Preface

This manual contains all the messages available with the Spool & Print Services of BS2000/OSD:

Subsystem, Version	Name of the message file	Message classes
Distributed Print ServicesV1.0G	SYSMES.DPRINTCL.010 SYSMES.DPRINTCM.010 SYSMES.DPRINTSV.010	SDC SDD SDV
IDOM V1.0A	SYSMES.IDOM.010	SDM
PRM V1.2A	SYSMES.PRMMAN.012 SYSMES.PRMPRES.012	SMR SPR
RSO V3.1A	SYSMES.RSO.031	SRO
SCSIPCL V1.0A	SYSMES.SCSIPCL.010	SCS
SPCONV V1.0A	SYSMES.SPCONV.010	SFL
SPOOL V4.1A	SYSMES.SPOOL.042	FEI,RBP,SCP,SPM,SPS
SPOOL SYSFILE Management	SYSMES.SYSFILE.120	SSM
SPOOLSYS V2.0A	SYSMES.SPOOLSYS.020	SPA
SPS V3.6	SYSMES.SPS.038	SAP
SPSERVE V2.3A	SYSMES.SPSERVE.024	SRV
SPSRVMAN V2.2A	SYSMES.SPSRVMAN.022	SRW

The message, "Meaning" and "Response" texts contained in the manual are identical to those in the message files listed above.

Other BS2000 system messages or messages of unbundled software products can be found in the corresponding product manuals and the "System Messages" manuals.

i   Within the manual - as well as within the message file - the messages are sorted according to message code. Letters have priority over digits.

Example

SPS0B08 appears before SPS0002

Target group

This manual is intended as a reference work for the users of Spool & Print Services, i.e. BS2000 systems support staff, the SPOOL administrator (as of BS2000/OSD V2.0), the RSO device administrator and the nonprivileged users of the Spool & Print services

It provides additional information on any message that has been output. This information appears under the headings "Meaning" and "Response" .
Naturally this information can be output on the screen via the /HELP-MSG-INFORMATION command. However, it has proved helpful to provide the messages also in written form (for instance when the screen is blocked by a message that requires a response).

Changes and supplements since the last version of this manual

The previous edition of this manual has been supplemented by the addition of the messages for the IDOM subsystem. Changes and additions made to the message files of the Spool & Print Services subsystems since the last edition have been incorporated.

Notes on the messages

The messages stored in message files are the essential means of communication between the user and the subsystem. The messages provide information on errors that occurred, on measures to be taken, or on work steps that have been successfully completed.

The language in which the messages are to be output (at present, "D" for German and "E" for English are possible) can be changed both by the system administration (for the entire system) and by nonprivileged users (for their own tasks) using the MODIFY-MSG-ATTRIBUTES command.
The user can define the output format of the messages via the INFORMATION-LEVEL operand of the MODIFY-JOB-OPTIONS command.
The following options are available:

– INFORMATION-LEVEL=*MEDIUM causes the messages to be output unabbreviated. Output comprises the message code and message text, plus any current inserts.

– INFORMATION-LEVEL=*MINIMUM causes the messages to be output in abbreviated form. Output comprises the message code and any current inserts, but no additional message texts.

– INFORMATION-LEVEL=*MAXIMUM causes the messages to be output unabbreviated (as with INFORMATION-LEVEL=*MEDIUM), but with any existing "Meaning" and "Response" texts.

The commands and macros relevant to the message system are described in the manuals "Commands" and "Executive Macros".

The message files printed in this manual were created using the MSGMAKER utility routine. Users can create their own message files with MSGMAKER. MSGMAKER is described in the "Utility Routines" manual.

Guaranteed messages

Message codes and inserts of various system messages are guaranteed as unchangeable message components for future subsystem and BS2000/OSD-BC versions, i.e. neither the message code nor numbers or semantics of the inserts will be modified in future versions. These messages are identified by the message attribute "Warranty", which is interpreted by MIP as of BS2000/OSD-BC V2.0.
Detailed information on the topic of "guaranteed messages" is provided in the manuals "Utility Routines" and "System Messages", Volume 1.

In this manual the message codes of guaranteed messages are shown against a grey background.
The following messages are guaranteed:

SCP0810	SCP0907	SCP0997	SCP1042	SRO0312	SRO0363
SCP0813	SCP0913	SCP1000	SCP1043	SRO0313	SRO0364
SCP0829	SCP0925	SCP1008	SCP1044	SRO0314	SRO0391
SCP0850	SCP0938	SCP1010	SCP1045	SRO0317	SRO0392
SCP0851	SCP0944	SCP1025	SCP1047	SRO0327	SRO0394
SCP0857	SCP0947	SCP1026	SPS0B06	SRO0328	SSM2012
SCP0858	SCP0951	SCP1027	SPS0168	SRO0329	SSM2039
SCP0860	SCP0957	SCP1028	SPS0178	SRO0330	SSM2052
SCP0863	SCP0967	SCP1029	SPS0306	SRO0331	SSM2053
SCP0864	SCP0968	SCP1030	SPS0455	SRO0332	SSM3056
SCP0866	SCP0971	SCP1031	SPS0469	SRO0333	SSM3100
SCP0880	SCP0972	SCP1032	SRO0146	SRO0339	SSM3101
SCP0891	SCP0976	SCP1039	SRO0150	SRO0350	SSM3284
SCP0894	SCP0995	SCP1040	SRO0304	SRO0353	
SCP0896	SCP0996	SCP1041	SRO0308	SRO0354	

Guaranteed messages

Attribute line

The attribute line of a message is contained in the manual if the corresponding message is output at the console (Destination Code "C" (for "Console") and "B" ("Both" for console and terminal)).

Further information on the BS2000 message system can be found in the "System Messages" manual, Volume 1. This manual will inform you in particular on

– basic principles of the message system
– message search in BS2000, both on task and on system level
– structure and attributes of a message unit
– message codes, message texts, "Meaning" and "Response" texts
– message filtering
– the HELP-MSG-INFORMATION command

README file

Information on any functional changes and additions to the current product versions described in this manual can be found in the product-specific README files. You will find the relevant README files on your BS2000 computer under the file name SYSRME.product.version.E
The user ID under which the README files are cataloged can be obtained from your systems support group. You can view the README files using the SHOW-FILE command or an editor, and print them out on a standard printer using the following command:

```
/PRINT-DOCUMENT FROM-FILE=filename, -
/DOCUMENT-FORMAT=*TEXT(LINE-SPACING=*BY-EBCDIC-CONTROL)
```

Messages

Within the manual - as well as within the message file - the messages are sorted according to message code.
Letters have priority over digits,

e.g. SPS0<u>B</u>08 appears before SPS0<u>0</u>02

FEI0001   FDEXIM READY. VER (&00), CR-DATE (&01)

Meaning
FDEXIM is ready:
(&00): Version no.,
(&01): Creation date.

FEI0002   FDEXIM CMD PROCESSING

Meaning
This message indicates that an action (EXPORT, IMPORT or LIST) processing starts.

FEI0003   FDEXIM CMD PROCESSING COMPLETED

Meaning
The command has been executed without error.

FEI0004   FDEXIM INVALID CMD. CMD REJECTED

Meaning
The command entered is not a valid command for FDEXIM.

Response
Reissue the corrected command.

FEI0005   INCONSISTENCY BETWEEN PARAM. CMD REJECTED

Meaning
The values of the parameters NAMES, RENAMES, EXCEPT of the command F<ILES>, are
inconsistent.

Response
Submit a new FILES command with correct parameters.

FEI0006   FDEXIM CMD PROCESSING TERM WITH ERROR(S)

Meaning
One or several errors occurred during CMD processing.
Refer to the message displayed during the run.

FEI0007   FDEXIM PARAMETER SYNTAX ERROR. CMD REJECTED

Meaning
A parameter syntax error has been detected while scanning the parameter(s) of the
command.

Response
Submit a new command with corrected parameter(s).

FEI0008   CMD SEQUENCE ERROR. CMD REJECTED

> **Meaning**
> An EXPORT or IMPORT has been requested without a FILES command or more than one
> FILES command has been given for one action command.
>
> **Response**
> Submit a FILES command followed by an EXPORT or an IMPORT command.

FEI0009   FILE (&00) DOES NOT EXIST. CMD REJECTED

> **Meaning**
> File (&00) does not exist. As a consequence, the EXPORT command is rejected.
>
> **Response**
> Check the catalog. Correct the wrong value and reenter a new FILES command and a new
> EXPORT command.

FEI0010   DMS ERROR (&00) ON FILE (&01). FILE NOT PROCESSED

> **Meaning**
> A DMS error, with error code (&00), is detected while processing file (&01). Processing
> continues with the next file.
>
> **Response**
> Remove the DMS error (see manual System Messages) and restart the processing for
> file (&01).

FEI0011   DMS ERROR (&00). FILE (&01) CANNOT BE ERASED

> **Meaning**
> In an EXPORT run, the file (&01) cannot be erased due to a DMS error; error code=(&00).
> The EXPORT run continues.

FEI0012   DMS ERROR (&00) ON FILE (&01). PROCESSING CONTINUES

> **Meaning**
> An error (&00), other than open, occurred while processing file (&01). The processing
> continues for this file according to the user's request to accept errors (ERROR=ACCEPT).
>
> **Response**
> Check file (&01) for wrong records. Nonreadable PAM-Records have been processed like
> 'binary 0'.

FEI0013   DMS ERROR (&00) ON FILE (&01). FILE IS SKIPPED

> **Meaning**
> An error (&00), other than open, occurred while processing the file (&01). The file (&01) is
> skipped.
>
> **Response**
> Remove error (see manual System messages) and restart the operation for file (&01).

FEI0014   DMS ERROR (&00) ON FILE (&01). CMD PROCESSING TERMINATED

Meaning
An error (&00), other than open, occurred while processing file (&01). The processing of the IMPORT or EXPORT command is terminated.

Response
Remove the error and restart the processing for file (&01).

FEI0015   PASSWORD GIVEN DOES NOT MATCH WITH VOLUME'S PASSWORD. CMD TERMINATED

Meaning
The password, given with parameter SVPASS, doesn't match with the volume's password. The access is forbidden and the IMPORT or LIST command processing is terminated.

Response
Submit correct password and restart the IMPORT or LIST operation.

FEI0016   FILE (&00) TO BE IMPORTED ALREADY EXISTS. FILE NOT REPLACED

Meaning
The parameter REPLACE=NO has been specified and a file to be imported already exists. The file is not imported from the floppy disk.

Response
1) Submit IMPORT command with REPLACE=YES.
2) Rename or erase file (&00).

FEI0017   DMS ERROR (&00) ON FILE (&01). FILE CANNOT BE REPLACED

Meaning
A DMS error, code=(&00), is detected while attempting specified and the erase is unsuccessful.

Response
Change access to file (&01) by CAT command and reissue the IMPORT command.

FEI0018   INTERNAL ERROR. RUN OF FDEXIM IS STOPPED

Meaning
An internal error of FDEXIM, such as unsuccessful REQM or RELM, has been detected. The processing cannot be continued.

Response
Try another run of FDEXIM and inform the system support staff.

FEI0019   THE FLOPPY DISK HAS NOT BEEN CREATED WITH FDEXIM OR HAS BEEN ALTERED. CMD
           TERMINATED

Meaning
The contents of the floppy disk was not created by FDEXIM or has been altered. The processing of the IMPORT or LIST command is terminated.

Response
Check the contents of FD. Use correct FD and restart IMPORT or LIST.

FEI0020   RDATA ERROR WHEN READING CMD. FDEXIM ABNORMAL TERM

Meaning
An error has been detected while reading a command submitted by the user. The run of
FDEXIM cannot continue.

Response
Restart the FDEXIM run.

FEI0021   SYSDTA MAY ONLY BE ASSIGNED TO (SYSCMD) OR (PRIMARY)

Meaning
The user has assigned SYSDTA to something else than (SYSCMD) or (PRIMARY).
The run of FDEXIM cannot continue.

Response
Assign correctly SYSDTA before executing FDEXIM.

FEI0022   FILE (&00) NOT IMPORTED

Meaning
The filename specified (&00) has not been imported either because of an error which has
been specified in a previous message or because the specified file has not been found on
the floppy disc.

Response
The user can give a LIST CMD to list the contents of the floppy disk if he isn't sure of the
filenames or, if possible, take the action to suppress any eventual error on the files given by
previous messages.

FEI0023   DMS ERROR (&00) ON FILE (&01). CMD REJECTED

Meaning
A DMS error, with error code = (&00), is detected for the file (&01). The EXPORT command
is rejected.

Response
Remove error (see manual System Messages). Reissue the FILES and EXPORT
command.

FEI0024   TOO MANY FILE NAMES GENERATED FOR THE PARTIALLY QUALIFIED FILENAME (&00). CMD
           REJECTED

Meaning
The buffer for the list of filenames is not large enough; more than about 700 filenames are
generated from the partially qualified filename (&00) given. The command is rejected.

Response

Try again with, for example, several partially qualified filenames in the FILES command, to process these files.

FEI0025   RENAME TOO LONG FOR FILE (&00)

Meaning

The filename built from user's FILES command with RENAME option is too long. The command is rejected for an EXPORT command. For an IMPORT command processing the filename is truncated to maximal length.

FEI0026   ERROR WHEN SWITCHING FLOPPY DISKS. FLOPPY DISK FILE '(&00)' CLOSED

Meaning

IMPORT or LIST processing of FDEXIM has been aborted because of an error when switching file (&00) to a continuation floppy disk.

Response

Check the order of the floppy disks in the IMPORT or LIST statements; correct any error that is detected and re-enter the statement. If necessary, check for operator errors.

FEI0027   READ ERROR ON FLOPPY DISK FILE (&00)

Meaning

An error occurred while reading the floppy disk with RDATA macro. (&00) is the current data set filename. The IMPORT or LIST processing is terminated.

Response

Verify the actions of the operator. Retry a new run of FDEXIM.

RBP0000   BS2000 REMOTE BATCH MONITORING

Meaning
The system is ready to accept input from the remote batch terminal. It is output after a dial-in connection is established or after a message of job output termination.

Response
The user may submit input to the RBP system any time after receipt of this message.

RBP0001   COMMAND ACCEPTED (&00)

Meaning
The actual message contents is described as follows:
"R001 COMMAND ACCEPTED (command).".
This message acknowledges the acceptance and processing of a valid batch processing command.

RBP0002   JOB ACCEPTED (&00)
(B) Routing code: I   Weight: 99

Meaning
The actual message contents is described as follows:
"R002 JOB ACCEPTED (jobname) (user identification) (alternate) (TSN)".
This message acknowledges the receipt of a job. The job (jobname) submitted by the user (user identification) with optional alternate output recipient (alternate) has been submitted for execution.

RBP0003   JOB COMPLETED (&00)

Meaning
The actual message contents is described as follows:
"R003 JOB COMPLETED (jobname) (user identification) (alternate) (TSN)".
This message acknowledges that the batch job (jobname) submitted by the user (user identification) with optional alternate output recipient (alternate) has completed execution.

Response
If "immediate" job output was requested, it will be queued to the submitting batch terminal or central printer automatically by the system. If "deferred" job output was requested, the submitting or the alternate user must retrieve the output with an ROUT command.

RBP0004   (&00): OUTPUT AVAILABLE FOR (&01) FROM (&02)
(C) Routing code: N   Weight: 99

Meaning
The output from a job which was submitted to a remote batch terminal (&02) "terminal identification" is available for an inactive user (&01) "user identification".

Response
The central operator should contact the user and advise of pending job output.

RBP0005   RLOGOFF EFFECTED BY THE SYSTEM

Meaning
This message is issued when a batch processing session is not terminated by an
RLOGOFF command.

RBP0006   (&00)
(B) Routing code: *   Weight: 99

Meaning
The actual message contents is described as follows:
"R006 JOB:(jobname) (user identification) (terminal identification) (alternate)
STATUS:(status).".
This message is output in response to the RSTATUS command. It advises the status of a
job (jobname) submitted by the user (user identification) from the batch terminal (terminal
identification) with optional alternate output recipient (alternate).

RBP0007   JOB DELETED (&00)
(B) Routing code: *   Weight: 99

Meaning
The actual message contents is described as follows:
"R007 JOB DELETED (jobname) (user identification) (alternate) (TSN)".
This message is issued in response to an ROUT command with DELETE-parameter. It
advises that a job (jobname) submitted by the (user identification) with alternate output
recipient (alternate) has been deleted from the system.

RBP0008   (&00)
(B) Routing code: N   Weight: 99

Meaning
The actual message contents is described as follows:
"R008 HHMM FROM:(user identification) (terminal identification) TO:(user identification)
(terminal identification) Message:(message).".
This message is generated by the RMSG command processor. HHMM is the time (hours-
minutes) at which the /RMSG command was accepted by the RBP system.

RBP0009   FORM '(&00)' DOES NOT EXIST IN SPOOL PARAMETER FILE FOR REMOTE STATION 8415/8418

Meaning
The FORM specified in the /PRINT-FILE or /PRINT command or in the PRNT macro does
not exist in the SPOOL parameter file for the remote station 8415/8418. If the form exists
for a central printer the print is redirected to it.

Response
Include the form (&00) in the SPOOL parameter file for remote station 8415/8418.

RBP0010   `JOB REJECTED UNDEFINED ENTRY (&00)`
(B) Routing code: I   Weight: 99

Meaning
The actual message contents is described as follows:
1.) "R010 JOB REJECTED UNDEFINED ENTRY (jobname) (user identification) (alternate).".
2.) "R010 JOB REJECTED UNDEFINED ENTRY (R-command)"
The first form of the message is output if a RJOB command is not immediately followed by a job (LOGON).
The second form of the message is output if the system is expecting a job or batch processing command and, instead, receives an undefined entry. In both cases, the system ignores all input until it receives a valid job or batch processing command.

Response
Correct input deck and resubmit.

RBP0011   `JOB REJECTED. SYSTEM RESOURCE UNAVAILABLE`
(B) Routing code: S   Weight: 99

Meaning
The actual message contents is described as follows:
"R011 JOB REJECTED. SYSTEM RESOURCE UNAVAILABLE (/LOGON command).".
The job, identified by the /SET-LOGON-PARAMETERS or /LOGON command, was rejected because the system could not catalog or allocate the disc file memory required to SPOOLIN the job. This message is also output under some system component failure conditions. In both cases, the RBP facility continues to look for job and batch processing command input.

Response
Resubmit the job.

RBP0012   `JOB REJECTED. LOGON INVALID.`
(B) Routing code: S   Weight: 99

Meaning
The actual message contents is described as follows:
"R012 JOB REJECTED. LOGON INVALID (/LOGON command).".
The job, identified by the /LOGON command was rejected because one or more of the command operands is invalid.

Response
Correct the /LOGON command and resubmit the job.

RBP0013   JOB REJECTED. PASSWORD INVALID (&00)
            (B) Routing code: S   Weight: 99

    Meaning
    The specified password in the command is invalid
    (&00): Command image.

    Response
    Correct the password and retry.

RBP0014   JOB REJECTED INSUFFICIENT CPU TIME (&00)
            (B) Routing code: S   Weight: 99

    Meaning
    There is no more CPU time available for the user under the specified account number.
    (&00): Command image.

    Response
    Please call the central administrator to add some CPU Time under that account number.

RBP0015   SYSTEM SHUTDOWN — REMOTE BATCH TERMINATING

    Meaning
    The system operator has issued a /SHUTDOWN command, and the system is about to shut
    down.

RBP0016   JOB REJECTED. INCOMPLETE JOB '(&00)'
            (C) Routing code: I   Weight: 99

    Meaning
    An EOT has been received during SPOOLIN Data (Device Type= 740 RCA).

    Response
    Retry job.

RBP0017   CLOSE ERROR ON FILE (&00) ON REMOTE STATION (&01)
            (C) Routing code: N   Weight: 99

    Meaning
    SPOOLOUT task received CLOSE error while trying to close the file (&00) destinated to
    remote station (&01).
    (&00): filename
    (&01): logical station name.

RBP0018   MONITORING JOB VARIABLE (&00) NOT ACCESSIBLE. REASON IS: (&01). PROCESSING
                  CONTINUES

Meaning

The JOB VARIABLE with which the task is associated is not accessible. The state of the
task is/was not indicated. As MONITORING JOB VARIABLE (&00) the JOB VARIABLE
name given in the "MONJV" parameter is inserted. As REASON a return code of the JVS
is inserted. Replacing the leftmost "0" with "J" delivers the corresponding message ID. At
the 2nd occurrence of the message due to an analogous command (i.e. at /LOGOFF due
to the /LOGON with "MONJV=" parameter) an "FFFF" as REASON indicates that the
REASON from the first time just has been inherited.

RBP0019   (&00) ERROR: (&01) ON REMOTE STATION (&02)
                  (B) Routing code: N   Weight: 99

Meaning

An error occurred during the process.
(&00): type of error
         DMS: DMS error;
         INH: after SSVINH call;
(&01): DMS -->   all DMS error code.
         INH -->   X'01':   UNKNOWN Operation code
                   X'02':   UNKNOWN FCB Type
                   X'04':   Inadequate Operation code
                   X'08':   A(file-Name) = 0
                   X'10':   L(file-Name) = 0
                   X'20':   Incorrect FCB type
                   X'40':   REQM or RELM error
                   X'80':   SETL ERROR
(&02): logical station name.

RBP0020   COMMAND REJECTED OPERAND ERROR (&00)
                  (B) Routing code: *   Weight: 99

Meaning

The actual message contents is described as follows:
"R020 COMMAND REJECTED OPERAND ERROR (&00).".
This message advises that the operand field of a batch command (&00) is incorrect. The
system does not process this command (&00), but continues with the next entry in the input
stream.

Response

Determine the operand in error, correct, and resubmit the command (&00).

RBP0021   COMMAND REJECTED RSTART REQUIRED (&00)

Meaning
An RSTART command must be the first command submitted at an inactive batch terminal.
The system continues to ignore all entries in the input stream until a valid RSTART
command is detected.
(&00): Rejected command.

Response
The user must submit a valid RSTART command.

RBP0022   COMMAND REJECTED RLOGON REQUIRED (&00)

Meaning
A user must be identified to the system through an RLOGON command before any job input
or utility commands (ROUT, RMSG, RSTATUS) are accepted by the system. The system
continues to ignore all entries in the input stream until a valid RLOGON or RSTOP
command is detected.
(&00): Rejected command.

Response
The user must submit a valid RLOGON command.

RBP0023   COMMAND REJECTED ILLOGICAL SEQUENCE (&00)
            (B) Routing code: I   Weight: 99

Meaning
The actual message contents is described as follows:
"R023 COMMAND REJECTED ILLOGICAL SEQUENCE (&00).".
This message identifies a command (&00) in the input stream which has no meaning to the
system because of its position in the stream or because it has been input through a central
card reader and is valid only if entered through a remote batch terminal.

Response
Correct the command sequence and reenter.

RBP0024   COMMAND REJECTED RESOURCE UNAVAILABLE (&00)
            (B) Routing code: S   Weight: 99

Meaning
The actual message contents is described as follows:
"R024 COMMAND REJECTED RESOURCE UNAVAILABLE (&00).".
This message is output if a system component fails during the processing of a command.

Response
If the system is operational, an attempt may be made to reenter the command.

RBP0025   BS2000 REMOTE STATION ALREADY CONNECTED

Meaning
The station which is specified in the command /RSTART station-name, is already connected to another remote station.

Response
- Retry the command with another allowed station name, other
- wait for disconnection of the wanted station.

RBP0026   FORM PARAMETER DOES NOT EXIST FOR RBP IN SPOOL PARAMETER FILE. COMMAND REJECTED

Meaning
The form specified in the /RSTART command or the default value 'STD..' is not defined for RBP station in the SPOOL parameter file.

Response
- Use /RSTART command with a form name existing in the SPOOL parameter file or
- ask the SPOOL administrator to add the form desired into the SPOOL.PARAMETERS file for RBP station (8415/8418).

RBP0027   INTERNAL ERROR DURING PROCESSING IN MODULE (&00). RBP TERMINATED FOR THIS TASK
(B) Routing code: R   Weight: 99

Meaning
An internal error occurred during RBP processing of a spoolout.
The operator receives a message to indicate the reason of the error.

RBP0030   COMMAND REJECTED JOB OUTPUT RESERVED BY SUBMITTER (&00)

Meaning
This message is sent to an alternate output recipient who is attempting to claim job output through ROUT command. The deferred output has already been claimed by the submitting user.

RBP0031   COMMAND REJECTED JOB OUTPUT RESERVED BY ALTERNATE (&00)

Meaning
This message is sent to a user who submitted a job and is attempting to claim job output through an ROUT command. The deferred output has already been claimed by the alternate output recipient.

RBP0032   COMMAND REJECTED JOB EXECUTING (&00)

Meaning
This message is sent to a user who is attempting to claim output from a job that is still executing. Deferred job can not be claimed until a job has finished execution.

Response
The user must wait for job completion before claiming output.

RBP0033   CMD REJECTED: OUTPUT FOR CENTRAL SITE (&00)

Meaning
This message is sent to a remote user who is attempting to claim output that has been already directed to a central printer via the command (&00).

RBP0034   COMMAND REJECTED JOB NOT IN SYSTEM (&00)
(B) Routing code: * Weight: 99

Meaning
The actual message contents is described as follows:
"R034 COMMAND REJECTED JOB NOT IN SYSTEM (&00).".
This message is sent to a user who is requesting service for a job that is not in the system. If the job was in the system prior to the processing of this command, the message implies that job output has completed and all references to the job have been deleted.

RBP0035   COMMAND REJECTED INVALID RECIPIENT (&00)
(B) Routing code: * Weight: 99

Meaning
The actual message contents is described as follows:
"R035 COMMAND REJECTED INVALID RECIPIENT (&00).".
This message is sent to a user who is requesting service for a job that was not submitted by him or did not specify him as a valid output recipient.

RBP0036   COMMAND REJECTED INACTIVE ADDRESS (&00)
(B) Routing code: * Weight: 99

Meaning
The actual message contents is described as follows:
"R036 COMMAND REJECTED INACTIVE ADDRESS (&00).".
This message is sent to a user who has attempted to contact an inactive user or batch terminal through the RMSG command.

RBP0037   COMMAND REJECTED NO JOB OUTSTANDING (&00)

Meaning
No jobs outstanding for user identification requesting RSTATUS.

RBP0040   SPOOLIN TERMINATED RESOURCE UNAVAILABLE
(C) Routing code: I Weight: 99

Meaning
The actual message contents is described as follows:
"R040 SPOOLIN TERMINATED RESOURCE UNAVAILABLE.".
This message is output if a system component fails during the initialization of the Remote Batch SPOOLIN task.

Response
If the system is operational, an attempt may be made to retry the /START-CARD-INPUT resp. /RCARD command.

RBP0041   SPOOLIN TERMINATED. COULD NOT ACQUIRE CARD READER
(C) Routing code: N   Weight: 99

Meaning
This message is output if all of the central card readers are logically allocated to one or more system tasks.

Response
Wait until a card reader is available.

RBP0050   REMOTE STATION NOT IDENTIFIED

Meaning
The batch terminal has not been identified with a valid id or with a valid id which is already in use.

Response
Enter a valid terminal identification.

RBP0051   BSET FILE ERROR
(C) Routing code: R   Weight: 99

Meaning
I/O error encountered in updating BSET file.

Response
May be ignored or system may be shutdown.

RBP0052   BJET FILE ERROR

Meaning
I/O error encountered in updating BJET file.

Response
May be ignored or system may be shutdown.

RBP0061   (&00): LINE NOT IN SID TABLE
(C) Routing code: N   Weight: 99

Meaning
The line of the remote terminal cannot be found.

Response
Verify the generation of the system.

RBP0062   (&00): NO BSET IN MEMORY
           (C) Routing code: R   Weight: 99

> **Meaning**
> There is no batch station entry table in the system.
>
> **Response**
> Verify the generation of the system.

RBP0063   (&00): NO RBP MODULES IN SYSTEM
           (C) Routing code: R   Weight: 99

> **Meaning**
> There are no RBP modules in the system.
>
> **Response**
> Verify the generation of the system.

RBP0064   (&00): REQM ERROR
           (C) Routing code: R   Weight: 99

> **Meaning**
> REQM error during initialization of remote SPOOLIN processing.
> (&00): SPIN: Message from module ECRBSPIN

RBP0065   (&00): RBP BUFFER REQM ERROR
           (C) Routing code: R   Weight: 99

> **Meaning**
> REQM error during allocation of RBP work area.
> (&00): SPIN: Message from module ECRBSPIN.

RBP0066   (&00): BUFFER ERROR
           (C) Routing code: *   Weight: 99

> **Meaning**
> Error during access to the RBP buffer.

RBP0067   (&00): EAM OPEN ERROR
           (C) Routing code: N   Weight: 99

> **Meaning**
> The reopen of the EAM file can not be done.
>
> **Response**
> This message can be ignored but no printing of this file will be done.

RBP0068   (&00): EAM READ ERROR
           (C) Routing code: N   Weight: 99

> **Meaning**
> Error during GET operation of an EAM block.

Response
This message can be ignored.

RBP0069   (&00): EAM CLOSE ERROR
(C) Routing code: N   Weight: 99

Meaning
Error during CLOSE Operation of an EAM file.

Response
This message can be ignored.

RBP0070   (&00): BATCH STATION ENTRY ERROR
(C) Routing code: R   Weight: 99

Meaning
The PUT into the batch station entry table cannot be correctly processed.
The task is terminated through $TRMT 0050.
(&00): SMSG: message from routine ECLRSMSG in module ECLRSPPS.

Response
It is advised to halt the system and take a dump.

RBP0071   (&00): QUEUE ERROR
(C) Routing code: R   Weight: 99

Meaning
The PUT into the batch station entry table or the closing of a queue can not be processed.
(&00): SPPS: Message from module ECLRSPPS.

Response
It is advised to stop the system and take a dump.

RBP0072   (&00): BATCH JOB ENTRY ERROR
(C) Routing code: N   Weight: 99

Meaning
The access to the BJE (batch job entry table) can not be correctly processed. The task is
terminated through $TRMT 0050.

Response
It is advised to halt the system and take a dump.

RBP0073   (&00): RELM MSG. BUFFER ERROR
(C) Routing code: *   Weight: 99

Meaning
The message buffer can not be correctly released.

Response
This message can be ignored.

RBP0074   (&OO): RELM WORK AREA ERROR
            (C) Routing code: *   Weight: 99

> **Meaning**
> The work area can not be correctly released.
>
> **Response**
> This message can be ignored.

RBP0075   (&OO): START RBP TERMINATION
            (C) Routing code: N   Weight: 99

> **Meaning**
> The termination processing is started.

RBP0076   (&OO) *** WARNING: BJET IS FILLED UP
            (C) Routing code: N   Weight: 99

> **Meaning**
> The 199 entries of the BJET are in use.
>
> **Response**
> The operator has to stop immediately central spoolin, to set RBPLMT to 0 with a BIAS command, to warn the interactive users not to use print's with remote destination and to wait that the output processing has freed some entries.

RBP0081   SYNTACTICAL ERROR. /RDIR CMD REJECTED
            (B) Routing code: N   Weight: 99

> **Meaning**
> As there is only one parameter in the /RDIR command, the only possible reason is that the terminal identification has a wrong syntax.
>
> **Response**
> Reenter the command /RDIR with a correct terminal identification.

RBP0082   USER IS NOT ALLOWED TO USE /RDIR CMD. CMD REJECTED

> **Meaning**
> The current user must be the SPOOL administrator to be allowed to work with the /RDIR command.

RBP0083   NO OUTSTANDING OUTPUT FOR STATION '(&OO)'. COMMAND IGNORED
            (B) Routing code: N   Weight: 99

> **Meaning**
> /REDIRECT-PRINT-JOB command is not processed.

RBP0084   COMMAND ACCEPTED. (&00) PRINTS LINKED TO REMOTE STATION '(&01)' REDIRECTED TO
           CENTRAL PRINTER
           (B) Routing code: N   Weight: 99

           Meaning
           The /REDIRECT-PRINT-JOB command is processed. All non deferred printouts destinated
           to the remote station (&01) are redirected to a central printer.
           (&00): number of prints
           (&01): logical name of the remote station.

RBP0085   BEGIN OF WORK SESSION FOR USER (&00) ON REMOTE STATION (&01) (&02) (&03)
           (C) Routing code: N   Weight: 99

           Meaning
           Warns the operator who is working at the remote station defined by its logical name,
           processor name and station name.

RBP0086   SPECIFIED TSN ALREADY BEING SPOOLED OUT. /PRIORITY COMMAND IGNORED
           (B) Routing code: P   Weight: 99

           Meaning
           The attempt to change the priority level is rejected as spoolout has already commenced.

RBP0087   DEVICE ID UNKNOWN. COMMAND REJECTED
           (B) Routing code: N   Weight: 99

           Meaning
           The device ID specified in the /REDIRECT-PRINT-JOB command is not contained in the
           BSET (Batch Station Entry Table).

RBP0088   "EQUISAM" CORRUPTION
           (B) Routing code: R   Weight: 99

           Meaning
           The EQUISAM queue is corrupted and the print requests cannot be redirected to the central
           printer.

RBP0089   USER ALREADY CONNECTED. CMD REJECTED (&00)

           Meaning
           The user specified in the /RLOGON command (&00) is already connected on another
           remote station. The system continues with the next entry in the input stream.

           Response
           Wait for disconnection of the user on the other remote station before resubmitting the
           command.

RBP0090   THE SPOOL ADMINISTRATOR TASK DID NOT REPLY WITHIN TIME LIMIT. RETRY COMMAND
          LATER
          (B) Routing code: S   Weight: 99

        Meaning
        The SPOOL administrator task is locked. The command /REDIRECT-PRINT-JOB cannot be
        processed. This can occur if the administrator task is in crash and the operator does not
        react to the message.

RBP0091   CARD READER (&00) HAS BEEN RELEASED
          (C) Routing code: S   Weight: 99

        Meaning
        The card reader has been released by the operator using the command
        /RC UNIT=MN,CYCLE=NO.
        (&00): mnemonic device name of the card reader.

RBP0092   DEVICE (&00) NOT ASSIGNED TO SYSTEM
          (C) Routing code: S   Weight: 99

        Response
        Spoolout cannot continue until the operator has assigned the device to the system using
        the appropriate ATTACH command.

RBP0501   SPOOL QUEUE MANAGER INTERNAL ERROR (&00). ABNORMAL TASK TERMINATION CALLED

        Meaning
        (&00): 0001   EQS failure (SEQMGET)
                0002   EQS failure (SEQMMOC)
                0003   EQS failure (SEQMDEL)
                0004   EQS failure (SEQMADD)
                0010   Memory pools failure (ENAMP)
                0011   Memory pools failure (SSVMPFF)
                0012   Memory pools failure (DISMP)
                0020   Bourse mechanism failure ($NENQBO)

        Response
        See System-dump.

SAPA000   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. BYTE O OF A
            SELF-DEFINING FIELD IS INVALID OR UNSUPPORTED ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            The symbol set specified in a Set Character Set drawing order cannot support thefunctions
            of the attributes specified in the corresponding Graphics Data Descriptor (GDD) structured
            field.
            '(&00)':   Printer(1)-token
            SPS closes the data set as permanently incomplete.

            Response
            Correct the record or resource.

SAPA001   X2_UP IS NOT SUPPORTED BY THIS PRINTER.
            (B) Routing code: S   Weight: 99

            Meaning
            The PDSX2UP field in PDSINFO or INFINFO, and/or the MDD structured ield specify
            X2_UP, but the printer does not support X2_UP printing. SPS closes the data set as
            permanently incomplete.

            Response
            Correct the formdef and/or print parameters otherwise contact the system programmer.

SAPA010   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. THE LENGTH OF
            AN IMAGE FIELD IS INVALID OR UNSUPPORTED ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            The length field of one of the following is invalid or unsupported:
            -    a Begin Segment self-defining field,
            -    a Begin Image Content self-defining field,
            -    an Image Size Parameter,
            -    an Image Encoding Parameter,
            -    an Image Data Element Size Parameter,
            -    an Image Look Up Table ID Parameter,
            -    an Image Data self-defining field,
            -    an End Image Content self-defining field,
            -    or an End Segment self-defining field.
            '(&00)':   Printer(1)-token
            SPS closes the data set as permanently incomplete.

SAPA020   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN INVALID
           VALUE WAS FOUND IN A SELF—DEFINING FIELD ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
A field value of one of the following is invalid:
-    a Begin Image Content self-defining field,
-    an Image Size Parameter,
-    or an Image Data Element Size Parameter
'(&01)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the record or resource.

SAPA030   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. A BEGIN SEGMENT
           FIELD IS OUT OF SEQUENCE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either a
Begin Segment was missing, encountered out of sequence or appeared more than once.
A Begin Segment must be the first self-defining field in the series of WI2 commands.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA040   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN END SEGMENT
           FIELD IS OUT OF SEQUENCE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either an
End Segment was missing, was encountered out of sequence.An End Segment must follow
an End Image Content.
(&00): Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the record or resource.

SAPA050   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. A BEGIN IMAGE
           CONTENT FIELD IS OUT OF SEQUENCE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either a
Begin Image Content was missing, encountered out of sequence or appeared more than
once. A Begin Image Content must follow a Begin Segment.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA060   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN IMAGE DATA
           SELF—DEFINING FIELD IS OUT OF SEQUENCE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining field within a series of WI2 commands is invalid. An Image
Data self-defining field was encountered out of sequence. Image Data self-defining field
must appear after Image Data parameters and before End Image Content.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA070   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN END IMAGE
           CONTENT FIELD IS OUT OF SEQUENCE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either an
End Image Content was missing, encountered out of sequence or appeared more than
once. An End Image Content must follow an Image Data self-defining field.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA080   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. THE IMAGE SIZE
           SPECIFIED IN THE IMAGE SIZE PARAMETER DOES NOT MATCH THE SIZE OF THE IMAGE DATA
           ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
The size detected from the image data is different from the horizontal or vertical size in the
Image Size Parameter.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA090   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN IMAGE SIZE
            PARAMETER IS MISSING OR OUT OF SEQUENCE ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either the
Image Size Parameter did not appear after a Begin Image Content and before the image
data, or appears more than once before the two self-defining fields.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA100   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN UNSUPPORTED
            UNIT BASE VALUE WAS FOUND IN AN IMAGE SIZE PARAMETER ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
An unsupported unit base value was specified in an Image Size Parameter.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA110   INVALID DATA IN INPUT RECORD OR RESOURCE. THE IMAGE SIZE CANNOT BE DETERMINED
            ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
The horizontal size (bytes 7,8) or vertical size (bytes 9,10) of the Image Size Parameter is
zero while the size of the image in that direction is not detectable from the image data.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA120   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN IMAGE
            ENCODING PARAMETER IS OUT OF SEQUENCE ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either an
Image Encoding Parameter was encountered out of sequence, or appeared more than
once. Image Encoding Parameter must appear after a Begin Image Content and before the
image data.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA130   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN UNSUPPORTED
           VALUE WAS FOUND IN AN IMAGE ENCODING PARAMETER ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
An unsupported compression, algorithm, recording algorithm or bit ordering was specified
within an Image Encoding Parameter.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA140   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. THE COMPRESSION
           ALGORITHM WAS UNSUCCESSFUL IN DECOMPRESSING THE IMAGE DATA ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
An error was encountered while decompressing IO-image data because:
-    The image data was not encoded according to the compression or recording
     algorithm specified in the Image Encoding Parameter.
-    The image data could not be decoded successfully using the size values specified
     in the Image Size Parameter.
     This condition applies to compression or recording algorithms which do not permit
     the image size to be encoded in the Image Data.
-    The image data was not in complete accordance with the compression algorithm
     specified in the Image Encoding Parameter.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA150   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN IMAGE DATA
           ELEMENT SIZE PARAMETER IS OUT OF SEQUENCE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

Meaning
The sequence of self-defining fields within a series of WI2 commands is invalid. Either an
Image Data Element Size Parameter was encountered out of sequence or appeared more
than once. An Image Data Element Size Parameter must appear after a Begin Image
Content and before the Image data.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPA160   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN UNSUPPORTED
           VALUE WAS FOUND IN AN IMAGE DATA ELEMENT SIZE PARAMETER ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An unsupported number of bits per image point value was specified within an Image Data
           Element Size Parameter.
           (&00): Device mnemonic.

           Response
           Correct the record or resource.

SAPA170   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. THE IDE SIZE
           IN AN IMAGE DATA ELEMENT SIZE PARAMETER DOES NOT MATCH THE COMPRESSION VALUE IN
           THE IMAGE ENCODING PARAMETER ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An image compression algorithm was specified in the Image Encoding Parameter
           (byte 2 <> X'03'), but the Image Data Element Size Parameter specified a value different
           from x'01' bits per image point.
           (&00): Device mnemonic.

           Response
           Correct the record or resource.

SAPA180   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN IMAGE LOOK-
           UP TABLE ID PARAMETER VALUE IS OUT OF SEQUENCE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The sequence of self-defining fields within a series of WI2 commands is invalid. Either an
           Image Look-Up Table ID Parameter was encountered out of sequence or appeared more
           than once. Image Look-Up Table ID Parameter must appear after a Begin Image Content
           and before the image data.
           (&00): Device mnemonic.

           Response
           Correct the record or resource.

SAPA190   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPD. AN UNSUPPORTED
           LUT IDENTIFIER WAS FOUND IN AN IMAGE LOOK-UP TABLE ID PARAMETER ON PRINTER
           '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An unsupported Look-Up Table ID value was specified within an Image Look-Up Table ID
           Parameter.
           (&00): Device mnemonic.

Response
Correct the record or resource.

SAPA200   AN ATTEMPT WAS MADE TO PLACE IMAGE DATA OUTSIDE OF THE IMAGE PRESENTATION SPACE
           ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
A portion of the IO-image data was specified outside of the Image Presentation Space.
Processing continues.
(&00): Device mnemonic.

Response
Correct the record or resource.

SAPB000   INVALID OR UNSUPPORTED BAR-CODE TYPE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
The bar-code specified in the bar-code data-descriptor self-defining field is invalid or not
supported. Processing continues.
(&00): Device mnemonic.

SAPB010   UNSUPPORTED FONT LOCAL ID OR FONT NOT AVAILABLE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
One (or more) of the following conditions occurred:
-    A font local ID specified in the bar-code data descriptor self-defining field is
     unsupported.
-    A font local ID specified in the bar-code data descriptor self-defining field has not
     been mapped to a font using the LFE command.
-    A font local ID specified in the bar-code data descriptor self-defining field has been
     mapped to the current LFE but the font is not activated.
-    For those symbologies requiring a specific type style or code page for HRI, the
     BCOCA receiver cannot determine the type style or code page of the specified
     coded font.
Processing continues.
(&00): Device mnemonic.

SAPB020   INVALID OR UNSUPPORTED BAR-CODE COLOR ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
The colour specified in the bar-code data-descriptor self-defining field is invalid or not
supported. Processing continues.
(&00): Device mnemonic.

SAPB030   INVALID OR UNSUPPORTED MODULE WIDTH ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The module width specified in the bar-code data-descriptor self-defining field is invalid or
    not supported. Processing continues.
    (&00): Device mnemonic.

SAPB040   INVALID OR UNSUPPORTED ELEMENT HEIGHT ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The element height specified in the bar-code data-descriptor self-defining field is invalid or
    not supported. Processing continues.
    (&00): Device mnemonic.

SAPB050   INVALID OR UNSUPPORTED HEIGHT MULTIPLIER ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The height multiplier specified in the bar-code data-descriptor self-defining field is invalid or
    not supported. Processing continues.
    (&00): Device mnemonic.

SAPB060   INVALID OR UNSUPPORTED WIDE—TO—NARROW RATIO PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The wide-to-narrow ratio specified in the bar-code data-descriptor self-defining field is
    invalid or not supported. Processing continues.
    (&00): Device mnemonic.

SAPB070   INVALID OR UNSUPPORTED SYMBOL ORIGIN ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The symbol origin given in a WBC command is invalid or unsupported.
    Processing continues.
    (&00): Device mnemonic.

SAPB080   INVALID OR UNSUPPORTED BAR—CODE MODIFIER ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The bar-code modifier in byte 17 of the bar-code data descriptor self-defining field is invalid
    or unsupported for the bar-code type specified in the byte 16 of the same self-defining field.
    Processing continues.
    (&00): Device mnemonic.

SAPB090   INVALID OR UNSUPPORTED BAR-CODE DATA LENGTH ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            The length of variable data (as given in bytes 5-end of a WBC command) to be processed
            in addition to printer generated check digits to be processed is invalid or not supported.
            Processing continues.
            (&00): Device mnemonic.

SAPB100   CHECK-DIGIT CALCULATION EXCEPTION ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            The first check-digit calculation resulting in a value of 10 is defined as an exception in some
            of the modifier options (byte 17 of the bar-code data-descriptor self-defining field) for a MSI
            bar-code. Processing continues.
            (&00): Device mnemonic.

SAPB110   INVALID OR UNSUPPORTED HUMAN-READABLE INTERPRETATION LOCATION ON PRINTER
            '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            The human-readable interpretation in the flag byte of a WBC command is invalid or not
            supported. Processing continues.
            (&00): Device mnemonic.

SAPB120   ATTEMPT TO PRINT PORTION OF SYMBOL OUTSIDE BLOCK ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            One (or more) of the following conditions occurred:
            -    A portion of the bar-code symbol or HRI extends beyond the bar-code presentation
                 space.
            -    A portion of the bar-code symbol or HRI extends outside the VPA.
            -    A portion of the bar-code symbol or HRI extends beyond the intersection of the
                 mapped presentation space and the bar-code block.
            -    For printers that cannot detect bar-code symbol position with respect to bar-code
                 block boundaries, a portion of the bar-code presentation space (as mapped into the
                 block) extends outside the bar-code block boundaries.
            Processing continues.
            '(&00)':   Device mnemonic.

SAPC000   UNSUPPORTED GRAPHICS ORDER OR COMMAND CODE ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
One (or more) of the following conditions occurred:
- An attempt was made to process an unallocated or unsupported order code or command code that is reserved for future use.
- In a Write Graphic command, a Begin Segment Introducer identifier was expected but not encountered.
- A self-describing instruction identifier in a Graphic Data descriptor was not x'21'
Processing continues.
(&00): Device mnemonic.

SAPC010   RESERVED BYTE EXCEPTION OR INVALID ATTRIBUTE SET ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
One (or more) of the following conditions occurred:
- A reserved byte in a graphic drawing order is not set to zero.
- The Set Current Defaults instruction in the data-descriptor self-defining field of a WGC command attempts to set an invalid or unsupported attribute in byte 2.
- The Set Current Defaults instruction has a length of X'04' and the default byte is not X'0F'.
- The Set Current Defaults instruction has a length greater than X'04' and the default byte is not X'8F'.
- The Set Current Defaults attempts to set an invalid or unsupported mask attribute in bytes 3 and 4.
Processing continues.
(&00): Device mnemonic.

SAPC020   INCORRECT DRAWING ORDER LENGTH ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

Meaning
One (or more) of the following conditions occurred:
- The default field (byte 5) of the Set Current Defaults instruction contains X'8F' but the length field (byte 1) does not contain the value implied by the mask field (bytes 3-4).
- An invalid length was specified in a drawing order.
- The default field (byte 5) of the Set Current Defaults instruction contains X'0F' but the length field (byte 2) is not X'04'.
- The default field (byte 5) of the Set Current Defaults instruction contains X'8F' and the length field (byte 1) contains the value implied by the mask field (bytes 3-4) but the amount of the immediate data (bytes 6-n) does not match the one specified in the length field.
Processing continues.
(&00): Device mnemonic.

SAPC030   INVALID ATTRIBUTE VALUE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An attribute value for graphics drawing order is invalid. Processing continues.
           (&00): Device mnemonic.

SAPC040   TRUNCATED ORDER EXCEPTION ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A drawing order has been requested that is not complete. This order can be:
           -    A fixed two-bytes order, and the second byte is not a segment.
           -    A self-identifying order, and the length byte is not in the segment.
           -    A self-identifying order, and the value of the length count is greater than the number
                of bytes following this length count.
           Processing continues.
           (&00): Device mnemonic.

SAPC050   SEGMENT PROLOG EXCEPTION ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           One (or more) of the following conditions occurred:
           -    A supported order has been encountered that is not valid in a Prolog.
           -    The end of segment has been reached without an End Prolog order.
           Processing continues.
           (&00): Device mnemonic.

SAPC060   VIRTUAL GRAPHICS PRESENTATION SPACE OVERFLOW ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A drawing order was received that attempts to draw outside the graphics presentation
           space. For DR2/V0, this can only occur with the Full Arc or Full Arc at Current Position
           drawing orders. Processing continues.
           (&00): Device mnemonic.

SAPC070   UNSUPPORTED ATTRIBUTE VALUE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An attribute value for a graphics order is not supported. Processing continues.
           (&00): Device mnemonic.

SAPC080   INVALID OR UNSUPPORTED DEFAULT ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The Set Current Defaults instruction in the data-descriptor self-defining field of a WGC
           command has set an invalid or unsupported default for an attribute. Processing continues.
           (&00): Device mnemonic.

SAPC090   INVALID SEGMENT CHARACTERISTICS DRAWING ORDER ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The Segment Characteristics drawing order was detected outside of a segment Prolog.
           Processing continues.
           (&00): Device mnemonic.

SAPC100   CHARACTER ANGLE VALUE NOT SUPPORTED ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The character angle specified in the Set Character Angle drawing order is not supported.
           Processing continues.
           (&00): Device mnemonic.

SAPC110   INVALID END PROLOG ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An End Prolog drawing order occurred outside the Prolog section of a segment.
           Processing continues.
           (&00): Device mnemonic.

SAPC120   AREA BRACKET EXCEPTION ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           An End Area drawing order has been received without a Begin Area drawing order.
           Processing continues.
           (&00): Device mnemonic.

SAPC130   BEGIN AREA RECEIVED INCORRECTLY ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A Begin Area drawing order has been received while another Begin Area drawing order is
           already in progress. Processing continues.
           (&00): Device mnemonic.

SAPC140   AREA TRUNCATION EXCEPTION ON PRINTER '(&00)'.
        (B) Routing code: S Weight: 99

        Meaning
        A Begin Area drawing order has been processed in a segment and the end of segment has
        been reached without encountering any End Area drawing order. The results of area-fill
        implementation are printer dependent. Processing continues.
        (&00): Device mnemonic.

SAPC150   SUPPORTED ORDER INVALID IN AREA PRINTER '(&00)'.
        (B) Routing code: S Weight: 99

        Meaning
        A supported drawing order has been detected inside an area where it is not valid.
        Processing continues.
        (&00): Device mnemonic.

SAPC160   PATTERN SET NOT SUPPORTED ON PRINTER '(&00)'.
        (B) Routing code: S Weight: 99

        Meaning
        A Begin Area drawing order has been encountered but the pattern set requested by the Set
        Pattern Set drawing order is not supported. Processing continues.
        (&00): Device mnemonic.

SAPC170   UNDEFINED PATTERN SYMBOL ON PRINTER '(&00)'.
        (B) Routing code: S Weight: 99

        Meaning
        A Begin Area drawing order was encountered but the current pattern symbol is undefined
        in the pattern set. Processing continues.
        (&00): Device mnemonic.

SAPC180   TEMPORARY—STORAGE OVERFLOW WHILE DRAWING AN AREA ON PRINTER '(&00)'.
        (B) Routing code: S Weight: 99

        Meaning
        For an area within a graphic segment, temporary storage is sometimes required. The
        drawing orders within the area have required more temporary storage than available.
        Processing continues.
        (&00): Device mnemonic.

SAPC190   UNSUPPORTED BEGIN SEGMENT INTRODUCER SEGMENT FLAG ON PRINTER '(&00)'.
        (B) Routing code: S Weight: 99

        Meaning
        The segment flag (byte 7, bits 5 and 6) in the Begin Segment Introducer has a value
        of B'10'. Processing continues.
        (&00): Device mnemonic.

SAPC200 INVALID BEGIN SEGMENT INTRODUCER SEGMENT FLAG ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
The segment flag (byte 7, bits 5 and 6) in the Begin Segment Introducer has a value
of B'01'. Processing continues.
(&00): Device mnemonic.

SAPC210 INVALID BEGIN SEGMENT INTRODUCER LENGTH ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
The Begin Segment Introducer length parameter (byte 1) is invalid. Processing continues.
(&00): Device mnemonic.

SAPC220 INSUFFICIENT SEGMENT DATA ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
The amount of data received with a segment is less than the one specified in the Begin
Segment SEGLENGTH field. Processing continues.
(&00): Device mnemonic.

SAPC230 GRAPHICS IMAGE ORDER SEQUENCE EXCEPTION ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
A Begin Image Drawing order was not processed before the Image Data drawing order in
the segment. Processing continues.
(&00): Device mnemonic.

SAPC240 IMAGE DATA DISCREPANCY ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
The Image Data drawing order contains either not enough, or too many bytes of data.
Processing continues.
(&00): Device mnemonic.

SAPC250 GRAPHICS IMAGE BRACKET EXCEPTION ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
An End Image drawing order has been received without the corresponding Begin Image
drawing order. Processing continues.
(&00): Device mnemonic.

SAPC260   INCORRECT NUMBER OF IMAGE DATA DRAWING ORDERS ON PRINTER '(&00)'.
(B) Routing code: S   Weight: 99

Meaning

The number of drawing orders between the Begin Image and End Image drawing orders is not equal to the numbers of rows in the image (as given by the height value in the Begin Image drawing order). Processing continues.
(&00): Device mnemonic.

SAPC270   MARKER SET NOT SUPPORTED ON PRINTER '(&00)'.
(B) Routing code: S   Weight: 99

Meaning

A Marker or Marker at Current Position drawing order has been received but the marker set requested by the Set Marker drawing order is not supported. Processing continues.
(&00): Device mnemonic.

SAPC280   UNDEFINED MARKER CODE ON PRINTER '(&00)'.
(B) Routing code: S   Weight: 99

Meaning

A Marker or Marker at Current Position drawing order has been received but the current marker symbol is undefined in the current marker set. Processing continues.
(&00): Device mnemonic.

SAPC290   MISMATCHED MARKER SET EXCEPTION ON PRINTER '(&00)'.
(B) Routing code: S   Weight: 99

Meaning

The current marker-set-attribute value identifies a marker set that cannot support the functions implied by the current marker attribute. Processing continues.
(&00): Device mnemonic.

SAPC300   FONT NOT AVAILABLE ON PRINTER '(&00)'.
(B) Routing code: S   Weight: 99

Meaning

One (or more) of the following conditions occurred:
- A Character String, or Character String at Current Position drawing order was encountered but the specified font local ID was not mapped using the LFE command.
- A character set specified in a Set Character Set drawing order or specified as a current default and used by a Character String or Character String at Current Position drawing order is mapped in the current LFE but the font is not loaded in the printer.
- A character set specified in a Set Character Set drawing order or specified as a current default and used by a Character String at Current Position drawing order is mapped in the current LFE and is loaded in the printer but the quality level of the font (established by a XOA-PQC command) is not supported.

Processing continues.
(&00): Device mnemonic.

SAPC310   UNDEFINED GRAPHICS CHARACTER CODE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A code in a character string identified in the current Set Character Set drawing order is
           undefined or points to an unavailable character pattern. Processing continues.
           (&00): Device mnemonic.

SAPC320   '(&OO)'INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD:GAD: THE
           SYMBOL SET SPECIFIED IN A SET CHARACTER SET DRAWING ORDER DOES NOT HAVE THE
           CHARACTER ATTRIBUTES SPECIFIED IN THE GDD STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

           Meaning
           The symbol set specified in a Set Character Set drawing order cannot support the functions
           of the attributes specified in the corresponding Graphics Data Descriptor (GDD). structured
           field SPS closes the data set as permanently incomplete.

SAPC330   ARC DRAWING CHECK ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The drawing processor has detected an exception which might prevent the drawing of the
           arc within the normal limits of pel accuracy. Processing continues.
           (&00): Device mnemonic.

SAPC340   TRUNCATED GRAPHICS IMAGE EXCEPTION ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A Begin Image drawing order has been received in a segment and the end of the segment
           has been reached before an End Image order is detected. Processing continues.
           (&00): Device mnemonic.

SAPC350   INVALID ORDER IN GRAPHICS IMAGE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A Begin Image drawing order has been processed in a segment and an order other than
           Comment, Image Data, No Operation or End Image has been encountered. Processing
           continues.
           (&00): Device mnemonic.

SAPC360   GRAPHICS IMAGE FORMAT NOT SUPPORTED ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The value specified for the graphics image format parameter is not supported.
           Processing continues.
           (&00): Device mnemonic.

SAPC370   IMAGE WIDTH TOO LARGE FOR PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The Image Width value specified in a Begin Image drawing order exceeds the maximum
           supported image width.
           (&00): Device Mnemonic.

SAPC380   IMAGE HEIGHT TO LARGE FOR PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The Image Height value specified in a Begin Image drawing order exceeds the maximum
           supported image heigth.
           (&00): Device Mnemonic.

SAPC390   RELATIVE LINE OUTSIDE RELATIVE SPACE ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           A relative line starts inside the drawing order coordinate space but, then, goes outside this
           space. Processing continues.
           (&00): Device mnemonic.

SAPD100   FORM '(&01)' MOUNTED ON PRINTER '(&02)' WITH DENSITY '(&03)' FOR TSN '(&00)' ?
           REPLY (Y=CONTINUE, N=RELEASE PRINTER)
           (B) Routing code: O   Weight: 99

           Meaning
           The operator has to mount the required form (&01) on the printer (&02).

           Response
           Y: the form has been mounted.
           N: release the printer.

SAPD130   MAXIMUM HORIZONTAL ADJUSTMENT: '(&00)'
           (B) Routing code: O   Weight: 99

           Meaning
           The printer provides the option of adjusting the horizontal print position on the paper at the
           operator panel.

           Response
           See following messages.

SAPD140   SETUP PRINTER
           (B) Routing code: O   Weight: 99

           Meaning
           This message terminates a block of previous messages which concern the printer setup to
           be done by the operator before the print job starts printing. The system waits for the
           operator's reply.

           Response
           The operator has to reply to the message.

SAPD200   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD '(&00)' MISSING IN A FORM
           ENVIRONMENT GROUP OR DOCUMENT ENVIRONMENT GROUP
           (B) Routing code: S   Weight: 99

           Meaning
           This message must be interpreted in the context of the following messages like SAPD201
           or SAPD202. In the FORMDEF associated with the print data the structured field (&00) is
           missing.

SAPD201   *** ORIENTATION = O(PORTRAIT) IS USED ***
           (B) Routing code: S   Weight: 99

           Meaning
           The orientation of the page on the paper is not specified and the indicated default value is
           assumed. PS proceeds with the default value.

           Response
           If the default is not the desired one, correct the FORMDEF resource.

SAPD202   *** PAGE-X/Y-ORIGIN = O/O IS USED ***
           (B) Routing code: S   Weight: 99

           Meaning
           The coordinates of the page on the paper are not specified and the indicated default value
           is assumed. PS proceeds with the default value.

           Response
           If the default is not the desired one, correct the FORMDEF resource.

SAPD205   DATA IN A FORMDEF RESOURCE IS MISSING: THE FORMDEF DOES NOT CONTAIN ANY MEDIUM
           MAPS
           (B) Routing code: S   Weight: 99

           Response
           Correct FORMDEF if you created it, otherwise contact the system programmer.

SAPD206   DATA IN A PAGEDEF RESOURCE IS MISSING: THE PAGEDEF DOES NOT CONTAIN ANY DATA MAPS
           (B) Routing code: S   Weight: 99

    Response
    Correct PAGEDEF if you created it, otherwise contact the system programmer.

SAPD210   INVALID DATA IN FORMDEF RESOURCE: MORE THAN (&OO) MEDIUM MAPS SPECIFIED
           (B) Routing code: S   Weight: 99

    Meaning
    PS has limited storage for the medium maps of a FORMDEF. PS ignores the medium maps
    which cannot be saved and continues processing. If these medium maps are referenced in
    the following data, subsequent errors will occur.

    Response
    Correct the FORMDEF resource.

SAPD211   *** MEDIUM MAP '(&OO)' NOT SAVED ***
           (B) Routing code: S   Weight: 99

    Meaning
    This message must be interpreted in the context of previous messages.

SAPD212   INVALID DATA IN FORMDEF RESOURCE: A MEDIUM MAP SPECIFIES ONLY CONSTANT DATA FOR
           A PAGE
           (B) Routing code: S   Weight: 99

    Meaning
    A Medium Map specifies Constant Forms Control for the front and back side of a duplexed
    page or the front side of a simplexed page. PS closes the data set as permanently
    incomplete.

    Response
    Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD300   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMO. NULL NAME NOT ACCEPTED
           (B) Routing code: S   Weight: 99

    Meaning
    The MMO structured field must specify an overlay name. PS ignores this MMO structured
    field and continues processing. IF the overlay ID is referenced in the following data,
    subsequent errors will occur.

    Response
    Correct the FORMDEF resource.

SAPD301   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMO. DUPLICATE OVERLAY LOCAL
           IDENTIFIER WAS FOUND
           (B) Routing code: S   Weight: 99

    Meaning
    In the MMO structured field each overlay must have its own unique local identifier.
    PS ignores the second overlay and proceeds with the printout.

    Response
    Correct the FORMDEF resource.

SAPD302   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMO. OVERLAY LOCAL
           IDENTIFIER VALUE '(&00)' NOT ACCEPTED. OVERLAY '(&01)' NOT LOADED
           (B) Routing code: S   Weight: 99

    Meaning
    In the MMO structured field the local identifier must be in the range of 0 to 127.
    PS ignores the overlay and proceeds with the printout.

    Response
    Correct the FORMDEF resource.

SAPD303   WARNING: FORMDEF RESOURCE. STRUCTURED FIELD: MMO. A RASTER OVERLAY '(&00)' WAS
           SPECIFIED BUT PRINTER RUNS IN IPDS MODE. OVERLAY PROCESSED AS A CODED OVERLAY
           (B) Routing code: S   Weight: 99

    Response
    Verify the printout which should be correct, otherwise contact the system administrator.

SAPD304   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMO: MORE THAN 128 OVERLAYS
           ARE SPECIFIED.
           (B) Routing code: S   Weight: 99

    Meaning
    The maximum number of overlays for one page (128) is exceeded. The additional are
    ignored.If they are referenced in the following data, an error will occur. Processing
    continues.

SAPD400   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MSU. NULL NAME NOT ACCEPTED.
           MSU STRUCTURED FIELD IGNORED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

    Meaning
    If the MSU structured field is specified in a FORMDEF then a token name must be specified
    in it.

    Response
    Correct the FORMDEF resource.

SAPD401   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MSU: SUPPRESSION LOCAL
            IDENTIFIER VALUE '(&00)', IS NOT ACCEPTABLE. SHOULD BE 0 TO 127. SUPPRESSION
            &02 NOT SAVED.
            (B) Routing code: S   Weight: 99

Meaning
If the MSU structured field is specified in a formdef then the suppression local identifier must
be in the range from 0 to 127. See Siemens Nixdorf Printer Data Stream (SPDS) Model 4
Referenzhandbuch, U9737-J-Z247-2 for further information.
'(&00)':   Suppression id found in MSU byte 9
'(&01)':   Number of suppression id that exceeded the maximum
SPS ignores this MSU structured field and continues processing.

Meaning
Correct the formdef if you created it, otherwise contact the system programmer. Check how
this formdef got into the resource library. If it was created by a user, ask him to correct it. If
the formdef corresponds to the specification, contact your oce printing systems field
engineer.

SAPD402   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MSU. MORE THAN '(&00)'
            SUPPRESSIONS ARE SPECIFIED. SUPPRESSION '(&01)' NOT SAVED
            (B) Routing code: S   Weight: 99

Meaning
128 suppressions are allowed in the MSU structured field. PS ignores the additional
suppression groups.

Response
Correct the FORMDEF resource.

SAPD403   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MSU: THE SUPPRESSION TOKEN
            NAME '(&00)' IS REPEATED
            (B) Routing code: S   Weight: 99

Meaning
The suppression token names used in the MSU structured field of a FORMDEF must be
unique for each member of a repeating group.

Response
Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD500   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMC. MORE THAN 8 OVERLAYS
            ARE SPECIFIED. ADDITIONAL OVERLAYS IGNORED. PROCESSING CONTINUES
            (B) Routing code: S   Weight: 99

Meaning
If these overlays are referenced in the following data, subsequent errors will occur.

Response
Correct the FORMDEF resource.

SAPD501   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: MORE THAN 8
           SUPPRESSIONS ARE SPECIFIED
           (B) Routing code: S   Weight: 99

Meaning
Only 8 overlays may be specified in a MMC structured field; additional overlays are ignored, processing continues. If these overlays are referenced in the following data, subsequent errors will occur.

Response
Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD504   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: OVERLAY LOCAL
           IDENTIFIER VALUE IS NOT ACCEPTABLE
           (B) Routing code: S   Weight: 99

Response
Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD505   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: OVERLAY LOCAL
           IDENTIFIER '(&00)' WAS NOT FOUND IN MMO STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

Meaning
The overlay local identifier defined in a MMC structured field must correspond to an overlay local identifier in an MMO structured field.

Response
Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD506   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMC. MMC STRUCTURED FIELD
           WAS NOT FOUND TO COMPARE WITH IDENTIFIER '(&00)' IN MCC STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

Meaning
The medium modification control identifier in the MMC structured field must correspond to a value specified in an MCC structured field. The medium modification is ignored, processing continues, subsequent errors are possible.

Response
Correct the FORMDEF resource.

SAPD507   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMC. MODIFICATION TYPE VALUE
           '(&00)' NOT ACCEPTED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
The modification is ignored.

Response
Correct the FORMDEF resource.

SAPD512   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MMC. HORIZONTAL ADJUSTMENT
            VALUE '(&00)' NOT ACCEPTED
            (B) Routing code: S   Weight: 99

> **Meaning**
> In the MMC structured field the value for the horizontal adjustment must be in the range of
> 0 to 20. The invalid value is passed on to the printer, a printer hardware error is expected.
>
> **Response**
> Correct the FORMDEF resource.

SAPD513   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: THE MMC IDENTIFIER
            '(&00)' IS REPEATED
            (B) Routing code: S   Weight: 99

> **Meaning**
> The medium modification identifiers defined in an MMC structured field must be in
> ascending order and unique.
>
> **Response**
> Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD514   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: THE OFFSET STACKING
            VALUE '(&00)' IS NOT ACCEPTABLE
            (B) Routing code: S   Weight: 99

> **Meaning**
> The offset stacking value specified in an MMC structured field is not valid or the printer does
> not support this feature.
>
> **Response**
> Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD515   INVALID DATA IN FORMDEF RESOURCE MMC STRUCTURED FIELD: THE FORMAT VALUE FOR
            MEDIA SOURCE SELECTOR '(&00)' IS NOT ACCEPTABLE.
            (B) Routing code: S   Weight: 99

> **Meaning**
> You can find the valid range of values that specify the media source selector in a MMC struc-
> tured field in the "Siemens Nixdorf Printer Data stream (SPDS) Model 4 Reference Guide".
> SPS closes the data set as permanently incomplete.
> '(&00)':   Media source selector value specified.
>
> **Response**
> Try to redirect your output to a cut-sheet printer that supports offset stacking or correct your
> formdef if you created it, otherwise contact the system programmer.

SAPD516   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: THE FORM-FLASH VALUE
            '(&00)' IS NOT ACCEPTABLE
            (B) Routing code: S   Weight: 99

         Meaning
         The form flash value specified in an MMC structured field is not valid or the printer does not
         support this feature.

         Response
         Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD517   Invalid data in FORMDEF resource: structured field: MMT: a media name was not
            found.

         Meaning
         The Map Media Type MMT structured field does not contain a media name or the syntax is
         invalid. The MMT structured field is contained in the Document Environment Group of the
         Formdef.
         System Action:
         SPS closes the data set as permanently incomplete.

         Response
         Correct the formdef if you created it, otherwise contact the system programmer.
         System Programmer Response:
         Check how this formdef got into the resource library. If it was created by a user, ask him to
         correct it. If the formdef corresponds to the specification, contact your OPS field engineer.

SAPD518   Invalid data in FORMDEF resource: structured field: MMC: media type local ID
            '(&00)' does not match a MMT structured field.

         Meaning
         A media type local ID was specified in a Medium Modification Control MMC structured field.
         The media type local ID was not found in a Map Medium Type structured field.
         System Action:
         SPS closes the data set as permanently incomplete.

         Response
         Correct the formdef if you created it, otherwise contact the system programmer.
         System Programmer Response:
         Check how this formdef got into the resource library. If it was created by a user, ask him to
         correct it. If the formdef corresponds to the specification, contact your OPS field engineer.

SAPD520   THE SELECTION OF INPUT BIN '(&00)' (MEDIA—SOURCE—ID '(&01)') IS NOT SUPPORTED.
           ANOTHER INPUT BIN WAS SELECTED.
           (B) Routing code: S   Weight: 99

Meaning
The selected medium source is not supported by the printer you are printing on. Another input bin was selected instead.
'(&00)':   Number of input bin (physical)
'(&01)':   Medium source selector (logical)

SAPD521   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: THE SET OF
           MODIFICATIONS SPECIFIED IN THE MCC STRUCTURED FIELD SELECTS MORE THAN ONE INPUT
           SOURCE
           (B) Routing code: S   Weight: 99

Meaning
All MMC structured fields / subgroups pointed to by the same MCC structured field must select the same medium source.

Response
Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD522   The selection of output bin '(&00)' is not supported. Another output bin was
           selected.

Meaning
The selected media destination is not supported by the printer you are printing on. Another output bin was selected instead.
'(&00)': Number of output bin
System Action:
The system selects another output bin and prints.

Response
Correct the formdef if you created it, otherwise contact the system programmer.

SAPD530   AN ENVELOPE OR MANUAL FEED INPUT BIN WAS REQUESTED BUT IT IS NOT SUPPORTED ON
           THE PRINTER
           (B) Routing code: S   Weight: 99

Meaning
The selected medium source is not supported by the printer you are printing on.
SPS closes the data set as permanently incomplete.

SAPD540   THE SELECTION OF INPUT BIN '(&00)' (MEDIA—SOURCE—ID '(&01)')IS NOT SUPPORTED.
           (B) Routing code: S   Weight: 99

Meaning
The selected medium source is not supported by the printer you are printing on.
'(&00)':   Number of input bin (physical)
'(&01)':   Medium source selector (logical)
SPS closes the data set as permanently incomplete.

Response
Change the value from the INPUT BIN (FORMDEF or CONTROL-FILE) in a value which
the printer supports or set the parameter IBINREP = YES, so an alternate INPUT BIN will
be taken. If possible make the requested INPUT BIN available.

SAPD543   The selection of input bin '(&00)' (Media—Source—ID '(&01)', component ID
           '(&02)', media name '(&03)') is not supported.

Meaning
An input bin, specified in a Medium Modification Control MMC structured field and the
related Map Medium Type MMT structured field, is not supported by the printer you are
printing on. A value of 255 in the component ID means that this parameter is not available
in the MMT structured field.
'(&00)': Number of input bin (physical)
'(&01)': Medium source selector (logical)
'(&02)': Number of the component ID
'(&03)': Media name
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the formdef if you created it, otherwise contact the system programmer.
Operator Response:
Try to make the media name available for the specified input bin in the printer.
System Programmer Response:
Check how this formdef got into the resource library. If it was created by a user, ask him to
correct it. If the formdef corresponds to the specification, contact your OPS field engineer.

SAPD545   AN INPUT BIN WITH PAPER SIZE '(&00)' IS NOT SUPPORTED.
            (B) Routing code: S   Weight: 99

Meaning
The selected paper size source is not supported by the printer you are printing on.
'(&00)': PAPERSIZE
SPS closes the data set as permanently incomplete. Change the paper size in your control-
file or try to get a printer which supports the wanted paper size. If possible insert the wanted
paper size.

SAPD546   An input bin with media name '(&00)' is not supported.

Meaning
A media name, specified in a Map Medium Type MMT structured field, is not supported by
the printer you are printing on.
'(&00)': Media name
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the formdef if you created it, otherwise contact the system programmer.
Operator Response:
Try to make the media name available for use in the printer.
System Programmer Response:
Check how this formdef got into the resource library. If it was created by a user, ask him to
correct it. If the formdef corresponds to the specification, contact your OPS field engineer.

SAPD550   THE MEDIUM MODIFICATION '(&00)' SPECIFIED IN THE MMC STRUCTURED FIELD IS NOT
            SUPPORTED BY THIS DEVICE.
            (B) Routing code: S   Weight: 99

Meaning
The medium modification parameter specified in the MMC structured field is not supported
by the printer you are printing on.
'(&00)':   Medium modification parameter.
SPS closes the data set as permanently incomplete.

Response
Check how this formdef got into the resource library.

SAPD600   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MCC. MORE THAN (&OO) COPY
           GROUPS SPECIFIED IN FORMDEF. COPY GROUP NOT SAVED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
The systems internal storage to save copy groups is limited. The additional copy groups are ignored. If these copy groups are referenced in the following data, a hardware error is expected.

Response
Correct the FORMDEF resource.

SAPD601   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MCC. MEDIUM MODIFICATION
           CONTROL IDENTIFIER '(&OO)' NOT ACCEPTED. COPY GROUP NOT SAVED. PROCESSING
           CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
The medium modification control identifier specified in the MCC structured field must be in the range of 0 to 127. The copy group is ignored.

Response
Correct the FORMDEF resource.

SAPD610   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MCC. FIRST COPY GROUP.
           INVALID START COPY NUMBER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
The starting page number of the first copy group must be 1. The error is reported. The incorrect data are passed on to the printer, a hardware error is expected.

Response
Correct the FORMDEF resource.

SAPD611   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: MCC. NUMBER OF COPIES NOT
           ACCEPTED
           (B) Routing code: S   Weight: 99

Meaning
The difference between the starting copy number and the stopping copy number must be 1 to 255. The error is reported. The incorrect data are passed on to the printer, a hardware error is expected.

Response
Correct the FORMDEF resource.

SAPD612   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MCC: DUPLEXING IS SPECIFIED,
            BUT MCC CONTAINS AN ODD NUMBER OF COPY GROUPS
            (B) Routing code: S   Weight: 99

> **Meaning**
> If duplexing is specified, the MCC must contain pairs of copy groups. The error is reported.
> The erroneous data is passed on to the printer, a hardware error is expected. The first copy
> group of a pair refers to the front side, the second to the back side of the sheet.
>
> **Response**
> Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD613   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MCC: DUPLEXING IS SPECIFIED,
            BUT THE COPY COUNTS OF A COPY GROUP PAIR ARE UNEQUAL
            (B) Routing code: S   Weight: 99

> **Meaning**
> When printing in duplex, the MCC structured field holds pairs of subgroups for the front and
> the back side of the sheet. The copy counts in these subgroups must be equal.
>
> **Response**
> Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD700   INVALID DATA IN FORMDEF RESOURCE. STRUCTURED FIELD: PGP. PAGE ORIGIN VALUE '-
            1' NOT ACCEPTED
            (B) Routing code: S   Weight: 99

> **Meaning**
> The displacement of the page origin on the paper depends on the printer. It is measured in
> pels and must have a positive value. The error is reported. The incorrect data are passed
> on to the printer, a hardware error is expected.
>
> **Response**
> Correct the FORMDEF resource.

SAPD710   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: PGP: THE DUPLEX SHEET
            SPECIFICATION VALUE '(&OO)' IS NOT ACCEPTABLE
            (B) Routing code: S   Weight: 99

> **Meaning**
> The value given for duplex sheet specification in the PGP is not acceptable.
>
> **Response**
> Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD720   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD '(&OO)' DOES NOT CONTAIN A
           PAGE ORIGIN POSITION FOR THE FRONT SIDE OF THE SHEET
           (B) Routing code: S   Weight: 99

           Meaning
           No page origin position was specified for the front side of the sheet.

           Response
           Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPD800   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MDD: ORIENTATION VALUE
           '(&OO)' NOT ACCEPTED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

           Meaning
           see LIT1. Orientation portrait is assumed.

           Response
           Correct the FORMDEF resource.

SAPD810   INVALID DATA IN FORMDEF RESSOURCE: CONSTANT FORMS CONTROL IS NOT ALLOWED WITH
           ENHANCED N UP. THE CONSTANT FORMS CONTROL IS IGNORED
           (B) Routing code: S   Weight: 99

SAPD820   INVLAID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: MMC: THE N UP VALUE '(&OO)'
           IS NOT ACCEPTABLE
           (B) Routing code: S   Weight: 99

SAPD830   INVALID DATA IN FORMDEF RESSOURCE: STRUCTURED FIELD: MMC: THE N UP VALUE OO IS
           NOT ACCEPTABLE
           (B) Routing code: S   Weight: 99

SAPD840   INVALID DATA IN FORMDEF RESOURCE: STRUCTURED FIELD: PGP: THE PAGE CONTROL
           PARAMETER IN ALL REPEATING GROUPS ARE SPECIFIED DO NOT PRESENT VARIABLE PAGE
           DATA
           (B) Routing code: S   Weight: 99

SAPD842   A PAGE ROTATION IS SPECIFIED IN STRUCTURED FIELD: PGP, BUT THE PRINTER DOES NOT
           SUPPORT PAGE ROTATION. THE PAGE ROTATION IS IGNORED.
           (B) Routing code: S   Weight: 99

           Meaning
           The PGP structured field specifies Page rotation, but the printer does not support page
           rotation. The page rotation is ignored. The error was found during saving the Form
           Definition. The error is reported and processing continues.

           Response
           Correct the formdef if you created it otherwise contact the system programmer. Check how
           this formdef got into the resource library. If it was created by a user, ask him to correct it. If
           the formdef corresponds to the specification, contact your OCE field engineer.

SAPD843   `Invalid data in FORMDEF resource: Structured Field: PGP: the orientation value is invalid or unsupported`

Meaning
The PGP structured field specifies an invalid or unsupported orientation value for the rotation of the presentation space X axis. The error was found during saving the Form Definition.
System Action:
SPS closes the data set as permanently incomplete.

Response
User Response:
Correct the formdef if you created it, otherwise contact the system programmer.
System Programmer Response:
Check how this formdef got into the resource library. If it was created by a user, ask him to correct it. If the formdef corresponds to the specification, contact your OPS field engineer.

SAPD850   `N UP IS NOT SUPPORTED BY THIS PRINTER`
(B) Routing code: S   Weight: 99

SAPD860   `X2_UP IS NOT SUPPORTED BY THIS PRINTER`
(B) Routing code: S   Weight: 99

SAPD862   `COLOR MAPPING TABLE IS NOT SUPPORTED BY THIS PRINTER`
Warranty : NO Text format : LOWER CASE

Meaning
A resource including Color Mapping Table-Triplets was used. This is not supported on the printer.
System Action:
SPS closes the data set as permanently incomplete.

Response
User Response:
Correct the input data or the resource if you created it, otherwise contact the system programmer.
System Programmer Response:
Check how this data got into the print data set or the resource library. If it was created by a user, ask him to correct it. If the formdef corresponds to the specification, contact your OPS field engineer.

SAPD870   `ENHANCED N UP IS NOT SUPPORTED BY THIS PRINTER`
(B) Routing code: S   Weight: 99

SAPD880   `ENHANCED N UP AND DUPLEXING ARE SPECIFIED IN FORMDEF RESOURCE, BUT DUPLEXING IS NOT SUPPORTED BY THIS PRINTER`
(B) Routing code: S   Weight: 99

SAPD882   INVALID DATA IN FORMDEF RESOURCE: X2UP AND N_UP ARE SPECIFIED IN A SAME MEDIUM
           MAP.
           (B) Routing code: S   Weight: 99

Meaning
In a Medium Map, the MMC structured field specifies N_UP and the MDD structured field specifies X2up. This combination is not allowed. The error was found during saving the Form Definition. SPS closes the data set as permanently incomplete.

Response
Correct the formdef if you created it, otherwise contact the system programmer. Check how this formdef got into the resource library. If it was created by a user, ask him to correct it. If the formdef corresponds to the specification, contact your oce printing systems field engineer.

SAPD884   THERE IS A CONFLICT BETWEEN THE PARAMETER PDSX2UP AND THE FORMDEF: X2_UP IS
           SPECIFIED IN PDSINFO OR INFINFO, BUT THE FORMDEF SPECIFIES N_UP.
           (B) Routing code: S   Weight: 99

Meaning
The PDSX2UP field in PDSINFO or INFINFO specifies X2_UP, but the MMC structured field specifies N_UP. This combination is not allowed. SPS closes the data set as permanently incomplete.

Response
Correct the formdef and/or print parameters, otherwise contact the system programmer. If X2_up is desired check how this formdef got into the resource library. If it was created by a user, ask him to correct it. If X2_up is desired check why is X2_up specifies in PDSINFO or INFINFO If the formdef corresponds to the specification, contact your oce printing systems field engineer.

SAPE100   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           NEXT LINE DESCRIPTOR IF SKIPPING PARAMETER VALUE IS 0
           (B) Routing code: S   Weight: 99

Response
Correct PAGEDEF if you created it, otherwise contact the system programmer.

SAPE101   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           NEXT LINE DESCRIPTOR IF SKIPPING PARAMETER VALUE EXCEEDS THE LNC COUNT VALUE OF
           '(&01)'
           (B) Routing code: S   Weight: 99

Response
Correct PAGEDEF if you created it, otherwise contact the system programmer.

SAPE102   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           NEXT LINE DESCRIPTOR IF SPACING PARAMETER VALUE IS 0
           (B) Routing code: S   Weight: 99

           Response
           Correct PAGEDEF if you created it, otherwise contact the system programmer.

SAPE103   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           NEXT LINE DESCRIPTOR IF SPACING PARAMETER VALUE EXCEEDS THE LNC COUNT VALUE OF
           '(&01)'
           (B) Routing code: S   Weight: 99

           Meaning
           The parameter "Next line descriptor if spacing" (bytes 14, 15) in an LND structured field
           must not be greater than the number of LNDs in the PAGEDEF. The number of LNDs is
           assumed, processing continues.

           Response
           Correct the PAGEDEF if you created it, otherwise contact the system programmer.

SAPE104   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           REUSED RECORD FLAG BUT THE NEXT LINE DESCRIPTOR IF REUSING DATA IS 0
           (B) Routing code: S   Weight: 99

           Meaning
           If the "reuse record" flag (byte 0, bit 6) is on, then the parameter "Next LND if reusing data"
           (bytes 16-17) must not be zero.

           Response
           Correct the PAGEDEF if you created it, otherwise contact the system programmer.

SAPE105   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           SUPPRESSION TOKEN NAME = '(&01)' NOT DEFINED IN FORMDEF
           (B) Routing code: S   Weight: 99

           Response
           Correct PAGEDEF if you created it, otherwise contact the system programmer.

SAPE107   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)': THE
           NEXT LINE DESCRIPTOR IF REUSING DATA PARAMETER VALUE EXCEEDS THE LND COUNT VALUE
           OF '(&01)'.
           (B) Routing code: S   Weight: 99

           Response
           Correct the PAGEDEF resource.

SAPE108   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           DATA START POSITION PLUS THE VALUE OF THE DATA LENGTH EXCEEDS THE VALUE '(&01)'
           OF THE SIZE PARAMETER IN THE FDS STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

Meaning
Data start position plus data length must be less than or equal to the fixed data length
specified in the FDS structured field.

Response
Correct the PAGEDEF if you created it, otherwise contact the system programmer.

SAPE109   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           LENGTH OF FIXED DATA SPECIFIED IN BYTES 31–32 IS DIFFERENT FROM THE VALUE
           SPECIFIED IN THE FDS STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

Meaning
The amount of fixed data to be used, as specified in bytes 31-32 of the LND structured field,
must correspond to the size parameter of the FDS structured field.

Response
Correct the PAGEDEF if you created it, otherwise contact the system programmer.

SAPE110   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&00)' : THE
           SUPPRESSION TOKEN NAME '(&01)' IS INVALID
           (B) Routing code: S   Weight: 99

Meaning
The suppression token name (bytes 18 - 25) in the LND must not be null.

Response
Correct the PAGEDEF if you created it, otherwise contact the system programmer.

SAPE120   BAR CODE GENERATION WAS SPECIFIED IN STRUCTURED FIELD: LND:NUMBER '(&00)', BUT
           THE PRINTER DOES NOT SUPPORT BAR CODE OBJECTS
           (B) Routing code: S   Weight: 99

Meaning
The bar code generation was specified in the LND of page definition and the printer does
not support bar code objects. See Siemens Nixdorf Printer Data Stream (SPDS) Model 4
Referenzhandbuch, U9737-J-Z247-2 for further information.
'(&00)':   Actual LND number
SPS ignores the Bar code request and continues processing.

Response
Direct this job to a printer supporting bar code objects.

SAPE130   THE INPUT RECORD LENGTH FOR BAR CODE GENERATION IS BIGGER THAN THE LENGTH OF
           ONE OUTPUT BUFFER
           (B) Routing code: S   Weight: 99

           Meaning
           The size of the bar code data to be encoded exceeds the size of the output buffers allocated
           for the printer. Such a bar code cannot be printed. SPS closes the data set as permanently
           incomplete.

           Response
           Reduce the size of your input bar code data. Contact your Systems programmer if error
           persists. Verify if it is possible to increase the size of the output buffers allocated to SPS.
           Otherwise, contact the OCE field engineer.

SAPE500   INVALID DATA IN PAGEDEF RESOURCE. STRUCTURED FIELD: FDX. FIXED DATA LENGTH
           UNEQUAL TO FIXED DATA SIZE SPECIFIED IN FDS STRUCTURED FIELDS. ERROR FOUND IN
           DATA MAP '(&01)'
           (B) Routing code: S   Weight: 99

           Meaning
           The total number of fixed data bytes in the FDX structured field must match the number of
           bytes specified in the FDS structured field. The error is reported. The value from the FDX
           structured field is used, processing continues.

           Response
           Correct the PAGEDEF resource.

SAPE550   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: '(&00)' : THE SIZE PARAMETER
           VALUE IS 0
           (B) Routing code: S   Weight: 99

           Meaning
           The size parameter in the specified structured field is 0. It has to be greater than zero.
           Print processing is aborted.

           Response
           Correct the PAGEDEF if you created it, otherwise contact the system programmer.

SAPE600   INVALID DATA IN INPUT RECORD OR PAGEDEF RESOURCE. A SKIP TO A NON-EXISTENT
           CHANNEL '(&00)' WAS DETECTED WITHIN LND STRUCTURED FIELDS OF DATA MAP '(&01)'
           (B) Routing code: S   Weight: 99

           Meaning
           The LND structured fields of a data map define the spacing of this line with respect to the
           current print position. The channel number detected in the skip to channel code is not
           specified. PS proceeds with the default value indicated in the following message.

           Response
           If the printout is not the desired one and if the PAGEDEF was created by the user himself,
           then correct the PAGEDEF, otherwise contact the system administrator.

SAPE601   *** FIRST LND USED. CHECK PRINTER OUTPUT ***
           (B) Routing code: S   Weight: 99

           Meaning
           This message must be read in the context of the previous message/messages. It indicates
           that an inconsistency in the spacing mode of the PAGEDEF was found and the printout may
           not correspond to what the user expects. PS proceeds with the default value indicated.

SAPE602   CHECK PRINTED OUTPUT
           (B) Routing code: S   Weight: 99

           Meaning
           This message must be read in the context of the previous message/messages. It indicates
           that an inconsistency in the spacing mode of the PAGEDEF was found and the printout may
           not correspond to what the user expects.

SAPE610   INVALID DATA IN PAGEDEF RESOURCE: STRUCTURED FIELD: LND: NUMBER '(&OO)': THE
           NEXT LINE DESCRIPTOR IF SKIPPING PARAMETER VALUE WILL CAUSE AN INFINITE LOOP.
           (B) Routing code: S   Weight: 99

           Meaning
           The next line descriptor if skipping data parameter in the line descriptor (LND) structured
           field identified causes an infinite loop condition. The LND structured field is contained in the
           page definition.

SAPE700   INVALID DATA IN PAGEDEF RESOURCE. STRUCTURED FIELD: BDM. DATA MAP NAME '(&OO)'
           REPEATED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

           Meaning
           In a PAGEDEF the token names of the data maps must be unique.
           The second data map is ignored, the first data map is used.

           Response
           Correct the PAGEDEF resource.

SAPE710   INVALID DATA IN PAGEDEF RESOURCE. MORE THAN '(&OO)' DATA MAPS SPECIFIED
           (B) Routing code: S   Weight: 99

           Meaning
           This means that the system storage where the data maps are saved is insufficient. The
           additional data maps are ignored, processing continues. If these data maps are referenced
           in the following data, subsequent errors will occur.

           Response
           Correct the PAGEDEF resource.

SAPE711   *** DATA MAP '(&00)' NOT SAVED ***
             (B) Routing code: S   Weight: 99

             Meaning
             This message must be interpreted in the context of the previous message.

SAPE720   INVALID DATA IN PAGEDEF RESOURCE. COUNT PARAMETER VALUE SPECIFIED IN LNC UNEQUAL
             TO NUMBER OF LINE DESCRIPTORS. ERROR FOUND IN DATA MAP '(&00)'
             (B) Routing code: S   Weight: 99

             Meaning
             The total number of line descriptors must match the number of line descriptors specified in
             the LNC structured field. The error is reported. The number of line descriptors is used,
             processing continues.

             Response
             Correct the PAGEDEF resource.

SAPE800   INVALID DATA IN INPUT RECORD OR PAGEDEF RESOURCE. LINE-FORMAT-DATA-RECORD WAS
             DETECTED AND NO PAGEDEF SPECIFIED
             (B) Routing code: S   Weight: 99

             Meaning
             If line format data are to be printed, a PAGEDEF resource must be specified.
             PS closes the data set as permanently incomplete.

             Response
             Contact the system support staff.

SAPE900   INVALID DATA IN INPUT RECORD OR PAGEDEF RESOURCE. NO VALID DATA MAP. CURRENT
             LINE-FORMAT-RECORD SKIPPED
             (B) Routing code: S   Weight: 99

             Meaning
             No valid data map could be found in the PAGEDEF resource for the current input record.
             PS skips this record and tries to proceed with the next one. The PAGEDEF associated with
             user's line format data does not seem to be suitable.

             Response
             Correct the PAGEDEF resource.

SAPF010   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: BFN. NO CODE PAGE
             RECEIVED BEFORE
             (B) Routing code: S   Weight: 99

             Meaning
             Before a font character resource can be interpreted the code page resource must have
             been processed by PS. PS closes the data set as permanently incomplete.

             Response
             Contact the system support staff.

SAPF020   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: EFN. FNG—
           BITPATTERN BYTECOUNT '(&OO)' NOT EQUAL TO VALUE '(&O1)' ANNOUNCED IN FNC
           STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

           Meaning
           The font character set resource is inconsistent. The bitpattern bytecount in the FNC
           structured field does not match the total bytecount received when the EFN structured field
           was encountered. The total received bytecount of the FNG structured fields is used to load
           the font.

           Response
           Correct the font character set if it is created, otherwise contact the system support staff.

SAPF102   INVALID DATA IN FONT—CHARACTER—SET RESOURCE: STRUCTURED FIELD: FNC: THE PATTERN
           DATA ADDRESS ALIGNMENT VALUE IS NOT ACCEPTABLE
           (B) Routing code: S   Weight: 99

           Meaning
           The permitted values of byte 16 of the FNC structured field are: X'00', X'02' or X'03'.
           Value X'00' is mandatory if the font contains no raster patterns.

           Response
           Correct the font character set if you created it, otherwise contact the system programmer.

SAPF105   INVALID DATA IN FONT—CHARACTER—SET RESOURCE: STRUCTURED FIELD: FNC OR FND OR
           FNG OR FNO OR FNI: PATTERN DATA FORMAT UNBOUNDED.
           (B) Routing code: S   Weight: 99

           Response
           Correct the font character set if you created it, otherwise contact the system programmer.

SAPF106   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNC. PATTERN DATA
           FORMAT NEITHER BOUNDED NOR UNBOUNDED
           (B) Routing code: S   Weight: 99

           Meaning
           Only bounded box pattern format fonts are supported. PS closes the data set as
           permanently incomplete.

           Response
           Correct the FONT CHARACTER SET resource.

SAPF107   INVALID DATA IN FONT—CHARACTER—SET RESOURCE: STRUCTURED FIELD: FNC: THE
           COMPRESSION ALGORITHM IDENTIFIER '(&OO)' IS NOT ACCEPTABLE
           (B) Routing code: S   Weight: 99

           Meaning
           The compression algorithm identifier in FNC structured field must be X'00'.

Response
Correct the font character set if you created it, otherwise contact the system programmer.

SAPF109   INVALID DATA IN FONT-CHARACTER-SET RESOURCE: STRUCTURED FIELD: FNC: THE
             SPECIFIED METRICS ARE NOT ACCEPTABLE
             (B) Routing code: S   Weight: 99

Meaning
For the units of measurement (bytes 4-9) in the FNC structured field, only specific values are valid for certain printer models.

Response
Correct the font character set if you created it, otherwise contact the system programmer.

SAPF111   INVALID DATA IN FONT-CHARACTER-SET RESOURCE: STRUCTURED FIELD: '(&OO)' : THE
             PATTERN TECHNOLOGY VALUE IS INCORRECT
             (B) Routing code: S   Weight: 99

Response
Correct the font character set if you created it, otherwise contact the system programmer.

SAPF112   FONT WITH RELATIVE METRICS NOT SUPPORTED BY THE PRINTER.
             (B) Routing code: S   Weight: 99

Meaning
A font with relative metrics was used although it is not supported by the printer. SPS closes the data set as permanently incomplete.

Response
Correct the Formdef or contact the system programmer.

SAPF113   FONT WITH FIXED METRIC IS NOT SUPPORTED
             (B) Routing code: S   Weight: 99

Meaning
A font with fixed metric was used. This is not supported on the current printer. SPS closes the data set as permanently incomplete.

Response
Correct the resource if you created it otherwise contact the system programmer. Check how this font got into the resource library. If it was created by a user, ask him to change it. If the font corresponds to the specification, contact your OCE field engineer.

SAPF114   RESIDENT FONTS ARE NOT SUPPORTED BY SPS.
             (B) Routing code: S   Weight: 99

Meaning
The application uses a resident font. Resident fonts are not supported by SPS. SPS closes the data set as permanently incomplete.

Response
Try to replace the resident font with a not resident font.

SAPF201   THE REQUESTED CHARACTER ROTATION IS NOT AVAILABLE IN THE FONT-CHARACTER-SET.
(B) Routing code: S   Weight: 99

Meaning
A repeating group in the FNO structured field (Byte 12, bits 0-2) or a FNI structured field for the requested rotation could not be found. See Siemens Nixdorf Printer Data Stream (SPDS) Model 4 Referenzhandbuch, U9737-J-Z247-2 for further information. SPS closes the data set as permanently incomplete.

Response
Correct the font character set if you created it, otherwise contact the system programmer. Check how this font character set got into the resource library. If it was created by a user, ask him to correct it. If the font character set corresponds to the specification, contact your OCE field engineer.

SAPF202   GRAPHIC CHARACTER GLOBAL IDENTIFIER '(&00)' SPECIFIES A BASELINE OFFSET EQUAL
ZERO. CHARACTER WILL NOT BE PRINTED.
(B) Routing code: S   Weight: 99

Meaning
The baseline offset in an repeating group in the FNI structured field (Byte 0-7) of the specified a graphic character global identifier is zero . SPS sets this character to unprintable '(&00)':   Graphic character Global Identifier
SPS reports this error for the first occurrence in the font character set and continues processing.

Response
Correct the font character set if you created it, otherwise contact the system programmer. Check how this font character set got into the resource library. If it was created by a user, ask him to correct it. If the font character set corresponds to the specification, contact your oce printing systems field engineer.

SAPF203   INVALID DATA IN FONT-CHARACTER-SET RESOURCE: NO FNI STRUCTURED FIELD WAS FOUND
CORRESPONDING TO THE FONT INDEX NUMBER SPECIFIED IN AN FNO DATA GROUP
(B) Routing code: S   Weight: 99

Meaning
In the FNO structured field byte 12(bit's 0-2) specify a repeating group in the corresponding FNI structured field. In the present case this repeating group could not be found. Siemens Nixdorf Printer Data Stream (SPDS) Model 4 Referenzhandbuch, U9737-J-Z247-2 for further information. SPS closes the data set as permanently incomplete.

Response
Correct the font character set if you created it, otherwise contact the system programmer.
Check how this font character set got into the resource library. If it was created by a user,
ask him to correct it. If the font character set corresponds to the specification, contact your
OCE field engineer.

SAPF204   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNI. MORE THAN
            FOUR FNI'S. FNI NOT SAVED. PROCESSING CONTINUES
            (B) Routing code: S   Weight: 99

Meaning
A font can have up to 4 FNI structured fields, one for each character rotation.
The additional FNI structured fields are ignored.

Response
Correct the FONT CHARACTER SET resource.

SAPF205   INVALID DATA IN FONT—CHARACTER—SET RESOURCE: STRUCTURED FIELDS: FNI, FNO: NO
            FNI FOUND FOR THE FONT—INDEX—NUMBER '(&00)'. NO LFI—IPDS—COMMAND GENERATED FOR
            THIS FNI
            (B) Routing code: S   Weight: 99

Meaning
In the FNO structured field byte 12 bits 0-2 specify the number of rotations to be used. The
FNI structured fields are used in sequence according to this number to define the character
rotation. There are more rotations defined in the FNO structured field than FNIs were
received.
'(&00)':   Font index number without corresponding FNI
No "Load Font Index" IPDS-command is generated for this rotation, processing continues.

Response
Correct the font character set if you created it, otherwise contact the system programmer.
Check how this font character set got into the resource library. If it was created by a user,
ask him to correct it. If the font character set corresponds to the specification, contact your
OCE field engineer.

SAPF206   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNI. NO ENTRY
            FOR DEFAULT GRAPHIC CHARACTER. PROCESSING CONTINUES
            (B) Routing code: S   Weight: 99

Meaning
The default graphic character must be specified in one of the repeating groups of an FNI
structured field. The first repeating group is used.

Response
Correct the FONT CHARACTER SET resource.

SAPF207   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNI. FNM—INDEX
           FOR DEFAULT GRAPHIC CHARACTER > 255
           (B) Routing code: S   Weight: 99

> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF208   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNI. NO CODE
           POINT FOR CHARACTER ID '(&OO)'. NO INDEX—ENTRY IN LFI—IPDS—COMMAND
           (B) Routing code: S   Weight: 99

> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF209   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNI. FNM—INDEX
           FOR CODEPOINT '(&OO)' > 256
           (B) Routing code: S   Weight: 99

> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF300   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNO. BASELINE
           EXTENT VALUE NOT ACCEPTED
           (B) Routing code: S   Weight: 99

> **Meaning**
> A baseline extent value outside the valid range has been specified.

> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF301   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNO. UNIFORM
           CHARACTER INCREMENT PARAMETER INVALID
           (B) Routing code: S   Weight: 99

> **Meaning**
> A character increment value outside the valid range has been specified.

> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF302   INVALID DATA IN FONT—CHARACTER—SET RESOURCE. STRUCTURED FIELD: FNO. ORIENTATION
           PARAMETER INVALID
           (B) Routing code: S   Weight: 99

> **Meaning**
> An invalid value of the rotation has been specified in the FNO structured field.

> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF303   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: FNO. UNIFORM
           BASELINE OFFSET PARAMETER INVALID
           (B) Routing code: S   Weight: 99

Meaning
A value of the uniform baseline offset outside the permitted range has been specified in the FNO structured field.

Response
Correct the FONT CHARACTER SET resource.

SAPF304   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: FNO. FLAG BYTE
           PARAMETER INVALID
           (B) Routing code: S   Weight: 99

Meaning
An invalid flags byte parameter has been specified in the FNO structured field.

Response
Correct the FONT CHARACTER SET resource.

SAPF305   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: FNO. CHARACTER
           ROTATION INVALID
           (B) Routing code: S   Weight: 99

Response
Correct the FONT CHARACTER SET resource.

SAPF306   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: FNO. MAXIMUM
           BASELINE EXTENT PARAMETER INVALID
           (B) Routing code: S   Weight: 99

Meaning
An invalid value of the maximum baseline extent parameter in the FNO structured field has been specified.

Response
Correct the FONT CHARACTER SET resource.

SAPF307   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: FNO. MORE THAN
           FOUR REPEATING GROUPS. REPEATING GROUP NOT SAVED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
The additional repeating groups are ignored.

Response
Correct the FONT CHARACTER SET resource.

SAPF308   INVALID DATA IN FONT-CHARACTER-SET RESOURCE: STRUCTURED FIELD : '(&00)' :
           INVALID CHARACTER ROTATION VALUE : X'(&01)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> In the specified structured field, the character rotation has an invalid value. Printing of the
> data set is aborted.
>
> **Response**
> Correct the character rotation value in the specified structured field if you created the
> resource, otherwise contact the system programmer.

SAPF401   INVALID DATA IN FONT-CHARACTER-SET RESOURCE. STRUCTURED FIELD: FNM. MORE THAN
           1000 CHARACTER PATTERN DESCRIPTORS
           (B) Routing code: S   Weight: 99

> **Meaning**
> A FNM (Font Patterns Map) structured field may hold up to 1000 repeating groups and not
> more. PS tries to load them all, which will produce a hardware error.
>
> **Response**
> Correct the FONT CHARACTER SET resource.

SAPF402   INVALID DATA IN FONT-CHARACTER-SET RESOURCE: STRUCTURED FIELD: FNM: INVALID
           CHARACTER PATTERN ADDRESSES IN THE REPEATING GROUPS
           (B) Routing code: S   Weight: 99

> **Meaning**
> A pattern data address in a repeating group of a FNM structured field is invalid.
>
> **Response**
> Correct the font character set if you created it, otherwise contact the system programmer.

SAPG001   PRINTOUT REPOSITIONED
           (B) Routing code: S   Weight: 99

> **Meaning**
> Due to a hardware error, the system has repositioned the printout. Same information is
> obtained after operator gave backspace command. The system restarts the printout at the
> new position.

SAPG002   BACKPAGES ARE LOST
           (B) Routing code: S   Weight: 99

> **Meaning**
> Due to a hardware error, there are pages in the paper path that are printed in the front side
> and not in the back side. The system will reposition to the last completely stacked page.

SAPH400   INVALID DATA IN CODE PAGE RESOURCE. STRUCTURED FIELDS: CPD, CPI. NUMBER OF CODE
           POINTS IN SF—CPD UNEQUAL TO NUMBER OF REPEATING GROUPS OF SF—CPI
           (B) Routing code: S   Weight: 99

   Meaning
   In the CPD structured field the number of code points (characters) in the code page
   resource is specified. In the CPI structured field each repeating group assigns a character
   to a code point. The number of code points and the number of repeating groups must
   match. All repeating groups in the CPI structured field are processed.

   Response
   Correct the FONT CHARACTER SET resource.

SAPH500   INVALID DATA IN CODE PAGE RESOURCE. STRUCTURED FIELD: CPI. MORE THAN 256
           REPEATING GROUPS. REPEATING GROUPS > 256 NOT SAVED
           (B) Routing code: S   Weight: 99

   Meaning
   In a CPI structured field there cannot be more than 256 repeating groups.
   The additional repeating groups are ignored.

   Response
   Correct the FONT CHARACTER SET resource.

SAPH510   INVALID DATA IN CODE PAGE RESOURCE: STRUCTURED FIELD: CPI: GRAPHIC CHARACTER
           IDENTIFIER NULL IS NOT ACCEPTABLE
           (B) Routing code: S   Weight: 99

   Meaning
   The 8-byte value of the graphic character identifier in the repeating groups of the CPI
   structured field must not be zero.

   Response
   Correct the font character set if you created it, otherwise contact the system programmer.

SAPH520   THE NUMBER OF CODE POINTS SPECIFIED IN THE STRUCTURED FIELD CPD DOES NOT MATCH
           THE NUMBER OF CODE PAGE INDEX (CPI) REPEATING GROUPS.
           (B) Routing code: S   Weight: 99

   Meaning
   The number of code points specified in the structured field CPD does not match the number
   of repeating groups in one or more CPI structured fields. SPS closes the data set as
   permanently incomplete.

   Response
   Correct the code page set if you created it, otherwise contact the system programmer.
   Check how this code page got into the resource library. If it was created by a user, ask him
   to correct it. If the code page corresponds to the specification, contact your oce printing
   systems field engineer.

SAPH610   MISMATCH BETWEEN CODE—PAGE AND FONT—CHARACTER—SET RESOURCES: CPC STRUCTURED
           FIELD SPECIFIED A DEFAULT GRAPHIC CHARACTER '(&OO)' WHICH WAS NOT FOUND IN THE
           FNI STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

           Response
           Correct the font character set if you created it, otherwise contact the system programmer.

SAPH620   INVALID DATA IN CODE PAGE RESOURCE: STRUCTURED FIELD : '(&OO)' : THE DEFAULT
           GRAPHIC CHARACTER NAME MUST NOT BE NULL
           (B) Routing code: S   Weight: 99

           Response
           Correct the font character set if you created it, otherwise contact the system programmer.

SAPH630   INVALID DATA IN FONT—CHARACTER—SET RESOURCE: STRUCTURED FIELD: '(&OO)' : GRAPHIC
           CHARACTER IDENTIFIER MUST NOT BE NULL
           (B) Routing code: S   Weight: 99

           Response
           Correct the font character set if you created it, otherwise contact the system programmer.

SAPH700   MICR FONT NOT SUPPORTED BY THE PRINTER.
           (B) Routing code: S   Weight: 99

           Meaning
           The Font Control (FNC) structured field indicates that the font supports Magnetic Ink
           Character Recognition (MICR) although the device does not support MICR fonts (or this
           support has been disabled). SPS tries to resume printing at the beginning of the next page.

SAPH710   INVALID MICR FONT SPECIFIED FOR THE FIRST PRINTER OF A TWIN SYSTEM.
           (B) Routing code: S   Weight: 99

           Meaning
           A MICR font has been wrongly specified for the first printer inside a TWIN system.

           Response
           Correct data set to avoid MICR font loading on first printer.

SAPI101   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: MCF. NEITHER
           CODED_FONT_NAME NOR CODE—PAGE—NAME AND/OR FONT—CHARACTER SET—NAME SPECIFIED
           (B) Routing code: S   Weight: 99

           Meaning
           In the MCF structured field either the name of a coded font resource or the pair of names
           for the code page and the font character set must be specified. The font is not loaded. If it
           is referenced in the following data, a printer exception will occur.

           Response
           Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or
           in the COMPOSED TEXT PAGE.

SAPI102   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: MCF/CFI. INCORRECT
           FONT SECTION IDENTIFIER '(&OO)'
           (B) Routing code: S   Weight: 99

   Meaning
   An invalid value of the font section identifier parameter in the MCF or CFI structured field
   has been specified. An MCF structured field is part of an active environment group. The
   error is reported. The incorrect value is passed to the printer, a printer exception will occur.

   Response
   Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or
   in the COMPOSED TEXT PAGE.

SAPI103   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: MCF. CODED-FONT-
           LOCAL IDENTIFIER VALUE '(&OO)' NOT ACCEPTED. FONT NOT LOADED
           (B) Routing code: S   Weight: 99

   Meaning
   An invalid value of the value of the font local identifier has been specified. An MCF struc-
   tured field is part of an active environment group. An active environment group can be part
   of a PAGEDEF, an overlay or a composed text page. This font is not loaded, but an attempt
   is made to continue processing of the print job.

   Response
   Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or
   in the COMPOSED TEXT PAGE.

SAPI104   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: MCF. CODED-FONT-
           LOCAL-IDENTIFIER VALUE '(&OO)' REPEATED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   The coded font local identifiers in the MCF structured field must be unique. An MCF
   structured field is part of an active environment group. The second font is ignored, the first
   font is used.

   Response
   Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or
   in the COMPOSED TEXT PAGE.

SAPI105   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: MCF. CHARACTER-
           ROTATION PREFIX '(&OO)' NOT ACCEPTED. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   An invalid character rotation has been specified in the MCF structured field. An MCF
   structured field is part of an active environment group. Rotation portrait (0 degree) is used.

Response
Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or in the COMPOSED TEXT PAGE.

SAPI106   *** CHARACTER-ROTATION '0' USED ***
(B) Routing code: S   Weight: 99

Meaning
This message must be read in the context of previous messages. It means that inconsistencies were found concerning the character rotation and that a default value is assumed. PS continues processing with the assumed default value.

Response
If the default is not the desired one, correct the FONT CHARACTER SET resource.

SAPI107   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: MCF: MORE THAN 254 REPEATING GROUPS DEFINED.
(B) Routing code: S   Weight: 99

Meaning
In the MCF structured field the number of "Repeating Groups" that may be specified is limited to 254. See Siemens Nixdorf Printer Data Stream (SPDS) Model 4 Referenzhandbuch, U9737-J-Z247-2 for further information. An MCF structured field is part of an active environment group. An active environment group can be part of a pagedef or overlay or a composed text page. SPS closes the file as permanently incomplete.

Response
Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or in the COMPOSED TEXT PAGE.

SAPI108   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: MCF: NO '(&OO)' DEFINED. FONT NOT LOADED
(B) Routing code: S   Weight: 99

Meaning
In the MCF structured field the name of a coded font resource or the pair of names for the code name and the font character set must be specified. The font is not loaded. If it is referenced in the following data, a printer exception will occur.

Response
Correct the PAGEDEF or overlay or composed text page if you created it, otherwise contact the system programmer.

SAPI109   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: MCF: AN ENTRY
            CONTAINS AN UNACCEPTABLE IDENTIFIER
            (B) Routing code: S   Weight: 99

    Meaning
    This means that a coded font local identifier in an MCF-1 type structured field is out of
    range. The MCF structured field is in the Active Environment Group which is part of a
    composed text page or of an overlay or of a PAGEDEF.

    Response
    Correct the composed text page or the resource (overlay/PAGEDEF) if you created them or
    contact the system programmer.

SAPI120   INVALID DATA IN INPUT RECORD OR RESOURCE: MCF2: THE TRIPLET LENGTH VALUE '(&OO)'
            SPECIFIED IN THE SELF DEFINING PARAMETER '(&O1)' IS NOT ACCEPTABLE.
            (B) Routing code: S   Weight: 99

    Meaning
    Refer to SPDS manual for the valid length values of the triplet in the Map Coded Font (MCF)
    format 2.

SAPI121   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: MCF2: THE LOCAL
            IDENTIFIER TYPE '(&OO)' IS NOT ACCEPTABLE.
            (B) Routing code: S   Weight: 99

    Meaning
    Refer to SPDS manual for valid local identifier types in the Map Coded Font (MCF) type 2.

SAPI122   INVALID CODED FONT NAME IN AN OBJECT ENVIRONMENT GROUP.
            (B) Routing code: S   Weight: 99

    Meaning
    A coded font name referenced inside an Object Environment Group is not named in the
    Active Environment Group or in the resource containing the Object Environment Group.
    SPS closes the data set as permanently incomplete.

    Response
    Correct the Formdef or contact the system programmer.

SAPI200   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: CTD. X/Y-DIRECTION
            VALUES NOT EQUAL TO PGD STRUCTURED FIELD X/Y-EXTENT VALUES
            (B) Routing code: S   Weight: 99

    Meaning
    The X/Y direction values in the CTD and the PGD structured fields should match. CTD and
    PGD structured fields are part of an active environment group. The value of the PGD (Page
    Position) structured field is used, processing continues.

Response
Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or in the COMPOSED TEXT PAGE.

SAPI201   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: MPO: THE OVERLAY
            LOCAL IDENTIFIER VALUE X'(&OO)' IS NOT ACCEPTABLE. SHOULD BE 1 TO 127
            (B) Routing code: S   Weight: 99

Meaning
The Resource Local Identifier of an overlay in a MPO structured field is out of range. The MPO structured field is in the Active Environment Group which is part of a presentation page or of an overlay or of a PAGEDEF.

Response
Correct the composed text page or the resource (overlay/PAGEDEF) if you created them or contact the system programmer.

SAPI300   INVALID DATA IN ACTIVE ENVIRONMENT GROUP. MORE THAN (&OO) PAGE SEGMENTS
            SPECIFIED
            (B) Routing code: S   Weight: 99

Meaning
The MPS structured field allows only definition of 127 page segments. The MPS structured field is part of an active environment group. An active environment group can be part of a PAGEDEF, an overlay or a composed text page. The additional page segments are not loaded. If they are referenced in the following data, subsequent errors will occur.

Response
Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or in the COMPOSED TEXT PAGE.

SAPI301   *** PAGE SEGMENT '(&OO)' NOT LOADED ***
            (B) Routing code: S   Weight: 99

Meaning
This message must be interpreted in the context of previous messages.

SAPI400   INVALID DATA IN ACTIVE ENVIRONMENT GROUP. STRUCTURED FIELD: PGD. PAGE-EXTENT
            TOO LARGE
            (B) Routing code: S   Weight: 99

Meaning
A value of a page extent outside the permitted range has been specified. A PGD (Page Position) structured field is part of an active environment group. An active environment group can be part of a PAGEDEF, an overlay or a composed text page. The incorrect value is passed to the printer, a hardware exception is likely to occur.

Response
Correct the ACTIVE ENVIRONMENT GROUP in the PAGEDEF or OVERLAY resource, or in the COMPOSED TEXT PAGE.

SAPI500   INVALID DATA IN ACTIVE ENVIRONMENT GROUP: MORE THAN '(&OO)' PAGES OVERLAY
            DEFINED. PAGE OVERLAY '(&O1)' NOT LOADED
            (B) Routing code: S   Weight: 99

Meaning
The MPO structured field allows only for 127 page overlays. The MPO structured field is
part of an active environment group. An active environment group can be part of a
PAGEDEF or a presentation text page or an overlay. The additional page overlays are not
loaded. If they are referenced in the following data, subsequent errors will occur.

Response
Correct the presentation text page or the resource (overlay/PAGEDEF) if you created them
or contact the system programmer.

SAPI550   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&OO)' : DUPLICATE
            LOCAL MPO IDENTIFIER
            (B) Routing code: S   Weight: 99

Response
Correct the FORMDEF if you created it, otherwise contact the system programmer.

SAPJ100   MISMATCH BETWEEN PRINT DATA SET AND FORMDEF RESOURCE. MEDIUM MAP '(&OO)'
            SPECIFIED IN IMM STRUCTURED FIELD WAS NOT FOUND IN FORMDEF. FIRST MEDIUM MAP USED
            (B) Routing code: S   Weight: 99

Meaning
The IMM structured field specifies a medium map that cannot be found in the active
FORMDEF. The IMM structured field may be specified before any page in the document.
PS tries to continue processing with the first medium map.

Response
Check the generation of the print job and how the FORMDEF is associated with it.

SAPJ200   MISMATCH BETWEEN PRINT DATA SET AND PAGEDEF RESOURCE. DATA MAP '(&OO)' SPECIFIED
            IN IDM STRUCTURED FIELD WAS NOT FOUND IN PAGEDEF. FIRST DATA MAP USED
            (B) Routing code: S   Weight: 99

Meaning
The IDM structured field specifies a data map that cannot be found in the active PAGEDEF.
The IDM structured field may be specified before any page in the document. PS tries to
continue processing the print job.

Response
Check the generation of the print job and how the PAGEDEF got associated with it.

SAPJ300   OVERLAY '(&00)' SPECIFIED IN AN IPO STRUCTURED FIELD IS NOT SPECIFIED IN AN MMO
           STRUCTURED FIELD
           (B) Routing code: S   Weight: 99

   Meaning
   The overlay referenced in the IPO structured field was not previously defined in an MMO
   structured field. IPO is part of a presentation page or of line format data. The MMO
   structured field is part of the FORMDEF used.

   Response
   Check the generation of your print job and how the FORMDEF got associated with it.

SAPJ310   OVERLAY '(&00)' SPECIFIED IN THE STRUCTURED FIELD LND NUMBER '(&01)' IS NOT
           SPECIFIED IN AN MPO STRUCTURED FIELD.
           (B) Routing code: S   Weight: 99

   Meaning
   The overlay referenced on the LND structured field must be previously defined in a MPO
   structured field. SPS closes the data set as permanently incomplete.

   Response
   Correct the Formdef or contact the system programmer.

SAPJ320   PAGE SEGMENT '(&00)' SPECIFIED IN STRUCTURED FIELD LND NUMBER '(&01)' IS NOT
           SPECIFIED IN AN MPS STRUCTURED FIELD.
           (B) Routing code: S   Weight: 99

   Meaning
   The page segment referenced on the LND structured field must be previously defined in a
   MPS structured field. SPS closes the data set as permanently incomplete.

   Response
   Correct the Formdef or contact the system programmer.

SAPK100   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IOC. HORIZONTAL
           SCALE FACTOR UNEQUAL TO VERTICAL SCALE FACTOR. SCALE FACTOR '1' USED
           (B) Routing code: S   Weight: 99

   Meaning
   In the IOC structured field the horizontal and the vertical scale factor must be equal.
   PS tries to continue processing with a scale factor of 1.

   Response
   Correct the image block.

SAPK102   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IOC. ORIENTATION
            VALUE '(&00)' NOT ACCEPTED. ORIENTATION X=00, Y=90 USED
            (B) Routing code: S   Weight: 99

            Meaning
            For the permitted values of the orientation parameter in the IOC structured field see: LIT1.
            PS tries to continue processing with the indicated orientation.

            Response
            Correct the image block.

SAPK103   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IOC. SCALE FACTOR
            VALUE '(&00)' NOT ACCEPTED. SCALE FACTOR '1' USED
            (B) Routing code: S   Weight: 99

            Meaning
            An invalid value of the scale factor parameter has been specified in the IOC structured field.
            An attempt is made to continue processing with a scale factor of 1.

            Response
            Correct the image block.

SAPK500   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPS. PAGE SEGMENT
            X-ORIGIN '(&00)' > PAGE X-EXTENT '(&01)'
            (B) Routing code: S   Weight: 99

            Meaning
            Error in the page segment origin parameter of an IPS structured field. The incorrect value
            is passed to the printer, a hardware exception is likely to occur.

            Response
            Correct the IPS structured field.

SAPK600   INVALID DATA IN INPUT RECORD OR RESOURCE. STRUCTURED FIELD: IPS. PAGE SEGMENT
            Y-ORIGIN '(&00)' > PAGE Y-EXTENT '(&01)'
            (B) Routing code: S   Weight: 99

            Meaning
            Error in the page segment origin parameter of an IPS structured field. The incorrect value
            is passed to the printer, a hardware exception is likely to occur.

            Response
            Correct the IPS structured field.

SAPL100   INVALID DATA IN INLINE RESOURCE DATA. STRUCTURED FIELD: BR. UNKNOWN RESOURCE
            TYPE '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            The object type parameter in the BR structured field in an inline resource specifies the type
            of resource that follows; i.e. a font character set, a coded page, a coded font, an overlay, a
            page segment, a FORMDEF or a PAGEDEF. PS closes the data set as permanently
            incomplete.

            Response
            Correct the data set and resubmit the print job.

SAPL110   INVALID DATA IN INLINE RESOURCE DATA: BEGIN OBJECT TYPE '(&00)' WAS EXPECTED
            BUT STRUCTURED FIELD '(&01)' WAS FOUND
            (B) Routing code: S   Weight: 99

            Meaning
            The object type parameter in the BRx structured field in an inline resource specifies the type
            of resource that follows; i.e. a font character set, a coded page, a coded font, an overlay, a
            page segment, a FORMDEF or a PAGEDEF. PS closes the data set as permanently
            incomplete.

            Response
            Correct your data set and resubmit the print job.

SAPL120   INVALID DATA IN INLINE RESOURCE DATA: OBJECT '(&00)' DOES NOT MATCH OBJECT
            '(&01)' SPECIFIED IN THE STRUCTURED FIELD: BR
            (B) Routing code: S   Weight: 99

            Meaning
            The object type parameter in the BRx structured field in an inline resource specifies the type
            of resource that follows; i.e. a font character set, a coded page, a coded font, an overlay, a
            page segment, a FORMDEF or a PAGEDEF. PS closes the data set as permanently
            incomplete.

            Response
            Correct your data set and resubmit the print job.

SAPL130   INVALID INLINE RESOURCE SEQUENCE IN PRINT DATA.
            (B) Routing code: S   Weight: 99

            Meaning
            The inline resource group of a print file must appear before any printable data and there can
            only be one resource group. SPS will ignore the incorrectly positioned inline resource;
            processing continues as the resource group didn't exit.

            Response
            Correct your data set.

SAPL140   INVALID NAME IN INLINE RESOURCE DATA: STRUCTURED FIELD: BR: RESOURCE TYPE:
          '(&00)' NAME SHOULDN'T BE BLANK.
          (B) Routing code: S   Weight: 99

Meaning
In an inline-resource the resource-name consists of blanks. This is not allowed, see "IBM Mixed Object Document Content Architecture Reference Manual" Resource Objects Naming Conventions.
'(&01)':   Resource type
SPS closes the data set as permanently incomplete.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPM020   INVALID DATA IN INPUT RECORD OR RESOURCE. NAME '(&00)' IN BEGIN DOES NOT MATCH
          NAME '(&01)' IN END. PROCESSING CONTINUES
          (B) Routing code: S   Weight: 99

Meaning
The token name in a Bxx structured field should match the token name in the corresponding Exx structured field. PS reports this mismatch.

Response
Correct the data.

SAPM060   INVALID DATA IN INPUT RECORD OR RESOURCE. UNKNOWN BEGIN STRUCTURED FIELD '(&00)'
          (B) Routing code: S   Weight: 99

Meaning
In the analysis of the incoming structured field data stream, a Bxx structured field was expected but something else was encountered. This message must be interpreted in the context of other messages.

Response
If this error was produced by data produced by the user, correct these data. If the error was due to system resource data, contact the system administrator.

SAPM110   ERROR REPORTED ABOVE OCCURRED IN LOGICAL RECORD NUMBER '(&00)' WHOSE SEQUENCE
          NUMBER IS '(&01)'. PROCESSING CONTINUES
          (B) Routing code: S   Weight: 99

Meaning
This message terminates a block of previous messages.

Response
Check surrounding messages.

SAPM120   ERROR REPORTED ABOVE WAS DETECTED WITHIN OBJECT TYPE '(&00)' WITH TOKEN NAME
           '(&01)'. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

           Meaning
           This message terminates a block of previous messages.

           Response
           Check surrounding messages.

SAPM130   ERROR REPORTED ABOVE OCCURRED ON PAGE '(&00)' OF TRANSMISSION '(&01)'.
           PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

           Meaning
           This message terminates a block of previous messages.

           Response
           Check surrounding messages.

SAPN000   STRUCTURED FIELD ANALYSIS: INVALID VALUE: '(&00)' IN '(&01)'
           (B) Routing code: S   Weight: 99

SAPN010   STRUCTURED FIELD ANALYSIS: PARSE STACK OVERFLOW
           (B) Routing code: S   Weight: 99

SAPN020   STRUCTURED FIELD ANALYSIS: SF-NESTING DEPTH GREATER THAN 8
           (B) Routing code: S   Weight: 99

SAPN030   STRUCTURED FIELD ANALYSIS: NO MORE SPACE IN PAGEDEF SAVE AREA
           (B) Routing code: S   Weight: 99

SAPN040   STRUCTURED FIELD ANALYSIS: NO MORE SPACE IN FORMDEF SAVE AREA
           (B) Routing code: S   Weight: 99

           Meaning
           The system storage for saving the data maps of the FORMDEF is exceeded. The additional
           data maps are ignored, processing continues. If these data maps are referenced in the
           following data, subsequent errors will occur.

           Response
           Contact the system programmer.

SAPN050   STRUCTURED FIELD ANALYSIS: AN INVALID MEMBER NAME WAS SPECIFIED FOR A LIBRARY
           MEMBER
           (B) Routing code: S   Weight: 99

           Response
           Correct the structured field if you created it or contact the system programmer.

SAPN060   INVALID NAME IS: '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            If the printout is not satisfying, correct the faulty data. If this data is system data, check how
            it was created.

            Response
            If the data corresponds to the specification, contact the system programmer.

SAPN070   INVALID NAME IS: '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            If the printout is not satisfying, correct the faulty data. If this data is system data, check how
            it was created.

            Response
            If the data corresponds to the specification, contact the system programmer.

SAPN100   STRUCTURED FIELD ANALYSIS: AN INVALID TOKEN NAME WAS SPECIFIED IN STRUCTURED
            FIELD: '(&00)'
            (B) Routing code: S   Weight: 99

            Response
            Correct the structured field if you created it or contact the system programmer.

SAPN110   STRUCTURED FIELD ANALYSIS: AN INVALID OVERLAY NAME WAS SPECIFIED IN STRUCTURED
            FIELD: '(&00)'
            (B) Routing code: S   Weight: 99

            Response
            Correct the structured field if you created it or contact the system programmer.

SAPN120   STRUCTURED FIELD ANALYSIS: AN INVALID CODED FONT NAME WAS SPECIFIED IN
            STRUCTURED FIELD: '(&00)'
            (B) Routing code: S   Weight: 99

            Response
            Correct the structured field if you created it or contact the system programmer.

SAPN130   STRUCTURED FIELD ANALYSIS: AN INVALID CODE PAGE NAME WAS SPECIFIED IN STRUCTURED
            FIELD: '(&00)'
            (B) Routing code: S   Weight: 99

            Response
            Correct the structured field if you created it or contact the system programmer.

SAPN140 STRUCTURED FIELD ANALYSIS: AN INVALID FONT-CHARACTER-SET NAME WAS SPECIFIED IN
         STRUCTURED FIELD: '(&00)'
         (B) Routing code: S   Weight: 99

> **Response**
> Correct the structured field if you created it or contact the system programmer.

SAPN150 STRUCTURED FIELD ANALYSIS: AN INVALID EXTERNAL NAME WAS SPECIFIED IN STRUCTURED
         FIELD: '(&00)'
         (B) Routing code: S   Weight: 99

> **Response**
> Correct the structured field if you created it or contact the system programmer.

SAPN160 STRUCTURED FIELD ANALYSIS: AN INVALID PAGE SEGMENT NAME WAS SPECIFIED IN
         STRUCTURED FIELD: '(&00)'
         (B) Routing code: S   Weight: 99

> **Response**
> Correct the structured field if you created it or contact the system programmer.

SAPN170 STRUCTURED FIELD ANALYSIS: THE END OF DATA STREAM WAS ENCOUNTERED BEFORE THE
         LOGICAL END OF AN OBJECT WITHIN THE DATA STREAM
         (B) Routing code: S   Weight: 99

> **Response**
> Correct FORMDEF if you created it, otherwise contact the system programmer.

SAP0000 IPDSGEN: HARDWARE-ERROR EXPECTED. PROCESSING CONTINUES
         (B) Routing code: S   Weight: 99

> **Meaning**
> This message must be interpreted in the context of previous messages.
> The structured field analysis of PS encountered inconsistencies in the data.
>
> **Response**
> Check the printout carefully. If you do not agree with it, correct the faulty data.

SAP0010 THE ERROR(S) LISTED ABOVE INTERRUPTED STRUCTURED FIELD PROCESSING AND PREVENTED
         PRINTING OF THE DATA SET
         (B) Routing code: S   Weight: 99

SAP0020 ABNORMAL TERMINATION FOR JOB '(&00)'
         (B) Routing code: S   Weight: 99

> **Meaning**
> The analysis of the input data came to an irrecoverable situation.
> '(&00)':   Primary data stream-ID
> SPS closes the data set as permanently incomplete.
> See the message page in the output, where the error is described.

SAPO021   IPDSGEN: ERROR WHILE PARSE. DATA POSITION WITHIN INPUT BLOCK '(&OO)'
            (B) Routing code: S   Weight: 99

    Meaning
    This message must be interpreted in the context of the previous and following messages.
    The analysis of the structured fields came to an irrecoverable situation. The error is
    reported. PS closes the data set as permanently incomplete.

    Response
    It is likely that this error is caused by faulty input data. Check the input data carefully. If they
    correspond to the specification, contact the system support staff.

SAPO022   IPDSGEN: ERROR WHILE PARSE. CURRENT DATA '(&OO)'
            (B) Routing code: S   Weight: 99

    Meaning
    This message must be interpreted in the context of the previous and following messages.
    The analysis of the structured fields came to an irrecoverable situation. The error is
    reported. PS closes the data set as permanently incomplete.

    Response
    It is likely that this error is caused by faulty input data. Check the input data carefully. If they
    correspond to the specification, contact the system support staff.

SAPO023   IPDSGEN: ERROR WHILE PARSE. EXPECTED DATA '(&OO)'
            (B) Routing code: S   Weight: 99

    Meaning
    This message must be interpreted in the context of the previous and following messages.
    The analysis of the structured fields came to an irrecoverable situation. The error is
    reported. PS closes the data set as permanently incomplete.

    Response
    It is likely that this error is caused by faulty input data. Check the input data carefully. If they
    correspond to the specification, contact the system support staff.

SAPO030   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&OO)': THE X/Y-
            DIRECTION L—UNITS VALUES ARE NOT 03E8 AS REQUIRED FOR RELATIVE METRIC.
            (B) Routing code: S   Weight: 99

    Meaning
    In the indicated structured field the value of the X-direction /put Y-direction is given in
    "L-Units per Unit Base". For relative metric fonts this value has to be 03E8.the data set as
    permanently incomplete.
    '(&OO)':   Name of structured field set.
    SPS closes the data set as permanently incomplete.ties in the system.

Response

Correct the input data or the resource if you created it, otherwise contact the system programmer. If the resource data originated from a system library, check if it corresponds to the specification If not correct the data, if so collect the information referenced in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPO040   IPDSGEN: ERROR WHILE PARSE. STATE '(&00)'. UNRESOLVABLE AND NXT_TRM.TYPE NOT SPECIFIED

(B) Routing code: S   Weight: 99

Meaning

This message must be interpreted in the context of the previous and following messages. The analysis of the input structured fields came to an irrecoverable situation. The error is reported. PS closes the data set as permanently incomplete.

Response

It is likely that this error is caused by faulty input data. Check the input data carefully. If they correspond to the specification, contact the system support staff.

SAPO042   INVALID DATA IN INPUT RECORD OR RESOURCE: UNEXPECTED STRUCTURED FIELD '(&00)'

(B) Routing code: S   Weight: 99

Meaning

The analysis of the structured fields came to an irrecoverable situation. The error is reported. PS closes the data set as permanently incomplete. It is likely that this error is caused by faulty input data.

Response

Check your input data carefully and, if it corresponds to the specification, contact the system programmer.

SAPO043   AN EXPECTED STRUCTURED FIELD IS : '(&00)'

(B) Routing code: S   Weight: 99

Meaning

This message must be interpreted in context with the previous and following messages. The analysis of the structured fields came to an irrecoverable situation. The error is reported. PS closes the data set as permanently incomplete. It is likely that this error is caused by faulty input data.

Response

Check your input data carefully and, if it corresponds to the specification, contact the system programmer.

SAPO044   INVALID DATA IN INPUT RECORD : UNEXPECTED LINE DATA BEGINNING WITH '(&OO)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> The analysis of the structured fields came to an irrecoverable situation. The error is
> reported. PS closes the data set as permanently incomplete. It is likely that this error is
> caused by faulty input data.

> **Response**
> Check your input data carefully and, if it corresponds to the specification, contact the
> system programmer.

SAPO045   INVALID DATA IN INPUT RECORD : UNEXPECTED DATA BEGINNING WITH '(&OO)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> The analysis of the structured fields came to an irrecoverable situation. The error is
> reported. PS closes the data set as permanently incomplete. It is likely that this error is
> caused by faulty input data.

> **Response**
> Check your input data carefully and, if it corresponds to the specification, contact the
> system programmer.

SAPO047   POSITION OF THE INVALID DATA WITHIN INPUT BLOCK: '(&OO)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This message must be interpreted in context with the previous and following messages. The
> analysis of the structured fields came to an irrecoverable situation. The error is reported.
> PS closes the data set as permanently incomplete. It is likely that this error is caused by
> faulty input data.

> **Response**
> Check your input data carefully and, if it corresponds to the specification, contact the
> system programmer.

SAPO048   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&OO)' : LENGTH OF
            DATA: '(&O1)' STRUCTURED FIELD NOT PROCESSED
            (B) Routing code: S   Weight: 99

> **Meaning**
> The value in the length field of the structured field is out of bounds. The error is reported.
> PS closes the data set as permanently incomplete. It is likely that this error is caused by
> faulty input data.

> **Response**
> Check your input data carefully and, if it corresponds to the specification, contact the
> system programmer.

SAPO049   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)' : LENGTH OF
              REPEATING GROUP: X'(&01)' NOT ACCEPTABLE
              (B) Routing code: S   Weight: 99

Meaning

The value in the length field of the repeating group is out of bounds. The error is reported.
PS closes the data set as permanently incomplete. It is likely that this error is caused by
faulty input data.

Response

Check your input data carefully and, if it corresponds to the specification, contact the
system programmer.

SAPO050   IPDSGEN: ERROR WHILE PARSE. LENGTH OF TERMINAL CHAR_VAR NOT SPECIFIED
              (B) Routing code: S   Weight: 99

Meaning

This message must be interpreted in the context of the previous and following messages.
The analysis of the structured fields came to an irrecoverable situation. The error is
reported. PS closes the data set as permanently incomplete.

Response

It is likely that this error is caused by faulty input data. Check the input data carefully. If they
correspond to the specification, contact the system support staff.

SAPO051   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)': THE TRIPLET
              IDENTIFIER '(&01)' IS NOT ACCEPTABLE
              (B) Routing code: S   Weight: 99

Meaning

The value of the triplet identifier is out of bounds. The error is reported. PS closes the data
set as permanently incomplete. It is likely that this error is caused by faulty input data.

Response

Check your input data carefully and, if it corresponds to the specification, contact the
system programmer.

SAPO052   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)': THE TRIPLET
              LENGTH VALUE '(&01)' IS NOT ACCEPTABLE
              (B) Routing code: S   Weight: 99

Meaning

The value of the triplet length is out of bounds. The error is reported. PS closes the data set
as permanently incomplete. It is likely that this error is caused by faulty input data.

Response

Check your input data carefully and, if it corresponds to the specification, contact the
system programmer.

SAPO053   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)': THE X-
          DIRECTION AND Y-DIRECTION L-UNITS PER UNIT BASE VALUES DO NOT MATCH
          (B) Routing code: S   Weight: 99

Meaning
In the indicated structured field, the length in the X-direction / Y-direction is given in L-units per unit base. When defining measurement bases, the base must be the same for both directions. Measurement bases are usually defined in structured fields like PGD or OBD.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPO054   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)': THE UNIT
          BASE VALUE IS NOT ACCEPTABLE
          (B) Routing code: S   Weight: 99

Meaning
An invalid Unit Base value was encountered in structured field '(&00)'. When defining measurement bases, the base must be the same for both directions. Measurement bases are usually defined in structured fields like PGD or OBD.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPO055   INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)': LENGTH OF
          DATA: '(&01)' IS LESS THAN INTRODUCER LENGTH
          (B) Routing code: S   Weight: 99

Meaning
The length indicated by the structured field introducer specifies an invalid number of bytes for the structured field identifier.
This error is caused by one of the following:
-    The Extension or Padding Indicator flags in the structured field introducer are set incorrectly.
-    One or more parameters in the invalid structured field contain too many bytes of data.
In some cases, the length of a structured field is specified in a System Action parameter located in another structured field. For example, the length of the Fixed Data Text (FDX) structured field is specified in the size parameter of the Fixed Data Size (FDS) structured field.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPO056 INVALID DATA IN INPUT RECORD OR RESOURCE: PADDING LENGTH OR EXTENSION LENGTH IS INCORRECT FOR STRUCTURED FIELD
(B) Routing code: S Weight: 99

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPO057 INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD : '(&00)' : A VALUE OF ZERO WAS SPECIFIED AS THE L—UNITS PER UNIT BASE
(B) Routing code: S Weight: 99

Meaning
For the given structured field the value of l-units per unit base was 0.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPO058 INVALID DATA IN INPUT RECORD OR RESOURCE: STRUCTURED FIELD: '(&00)' : 300 PELS PER UNIT ARE NOT SUPPORTED
(B) Routing code: S Weight: 99

Meaning
Structured field '(&00)' specifies 300 pels per unit base. This is not supported.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer.

SAPO059 DATA OR RESOURCE WITH 240 PELS PER UNIT BASE PRINTED ON A PRINTER WITH 300 PELS PER UNIT BASE.
(B) Routing code: S Weight: 99

Meaning
Processing continues but presentation will be distorted.

SAPO060 DUPLEX PRINTING WITH THIS PRINTER/INPUT BIN IS NOT SUPPORTED
(B) Routing code: S Weight: 99

Meaning
This data set requires duplex printing and the duplex feature is not available on this printer. PS suppresses IPDS-commands.

Response
Defer the print job to another printer.

SAPO061   DATA OR RESOURCE WITH 240 PELS PER UNIT BASE PRINTED ON A PRINTER WITH 600 PELS
          PER UNIT BASE.
          (B) Routing code: S   Weight: 99

          Meaning
          A structured field in data set or resource specified 240 pels per unit base, although the
          printer supports 600 pels per unit base. The presentation is distorted. SPS continues
          processing.

SAPO062   DATA OR RESOURCE WITH 300 PELS PER UNIT BASE PRINTED ON A PRINTER WITH 600 PELS
          PER UNIT BASE.
          (B) Routing code: S   Weight: 99

          Meaning
          A structured field in data set or resource specified 300 pels per unit base although the
          printer supports 600 pels per unit base. Printout is distorted. SPS continues processing.

SAPO063   DATA IN INPUT RECORD OR RESOURCE IS INVALID: STRUCTURED FIELD '(&00)': AN
          INVALID OUTPUT OPTION '(&01)' WAS SPECIFIED.
          (B) Routing code: S   Weight: 99

          Meaning
          The erroneous structured field contains an invalid Output Option value.

SAPO064   THE MAPPING OPTION : REPLICATE AND TRIM SPECIFIED IN STRUCTURED FIELD MIO IS
          NOT SUPPORTED BY THIS PRINTER.
          (B) Routing code: S   Weight: 99

          Meaning
          The structured field MIO specifies replicate and trim, but the printer does not support this
          mapping option. The structured field MIO is contained in or an image object. SPS closes
          the data set as permanently incomplete.

          Response
          Correct the input data or the resource if you created it, otherwise contact the system
          programmer. Collect the information mentioned in "Appendix B: Problem Definition" and
          contact your oce printing systems field engineer.

SAPO065   DATA IN INPUT RECORD OR RESOURCE IS INVALID: STRUCTURED FIELD OBP: THE OBJECT
          AREA ORIENTATION PARAMETER IS INVALID.
          (B) Routing code: S   Weight: 99

          Meaning
          The Object Area Orientation parameter in an Object Area Position (OBP) structured field
          contains an invalid value.

SAPO067 INVALID VALUE IN A GRAPHICS OBJECT.
(B) Routing code: S Weight: 99

Meaning
One of the following errors has been detected in a graphics object:
- a reserved byte in a drawing graphic order is not 0.
- the Set Current Default self-identifying parameter of the Graphic Data Descriptor (GDD) contains invalid value:
  - Parameter Type value invalid.
  - Parameter Length = X'04' and Flag Byte <> X'0f'.
  - Parameter Length > X'04' and Flag Byte <> X'8f'.
  - Mask attribute invalid or unsupported.

SPS closes the data set as permanently incomplete.

SAPO068 INVALID SUBSET ORDER OR SUBSET VERSION VALUE IN A GDD STRUCTURED FIELD.
(B) Routing code: S Weight: 99

Meaning
The values specified either in the subset order or in the subset version of the GDD are invalid.

Response
Correct the Resource/data set or contact the system programmer.

SAPO069 THE MAPPING OPTION : SCALE TO FILL SPECIFIED IN STRUCTURED FIELD MIO IS NOT SUPPORTED BY THIS PRINTER.

Meaning
The structured field MIO specifies Scale to fill, but the printer does not support this mapping option. The structured field MIO is contained in or is an image object. SPS closes the data set as permanently incomplete.

Response
Correct the input data or the resource if you created it, otherwise contact the system programmer. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPO070 SF-ANALYSIS: INVALID DATA IN INPUT: CURRENT DATA: X'(&00)' IN STRUCTURED FIELD X'(&01)'.
(B) Routing code: S Weight: 99

Meaning
This message must be interpreted in the context of the previous and following messages. The analysis of the structured fields came to an irrecoverable situation. PS closes the current data set as permanently incomplete.

Response
It is likely that this error is caused by faulty input data. Check the input data carefully. If they correspond to the specification, contact the system support staff.

SAPO075   THE OBJECT SPECIFIED WITH THE '(&00)' IN STRUCTURED FIELD IS NOT SUPPORTED
            (B) Routing code: S   Weight: 99

> **Meaning**
> Structured field '(&00)' is not yet supported by the current version of SPS.

> **Response**
> Correct the input data or the resource if you created it, otherwise contact the system
> programmer.

SAPO077   THE STRUCTURED FIELD MCF FORMAT 2 IS NOT SUPPORTED.
            (B) Routing code: S   Weight: 99

> **Meaning**
> The structured field MCF2 is not yet supported by current SPS version.

SAPO080   PRINTING WITH OFFSET STACKER NOT SUPPORTED
            (B) Routing code: S   Weight: 99

> **Meaning**
> This data set requires duplex printing and the duplex feature is not available on this printer.
> PS suppresses IPDS-commands.

> **Response**
> Defer the print job to another printer.

SAPO090   PRINTING WITH ALTERNATE INPUT BIN NOT SUPPORTED
            (B) Routing code: S   Weight: 99

> **Meaning**
> This data set requires duplex printing and the duplex feature is not available on this printer.
> PS suppresses IPDS-commands.

> **Response**
> Defer the print job to another printer.

SAPO100   END OF FILE WAS FOUND BEFORE LOGICAL END WHEN PROCESSING A RESOURCE FROM A
            LIBRARY.
            (B) Routing code: S   Weight: 99

> **Meaning**
> The End Of File for a resource was found before the End-type structured field, causing the
> resource definition to be incomplete.

SAPO200   Density '(&01)' returned by device '(&00)' differs from density '(&02)' defined
            by the administrator .Reply which density to use (D=Device density,
            A=Administrator density, O=Release Printer
            (B) Routing code: S   Weight: 99

> **Meaning**
> An internal error occurred in SPS. SPS closes the data set as permanently incomplete.

Response
Inform the system programmer that this error occurred.

SAPO210   `SPS INTERNAL ERROR: INVALID RECORD LENGTH.`
(B) Routing code: S   Weight: 99

Meaning
An internal error occurred in SPS. SPS closes the data set as permanently incomplete.

Response
Inform the system programmer that this error occurred.

SAPO212   `PS INTERNAL ERROR: THE NUMBER OF STORAGE REQUESTS FOR STRUCTURED FIELD ANALYSIS`
`HAS BEEN EXCEEDED.`
(B) Routing code: S   Weight: 99

Meaning
An internal error in SPS occurred. SPS closes the data set as permanently incomplete.

Response
Inform the system programmer that this error occurred. Collect the information mentioned
in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPO213   `Number of front overlays exceeds the number of allowed overlays`

Meaning
The number of additional front overlays and the number of medium overlays exceeds the
total number of allowed medium overlays.
System Action:
SPS closes the data set as permanently incomplete.

Response
Either reduce the number of additional front overlays or reduce the number of medium
overlays in the input data.

SAPO214   `Number of back overlays exceeds the number of allowed overlays`

Meaning
The number of additional back overlays and the number of medium overlays exceeds the
total number of allowed medium overlays.
System Action:
SPS closes the data set as permanently incomplete.

Response
Either reduce the number of additional back overlays or reduce the number of medium
overlays in the input data.

SAPO220   A LINE DATA RECORD LENGTH MORE THAN 64K BYTES IS NOT SUPPORTED.
           (B) Routing code: S   Weight: 99

           Meaning
           The length of line data more than 64K bytes is not supported in this SPS version.
           SPS closes the data set as permanently incomplete.

           Response
           Correct the input data if you created it otherwise contact the system programmer.

SAPO300   THE FONT RESOLUTION VALUE '(&00)' SPECIFIED IN STRUCTURED FIELD: FNC IS UNEQUAL
           TO THE PRINTER RESOLUTION.
           (B) Routing code: S   Weight: 99

           Meaning
           The Font resolution is not supported on the current printer.
           '(&00)':   Resolution Value
           SPS closes the data set as permanently incomplete.

           Response
           Direct this job to a printer supporting the resolution.

SAPO310   THE IM–IMAGE RESOLUTION VALUE '(&00)' SPECIFIED IN STRUCTURED FIELD: IID IS
           UNEQUAL TO THE PRINTER RESOLUTION.
           (B) Routing code: S   Weight: 99

           Meaning
           The IM-Image resolution is not supported on the current printer.
           '(&00)':   Resolution Value
           SPS closes the data set as permanently incomplete.

           Response
           Direct this job to a printer supporting the resolution.

SAPO350   THE RESULTING L–UNITS PER UNIT BASE VALUE FOR '(&00)' STRUCTURED FIELD IS
           OUTSIDE THE ALLOWED RANGE
           (B) Routing code: S   Weight: 99

           Meaning
           L-units per unit base conversion was requested to SPS. During the conversion process it
           was found that the resulting value for the structured field indicated in the message is outside
           the range allowed for the associated field. The resulting structure field is in error.
           '(&00)':   Structured Field Name
           SPS closes the data set as permanently incomplete.

           Response
           Verify that the original L-units per unit base value is correct. Check with your System's
           programmer in case a correct value was specified. Verify that the L-units per unit base
           conversion value specified in the SPS setup tables is valid for the printer being used. If the
           value is valid, contact your oce printing systems field engineer.

SAPO351   L—units per unit base conversion may be inaccurate for structured field '(&00)'

Meaning
L-units per unit base conversion was requested. The presentation text control sequence to convert is split over two structured fields. It is not possible to convert the value in this case.
'(&00)': Structured Field Name
System Action:
SPS closes the data set as permanently incomplete.

Response
Disable the L-units per unit base conversion or increase the output buffer size if possible.

SAPO360   Invalid data in structured field: Begin Object Container BOC

Meaning
The error occurred in a Begin Object Container BOC. The Object Classification Triplet was missing, invalid or unsupported. The Object Classification Triplet is mandatory and must occur once.
System Action:
SPS closes the data set as permanently incomplete.

Response
User Response:
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPO370   Invalid data in input record or resource: structured field: '(&00)': the triplet
          '(&01)' is invalid or unsupported

Meaning
The specified triplet is invalid or unsupported for this printer.
'(&00)': Structured Field Name
'(&01)': Triplet Type
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPO380   `Invalid data in triplet '(&00)': the triplet parameter '(&01)' is invalid or out of range`

Meaning
The specified triplet-parameter is invalid or out of range. This message is a supplement to previous messages.
'(&00)': Triplet Type
'(&01)': Parameter Name
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.

SAPO390   `Invalid data in input record or resource: structured field:'(&00)': the triplet set beginning with '(&01)' is invalid or unsupported`

Meaning
The specified triplet set is invalid or unsupported for this printer. Each triplet of the following types: X'4E' Color Specification Triplet, X'70' Reset Mixing Triplet, X'71' Mixing Rules Triplet may appear once, but the X'70' and X'71' triplets are not allowed together.
'(&00)': Structured Field Name
'(&01)': Triplet Type
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPP000   `'(&00)' : PRINTER '(&01)' MODEL '(&02)' NOT SUPPORTED`
(B) Routing code: *   Weight: 99

Meaning
This printer type and model is not supported by SPS. PS issues this message and terminates.
(&00): device mnemonic
(&01): device type (from the 'sense type and model' command)
(&02): device model.

Response
It is very likely that the printer was booted with a wrong functional code. Otherwise check your printer channel attachment. Check the printer configuration in the system.

SAPP010   INVALID CHANNEL COMMAND ON PRINTER '(&00)'
            (B) Routing code: *   Weight: 99

            Meaning
            The printer received a Channel Command Word (CCW) with an illegal opcode. PS issues
            this message and terminates with an ABEND.

SAPP015   INVALID CHANNEL COMMAND SEQUENCE RECEIVED BY PRINTER '(&00)'.
            (B) Routing code: *   Weight: 99

            Meaning
            The printer received a Channel Control Word (CCW); a sense extended command was
            expected by the printer but never received. SPS terminates with an abend.
            '(&00)':   Device mnemonic.

SAPP020   PRINTER SETUP TO CONTINUE .(Y=CONTINUE,N=STOP THE PRINTER)
            (B) Routing code: *   Weight: 99

            Meaning
            This message terminates a block of previous messages which concerns the printer setup
            to be done by the operator before the printout will be continued. The system waits for the
            operator action and reply.

            Response
            Reply to the message when requested actions have been done.
            Y: Requested actions have been done: go on with processing
            N: Stop the printer

SAPP030   CHANNEL-COMMAND PARITY ERROR ON PRINTER '(&00)'
            (B) Routing code: *   Weight: 99

            Meaning
            PS issues this message and terminates with an ABEND.

SAPP040   CHANNEL-DATA PARITY ERROR ON PRINTER '(&00)'
            (B) Routing code: *   Weight: 99

            Meaning
            PS issues this message and terminates with an ABEND.

SAPP042   PRINTER '(&00)' NOT AVAILABLE
            (B) Routing code: *   Weight: 99

            Meaning
            SPS did not succeed in starting an I/O on the printer, the printer is not available.
            '(&00)':   Printer(1)-token
            SPS issues this message and terminates with an abend.

            Response
            Check your channel attachment and system environment. If you cannot resolve this
            problem report it to the system programmer. Check your spool parameters and
            configuration. If you cannot resolve this problem call the oce printing systems field engineer.

SAPP043   INTERVENTION REQUIRED (SENSEBYTES 0-3 : '(&01)') FOR PRINTER '(&00)'.
            (B) Routing code: *   Weight: 99

            Meaning
            Manual intervention required: further information can be found at printer's panel.
            '(&00)':   Device Mnemonic.
            '(&01)':   Sensebytes string.

SAPP044   OUT OF PAPER (INPUT BIN) ON PRINTER '(&00)'
            (B) Routing code: O   Weight: 99

            Meaning
            This is an exception requiring intervention. PS continues the print out after the printer
            becomes ready again.

SAPP045   STACKER FULL ON PRINTER '(&00)'
            (B) Routing code: O   Weight: 99

            Meaning
            This is an intervention required exception. SPS continues the printout once the printer is
            ready again.

SAPP046   TONER SUPPLY EMPTY ON PRINTER '(&00)'
            (B) Routing code: O   Weight: 99

            Meaning
            This is an exception requiring intervention. PS continues the printout once the printer is
            ready again.

SAPP047   DOOR OPEN ON PRINTER '(&00)'
            (B) Routing code: O   Weight: 99

            Meaning
            This is an exception requiring intervention. PS continues the printout once the printer is
            ready again.

SAPP048   PRINTER HARDWARE ERROR ON PRINTER '(&OO)'
            (B) Routing code: *   Weight: 99

            Meaning
            This announces that a hardware error has occurred on the printer. Further information is
            displayed on the printer operator panel and in the following messages.

            Response
            Depends on the type of hardware failure.

SAPP049   WARNING: TRANSPARENT PERMANENT HARDWARE ERROR ON PRINTER '(&OO)'
            (B) Routing code: *   Weight: 99

            Meaning
            PS ignores this error and continues printing.

SAPP050   CHANNEL-ADAPTER CHECK ON PRINTER '(&OO)'
            (B) Routing code: O   Weight: 99

            Meaning
            An error was detected in the channel adapter. PS issues this message and terminates with
            an ABEND.

SAPP051   INVALID PHYSICAL MEDIA '(&OO)'
            (B) Routing code: O   Weight: 99

            Meaning
            An invalid Media Specification was received by the printer and the operator has not
            corrected the problem after a specified amount of time.
            time '(&OO)': Printer(1)-token
            SPS cannot continue with processing of the current data set. Processing of the data set is
            terminated.

            Response
            Redirect the print job to another printer.

SAPP060   TWO-CHANNEL SWITCH ADAPTER CHECK ON PRINTER '(&OO)'
            (B) Routing code: O   Weight: 99

            Meaning
            An error was detected in the channel adapter. PS issues this message and terminates with
            an ABEND.

SAPP070   CHANNEL OVERRUN ON PRINTER '(&OO)'
            (B) Routing code: O   Weight: 99

            Meaning
            PS retries last output block and continues processing.

SAPP140   INVALID OR UNSUPPORTED IPDS COMMAND CODE '(&00)'
           (B) Routing code: O   Weight: 99

> **Meaning**
> This is a command reject exception. The command code of an IPDS command could not
> be interpreted by the printer. This is a SPS system error.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> **Response**
> Report this error to the system programmer. Collect the information listed in "Appendix B:
> Problem Definition" and contact your OCE field engineer.

SAPP150   INVALID OR UNSUPPORTED IPDS COMMAND CODE SEQUENCE '(&00)'
           (B) Routing code: O   Weight: 99

> **Meaning**
> This is a command reject exception. The command received by the printer is not acceptable
> in the present printer state. This is a SPS system error.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> **Response**
> Report this error to the system programmer. Collect the information listed in "Appendix B:
> Problem Definition" and contact your OCE field engineer.

SAPP160   DATA RECEIVED AFTER ARQ ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

> **Meaning**
> The printer expected a read command but received something else.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> **Response**
> Report this error to the system programmer. Collect the information mentioned in
> "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPP170   INVALID IPDS COMMAND LENGTH ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

> **Meaning**
> This is a command reject exception. PS issues this message and terminates with an
> ABEND.

SAPP180   '(&00)': PRINTER NOT READY
             (B) Routing code: O   Weight: 99

             Meaning
             This is an exception requiring intervention. PS continues the printout once the printer is
             ready again.

SAPP190   PRINTER '(&00)' READY ? REPLY (Y=CONTINUE; N=RELEASE PRINTER)
             (B) Routing code: O   Weight: 99

             Meaning
             This is an exception requiring operator intervention.

             Response
             Y: The printout continues once the printer is ready again.
             N: The printout is interrupted and the printer is released.

SAPP200   INCORRECT FORM MODULE SELECTION '(&00)'
             (B) Routing code: O   Weight: 99

             Meaning
             An incorrect form module selection was detected.
             '(&00)':   Printer(1)-token
             SPS continues the printout after the printer becomes ready again.

             Response
             Press the "Ready" button on the printer operator panel if necessary.

SAPP210   PAPER-LENGTH CHECK '(&00)'
             (B) Routing code: O   Weight: 99

             Meaning
             The printer has detected a paper-length check.
             '(&00)':   Printer(1)-token
             SPS continues the printout after the printer becomes ready again.

             Response
             Press the "Ready" button on the printer operator panel if necessary.

SAPP220   SUPPORTED BUT NOT INSTALLED MEDIA SOURCE ID SPECIFIED '(&00)'
             (B) Routing code: O   Weight: 99

             Meaning
             A supported media source ID was specified, but the input media source associated with that
             ID is not currently installed. The source ID affected is indicated in sense byte 19.
             '(&00)':   Printer(1)-token
             SPS cannot continue with processing of the current data set. Processing of the data set is
             terminated.

             Response
             Redirect the print job to another printer.

SAPP290   PRINTER '(&00)' OUT OF PAPER (SECONDARY INPUT)
           (B) Routing code: O   Weight: 99

           Meaning
           This is an exception requiring intervention. PS continues the printout once the printer is ready again.

SAPP300   TRANSPORT REQUIRES CORRECTIVE ACTION ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

           Meaning
           This is an exception requiring intervention. PS continues the printout once the printer becomes ready again.

SAPP330   PAPER JAM RECOVERY NEEDED ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

           Meaning
           This is an exception requiring intervention. SPS continues the printout once the printer is ready again. The printer is in 'NOT READY' state.

SAPP331   PAPER JAM RECOVERY OCCURRED ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

           Meaning
           An exception required intervention. SPS continues the printout. The printer is in 'READY' state.

SAPP338   '(&00)' STACKER PAGE COUNTER GREATER THAN RECEIVED PAGE COUNTER
           (B) Routing code: O   Weight: 99

           Meaning
           An invalid page counter adjustment was detected. The stacker page counter could not be greater than the received page counter.
           '(&00)':   Printer(1)-token
           SPS issues this message and terminates with an abend. It is very likely that the printer was booted with a wrong functional code.

           Response
           If the functional code is correct check your printer channel attachment.

SAPP339 '(&00)' COUNTER RESET TO JAM RECOVERY PAGE COUNTER NOT SUCCESSFULL
(B) Routing code: O   Weight: 99

Meaning
An invalid page counter adjustment was detected. After a jam error the printer all page counters should be reset to jam recovery page counter.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend. It is very likely that the printer was booted with a wrong functional code.

Response
If the functional code is correct check your printer channel attachment.

SAPP340 PRINTER HARDWARE EXCEPTION '(&00)'
(B) Routing code: O   Weight: 99

Meaning
This is an equipment check exception. A hardware error occurred on the printer. The printer operator panel and the subsequent messages should explain the reason.
'(&00)':   Printer(1)-token
Depends on the type of hardware failure, specified with the action code in sense byte 2.

Response
If you cannot resolve the failure, call OCE service personnel.

SAPP341 '(&00)' SENSE TYPE AND MODEL LENGTH IS INVALID
(B) Routing code: *   Weight: 99

Meaning
SPS found an inconsistency in the Sense Type and Model (STM) or the Obtain Printer Characteristics (OPC) information returned by the printer.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Reboot the printer and initialize SPS. If the error still occurs, it is very likely that the printer was booted with a wrong functional code.

SAPP342   `'(&00)' SENSE TYPE AND MODEL VECTOR LENGTH IS INVALID`
            (B) Routing code: *   Weight: 99

Meaning
SPS found an inconsistency in the Sense Type and Model (STM) or the Obtain Printer
Characteristics (OPC) information returned by the printer.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Reboot the printer and initialize SPS. If the error still occurs, it is very likely that the printer
was booted with a wrong functional code

SAPP343   `'(&00)' OBTAIN PRINTER CHARACTERISTICS LENGTH IS INVALID`
            (B) Routing code: *   Weight: 99

Meaning
SPS found an inconsistency in the Sense Type and Model (STM) or the Obtain Printer
Characteristics (OPC) information returned by the printer.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Reboot the printer and initialize SPS. If the error still occurs, it is very likely that the printer
was booted with a wrong functional code.

SAPP344   `'(&00)' OBTAIN PRINTER CHARACTERISTICS SELF DEFINING FIELD LENGTH IS INVALID`
            (B) Routing code: *   Weight: 99

Meaning
SPS found an inconsistency in the Sense Type and Model (STM) or the Obtain Printer
Characteristics (OPC) information returned by the printer .
'(&01)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Reboot the printer and initialize SPS. If the error still occurs, it is very likely that the printer
was booted with a wrong functional code

SAPP350   `PRINT OVERRUN ON PRINTER '(&00)'`
            (B) Routing code: O   Weight: 99

Meaning
This is an equipment check exception. PS cannot print the current page, but attempts to
locate the end of this page and resume printing of next page.

Response
Simplify page that was too complex to print. Resubmit the print request.

SAPP360   MAGNET SETTING '(&00)' CHANGED
           (B) Routing code: O   Weight: 99

Meaning
The magnet setting on the media cassette changed after a page was processed but before the page was printed.
'(&00)':   Printer(1)-token
SPS continues printing. Data sets using the disabled MICR feature are terminated as unprintable.

Response
Redirect the print job to another printer. Report this error to the system programmer. Collect the information listed in Appendix B: Problem Definition" and contact your OCE field engineer.

SAPP365   SERIALYZER PARITY EXCEPTION '(&00)'
           (B) Routing code: O   Weight: 99

Meaning
A parity exception has occurred within the image generator (first occurrence).
'(&00)':   Printer(1)-token
SPS continues printing.

Response
Collect the information listed in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPP370   IMAGE GENERATOR EXCEPTION '(&00)'
           (B) Routing code: O   Weight: 99

Meaning
A hardware failure has occurred within the image generator.
'(&00)':   Printer(1)-token
SPS continues printing.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPP380   IMAGE GENERATOR EXCEPTION ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

Meaning
This is an equipment check exception. PS issues this message and terminates with an ABEND.

SAPP390   UNDEFINED CHARACTER ON PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

Meaning
This is a data check exception. The default character is printed.

Response
If you do not agree with the default, choose another font for the printout.

SAPP400   UNDEFINED DOUBLE—BYTE FONT SECTION ON PRINTER '(&OO)'
(B) Routing code: O   Weight: 99

Meaning
This is a data check exception. Printout may continue with the default character of the font.

Response
Correct the print data or choose another font.

SAPP410   NUMERIC REPRESENTATION PRECISION CHECK ON PRINTER '(&OO)'
(B) Routing code: O   Weight: 99

Meaning
This is a data check exception. PS reports this error and continues processing.

Response
Check the print data and the associated resources. If the error occurred in a system resource, contact the system support staff.

SAPP420   POSITION CHECK ON PRINTER '(&OO)'
(B) Routing code: O   Weight: 99

Meaning
This is a data check exception. Depends on how the error handling control has been customized.

Response
Check the print data and the associated resources. If the error occurred in a system resource, contact the system support staff.

SAPQ050   EMBEDDED TEXT—CONTROL EXCEPTION ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the print data. If the data correspond to the specification, contact the system support staff.

SAPQ060   END SUPPRESSION TEXT—CONTROL EXCEPTION ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception.
>
> **Response**
> Correct the print data. If the data correspond to the specification, contact the system
> support staff.

SAPQ070   INVALID IPDS COMMAND LENGTH ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the print data. If the data correspond to the specification, contact the system
> support staff.

SAPQ080   INVALID DATA SELF—DEFINING FIELD ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

> **Meaning**
> A self-defining field that is less than the minimum allowable length has been received in a
> WGC, WBCC or WIC2.

SAPQ090   IPDS COMMAND HEADER LENGTH TOO SMALL ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check general exception. The length in the IPDS command is less
> than x'05' or x'07' (when a correlation ID was included). See PS Page-Counters and
> Exception Reporting. The message must be interpreted in context with subsequent
> messages.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> **Response**
> Correct your data if you created them. If the data corresponds to the specification, contact
> the system programmer. If the erroneous structured field is traced back to a system
> resource, check how the resource got into the resource library. If the data corresponds to
> the specification, contact the oce printing systems field engineer.

SAPQ095   `INVALID OR UNSUPPORTED BLOCK ORIENTATION ON PRINTER '(&00)'.`
           (B) Routing code: S   Weight: 99

Meaning
Block orientation value specified in a self-defining field of a WGC, WBCC or WIC2 is invalid or not supported.

SAPQ110   `EP COMMAND ENCOUNTERED ON PRINTER '(&00)'`
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. Depending on the setting of error handling control, the system may close the page and continue printing.

Response
Check the output for completeness and correct the data if an error occurred and they are created. If the data correspond to the specification, contact the system support staff.

SAPQ112   `INVALID USE OF ACKNOWLEDGMENT—CONTINUATION BIT ON PRINTER '(&00)'.`
           (B) Routing code: S   Weight: 99

Meaning
One ore more of the following conditions occurred:
-    The Acknowledgment-Continuation bit in the flag byte of a command was on when the printer had no continuation data available.
-    The Acknowledgment-Continuation bit in the flag byte of a command was B'1', but the ARQ bit was B'0'
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

SAPQ115   `INVALID OR UNSUPPORTED VALUE FOR AREA—POSITION REFERENCE SYSTEM ON PRINTER`
           `'(&00)'.`
           (B) Routing code: S   Weight: 99

Meaning
The reference system specified in the area-position self-defining field for a WGC, WBCC or WIC2 command is invalid or not supported.

SAPQ120   `INVALID VALUE FOR AREA—POSITION REFERENCE SYSTEM ON PRINTER '(&00)'`
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception.

Response
Correct the erroneous data.

SAPQ130   INVALID SPANNING SEQUENCE ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

    Meaning
    This is a specification check: general exception. PS reports this error and continues
    processing.

    Response
    Correct the data if they are created. If the data correspond to the specification, contact the
    system support staff.

SAPQ131   UNSUPPORTED BASELINE MOVE '(&OO)'
            (B) Routing code: S   Weight: 99

    Meaning
    This is a specification check general exception. An unsupported advancement of the
    baseline coordinate toward the I-axis was detected by the printer.
    '(&00)':   Printer(1)-token
    SPS reports this error and terminates the print job.

    Response
    Correct the data if you created it. If the data corresponds to the specification, contact the
    system programmer. If the erroneous structured field is traced back to a system resource,
    check how the resource got into the resource library. If the data corresponds to the
    specification, contact the OCE field engineer.

SAPQ132   INVALID SETTING '(&OO)' OF THE LPD ORDERED PAGE FLAG
            (B) Routing code: S   Weight: 99

    Meaning
    The LPD ordered page flag indicated an ordered page, but the page data required a print
    mechanism movement not in accordance with the ordered page definition.
    '(&00)':   Printer(1)-token
    SPS reports this error and terminates the print data set.

    Meaning
    Correct the data if you created it. If the data corresponds to the specification, contact the
    system programmer. If the erroneous structured field is traced back to a system resource,
    check how the resource got into the resource library. If the data corresponds to the
    specification, contact the OCE field engineer.

SAPQ135   INVALID OR UNSUPPORTED SELF—DEFINING UNIT BASE ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

    Meaning
    The measurement units specified in the output-control or the data-descriptor self-defining
    field of a WGC, WBCC or WIC2 command is invalid or not supported.

SAPQ140   INVALID BEGIN SUPPRESSION ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

           Meaning
           This is a specification check: general exception. PS reports this error and continues
           processing.

           Response
           Correct the erroneous data.

SAPQ150   INVALID DATA IN INPUT RECORD OR RESOURCE: THE UNITS SPECIFIED IN THE DATA
           DESCRIPTOR STRUCTURED FIELD ARE INVALID ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           One (or more) of the following conditions occurs:
           -   The units per unit base specified in either the output-control or the data-descriptor
               self-defining field of a WGC, WBCC or WIC2 command is invalid or not supported
           -   The units per unit base specified for the Y coordinate in the data-descriptor self-defining
               field of a WGC or WBCC is not equal to the units per unit base specified for the
               X coordinate.

SAPQ160   INVALID DATA IN INPUT RECORD OR RESOURCE: THE X OR Y EXTENT SPECIFIED IN THE
           DESCRIPTOR STRUCTURED FIELD IS INVALID ON PRINTER ('&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The extents (Xg and Yg limits for WGC-GDD) specified either in the output-control or the
           data-descriptor self-defining field of a WGC, WBCC or WIC2 command are invalid or not
           supported.

SAPQ170   INVALID OR UNSUPPORTED MAPPING OPTION ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           Mapping option value specified in the output-control self-defining field of a WGC, WBCC or
           WIC2 command is invalid or not supported.

SAPQ180   INVALID OR UNSUPPORTED AXIS OFFSET ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           The axis offset defined in the output-control self-defining field of a WGC, WBCC or WIC2
           command are invalid or not supported.

SAPQ190 DATA WITHIN A BLOCK MAY BE OUTSIDE THE VPA ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
One (or more) of the following conditions occurs:
- A portion of the graphics presentation space window, the image presentation space or the bar-code presentation space, as mapped to the respective block falls outside the VPA.
- A portion of the graphics, IO-Image or bar-code falls outside the VPA.

SAPQ200 INVALID SELF-DEFINING FIELD IDENTIFIER ON PRINTER '(&OO)'.
(B) Routing code: S   Weight: 99

Meaning
One (or more) of the following conditions occur:
- A two-byte self-defining field identifier in a WTC, WBC, WBCC or WIC2 command is invalid or out of sequence.
- A required self-defining field identifier in a WTC, WBC, WBCC or WIC2 command is missing.

SAPQ220 INVALID FONT NUMBER ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the erroneous data.

SAPQ230 INVALID SET TEXT ORIENTATION ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. Depending on the setting of the error handling control, the printer may print with a default direction.

Response
If the default orientation is not the desired one, correct the data. If the data correspond to the specification, contact the system administrator.

SAPQ240 INVALID MARGIN ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception.

Response
Correct the erroneous data.

SAPQ250   INVALID BASE LINE INCREMENT ON PRINTER '(&00)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues
processing.

Response
Correct the erroneous data.

SAPQ260   INVALID INTERCHARACTER ADJUSTMENT ON PRINTER '(&00)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. If the increment value is not supported and
depending on the setting of the error handling control, the printer may print with an
increment of X'00'.

Response
Correct the erroneous data.

SAPQ270   FONT STORAGE IS FULL ON PRINTER '(&00)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS tries to clear all font data that are not
necessary for the current page. If this is not efficient, the page is skipped as "too complex
for printing".

Response
Try to reduce the complexity of the print job or contact the system administrator, there might
be a possibility of upgrading the printer's font storage.

SAPQ280   INVALID ABSOLUTE MOVE LINE ON PRINTER '(&00)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues
processing.

Response
Correct the erroneous data.

SAPQ285   UNSUPPORTED RELATIVE MOVE INLINE '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
The displacement value specified in a text RMI control sequence is invalid or unsupported.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPQ290   INVALID ABSOLUTE MOVE INLINE ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the erroneous data.

SAPQ295   UNSUPPORTED RELATIVE MOVE BASELINE '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
The displacement value specified in a text RMB control sequence is invalid or unsupported.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPQ300   THE FONT, FONT SECTION OR FONT INDEX TO BE DELETED NOT FOUND ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

            Meaning
            This is a specification check general exception. In a "Delete Font" DF command the font ID
            that is specified is not in the printer. The message must be interpreted in context with
            subsequent messages.
            '(&00)':   Printer(1)-token
            SPS issues this message and terminates with an abend.

            Response
            Inform the system programmer that this error occurred. Collect the information requested
            in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPQ320   INVALID DF COMMAND FONT OF FONT—SECTION ID ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

            Meaning
            This is a specification check general exception. In a "Delete Font" DF command the font ID
            is either not specified or the value is not supported or invalid. The message must be
            interpreted in context with subsequent messages.
            '(&00)':   Printer(1)-token
            SPS issues this message and terminates with an abend.

            Response
            Inform the system programmer that this error occurred. Collect the information requested
            in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPQ340   INVALID VARIABLE SPACE INCREMENT ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

            Meaning
            This is a specification check: general exception. If the value is not supported, the printer
            may use the next smallest supported value, depending on the setting of error handling
            control.

            Response
            Correct the erroneous data.

SAPQ350   '(&OO)' INVALID DF COMMAND DELETION TYPE
           (B) Routing code: S   Weight: 99

      Meaning
      This is a specification check general exception. In a "Delete Font" DF command the deletion
      type is invalid or not supported or it is inconsistent with the font type to be deleted. See PS
      Page-Counters and Exception Reporting. The message must be interpreted in context with
      subsequent messages.
      '(&00)':   Printer(1)-token
      SPS issues this message and terminates with an abend.

      Response
      Inform the system programmer that this error occurred. Collect the information mentioned
      in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPQ360   INVALID FONT ID ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

      Meaning
      This is a Specification check: general exception. PS issues this message and terminates
      with an ABEND.

      Response
      Inform the system support staff that this error occurred.

SAPQ370   INVALID REPEAT STRING TARGET COUNT ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

      Meaning
      This is a specification check: general exception. PS reports this error and continues
      processing.

      Response
      Correct the erroneous data.

SAPQ380   MULTIPLE OCCURRENCE OF THE SAME LFE FONT EQUIVALENCE NUMBER ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

      Meaning
      This is a specification check: general exception. This is a PS system error. PS requests a
      dump from LI.

      Response
      Inform the system support staff that this error occurred.

SAPQ390   REPEAT STRING OR TRANSPARENT DATA EXCEPTION ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the erroneous data.

SAPQ410   REPEAT STRING TARGET STRING LENGTH EXCEPTION ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the erroneous data.

SAPQ420   INVALID LFC UNIT BASE ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the erroneous data.

SAPQ430   INVALID ESCAPE SEQUENCE ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the erroneous data.

SAPQ440   INVALID LFC BYTE—COUNT '(&00)'
            (B) Routing code: S   Weight: 99

> **Meaning**
> An invalid value was specified in the byte-count field of a LFC command.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> **Response**
> Report this error to the system programmer. Collect the information listed in "Appendix B:
> Problem Definition" and contact your OCE field engineer.

SAPQ445   UNSUPPORTED VALUE '(&00)' FOR LFE GRID
          (B) Routing code: S   Weight: 99

Meaning
One or more of the GRID fields of an LFE command are invalid or unsupported.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPQ450   INVALID WT TEXT CONTROL LENGTH ON PRINTER '(&00)'
          (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the erroneous data.

SAPQ460   MISMATCH BETWEEN FONT AND XOA PRINT QUALITY CONTROL COMMAND ON PRINTER '(&00)'
          (B) Routing code: S   Weight: 99

Meaning
The FGID value specified in the LFE command is invalid or unsupported or is invalid in combination with the other font parameters.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPQ470   REPEAT STRING LENGTH EXCEPTION ON PRINTER '(&00)'
          (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the erroneous data.

SAPQ480   LFE HAID '(&00)' ALREADY ASSIGNED
             (B) Routing code: S   Weight: 99

             Meaning
             The Host assigned ID in a LFE command is already assigned to a GRID other than the
             GRID in the current LFE command.
             '(&00)':   Printer(1)-token
             SPS issues this message and terminates with an abend.

             Response
             Report this error to the system programmer. Collect the information listed in "Appendix B:
             Problem Definition" and contact your OCE field engineer.

SAPQ485   DOUBLE-BYTE MICR FONT SECTION MISMATCH '(&00)'
             (B) Routing code: S   Weight: 99

             Meaning
             MICR printing was not specified for all sections of a double-byte coded font.
             '(&00)':   Printer(1)-token
             SPS reports this error and terminates the print data set.

             Response
             Correct the data if you created it. If the data corresponds to the specification, contact the
             system programmer. If the erroneous structured field is traced back to a system resource,
             check how the resource got into the resource library. If the data corresponds to the
             specification, contact the OCE field engineer.

SAPQ490   INVALID LFC FONT STAGEABILITY BYTE ON PRINTER '(&00)'
             (B) Routing code: S   Weight: 99

             Meaning
             This is a specification check: general exception. PS reports this error and continues
             processing.

             Response
             Correct the FONT data.

SAPQ500   INVALID LFC FONT INDEX FORMAT ON PRINTER '(&00)'
             (B) Routing code: S   Weight: 99

             Meaning
             This is a specification check: general exception. PS reports this error and continues
             processing.

             Response
             Correct the FONT data.

SAPQ510   INVALID LFC DATA FORMAT TYPE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the FONT data.

SAPQ520   INVALID LFC FONT TYPE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the FONT data.

SAPQ530   INVALID LSS OR LFC X-BOX SIZE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the FONT data.

SAPQ540   INVALID LSS OR LFC Y-BOX SIZE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception.
>
> **Response**
> Correct the FONT data..

SAPQ560   INVALID LSS ADDITIONAL PARAMETER BYTE LENGTH ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> This is a specification check: general exception. PS reports this error and continues
> processing.
>
> **Response**
> Correct the erroneous data.

SAPQ570   INVALID X DENSITY IN LFC COMMAND ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Font Control" LFC command the X-density must be X'0960' (means 240 dpi). See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as0 permanently incomplete.

Response
Correct the font data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ580   INVALID Y DENSITY IN LFC COMMAND ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Font Control" LFC command the Y-density must be X'0960'. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the font data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ590   INVALID LFC CHARACTER DATA ALIGNMENT ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the FONT data.

SAPQ600   INSUFFICIENT FONT DATA RECEIVED ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the FONT data.

SAPQ620   INVALID LCC NUMBER OF COPIES ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. An invalid number of copies was specified in a "Load Copy Control" LCC command. See PS Page-Counters and Exception Reporting for the number of copies allowed in a "Load Copy Control" command. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ630   INVALID LCC KEYWORD IN GROUP ENTRY ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. For the values of the keyword pairs in a "Load Copy Control" LCC command see PS Page-Counters and Exception Reporting. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ640   `EXCESS FONT DATA RECEIVED ON PRINTER '(&00)'`
           (B) Routing code: S   Weight: 99

       Meaning
This is a specification check general exception. The amount of font data received is greater than the "Font Byte Count" in the "Load Font Control" LFC command. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

       Response
Correct the font data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ650   `INVALID LFI BASELINE EXTENT ON PRINTER '(&00)'`
           (B) Routing code: S   Weight: 99

       Meaning
This is a specification check general exception. The " Maximum Baseline Extent" value in a "Load Font Index" LFI command is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

       Response
Correct the font data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ660   INVALID LCC COMMAND COPY—GROUP—BYTE COUNT ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Copy Control" LCC command
the number of bytes in a copy group is odd or exeeds the total length of the command. See
PS Page-Counters and Exception Reporting for further information. The message must be
interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data is system data, contact the system programmer.
If the erroneous structured field is traced back to a system resource, check how the
resource got into the resource library. If the data corresponds to the specification, contact
the oce printing systems field engineer.

SAPQ670   INVALID LCC COMMAND SIMPLEX DUPLEX PARAMETER ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues
processing.

Response
Correct the erroneous data.

SAPQ675   INVALID OR UNSUPPORTED LCC COMMAND N—UP PARAMETER ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Copy Control" LCC command
the simplex/duplex parameter is invalid or not supported by the printer. See PS Page-
Counters and Exception Reporting for further information. The message must be inter-
preted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS closes the data as permanently incomplete.

Response
Correct the data if you created it. If the data is system data, contact the system programmer.
If the erroneous structured field is traced back to a system resource, check how the
resource got into the resource library. If the data corresponds to the specification, contact
the oce printing systems field engineer.

SAPQ676 INVALID LOAD COPY CONTROL MEDIA—DESTINATION PARAMETER FOR PRINTER '(&OO)'.
(B) Routing code: S Weight: 99

Meaning
This is a specification check general exception. In a "Load Copy Control" LCC command the simple-up parameter is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ677 '(&OO)' INCONSISTENT MEDIA SOURCE AND MEDIA DESTINATION.
(B) Routing code: S Weight: 99

Meaning
This is a specification check general exception. The media source or media destination is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ678   MIXTURE OF MEDIA—SOURCE IDS OR MEDIA—DESTINATION IDS IN A DUPLEX COPY GROUP FOR
           PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. In a duplex copy group the media-desti-nation ID is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Correct the data if you created it. If the data is system data, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ680   MAXIMUM NUMBER OF OVERLAYS PER LCC IN A COPY GROUP EXCEEDED ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. In the "Load Copy Control" LCC command the number of overlays that can be specified for inclusion in a copygroup is restricted by the printer hardware. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Correct the data if you created it or deferr the printjob to another printer. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ690   DOUBLE BYTE FONTS NOT SUPPORTED ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning

This is a specification check: general exception.

Response

Defer the print job to another printer.

SAPQ700   MAXIMUM NUMBER OF SUPPRESSIONS PER LCC COMMAND IN A COPY GROUP EXCEEDED ON
           PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In the "Load Copy Control" LCC command
the number of suppressions that can be specified in a copygroup is restricted by the printer
hardware. See PS Page-Counters and Exception Reporting for further information. The
message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it or deferr the printjob to another printer. If the data
corresponds to the specification, contact the system programmer. If the erroneous
structured field is traced back to a system resource, check how the resource got into the
resource library. If the data corresponds to the specification, contact the oce printing
systems field engineer.

SAPQ710   LFC FONT ID ALREADY ASSIGNED ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. The loaded font ID specified in the "Load
Font Control" LFC command is already in use in the printer. The message must be
interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Inform the system programmer that this error occurred. Collect the information mentioned
in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPQ720   MAXIMUM NUMBER OF FONTS ALLOWED BY THE PRINTER EXCEEDED ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. The font to be loaded exceeds the
maximum number of fonts that the printer can handle. See PS Page-Counters and
Exception Reporting for further information.
'(&00)':   Printer(1)-token
SPS tries to clear all font data that are not necessary for the current page. If this is not
sufficient, the page is skipped as "too complex for printing" and an attempt is made to
continue with the next page.

Response
Redirect the print job to another printer. Inform the system programmer that this error
occurred. Contact your oce printing systems field engineer, it may be possible to upgrade
the printers font storage.

SAPQ730   INCONSISTENT COMMAND LENGTH ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. The sum of data received with the
structured fields in a IPDS command does not match the length specified in the IPDS
command length. See PS Page-Counters and Exception Reporting for further information.
The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPQ735   INVALID DOUBLE BYTE CHARACTER FLAG ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. The sum of data received with the
structured fields in a IPDS command does not match the length specified in the IPDS
command length. See PS Page-Counters and Exception Reporting for further information.
The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPQ740   INVALID OR UNSUPPORTED VALUE WITHIN A LOAD FONT INDEX COMMAND ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Font Index" LFI command the
"Character Flags" B'001' or B'101' were found for a double byte font section-number in the
range from X'45' to X'FE'. See PS Page-Counters and Exception Reporting for further
information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPQ750   INVALID LFC CHARACTER PATTERN ADDRESS ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In the character pattern descriptor of a "Load Font Control" LFC command an invalid "Character Pattern Address" was found. See PS Page-Counters and Exception Reporting for the calculation of valid character pattern addresses. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ760   STO–SCFL–LFE MISMATCH ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. The parameters of a "Set Text Orientation" STO, a "Set Coded Font Local" SCFL or a "Load Font Equivalence" LFE are not consistent, not valid in their present combination or not supported in this combination. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages. A possible reason is that a MICR font was printed on a not MICR-capable printer.
'(&00)':   Printer(1)-token
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ770   INVALID FONT INLINE SEQUENCE ON PRINTER '(&OO)'
             (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. A font inline sequence specified in a "Load Font Index" LFI or a "Delete Font" DF command is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ775   WIC PEL COUNT IS LESS THAN THE MINIMUM VALUE ON PRINTER '(&OO)'
             (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the erroneous data.

SAPQ780   WIC PEL COUNT IS GREATER THAN THE MAXIMUM SUPPORTED VALUE ON PRINTER '(&OO)'
             (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error and continues processing.

Response
Correct the erroneous data.

SAPQ790   INVALID DOUBLE BYTE FONT SECTION IDENTIFIER ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. The section identifier values in "Load Font Control" LFC or a "Load Font Index" LFI command are out of range or inconsistent. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ800   WIC COMMAND SCAN COUNT LESS THAN MINIMUM REQUIRED VALUE ON PRINTER '(&00)'.
           PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error.

Response
Correct the erroneous data.

SAPQ810   NONMATCHING DOUBLE-BYTE FONT SECTION ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. When loading a double byte font the parameters of the "Load Font Index" LFI and the "Load Font Control" LFC commands should be the same for all sections. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPQ820   WIC COMMAND SCAN COUNT GREATER THAN MAXIMUM SUPPORTED VALUE ON PRINTER '(&OO)'.
           PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check: general exception. PS reports this error.

   Response
   Correct the erroneous data.

SAPQ830   INVALID WIC SOURCE IMAGE FORMAT ON PRINTER '(&OO)'. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check: general exception. PS reports this error.

   Response
   Correct the erroneous data.

SAPQ840   INVALID PARAMETER IN LFI COMMAND ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. An inconsistency between the format of a
   "Load Font Index" LFI command (long-form/short-form) and the expected format was found.
   See PS Page-Counters and Exception Reporting for further information. The message
   must be interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the oce printing systems field engineer.

SAPQ850   INVALID SCALE FACTOR IN WIC COMMAND ON PRINTER '(&OO)'. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check: general exception. PS reports this error.

   Response
   Correct the erroneous data.

SAPQ860   INVALID LFE FONT-INLINE SEQUENCE ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. In a "Load Font Equivalence" LFE
   command the "Font Inline Sequence" parameter is invalid or not supported by the printer.
   See PS Page-Counters and Exception Reporting for further information. The message
   must be interpreted in context with subsequent messages.
   '(&OO)':   Printer(1)-tokenSPS issues this message and terminates with an abend.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the oce printing systems field engineer.

SAPQ870   INVALID SCAN-LINE DIRECTION IN WIC COMMAND ON PRINTER '(&OO)'. PROCESSING
           CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   This is a Specification check: general exception. PS reports this error.

   Response
   Correct the erroneous data.

SAPQ880   UNSUPPORTED VALUE FOR LSS SECTION ID ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

   Meaning
   The section ID in the LSS command is invalid or unsupported.
   '(&OO)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPQ890   INVALID SCAN-LINE-SEQUENCE DIRECTION IN WIC COMMAND ON PRINTER '(&OO)'.
           PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check: general exception. PS reports this error.

   Response
   Correct the erroneous data.

SAPQ900   UNSUPPORTED LSS STARTING CODE POINT ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

   Meaning
   The starting code point in the LSS command is unsupported or invalid.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPQ910   INVALID OUTPUT AREA LOCATION IN WIC COMMAND ON PRINTER '(&00)'. PROCESSING
            CONTINUES
            (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check: general exception. PS reports this error.

   Response
   Correct the erroneous data.

SAPQ920   UNSUPPORTED LSS ENDING CODE POINT ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

   Meaning
   The ending code point in the LSS command is unsupported or invalid.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPQ930   UNSUPPORTED LSS FLAG BYTES ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

   Meaning
   One or more bits in the flag byte of the LSS command are unsupported or invalid.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPQ940   UNSUPPORTED LSS DATA LENGTH ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
The LSS data length does not match the expected length.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPQ942   INSUFFICIENT PAGE-BUFFER STORAGE FOR FONT INDEX AND FONT-CONTROL PATTERN
DESCRIPTIONS ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. The printer font memory is too small to hold all the fonts and images that are loaded plus the one that is currently loading. The system will clear all resources from the printer and restart the current page. If the error occurs again, the current data stream will be closed as permanently incomplete.

SAPQ950   INVALID IMAGE COLOR IN WIC COMMAND ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. The printer may print with the default color, depending on the setting of error handling control.

Response
If you do not agree with the default color, correct the data if they are created. If the data correspond to the specification, contact the system administrator.

SAPQ960   INVALID TEXT COLOR ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. The printer may print with the default color, depending on the setting of error handling control.

Response
Correct the erroneous data.

SAPQ962   INVALID VALUE '(&00)' IN MID COMMAND
            (B) Routing code: S   Weight: 99

   Meaning
   The type parameter of the MID command is invalid.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Report this error to the system programmer. Collect the information listed in "Appendix B:
   Problem Definition" and contact your OCE field engineer.

SAPQ964   UNSUPPORTED PARAMETER '(&00)' IN A DUA COMMAND
            (B) Routing code: S   Weight: 99

   Meaning
   One or more of the parameters in the DUA command are invalid.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Report this error to the system programmer. Collect the information listed in "Appendix B:
   Problem Definition" and contact your OCE field engineer.

SAPQ970   INVALID L—UNITS(XP) VALUE IN LPD COMMAND ON PRINTER '(&00)'.
            (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. In a "Load Page Descriptor" LPD command
   the value of the "Xp and I units per unit base" is invalid or not supported by the printer. See
   PS Page-Counters and Exception Reporting for further information. The message must be
   interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the oce printing systems field engineer.

SAPQ980   INVALID L-UNITS(YP) VALUE IN LPD COMMAND ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Page Descriptor" LPD command
the value of the "Yp and B units per unit base" is invalid or not supported by the printer. See
PS Page-Counters and Exception Reporting for further information. The message must be
interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPQ990   INVALID XP-EXTENT VALUE IN LPD COMMAND ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Page Descriptor" LPD command
the value of the "Xp extent of the logical page" is invalid or not supported by the printer. See
PS Page-Counters and Exception Reporting for further information. The message must be
interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPR000   INSUFFICIENT PATTERN STORAGE FOR IMAGE ON PRINTER '(&OO)'. PROCESSING CONTINUES
            (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error.

Response
Defer the print job to another printer and contact the system support staff.

SAPR010   INVALID YP—EXTENT VALUE IN LPD COMMAND ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            This is a specification check general exception. In a "Load Page Descriptor" LPD command
            the value of the "Yp extent of the logical page" is invalid or not supported by the printer. See
            PS Page-Counters and Exception Reporting for further information. The message must be
            interpreted in context with subsequent messages.
            '(&00)':   Printer(1)-token
            SPS issues this message and terminates with an abend.

            Response
            Correct the data if you created it. If the data corresponds to the specification, contact the
            system programmer. If the erroneous structured field is traced back to a system resource,
            check how the resource got into the resource library. If the data corresponds to the
            specification, contact the oce printing systems field engineer.

SAPR020   INSUFFICIENT CONTROL STORAGE FOR IMAGE ON PRINTER '(&OO)'
            (B) Routing code: S   Weight: 99

            Meaning
            This is a specification check: general exception.

            Response
            Defer the print job to another printer and contact the system support staff.

SAPR030   INVALID UNIT BASE IN LPD COMMAND ON PRINTER '(&OO)'.
            (B) Routing code: S   Weight: 99

            Meaning
            This is a specification check general exception. In a "Load Page Descriptor" LPD command
            the value of the "Unit Base" parameter is invalid or not supported by the printer. See PS
            Page-Counters and Exception Reporting for further information. The message must be
            interpreted in context with subsequent messages.
            '(&00)':   Printer(1)-token
            SPS issues this message and terminates with an abend.

            Response
            Correct the data if you created it. If the data corresponds to the specification, contact the
            system programmer. If the erroneous structured field is traced back to a system resource,
            check how the resource got into the resource library. If the data corresponds to the
            specification, contact the oce printing systems field engineer.

SAPR040   INVALID INLINE—SEQUENCE DIRECTION IN LPD COMMAND ON PRINTER '(&OO)'. PROCESSING
              CONTINUES
              (B) Routing code: S Weight: 99

Meaning

This is a specification check general exception. In a "Load Page Descriptor" LPD command
the value of the inline sequence direction "I-axis Orientation" is invalid or not supported by
the printer. See PS Page-Counters and Exception Reporting for further information. The
message must be interpreted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPR050   INVALID BASELINE—SEQUENCE IN LPD COMMAND ON PRINTER '(&OO)'.
              (B) Routing code: S Weight: 99

Meaning

This is a specification check general exception. In a "Load Page Descriptor" LPD command
the value of the baseline sequence direction "B-axis Orientation" is invalid or not supported
by the printer. See PS Page-Counters and Exception Reporting for further information. The
message must be interpreted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPR060   INSUFFICIENT SOURCE IMAGE DATA ON PRINTER '(&OO)'. PROCESSING CONTINUES
              (B) Routing code: S Weight: 99

Meaning

This is a specification check: general exception. PS reports this error.

Response

Correct the erroneous data.

SAPR070   INVALID INITIAL INLINE COORDINATE IN LPD COMMAND ON PRINTER '(&00)'. PROCESSING
           CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS reports this error.

Response
Correct the erroneous data.

SAPR080   EXCESS SOURCE IMAGE DATA RECEIVED ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception.

Response
Correct the erroneous data.

SAPR082   UNSUPPORTED INITIAL BASELINE '(&00)' COORDINATE IN LPD COMMAND
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Load Page Descriptor" LPD command
the value of the "Initial B Print Coordinate" is invalid or not supported by the printer. See PS
Page-Counters and Exception Reporting for further information. The message must be
interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPR084   UNSUPPORTED VALUE '(&00)' IN XOH–SMM COMMAND
           (B) Routing code: S   Weight: 99

Meaning
One or more parameters of the XOH-SMM command is invalid or not supported.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the oce printing systems field engineer.

SAPR090   INVALID MEDIA ORIGIN PARAMETER SPECIFIED IN AN XOH-SMO COMMAND ON PRINTER
           '(&00)'.
           (B) Routing code: S   Weight: 99

           Meaning
           This is a specification check general exception. In a "Load Page Descriptor" LPD command
           the value of the "Initial B Print Coordinate" is invalid or not supported by the printer. See PS
           Page-Counters and Exception Reporting for further information. The message must be
           interpreted in context with subsequent messages.
           '(&00)':   Printer(1)-token
           SPS issues this message and terminates with an abend.

           Response
           Correct the data if you created it. If the data corresponds to the specification, contact the
           system programmer. If the erroneous structured field is traced back to a system resource,
           check how the resource got into the resource library. If the data corresponds to the
           specification, contact the oce printing systems field engineer.

SAPR100   UNSUPPORTED VALUE '(&00)' FOR XOH-SMS UNITS PER UNIT BASE
           (B) Routing code: S   Weight: 99

           Meaning
           he units-per-unit-base value in a XOH-SMS command is not supported or invalid keys are
           created. If the data correspond to the
           '(&00)':   Printer(1)-token system administrator.
           SPS issues this message and terminates with an abend.

           Response
           Report this error to the system support staff. Collect the information listed in "Appendix B:
           Problem Definition" and contact your OCE field engineer.

SAPR102   UNSUPPORTED VALUE '(&00)' FOR XOH-SMS XM EXTENT
           (B) Routing code: S   Weight: 99

           Meaning
           The Xm extent value in a XOH-SMS command is not supported or invalid.
           '(&00)':   Printer(1)-token
           SPS issues this message and terminates with an abend.

           Response
           Collect the information listed in "Appendix B: Problem Definition" and contact your OCE
           field engineer.

SAPR104   UNSUPPORTED VALUE '(&00)' FOR XOH-SMS YM EXTENT
           (B) Routing code: S   Weight: 99

Meaning
The Ym extent value in a XOH-SMS command is not supported or invalid.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B:
Problem Definition" and contact your OCE field engineer.

SAPR106   UNSUPPORTED VALUE '(&00)' FOR XOH-SMS UNIT BASE
           (B) Routing code: S   Weight: 99

Meaning
The unit-base value in a XOH-SMS command is not supported or invalid.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B:
Problem Definition" and contact your OCE field engineer.

SAPR108   GROUP TERMINATION EXCEPTION '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
An invalid XOH-DGB command sequence was detected by the printer.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B:
Problem Definition" and contact your OCE field engineer.

SAPR110   UNSUPPORTED ORDER TYPE ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
An invalid or unsupported order type in an XOH-DGB command was detected by the printer.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B:
Problem Definition" and contact your OCE field engineer.

SAPR112   INVALID XOH-DGB TRIPLET LENGTH VALUE '(&OO)'
          (B) Routing code: S   Weight: 99

     Meaning
     The length specified in a XOH-DGB triplet is less than 2.
     '(&00)':   Printer(1)-token
     SPS issues this message and terminates with an abend.

     Response
     Report this error to the system programmer. Collect the information listed in "Appendix B:
     Problem Definition" and contact your OCE field engineer.

SAPR114   INVLAID DATA LENGTH IN XOH-DGB COMMAND '(&OO)'
          (B) Routing code: S   Weight: 99

     Meaning
     The data length in an XOH-DGB command is invalid.
     '(&00)':   Printer(1)-token
     SPS issues this message and terminates with an abend.

     Response
     Report this error to the system programmer. Collect the information listed in "Appendix B:
     Problem Definition" and contact your OCE field engineer.

SAPR120   INVALID Y-EXTENT VALUE IN AN XOH SET MEDIA SIZE COMMAND ON PRINTER '(&OO)'
          (B) Routing code: S   Weight: 99

     Meaning
     This is a specification check: general exception.

     Response
     Correct the data if they are created. If the data correspond to the specification, contact the
     system support staff.

SAPR130   INVALID UNIT BASE IN AN XOH SET MEDIA SIZE COMMAND ON PRINTER '(&OO)'. PROCESSING
          CONTINUES
          (B) Routing code: S   Weight: 99

     Meaning
     This is a specification check: general exception. PS reports this error.

     Response
     Correct the erroneous data.

SAPR140   INVALID RULE WIDTH ON PRINTER '(&OO)'. PROCESSING CONTINUES
          (B) Routing code: S   Weight: 99

     Meaning
     This is a specification check: general exception. PS reports this error.

Response
Correct the erroneous data.

SAPR150   INSUFFICIENT STORAGE FOR A PAGE OR AN OVERLAY ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS closes the file as permanently incomplete and proceeds with the next file.

Response
Defer the print job to another printer and contact the system support staff.

SAPR160   INVALID RULE LENGTH ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Write Text" WT command a text control "Draw I-Axis Rule" or "Draw B-Axis Rule" specifies a "Rule length" that is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS reports this error and continues processing.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPR170   INVALID COMMAND PARAMETER IN DO COMMAND ON PRINTER '(&OO)'
(B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Delete Overlay" DO command the "Overlay ID" is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token.
SPS issues this message and terminates with an abend.

Response
Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR175   INVALID LOAD FONT CONTROL PEL—UNITS PER UNIT BASE IN THE X—DIRECTION FOR PRINTER
           '(&00)'.
           (B) Routing code: S   Weight: 99

   Meaning
   The pel unit per unit base in the X-direction value specified in a LFC command is invalid or
   not supported by the printer. SPS continues processing.
   '(&00)':   Device Mnemonic.

SAPR180   INVALID VALUE IN DPS COMMAND ON PRINTER '(&00)'.
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. In a "Delete Page Segment" DPS command
   the "Page Segment Host-Assigned ID" or "Delete All Indicator" is invalid or not supported
   by the printer. See PS Page-Counters and Exception Reporting for further information. The
   message must be interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Inform the system programmer that this error occurred. Collect the information mentioned
   in "Appendix B: Problem Definition"and contact your oce printing systems field engineer.

SAPR182   UNSUPPORTED LFC RELATIVE—METRIC MULTIPLYING FACTOR '(&00)'
           (B) Routing code: S   Weight: 99

   Meaning
   The Relative-Metric Multiplying factor in LFC command in not valid or unsupported.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPR184   UNSUPPORTED PARAMETER '(&00)' IN AR COMMAND
           (B) Routing code: S   Weight: 99

   Meaning
   One or more parameters in an Activate Resource command are not supported by the
   printer or are invalid.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

Response

Report this error to the system programmer. Collect the information listed in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPR190   OVERLAY NUMBER OUTSIDE VALID RANGE ON PRINTER '(&OO)'
             (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. The overlay number pecified in a "Begin Overlay" BO, "Include Overlay" IO or "Load Copy Control" LCC command is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&OO)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR200   INVALID OVERSTRIKE TEXT CONTROL ON PRINTER '(&OO)'
             (B) Routing code: S   Weight: 99

Meaning

This is a specification check: general exception.

Response

Correct the erroneous data.

SAPR210   BO COMMAND NUMBER ALREADY LOADED ON PRINTER '(&OO)'
             (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. The "Overlay ID" specified in a "Begin Overlay" BO is already in the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR220   INVALID XOA REQUEST RESOURCE LIST ENTRY ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. In a "Execute Order Anystate" XOA
command the "Request Resource List" RRL order specified invalid or inconsistent
parameters. See PS Page-Counters and Exception Reporting for the various possible
reasons. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Inform the system programmer that this error occurred. Collect the information mentioned
in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR230   OVERLAY NUMBER NOT LOADED ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning

This is a specification check: general exception. PS issues this message and terminates
with an ABEND.

Response

Contact the system support staff.

SAPR240   INVALID XOA PARAMETER ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning

The XOA-PQC command contains a parameter which is invalid.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Report this error to the system programmer. Collect the information listed in "Appendix B:
Problem Definition" and contact your OCE field engineer.

SAPR250   RECURSIVE OVERLAY INVOCATION ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning

This is a specification check: general exception. PS closes the file as permanently
incomplete and proceeds with the next file.

Response

Correct the OVERLAY data.

SAPR251   PRINTER '(&00') : INVALID ORIENTATION VALUE IN AN IO COMMAND.

Meaning

This is a specification check general exception. The optional overlay rotation field in an Include Overlay command has an invalid orientationvalue.
'(&00)': Printer(1)-token
SPS reports this error and continues processing.

Response

Correct the overlay data if you created it. If the data corresponds to specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. The data corresponds to the specification, contact the Oce printing systems field engineer.

SAPR260   PAGE—SEGMENT NUMBER OUTSIDE VALID RANGE ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. In a "Begin Page Segment" BPS or an "Include Page Segment" IPS command the "Page Segment Host Assigned ID" is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR270   PAGE—SEGMENT ALREADY LOADED ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

Meaning

This is a specification check general exception. In a "Begin Page Segment" BPS command the "Page Segment Host-Assigned ID" is already in use in the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Inform the system programmer that this error occurred. Try to provide all the information mentioned in "Appendix B: Problem definition" and contact your oce printing systems field engineer.

SAPR280   `INVALID PAGE—COUNTER—UPDATE FIELD ON PRINTER '(&OO)'`
(B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Execute Order Home State" XOH command the order "Page Counters Control" PCC specified a value that is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR285   `PAGE SEGMENT HOST—ASSIGNED ID NOT LOADED ON PRINTER '(&OO)'`
(B) Routing code: S   Weight: 99

Meaning
This is a specification check general exception. In a "Begin Page Segment" BPS ,"Include Page Segment" IPS or a "Delete Page Segment" DPS command an "Page Segment Host-Assigned ID" is referenced, is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR290   `PAGE—SEGMENT NESTING LIMIT OR OVERLAY NESTING LIMIT EXCEEDED ON PRINTER '(&OO)'`
(B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Correct the erroneous data.

SAPR300   SUPPRESSION NUMBER OUTSIDE VALID RANGE ON PRINTER '(&00)'
             (B) Routing code: S   Weight: 99

####### Meaning
This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

####### Response
Correct the erroneous data.

SAPR310   TEMPORARY BASELINE MOVE (TBM) TEXT CONTROL EXCEPTION ON PRINTER '(&00)'
             (B) Routing code: S   Weight: 99

####### Meaning
This is a specification check: general exception. PS skips the page.

####### Response
Correct the erroneous data.

SAPR312   INVALID EDGE MARK PARAMETER '(&00)'
             (B) Routing code: S   Weight: 99

####### Meaning
One or more parameters in a XOA-CEM command is invalid.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

####### Response
Report this error to the system programmer. Collect the information listed in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPR314   INVALID OVS CHARACTER INCREMENT '(&00)'
             (B) Routing code: S   Weight: 99

####### Meaning
This is a specification check general exception. In a "Write Text" WT command a text control "Overstrike" (OVS) is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
'(&00)':   Printer(1)-token
SPS reports this error and continues processing.

####### Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPR320   PAGE X—DIMENSION TOO LARGE TO REPRESENT IN THE PRINTER ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Correct the erroneous data.

SAPR330   PAGE Y—DIMENSION TOO LARGE TO REPRESENT IN THE PRINTER ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Correct the erroneous data.

SAPR340   INSUFFICIENT PAGE—BUFFER STORAGE TO PRINT THE PAGE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS tries to clear all font data that are not necessary for the current page. If this is not efficient, the page is skipped as "too complex for printing" and an attempt is made to continue with the next page.

Response
Defer the print job to another printer and contact the system administrator.

SAPR350   INSUFFICIENT MAIN STORAGE TO PRINT THE PAGE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

Meaning
This is a specification check: general exception. PS skips the page(s).

Response
Defer the print job to another printer and contact the system support staff.

SAPR360   INVALID PARAMETER IN LPP COMMAND ON PRINTER '(&00)'
             (B) Routing code: S   Weight: 99

> ### Meaning
> This is a specification check general exception. In a "Load Page Position" LPP command the value of the X-coordinate or the Y-coordinate is invalid or not supported by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> ### Response
> Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPR370   INVALID POSITION PARAMETER IN AN IO COMMAND ON PRINTER '(&00)'
             (B) Routing code: S   Weight: 99

> ### Meaning
> This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.
>
> ### Response
> Correct the erroneous data.

SAPR372   CODE PAGE HAID '(&00)' ALREADY ASSIGNED
             (B) Routing code: S   Weight: 99

> ### Meaning
> The HAID in a LCCP command is already in use.
> '(&00)':   Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> ### Response
> Report this error to the system programmer. Collect the information listed in "Appendix B: Problem Definition" and contact your OCE field engineer.

SAPR373   INVALID HAID '(&OO)' IN LCPC COMMAND
           (B) Routing code: S   Weight: 99

           Meaning
           The HAID in a LCPC command is invalid.
           '(&00)':   Printer(1)-token
           SPS issues this message and terminates with an abend.

           Response
           Report this error to the system programmer. Collect the information listed in "Appendix B:
           Problem Definition" and contact your OCE field engineer.

SAPR374   UNSUPPORTED ENCODING—SCHEME VALUE '(&OO)' IN CODE PAGE
           (B) Routing code: S   Weight: 99

           Meaning
           The encoding-scheme value specified in a LCPC command is invalid or unsupported.
           '(&00)':   Printer(1)-token
           SPS reports this error and terminates the print data set.

           Response
           Correct the data if you created it. If the data corresponds to the specification, contact the
           system programmer. If the erroneous structured field is traced back to a system resource,
           check how the resource got into the resource library. If the data corresponds to the
           specification, contact the OCE field engineer.

SAPR375   INVLAID CODE PAGE DATA '(&OO)'
           (B) Routing code: S   Weight: 99

           Meaning
           The amount of code page data received by the printer is invalid.
           '(&00)':   Printer(1)-token
           SPS reports this error and terminates the print data set.

           Response
           Correct the data if you created it. If the data corresponds to the specification, contact the
           system programmer. If the erroneous structured field is traced back to a system resource,
           check how the resource got into the resource library. If the data corresponds to the
           specification, contact the OCE field engineer.

SAPR376   UNSUPPORTED BYTE-COUNT '(&00)' VALUE IN CODE PAGE
             (B) Routing code: S   Weight: 99

   Meaning
   The byte-count value in a LCPC command is invalid or unsupported.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPR377   CODE POINTS '(&00)' OUT OF ORDER
             (B) Routing code: S   Weight: 99

   Meaning
   The entries in a series of LCP commands are not in ascending code-point order.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Response
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPR378   CHARACTER SET HAID '(&00)' ALREADY ASSIGNED
             (B) Routing code: S   Weight: 99

   Meaning
   The HAID specified in a LFCSC command is already in use.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Report this error to the system programmer. Collect the information listed in "Appendix B:
   Problem Definition" and contact your OCE field engineer.

SAPR379   INVALID HAID '(&00)' IN LFCSC COMMAND
           (B) Routing code: S   Weight: 99

Meaning
The font character set HAID specified in a LFCSC command is invalid.
'(&00)':   Printer(1)-token
SPS issues this message and terminates with an abend.

Response
Report this error to the system programmer. Collect the information listed in "Appendix B:
Problem Definition" and contact your OCE field engineer.

SAPR380   UNSUPPORTED PATTERN-TECHNOLOGY ID IN FONT CHARACTER SET ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
The pattern-technology ID value specified in a LFCSC command is invalid or unsupported.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the OCE field engineer.

SAPR381   UNSUPPORTED LF COUNT VALUE '(&00)' IN LFCSC
           (B) Routing code: S   Weight: 99

Meaning
The Load-Font count value in a LFCSC command is invalid or not supported.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the OCE field engineer.

SAPR382   UNSUPPORTED MAP-SIZE VALUE '(&00)' IN FONT CHARACTER SET
           (B) Routing code: S   Weight: 99

Meaning
The map-size value specified in a LFCS command is invalid or not supported.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the OCE field engineer.

SAPR383   UNSUPPORTED CHARACTER ID FORMAT '(&00)' IN CHARACTER SET
           (B) Routing code: S   Weight: 99

Meaning
The character-ID-format specified in a Load Font (LF3-type) command is invalid or not
supported.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the OCE field engineer.

SAPR384   INVALID TECHNOLOGY-SPECIFIC ID OFFSET '(&00)' IN A FONT
           (B) Routing code: S   Weight: 99

Meaning
The technology-specific ID offset value in a Load Font (LF3) command is invalid.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the OCE field engineer.

SAPR385   INVALID TECHNOLOGY-SPECIFIC ID LENGTH '(&00)' IN A FONT
           (B) Routing code: S   Weight: 99

Meaning
The technology-specific ID length value in a Load Font (LF3) command is invalid.
'(&00)':   Printer(1)-token
SPS reports this error and terminates the print data set.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer. If the erroneous structured field is traced back to a system resource,
check how the resource got into the resource library. If the data corresponds to the
specification, contact the OCE field engineer.

SAPR386   GCGIDS '(&00)' OUT OF ORDER
            (B) Routing code: S   Weight: 99

            Meaning
            One or more of the GCGIDs in the character ID map in a LF3-type Load Font command are
            not in ascending EBCDIC order.
            '(&00)':   Printer(1)-token
            SPS reports this error and terminates the print data set.

            Response
            Correct the data if you created it. If the data corresponds to the specification, contact the
            system programmer. If the erroneous structured field is traced back to a system resource,
            check how the resource got into the resource library. If the data corresponds to the
            specification, contact the OCE field engineer.

SAPR387   '(&00)' INVALID TECHNOLOGY—SPECIFIC OBJECT LENGTH
            (B) Routing code: S   Weight: 99

            Meaning
            An invalid length value was specified in a technology-specific object found in a LF3-type
            Load Font command.
            '(&00)':   Printer(1)-token
            SPS reports this error and terminates the print data set.

            Response
            Correct the data if you created it. If the data corresponds to the specification, contact the
            system programmer. If the erroneous structured field is traced back to a system resource,
            check how the resource got into the resource library. If the data corresponds to the
            specification, contact the OCE field engineer.

SAPR388   CHECKSUM MISMATCH '(&00)' IN A FONT CHARACTER SET
            (B) Routing code: S   Weight: 99

            Meaning
            The checksum value specified in a technology-specific object found in a LF3-type Load Font
            command does not match the checksum calculated by the printer.
            '(&00)':   Printer(1)-token
            SPS reports this error and terminates the print data set.

            Response
            Correct the data if you created it. If the data corresponds to the specification, contact the
            system programmer. If the erroneous structured field is traced back to a system resource,
            check how the resource got into the resource library. If the data corresponds to the
            specification, contact the OCE field engineer.

SAPR389   '(&00)' INVALID TECHNOLOGY-SPECIFIC-OBJECT-IDENTIFIER LENGTH
           (B) Routing code: S   Weight: 99

           Meaning
           The object-ID length value specified in a technology-specific object within a LF3-type Load
           Font command is invalid.
           '(&00)':   Printer(1)-token
           SPS reports this error and terminates the print data set.

           Response
           Correct the data if you created it. If the data corresponds to the specification, contact the
           system programmer. If the erroneous structured field is traced back to a system resource,
           check how the resource got into the resource library. If the data corresponds to the
           specification, contact the OCE field engineer.

SAPR390   INVALID DATA IN A LF3-TYPE OBJECT'(&00)'
           (B) Routing code: S   Weight: 99

           Meaning
           One or more of the technology-specific objects in a LF3-type font character set contains
           invalid data.
           '(&00)':   Printer(1)-token
           SPS reports this error and terminates the print data set.

           Response
           Correct the data if you created it. If the data corresponds to the specification, contact the
           system programmer. If the erroneous structured field is traced back to a system resource,
           check how the resource got into the resource library. If the data corresponds to the
           specification, contact the OCE field engineer.

SAPR400   MIXTURE OF LONG-DUPLEX AND SHORT-DUPLEX COPY GROUPS ON PRINTER '(&00)'
           (B) Routing code: S   Weight: 99

           Meaning
           This is a specification check general exception. In a "Load Copy Control" LCC command
           requires that within a pair of copy groups for duplex printing both copy groups must be of
           the same format. See PS Page-Counters and Exception Reporting for further information.
           The message must be interpreted in context with subsequent messages.
           '(&00)':   Printer(1)-token
           SPS issues this message and terminates with an abend.

           Response
           Correct the data if you created it. If the data corresponds to the specification, contact the
           system programmer. If the erroneous structured field is traced back to a system resource,
           check how the resource got into the resource library. If the data corresponds to the
           specification, contact the oce printing systems field engineer.

SAPR402   '(&OO)' MIXTURE OF N-UP COPY SUBGROUPS IN LCC
           (B) Routing code: S   Weight: 99

   Meaning
   A mixture of N-up keywords were specified in two copy subgroups on an LCC command.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Report this error to the system programmer. Collect the information listed in "Appendix B:
   Problem Definition" and contact your OCE field engineer.

SAPR404   MORE THAN ONE N-UP KEYWORD '(&OO)'IN A COPY SUBGROUP
           (B) Routing code: S   Weight: 99

   Meaning
   More than one n-up keyword was specified in a copy subgroups on an LCC command.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Report this error to the system programmer. Collect the information listed in "Appendix B:
   Problem Definition" and contact your OCE field engineer.

SAPR406   UNSUPPORTED COMBINATION '(&OO)' OF DUPLEX AND N-UP
           (B) Routing code: S   Weight: 99

   Meaning
   The n-up and duplex parameters specified in the LCC command is not supported by the
   printer.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

   Meaning
   Correct the data if you created it. If the data corresponds to the specification, contact the
   system programmer. If the erroneous structured field is traced back to a system resource,
   check how the resource got into the resource library. If the data corresponds to the
   specification, contact the OCE field engineer.

SAPR408   N-UP NOT SUPPORTED '(&OO)' WITH REQUESTEDS MEDIA SOURCE
           (B) Routing code: S   Weight: 99

   Meaning
   The printer does not support the combination of n-up partitioning and type of media
   selected (i.e. envelope) in the LCC command.
   '(&00)':   Printer(1)-token
   SPS reports this error and terminates the print data set.

Response

Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the OCE field engineer.

SAPR410 MAXIMUM NUMBER OF SIMPLEX OR DUPLEX KEYWORDS IN LCC COMMAND ON PRINTER '(&OO)'
(B) Routing code: S Weight: 99

Meaning

This is a specification check general exception. See PS Page-Counters and Exception Reporting for the maximum number of keywords in a copy group of "Load Copy Control" LCC command. The message must be interpreted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Correct the data if you created it. If the data corresponds to the specification, contact the system programmer. If the erroneous structured field is traced back to a system resource, check how the resource got into the resource library. If the data corresponds to the specification, contact the oce printing systems field engineer.

SAPR420 INTERNAL VALUE NOT UNIQUE IN AN LE COMMAND ON PRINTER '(&OO)'
(B) Routing code: S Weight: 99

Meaning

This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response

Correct the erroneous data.

SAPR430 ODD NUMBER OF DUPLEX COPY GROUPS IN AN LCC COMMAND ON PRINTER '(&OO)'
(B) Routing code: S Weight: 99

Meaning

This is a specification check general exception. In a "Load Copy Control" LCC command the copy groups which specify duplex printing must be in pairs, for the front side and the back of the paper sheet. The message must be interpreted in context with subsequent messages.
'(&00)': Printer(1)-token
SPS issues this message and terminates with an abend.

Response

Inform the system programmer that this error occurred. Try to provide all the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR435   MORE THAN ONE MEDIA—SOURCE OR MEDIA—DESTINATION '(&00)'
            (B) Routing code: S   Weight: 99

   Meaning
   More than media-source or media-destination keyword was specified in a copy subgroup
   on an LCC command.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Report this error to the system programmer. Collect the information listed in "Appendix B:
   Problem Definition" and contact your OCE field engineer.

SAPR440   MIXTURE OF SIMPLEX OR DUPLEX PARAMETERS IN AN LCC COMMAND ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. In a "Load Copy Control" LCC command
   copy groups which specify duplex printing must not be mixed with copy groups for simplex
   printing. The message must be interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Inform the system programmer that this error occurred. Collect the information mentioned
   in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR450   UNEQUAL COPY COUNTS IN AN LCC COMMAND ON PRINTER '(&00)'
            (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. In a "Load Copy Control" LCC command
   the copy groups which specify duplex printing must be in pairs, for the front side and the
   back of the paper sheet and have the same copy count within the pair. See PS Page-
   Counters and Exception Reporting for further information. The message must be
   interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Inform the system programmer that this error occurred. Collect the information mentioned
   in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR460   UNABLE TO DELETE RESOURCE ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. The resource (font, overlay or page segment) to be deleted is needed to print the front side of a duplex sheet and the data for the back have not been received yet by the printer. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce printing systems field engineer.

SAPR470   INVALID MAPPING TYPE IN AN LE COMMAND ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check general exception. In a "Load Equivalence" LE command the only mapping type so far implemented is X'0100' for map suppression. See PS Page-Counters and Exception Reporting for further information. The message must be interpreted in context with subsequent messages.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Inform the system programmer that this error occurred. Collect the information mentioned in "Appendix B: Problem Definition" and contact your Oce printing systems field engineer.

SAPR475   UNSUPPORTED INPUT MEDIA SOURCE ID SPECIFIED ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

   Meaning
   An unsupported media-source ID was specified in an XOH-Select Input Media Source command.
   '(&00)':   Printer(1)-token
   SPS issues this message and terminates with an abend.

SAPR480   INVALID INTERNAL OR EXTERNAL VALUE IN AN LE COMMAND ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

   Meaning
   This is a specification check: general exception. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

   Response
   Contact the system support staff.

SAPR490   EXCEPTIONS DETECTED BUT NOT QUEUED ON PRINTER '(&OO)'. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

           Meaning
           This is a specification check general exception. Too many exceptions have occurred and
           the exception stack of the printer is exceeded. The message must be interpreted in context
           with subsequent messages.
           '(&00)':   Printer(1)-token
           SPS issues this message and terminates with an abend.

           Response
           Very likely there are severe faults in the print data. Inspect the previous messages. Correct
           the data and resubmit the print job. Inform the system programmer that this error occurred.
           Collect the information mentioned in "Appendix B: Problem Definition" and contact your oce
           printing systems field engineer.

SAPR500   CANCEL KEY PRESSED ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

           Meaning
           This is a condition requiring host notification. Somebody has pressed the cancel key on the
           printer operator panel while the printer was receiving data.
           '(&00)':   printer(1)-token
           SPS closes the data set as permanently incomplete.

           Response
           Check the output for completeness, resubmit the job if needed.

SAPR510   NORMAL PRINTER RESTART ON PRINTER '(&OO)'
           (B) Routing code: S   Weight: 99

           Meaning
           This is a condition requiring host notification. Pages in the printer and all resources are lost.
           Printer resets its printer counters to zero. PS retransmits pages to the printer starting with
           last obtained committed page counter.

SAPR520   PAPER CHANGED IN PAPER SUPPLY BIN ON PRINTER '(&OO)'. PRINTING CONTINUES
           (B) Routing code: S   Weight: 99

           Meaning
           This is a condition requiring host notification. PS ignores this error.

SAPR525   BTS / CTS STATUS CHANGED ON PRINTER '(&OO)'.
           (B) Routing code: S   Weight: 99

           Meaning
           Burster-trimmer-stacker (BTS) or cutter-trimmer-stacker (CTS) status has changed.
           SPS continues processing.
           '(&00)':   Device Mnemonic.

SAPR527   MEDIUM MODIFICATION AVAILABILITY HAS CHANGED ON PRINTER '(&OO)'.
              (B) Routing code: S   Weight: 99

Meaning
The availability of one (or more) medium modification has changed and all medium modifications have been inhibited. SPS continues processing.
'(&00)':   Device Mnemonic.

SAPR528   '(&OO)' MEDIA—DESTINATION STATUS CHANGED
              (B) Routing code: S   Weight: 99

Meaning
The status of at least one media-destination has changed. Either a media-destination ID has become available or has become unavailable.
'(&00)':   Printer(1)-token
SPS continues printing.

SAPR529   REQUEST TO END IPDS DIALOG '(&OO)'
              (B) Routing code: S   Weight: 99

Meaning
The printer has received a request to print from another session and asks the presentation services program to end the current IPDS dialogue at the end of the current dataset.
'(&00)':   Printer(1)-token
SPS continues printing up to the end of the last dataset allocated and releases the printer.

SAPR530   PRINT POSITION ADJUSTMENT ON PRINTER '(&OO)'. PRINTING CONTINUES
              (B) Routing code: S   Weight: 99

Meaning
This is a condition requiring host notification. PS ignores this error.

SAPR540   NO PAIR OF TWO—UP PAGES
              (B) Routing code: S   Weight: 99

Meaning
There have to be pairs of pages (left and right) for one sheet in the case of two-up printing. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Inform the system programmer that this error occurred.

SAPR550   LCC: MORE THAN ONE TWO—UP DEFINITION
              (B) Routing code: S   Weight: 99

Meaning
In a "Load copy control" command there are several copy groups which specify the Upmode parameter. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Inform the system programmer that this error occurred.

SAPR560   `LCC: TWO-UP KEYWORD IN MORE THAN ONE COPY GROUP OR MORE THAN ONE IDENTICAL PAGES`
(B) Routing code: S   Weight: 99

Meaning
In a "Load copy control" command there are several copy groups which specify the Upmode parameter. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Inform the system programmer that this error occurred.

SAPR570   `LCC: ILLEGAL TWO-UP KEYWORD`
(B) Routing code: S   Weight: 99

Meaning
In a "Load copy control" command there are several copy groups which specify the Upmode parameter. PS cannot print the current page, but attempts to locate the end of this page and resume printing of next page.

Response
Inform the system programmer that this error occurred.

SAPR580   `EFC-ON BUT PAGES ARE IN PRINTER '(&00)'.`
(B) Routing code: S   Weight: 99

Meaning
Before sending EFC-ON, SPS purges the page buffer storage. This message indicates an unsuccessful "Purge Page Buffer".

Response
Check the printer and reboot it if necessary.

SAPR590   `MICR PRINTING STATUS CHANGED ON PRINTER '(&00)'.`
(B) Routing code: S   Weight: 99

Meaning
Magnetic Ink Character Recognition (MICR) is now available. SPS continues processing.
'(&00)':   Device Mnemonic.

SAPR600   '(&00)' invalid or unsupported object container data

Meaning
The data in a WOC command is invalid or unsupported. In the case of a Color Mapping Table CMT the reasons is one of the following:
-   The length parameter in the CMT head is < 6.
-   The table ID in the CMT head is 0.
-   The table type parameter in the CMT head doesn't equal X'01' or X'81'
-   The CMT didn't contain at least one source and one target group.
-   A source group couldn't be mapped to a repeating group.
-   The length parameter in a source or target group is less than specified.
-   The group ID of a source or target group is 0 or > X'7F'.
-   The group type is not X'01' or X'02'.
-   Illegal object type selector in a source group.

'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPR610   '(&00)' unsupported value for registered object ID

Meaning
The Registered Object ID given in the Object Container Data Descriptor of a WOC command is invalid or unsupported.
'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPR620   '(&00)' Invalid or unsupported color space

Meaning
The error occurred in the Color Mapping Table CMT definition given in a WOC command.
The value of the Color Space parameter in a source repeating group is invalid or unsupported.
'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPR630   '(&00)' Invalid or unsupported color value

Meaning
The error occurred in the Color Mapping Table CMT definition given in a WOC command.
The value of the Color Value parameter in a source repeating group is invalid or unsupported.
'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPR640   '(&00)' Invalid triplet length

Meaning
The length specified in a Color Specification Triplet X'4E', a Presentation Space Reset
Mixing Triplet X'70' or a Presentation Space Mixing Rules Triplet X'71' is invalid.
'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the
system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPR650   '(&00)' Invalid or unsupported percent value

Meaning
A percent value specified in a Color Specification Triplet X'4E' is invalid.
'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPR660   '(&00)' Invalid or unsupported number of bits for a color component

Meaning
The specified value for the number of bits of a component in a Color Specification Triplet X'4E' is invalid or unsupported.
'(&00)': Printer(1)-token
System Action:
SPS closes the data set as permanently incomplete.

Response
Correct the data if you created it. If the data corresponds to the specification, contact the system programmer.
System Programmer Response:
Collect the information and report this problem to your OPS field engineer.

SAPS000   '(&00)': '(&01)'
             (B) Routing code: S   Weight: 99

Meaning
This message will be used for internal test only. The formatted control information will be displayed on operator console just for information. Compilation with NO_CMSG environment variable specified will suppress all output done within this message.

SAPS001   '(&00)' : '(&01)'
             (B) Routing code: S   Weight: 99

SAPS010   SENSE BYTES TABLE: UNKNOWN ACTION CODE
             (B) Routing code: S   Weight: 99

Meaning
This is an internal error condition. The invalid or unsupported sense bytes are received from printer. PS has encountered en error while comparing sense byte 2 with the sense bytes table entry. PS issues this message and terminates with an ABEND.

SAPS020   SENSE BYTES TABLE: UNKNOWN EXCEPTION SUBCLASS 2
           (B) Routing code: S   Weight: 99

Meaning
This is an internal error condition. The invalid or unsupported sense bytes are received from printer. PS has encountered an error while comparing the sense byte 19 with the sense bytes table entry. PS cannot continue processing. PS issues this message and terminates with an ABEND.

SAPS030   SENSE BYTES TABLE: UNKNOWN EXCEPTION SUBCLASS 1
           (B) Routing code: S   Weight: 99

Meaning
This is an internal error condition. The invalid or unsupported sense bytes are received from printer. PS has encountered en error while comparing sense byte 1 with the sense bytes table entry. PS issues this message and terminates with an ABEND.

SAPS040   SENSE BYTES TABLE: INVALID EXCEPTION CLASS
           (B) Routing code: S   Weight: 99

Meaning
This is an internal error condition. The invalid or unsupported sense bytes are received from printer. PS has encountered an error while comparingsense byte 0 with the sense bytes table entry. PS issues this message and terminates with an ABEND.

SAPT010   THE ERROR SENSE BYTES 0–23 = '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This message displays unformatted sense bytes that were reported to PS at the time of I/O error. A message that describes the specific I/O error accompanies this message.

Response
See the accompanying message for the system action that was taken.

SAPT020   ERROR SENSE BYTES 0–7 = '(&00)', OVERLAY ID = '(&01)', SEGMENT ID = '(&02)',
           COMMAND = '(&03)', OBJECT ID = '(&04)', ELEMENT ID = '(&05)', SENSE BYTES 18–
           23 = '(&06)'
           (B) Routing code: S   Weight: 99

Meaning
This message displays unformatted sense bytes that were reported to PS at the time of I/O error. A message that describes the specific I/O error accompanies this message.

Response
See the accompanying message for the system action that was taken.

SAPT030   ERROR SENSE BYTES 0-7 = '(&00)', OVERLAY ID = '(&01)', SEGMENT ID = '(&02)',
            COMMAND = '(&03)', TEXT IMAGE OR IMAGE CELL AND RULE POSITION ERROR COUNTS =
            '(&04)'
            (B) Routing code: S   Weight: 99

     Meaning
     This message formats and presents formatted sense bytes that were reported to PS at the
     time an position check error occurred. A partial page is printed with print error markers up
     to this addressability error. The print error markers are printed at the perimeter of the valid
     print area. Characters, rules and images which were not specified completely within the
     valid printable area are not printed.

SAPT100   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE FORMDEF MEMBER NAME = '(&00)'
            (B) Routing code: S   Weight: 99

     Meaning
     This message is given in addition to message that describes an error. The object that was
     being processed is listed to identify the location of an error in the input data stream.

     Response
     See the accompanying message for the system action that was taken.

SAPT105   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE MEDIUM MAP NAME = '(&00)'
            (B) Routing code: S   Weight: 99

     Meaning
     This message is given in addition to message that describes an error. The object that was
     being processed is listed to identify the location of an error in the input data stream.

     Response
     See the accompanying message for the system action that was taken.

SAPT120   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE PAGEDEF MEMBER NAME = '(&00)'
            (B) Routing code: S   Weight: 99

     Meaning
     This message is given in addition to message that describes an error. The object that was
     being processed is listed to identify the location of an error in the input data stream.

     Response
     See the accompanying message for the system action that was taken.

SAPT125   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE DATA MAP TOKEN NAME = '(&00)'
            (B) Routing code: S   Weight: 99

     Meaning
     This message is given in addition to message that describes an error. The object that was
     being processed is listed to identify the location of an error in the input data stream.

     Response
     See the accompanying message for the system action that was taken.

SAPT140   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE FORM ENVIRONMENT GROUP NAME =
           '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This message is given in addition to message that describes an error. The object that was being processed is listed to identify the location of an error in the input data stream.

Response
See the accompanying message for the system action that was taken.

SAPT150   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE ENVIRONMENT GROUP NAME = '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This message is given in addition to message that describes an error. The object that was being processed is listed to identify the location of an error in the input data stream.

Response
See the accompanying message for the system action that was taken.

SAPT160   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE MEDIUM MAP TOKEN NAME = '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This message is given in addition to message that describes an error. The object that was being processed is listed to identify the location of an error in the input data stream.

Response
See the accompanying message for the system action that was taken.

SAPT170   WHEN ERROR(S) REPORTED ABOVE OCCURRED, ACTIVE TRANSMISSION NUMBER IN ERROR WAS
           = '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
This message is given in addition to message that describes an error. The object that was being processed is listed to identify the location of an error in the input data stream.

Response
See the accompanying message for the system action that was taken.

SAPT180   WHEN CONDITION(S) REPORTED ABOVE OCCURRED, THE ACTIVE PAGE NUMBER IN ERROR WAS
            = '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            This message is given in addition to message that describes the error. Page number as
            defined in "Begin Page" BP command is listed to identify the location of an error in the input
            data stream.
            '(&00)':   Active page number

            Response
            See the accompanying message for the system action that was taken.

SAPT181   WHEN CONDITION(S) REPORTED ABOVE OCCURRED, THE ACTIVE PAGE NUMBER IN ERROR WAS
            = '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            This message is given in addition to message that describes the error. Page number as
            defined in "Begin Page" BP command is listed to identify the location of an error in the input
            data stream.
            '(&00)':   Active page number

            Response
            See the accompanying message for the system action that was taken.

SAPT185   WHEN CONDITION(S) REPORTED ABOVE OCCURRED, THE ACTIVE TRANSMISSION NUMBER WAS
            = '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            This message is given in addition to message that describes the error. The transmission
            number (for multiple copy files) is printed.
            '(&00)':   Active transmission number

            Response
            See the accompanying message for the system action that was taken.

SAPT190   WHEN ERROR(S) REPORTED ABOVE OCCURRED, THE ACTIVE PAGE WAS PRINTED ON '(&00)'
            (B) Routing code: S   Weight: 99

            Meaning
            This message is given in addition to a message that describes an error. The printer ID is
            listed to identify the location of an error in the input data stream.

            Response
            See the accompanying message for the system action that was taken.

SAPT195   WHEN CONDITION(S) REPORTED ABOVE OCCURRED, THE ACTIVE PAGETYPE WAS '(&00)' OF
           JOB '(&01)'
           (B) Routing code: S   Weight: 99

Meaning
This message is given in addition to message that describes the error. This message
extends error information with the name of information page where this error occurred.
'(&00)':   Pagetype
'(&01)':   Primary data stream-ID

Response
See the accompanying message for the system action that was taken.

SAPT200   DUPLEX (TWO-SIDED COPY) ERROR: DUPLEX HAS BEEN DISABLED
           (B) Routing code: S   Weight: 99

Meaning
This data set requires duplex printing and the duplex feature is not available on this
printer/bin. Printer suppresses IPDS-commands.

Response
Defer the print job to another printer/bin.

SAPT201   MICR PRINTING EXCEPTION '(&00)'
           (B) Routing code: S   Weight: 99

Meaning
MICR printing is not available.
'(&00)':   Printer(1)-token
SPS continues printing. Data sets using the disabled MICR feature are terminated as
unprintable.

Response
Redirect the print job to another printer.

SAPT205   '(&00)' : OFFSET STACKER EXCEPTION
           (B) Routing code: S   Weight: 99

Meaning
The Offset Stacker is not available or has been disabled.

SAPT210   MEDIA-SOURCE EXCEPTION'(&00)'
           (B) Routing code: S   Weight: 99

Meaning
An Input Media source (input bin) has been disabled by the operator. The source ID affected
is indicated in sense byte 19.
'(&00)':   Printer(1)-tokenonce the printer is ready again.
SPS continues printing. Data sets using the disabled Media Source are terminated as
unprintable.

SAPT220   INPUT MEDIA SOURCE 01 '(&00)' EXCEPTION.
            (B) Routing code: S   Weight: 99

   Meaning
   This is an intervention required exception. The paper supply of printer is empty.
   '(&00)':   Printer(1)-tokenonce the printer is ready again.
   SPS continues the printout after the printer becomes ready again.

   Response
   Supply the paper and press the "Ready" button at the printer's operator panel.

SAPT230   '(&00)': PRINTER NO LONGER AVAILABLE
            (B) Routing code: O   Weight: 99

   Meaning
   This error condition means PS was permanently unable to reach printer (&00) for execution
   of the current STRTPRT request. PS cannot continue with processing of current data set.
   Processing of data set ends and PS terminates.

   Response
   Make the printer available for PS and restart the printer session.

SAPT240   '(&00)': PRINTER TEMPORARILY DISABLED
            (B) Routing code: O   Weight: 99

   Meaning
   This error condition means PS was transiently unable to reach printer '(&00)' for execution
   of the current STRTPRT request. (i.e. the printer was powered off or switched offline).
   PS continues the printout once the printer is ready again.

   Response
   Make the printer available for PS-session.

SAPT241   '(&00)'PRINTER TEMPORARILY DISABLED DURING INIT-PHASE
            (B) Routing code: O   Weight: 99

   Meaning
   This error condition means PS was transiently not able to reach printer (&01) for execution
   of the current STRTPRT request. (i.e. the printer was powered off or switched offline).
   '(&00'):   Printer(1)-token
   SPS issues this message and terminates with an abend.

   Response
   Make the printer available for SPS and restart the printer session.

SAPT250   '(&00)': PRINTER TIMEOUT
           (B) Routing code: O   Weight: 99

           Meaning
           This error condition means that printer request was not completed after a specified amount
           of time. (Possible reasons are: timeout value is to low for the current output or printer
           failure). PS terminates current print session.

SAPT260   FURTHER ERRORS IGNORED
           (B) Routing code: O   Weight: 99

           Meaning
           The data or resources used to print the HEADER, TRAILER or MESSAGES pages are
           incorrect, and generate numerous 'data check' or 'specification check' errors on the device.
           To avoid console saturation, only the first significant error messages are issued to the
           console. PS continues the printout with the next page.

           Response
           Check: - the data generated by the exits #091 and #092
                     - the PAGE-DEFINITION and FORM-DEFINITION used in your FORM
                     - the resources defined in the "SYSPRT" file
           If standard resources are modified or if new ones are defined, it is advised to build them first
           in a USER-PARAMETER-FILE and to test them before including them in the "SYSPRT" file.
           A complete reporting of the errors can then be printed on the MESSAGES page.

SAPT270   PDS TOO COMPLEX FOR PRINTER '(&00)'
           (B) Routing code: O   Weight: 99

           Meaning
           Not all the resources needed for the current printing can be loaded into the printer.
           PS terminates current print session.

SAPT280   THE CHECKPOINT RECORD FOR THE JOB '(&00)' HAS AN OLDER FORMAT / SPS WILL PRINT
           FROM THE BEGINNING.
           (B) Routing code: O   Weight: 99

           Meaning
           '(&00)':   Job's TSN

SAPT281   '(&00)' THE CHECKPOINT RECORD FOR THIS FILE HAS AN OLDER FORMAT; SPS WILL USE
           DUMMY PRINTING.
           (B) Routing code: O   Weight: 99

           Meaning
           The checkpoint format was not supported. SPS uses the minimal part of the checkpoint
           format. In some cases SPS needs more time to reach the checkpoint position using dummy
           printing.

SAPT282   '(&00)' CHECKPOINT-DATA-CONFLICT. SPS WILL PRINT FROM BEGINNING.
           (B) Routing code: O Weight: 99

   Meaning
   SPS found an inconsistency between checkpoint-data and environment job-data.
   '(&00)':   Printer name.

SAPU999   '(&00)' SPS INTERNAL ERROR: '(&01)'
           (B) Routing code: * Weight: 99

   Meaning
   This is an internal error condition. PS cannot continue processing and ABENDs. Insert
   (&00) will be expanded to printer name by LI. Insert (&01) explains cause and location of
   this error. PS issues this message and terminates with an ABEND.

SAPV100   '(&00)' '(&01)' COULD NOT BE FOUND IN THE RESOURCE LIBRARY
           (B) Routing code: S Weight: 99

   Meaning
   The current file requested the named resource for printing but the system was unable to find
   the resource in the allocated resource library(ies). The file is closed as permanently incom-
   plete. If the requested resource is one produced by the user, check the allocated libraries
   and the means by which the resource has to be generated. If the system resource library is
   used, contact the system support staff.
   (&00): resource type (FORMDEF, PAGEDEF, ...)
   (&01): resource name.

SAPV110   NO '(&00)' MEMBER NAME COULD BE MAPPED TO THE CODED FONT MEMBER NAME X'(&01)'.
           (B) Routing code: S Weight: 99

   Meaning
   Coded font member names specified in a Map Coded Font (MCF) format 2 structured field
   contain an 8 byte Global Resource ID (GRID) that SPS maps to code page and font
   character set member names. The GRID specified in message was not mapped correctly
   to either a code page, font character set or both of those objects. The MCF structured field
   is contained in a composed-text , overlay or page definition.
   (&00): Resource type
   (&01): GRID name

SAPV200   '(&00)' '(&01)' NOT ACCESSIBLE
           (B) Routing code: S Weight: 99

   Meaning
   The current file requested the named resource for printing but the system was unable to
   open the resource in the allocated resource library. The library may be "read protected" or
   empty. PS closes the file as permanently incomplete.
   (&00): resource type
   (&01): resource name.

Response
Contact the system administrator.

SAPV300   I/O ERROR ON '(&00)' '(&01)' ACCESS
           (B) Routing code: S   Weight: 99

Meaning
The current file requested the named resource for printing and the system encountered an
I/O error when it tried to open the resource library. PS closes the file as permanently
incomplete.
(&00): resource type
(&01): resource name.

SAPV400   TOO MANY RESOURCES OPEN
           (B) Routing code: S   Weight: 99

Meaning
The current file requested the named resource for printing. This exceeded the maximum
number of open resources the system can manage. This is a PS system error. PS requests
a dump from LI.

Response
Report this error to the system support staff.

SAPV500   '(&00)' '(&01)' NOT ACCESSIBLE
           (B) Routing code: S   Weight: 99

Meaning
The current file requested the named resource for printing but the system was unable to
read the resource from the allocated resource library. The library may be "read protected"
or empty. The file is closed as permanently incomplete.
(&00): resource type
(&01): resource name.

Response
Contact the system support staff.

SAPV510   '(&00)' '(&01)' NOT ACCESSIBLE
           (B) Routing code: S   Weight: 99

Meaning
The system was unable to read the data stream with token '(&01)' and type '(&00)'. A
possible cause for this error might be that the file has been deleted meanwhile.
'(&00)':   String 'PDS: '
'(&01)':   Primary data stream-ID
SPS closes the data set as permanently incomplete.

Response
Contact the system programmer. Determine what happened to the file.

SAPV600   I/O ERROR ON '(&00)' '(&01)' ACCESS
           (B) Routing code: S   Weight: 99

   Meaning
   The current file requested the named resource for printing and the system encountered an
   I/O error when it tried to read the resource. The file is closed as permanently incomplete.
   (&00): resource type
   (&01): resource name

SAPV610   I/O ERROR ON '(&00)' '(&01)' ACCESS
           (B) Routing code: S   Weight: 99

   Meaning
   The system encountered an I/O error when it tried to read the data stream with token '(&01)'
   and type '(&00)'.
   '(&00)':   String 'PDS: '
   '(&01)':   Primary data stream-ID
   SPS closes the data set as permanently incomplete.

   Response
   Check the device that holds the resource library and the physical path to the device.

SAPV700   '(&00)' '(&01)', BUFFER TOO SHORT FOR AT LEAST ONE BLOCK
           (B) Routing code: S   Weight: 99

   Meaning
   The system reads the input data into buffers the size of which can be configured by the
   system administrator. The system does not allow for a structured field spanning two input
   buffers. The file is closed as permanently incomplete.
   (&00): resource type
   (&01): resource name.

   Response
   If the resource which produced the error was generated by the user, check the resource
   data, otherwise report this error to the system support staff.

SAPV710   '(&00)' '(&01)', BUFFER TOO SHORT FOR AT LEAST ONE BLOCK
           (B) Routing code: S   Weight: 99

   Meaning
   system reads the input data into buffers the size of which can be configured by the system
   programmer. The system does not allow for a structured field spanning two input buffers. A
   structured field was read from the data stream with token '(&01)' and type '(&00)', that is too
   big to fit into one input buffer.
   '(&00)':   String 'PDS: '
   '(&01)':   Primary data stream-ID
   SPS closes the data set as permanently incomplete.

Response
If you generated the resource which produced the error, check the data, otherwise report this error to the system programmer. Try to enlarge the buffer size of the input buffers. If this does not resolve the problem, contact your oce printing systems field engineer.

SAPV720   '(&00)' '(&01)', BLOCK NOT FOUND
(B) Routing code: S   Weight: 99

Meaning
The system was unable to read a block of the named file. PS closes the file as permanently incomplete.

Response
Report this error to the system programmer.

SAPV800   TOO MANY RESOURCES OPEN
(B) Routing code: S   Weight: 99

Meaning
The current file requested the named resource for printing. This exceeded the maximum number of open resources the system can manage. This is a LI system error. PS requests a dump from LI.

Response
Report this error to the system support staff.

SAPW000   N-UP IS NOT SUPPORTED BY THIS PRINTER.
(B) Routing code: S   Weight: 99

Meaning
The MMC structured field specifies N-UP although the printer does not support N-UP printing. Data set is closed as permanently incomplete.

Response
Correct the Formdef or contact the system programmer.

SAPW010   ENHANCED N-UP IS NOT SUPPORTED BY THIS PRINTER.
(B) Routing code: S   Weight: 99

Meaning
The PGP format 2 structured field specified enhanced N-UP although the printer does not support enhanced N-UP printing. SPS closes the data set as permanently incomplete.

Response
Correct the Formdef or contact the system programmer.

SAPW020   CONSTANT FORMS CONTROL NOT ALLOWED WITH ENHANCED N-UP.
           (B) Routing code: S   Weight: 99

> **Meaning**
> The MMC structured field specifies Constant Forms Control which is not allowed when
> enhanced N-UP is specified. The Constant Forms Control is ignored and printout continues.
>
> **Response**
> Correct the Formdef or contact the system programmer.

SAPW030   INVALID '(&00)' N-UP VALUE SPECIFIED.
           (B) Routing code: S   Weight: 99

> **Meaning**
> The MMC structured field specifies a N-UP value although the printer does not support this
> N-UP printing. The maximum N-UP value supported by the printer is used to continue the
> printout.
>
> **Response**
> Correct the Formdef or contact the system programmer.

SAPW040   INVALID N-UP VALUE '0'.
           (B) Routing code: S   Weight: 99

> **Meaning**
> The MMC structured field specified an invalid N-UP value of '0'. One UP is used to continue
> the printout.
>
> **Response**
> Correct the Formdef or contact the system programmer.

SAPW050   DUPLEXING IS NOT SUPPORTED BY THE PRINTER.
           (B) Routing code: S   Weight: 99

> **Meaning**
> Enhanced N-UP and duplexing have been specified although the printer does not support
> duplex printing. SPS closes the dataset as permanently incomplete.
>
> **Response**
> Correct the Formdef or contact the system programmer.

SAPW100   RCPARAM: INTERNAL ERROR DETECTED
           (B) Routing code: S   Weight: 99

> **Meaning**
> The PS resource management detected an internal system error which is so serious that it
> is unlikely that processing might continue reasonably. PS requests a dump from LI.
>
> **Response**
> Report this error to the system administrator.

SAPW110   INVALID PGP STRUCTURED FIELD : VARIABLE PAGE DATA MISSING.
            (B) Routing code: S   Weight: 99

> **Meaning**
> The PGP Structured field doesn't present variable page data in all repeating groups, but the variable page data has to be present in at least one partition. SPS closes the data set as permanently incomplete.
>
> **Response**
> Correct the Formdef or contact the system programmer.

SAPX001   PS VERSION '(&00)', DATE '(&01)'
            (B) Routing code: O   Weight: 99

SAPX010   PRINT DRIVER WAS STARTED IN '(&00)' MODE BUT PRINTER '(&01)' '(&02)' IS IN
            '(&03)' MODE
            (B) Routing code: O   Weight: 99

> **Meaning**
> A print driver for single/twin mode was started and the printer is set in the opposite mode. PS requests a dump from LI.
>
> **Response**
> Report this error to the system programmer.

SAPX020   PRINTER MODE (='(&00)') MUST MATCH PRINT DRIVER MODE (='(&01)').
            (B) Routing code: O   Weight: 99

> **Meaning**
> This message is given in addition to a message that describes an error.
>
> **Response**
> Set up printer to correct printing mode (menu 4.9 at printer panel) and start print driver for this mode.

SAPX030   PRINT DRIVER MODE IS TWIN BUT OPTION IS NOT INSTALLED ON PRINTER '(&00)' '(&01)'
            (B) Routing code: O   Weight: 99

> **Meaning**
> The print driver is started for reverse printing but this option is not installed in the given printers.
>
> **Response**
> Check the channel attachment configuration and the device addresses of the devices you want to run in twin mode.

SAPX040   PRINTER '(&00)' HAS TO BE THE '(&01)' OF THE TWIN SYSTEM
           (B) Routing code: O   Weight: 99

Meaning
In the setting of device addresses, the wrong printer was selected as the logically first/second of the twin system. The cause of this error is probably a wrong definition of the twin system in the SPOOL parameters.

Response
Invert the device addresses (menu 5.13 at printer panel) of the two printers you want to run in twin mode. After the print session, use SPSERVE to correct TWIN system definition if necessary.

SAPX050   PRINTERS ARE IN SYNCHRONOUS STATE. PLEASE DESYNCHRONIZE PRINTERS
           (B) Routing code: O   Weight: 99

Meaning
The print process demands the printers not to be in synchronous state.

Response
Desynchronize printers by pressing NPRO button at the printer panel.

SAPX060   PAPER '(&00)' MISMATCH BETWEEN PRINTER1('(&01)'):'(&02)' AND
           PRINTER2('(&03)'):'(&04)'.
           (B) Routing code: O   Weight: 99

Meaning
In the setting of device addresses, the wrong printer was selected as the logically first/second of the twin system.

Response
Invert the device addresses of the two printers you want to run in twin mode.

SAPX070   DEADLOCK SITUATION ON PRINTER: '(&00)' '(&01)'
           (B) Routing code: O   Weight: 99

Meaning
This can occur when one of the two printers presents 'page buffer full' or 'resource memory exceeded'.

Response
Desynchronize printers by pressing NPRO button at the printer panel.

SAPX080   PRESS NPRO KEY ON PRINTER PANEL ON PRINTER: '(&00)' TO DESYNCHRONIZE TWIN AND
           THEN PRESS READY KEY
           (B) Routing code: O   Weight: 99

Meaning
Printers are still in synchronous state.

Response
Desynchronize printers by pressing NPRO button at the printer panel.

SAPX090   '(&00)' PAGE BUFFER FULL
            (B) Routing code: O   Weight: 99

Meaning
This sense byte will be sent if the printer cannot take any additional data in its page buffer.

SAPX100   '(&00)' TWIN SYNCHRONIZATION COMPLETED
            (B) Routing code: O   Weight: 99

Meaning
Synchronization of twin printers successfully processed.

SAPX110   '(&00)' TWIN/SINGLE MODE CHANGED
            (B) Routing code: O   Weight: 99

Meaning
Printer operation mode has been changed at printer panel.

SAPX120   FUNCTIONAL-CODE VERSION MISMATCH BETWEEN PRINTER1 AND PRINTER2
            (B) Routing code: O   Weight: 99

Meaning
The functional-code version installed in printer1 is not the same as installed in printer2.
SPS terminates current print session.

Response
Boot the two printers with the same functional-code version.

SAPX130   Functional-support mismatch between printer '(&00)' and printer '(&01)'

Meaning
Some basic functions are not installed or available on both printers of an A-twin.
The following tests are executed: Equivalent Object container support, Setup verification ID
compare in duplex-mode.
'(&00)': Printer(1)-token
'(&01)': Printer(2)-token

Response
Operator Response:
Check functional-code version and printer configuration.

SAPX140   '(&00)' the setup verification ID '(&01)' was not found in the printer
            characteristics

> **Meaning**
> The setup verification ID (color ID) specified in the Medium Modification Control MMC struc-
> tured field or in the job control parameters is not available in the printer characteristics.
> '(&00)': Printer(1)-token
> '(&01)': Setup verification ID
>
> **Response**
> Correct the formdef and/or print parameters, otherwise contact the system programmer.
> Operator Response:
> Make the setup verification ID available in the printer.

SAPX141   '(&00)' the setup verification ID '(&01)' was not found in the printer
            characteristics

> **Meaning**
> The setup verification ID (color ID) specified in the Medium Modification Control MMC struc-
> tured field or in the job control parameters is not available in the printer characteristics.
> '(&00)': Printer(1)-token
> '(&01)': Setup verification ID
> System Action:
> SPS closes the data set as permanently incomplete.
>
> **Response**
> Correct the formdef and/or print parameters, otherwise contact the system programmer.
> Operator Response:
> Make the setup verification ID available in the printer.

SAPX150   PRINTER '(&00)' : JOB STACKED INCOMPLETELY

> **Meaning**
> Several print jobs are printed incompletely. They were not freed and can be printed again.
> '&00' : Printer(1)-token
> SPS issues this message and terminates with an abend.
>
> **Response**
> Check your control-file: The automatic NPRO may be disabled and the number of additional
> NPRO-pages is too short. Check the printer and contact the system programmer, if this
> message was still displayed again. Check the output for completeness, resubmit the job if
> needed.

SAPY001   DATASET REPOSITIONED
            (B) Routing code: S   Weight: 99

> **Meaning**
> The print has been repositioned by the system after a hard error.

SAPY002   BACKPAGES ARE LOST
             (B) Routing code: S   Weight: 99

SAPY005   PAGE COPIES CANCELLED
             (B) Routing code: S   Weight: 99

Meaning
When printing on a SRA-Twin system, page copy printing was interrupted by an order. The difference between front and reverse copy pages was supplied with empty pages. Printout continues.

SAPY010   RESOURCE BUFFER OVERFLOW.
             (B) Routing code: S   Weight: 99

Meaning
The Twin system repositioned the printout because of a resource buffer overflow exception. Printout restarts at new position.

SAPY020   INTERRUPTED
             (B) Routing code: S   Weight: 99

Meaning
The printout was interrupted by an order and can be printed later. The status of the printout was saved.

SAPY021   CANCELLED
             (B) Routing code: S   Weight: 99

Meaning
The printout was cancelled by an order. All processing for the current printout was terminated, as if the end of file was reached.

SAPY022   RESTARTED
             (B) Routing code: S   Weight: 99

Meaning
The printout was restarted after an immediate restart order at a specified restart page. The system restarts the printout at the new position.

Response
Check the output for pages that may be printed twice.

SAPY023   CURRENT TRANSMISSION CANCELLED
             (B) Routing code: S   Weight: 99

Meaning
The printout of the current transmission was cancelled by an order. All processing for the current printout was terminated, as if the end of file was reached.

SAPY024   `ABSOLUTE REPOSITIONED`
           (B) Routing code: S   Weight: 99

> **Meaning**
> This message informs the operator that the system repositioned the print because of an absolute reposition order. The system restarts the printout at the new position.
>
> **Response**
> Check the output for pages that may be printed twice.

SAPY025   `RELATIVE REPOSITIONED`
           (B) Routing code: S   Weight: 99

> **Meaning**
> This message informs the operator that the system repositioned the print because of an relative reposition order. The system restarts the printout at the new position.
>
> **Response**
> Check the output for pages that may be printed twice.

SAPZ010   `'(&00)' ESD UNABLE TO ALLOCATE DATASET`
           (B) Routing code: S   Weight: 99

> **Meaning**
> When printing on a twin printing system, the pages to be printed on the second printer have to be stored until the paper path reaches the second printer. If this data exceeds the capacity of system storage, SPS stores it on an external disk file. This message indicates that the allocation of this external file on disk failed. SPS terminates the print session.
>
> **Response**
> Check out why the allocation of the disk file failed and if necessary correct the disk file size in the device definition (ESD-SIZE parameter).

SAPZ020   `'(&00)' ESD CAPACITY EXCEEDED`
           (B) Routing code: S   Weight: 99

> **Meaning**
> When printing on a twin printing system, the pages to be printed on the second printer have to be stored until the paper path reaches the second printer. If this data exceeds the capacity of system storage, SPS stores it on an external disk file. This message indicates that the capacity of this external file on disk is exceeded. SPS terminates the print session.
>
> **Response**
> If necessary correct the disk file size in the device definition (ESD-SIZE parameter).

SAPZ030   '(&00)' ESD ACCESS ERROR
           (B) Routing code: S   Weight: 99

           Meaning
           When printing on a twin printing system, the pages to be printed on the second printer have
           to be stored until the paper path reaches the second printer. If this data exceeds the
           capacity of system storage, SPS stores it on an external disk file. This message indicates
           that an error occurred while retrieving data from this storage. SPS terminates the print
           session.

           Response
           Check if the volume which holds the external data set is attached to the system. Otherwise
           report this problem to the system programmer.

SAPZ040   '(&00)' ESD BLOCK NOT READABLE
           (B) Routing code: S   Weight: 99

           Meaning
           When printing on a twin printing system, the pages to be printed on the second printer have
           to be stored until the paper path reaches the second printer. If this data exceeds the
           capacity of system storage, SPS stores it on an external disk file. This message indicates
           that a block of data stored on this storage cannot be read again. SPS terminates the print
           session with a dump.

           Response
           Report this problem to the system programmer.

SAP0000   INTERNAL ERROR DURING RECOVERY OF SPS CONTROLLER TASK. CONTROLLER TASK
           TERMINATED
           (B) Routing code: S   Weight: 99

           Meaning
           Critical data are destroyed when trying to recover a SPS controller task. All active jobs are
           kept without automatic restart.

SAP0001   ERROR DURING INITIALIZATION OF CONTROLLER TASK FOR DEVICE '(&00)'. CONTROLLER
           TASK TERMINATED
           (B) Routing code: S   Weight: 99

SAP0002   MAXIMUM NUMBER OF RECOVERIES REACHED. CONTROLLER TASK TERMINATED
           (B) Routing code: S   Weight: 99

           Meaning
           The recovery of the SPS controller task seems to be unsuccessful, since many recoveries
           occurred in a short lapse of time. All active jobs are kept without automatic restart.

SAP0003   START OF RECOVERY PROCESSING OF CONTROLLER TASK FOR DEVICE '(&00)'
(B) Routing code: S   Weight: 99

Meaning
The SPS controller task for the device (&00) was destroyed as a result of a serious error.
Recovery processing has been started to restore the controller data and to discard the job
that possibly caused the error. This job is kept without automatic restart, and the controller
task is restarted.

SAP0004   END OF RECOVERY PROCESSING OF CONTROLLER TASK FOR DEVICE '(&00)'
(B) Routing code: S   Weight: 99

Meaning
The SPS controller task for the device (&00) is available again after a recovery. The jobs
active on the device (&00) at this moment are reprinted first.

SAP0005   RECOVERY PROCESSING ABORTED FOR DEVICE '(&00)'. CONTROLLER TASK TERMINATED
(B) Routing code: S   Weight: 99

Meaning
An error occurred during the recovery processing of the SPS controller task for the device
(&00). The active jobs are kept without automatic restart and the controller task is
terminated.

SAP0007   ERROR DURING INITIALIZATION OF CONTROLLER TASK FOR DEVICE '(&00)'. RECOVERY
PROCEDURE CANNOT BE ACTIVATED. CONTROLLER TASK TERMINATED
(B) Routing code: S   Weight: 99

SAP0008   DEVICE BOURSE FOR DEVICE '(&00)' DESTROYED. SOME EVENTS CAN BE LOST
(B) Routing code: S   Weight: 99

Meaning
Message issued during recovery of the SPS controller task for diagnostic purposes only.

SAP0009   ERROR WHILE TRYING TO SUSPEND JOBS ACTIVE ON DEVICE '(&00)' DURING RECOVERY
(B) Routing code: S   Weight: 99

Meaning
An internal error occurred during abnormal termination of the SPS controller task for device
(&00). The jobs that were active on this device can be lost, and the /SHOW-JOB-STATUS
command can display inconsistent information.

Response
After a warm startup of the SPOOL subsystem, the jobs will be printed again, and the status
display will be consistent.

SAP0100   CANNOT OBTAIN CLASS '(&00)' MEMORY. CONTROLLER TASK ABORTED
           (B) Routing code: S   Weight: 99

           Meaning
           The controller task aborts the current function. The active jobs may be held without
           automatic restart, and the controller task may be aborted.
           (&00): memory class.

SAP0101   READ ERROR ON DEVICE RECORD '(&00)' OF SPOOL PARAMETER FILE. CONTROLLER TASK
           ABORTED
           (B) Routing code: S   Weight: 99

SAP0102   READ ERROR ON SPOOL PARAMETER FILE FOR TSN '(&00)'. CHECK FILE
           (B) Routing code: S   Weight: 99

           Meaning
           The job with TSN (&00) will be kept without automatic restart.

SAP0103   INFORMATION CONCERNING FORM—NAME '(&00)' FOR DEVICE TYPE '(&01)' NOT AVAILABLE
           IN SPOOL PARAMETER FILE FOR TSN '(&02)'. JOB SUSPENDED
           (B) Routing code: S   Weight: 99

           Meaning
           The form specified does not exist for the specified device type in the SPOOL parameter file

           Response
           Include the missing FORM for that device type, then release the TSN.

SAP0104   PAGEDEF '(&00)' NOT FOUND FOR TSN '(&01)'. JOB UNPRINTABLE
           (B) Routing code: S   Weight: 99

           Meaning
           A PAGEDEF resource is missing to print the job with TSN (&01). The job is kept without
           automatic restart if the PAGEDEF was necessary to print the trailer page. Otherwise
           (PAGEDEF given in the RESOURCE=APA(PAGE-DEFINITION=) operand of the /PRINT-
           FILE command), the spoolout is aborted and a trailer page with a corresponding error
           message is printed.

SAP0105   PAGEDEF '(&00)' NOT FOUND. NOTHING WILL BE PRINTED
           (B) Routing code: S   Weight: 99

           Meaning
           The PAGEDEF resource given in the RESOURCE=APA(PAGE-DEFINITION=) operand of
           the /PRINT-FILE command is missing in the SPSLIB(s) used for the job.

SAP0106   INVALID PAGEDEF RESOURCE '(&00)' FOR TSN '(&01)'. JOB UNPRINTABLE
           (B) Routing code: S   Weight: 99

           Meaning
           A PAGEDEF resource necessary to print the job with TSN (&01) is invalid. It has that
           meaning when following the 'next LND if spacing' from the first LND of the first data map of
           the PAGEDEF resource.
           Possible reasons:
           -    no LND structured field with a channel 1 can be found.
           -    no LND structured field with an 'end of page if spacing' nor 'end of page if skipping'
                can be found.
           The job is kept without automatic restart if the PAGEDEF was necessary to print the trailer
           page. Otherwise, the spoolout is aborted and a trailer page with a corresponding error
           message is printed.

SAP0107   INVALID PAGEDEF RESOURCE '(&00)'. NOTHING WILL BE PRINTED
           (B) Routing code: S   Weight: 99

           Meaning
           The PAGEDEF resource given in the RESOURCE=APA(PAGE-DEFINITION=) operand of
           the /PRINT-FILE command is invalid. It has that meaning when following the 'next LND if
           spacing' from the first LND of the first data map of the PAGEDEF resource.
           Possible reasons:
           -    no LND structured field with a channel 1 can be found.
           -    no LND structured field with an 'end of page if spacing' nor 'end of page if skipping'
                can be found.

SAP0108   DMS ERROR '(&00)' ON FILE '(&01)'. TRACE FUNCTION ABORTED. IN SYSTEM MODE:
           /HELP-MSG-INFORMATION DMS(&00)
           (B) Routing code: S   Weight: 99

           Meaning
           The trace file '(&01)' cannot be used anymore. No more trace records are written.
           For more detailed information about the DMS error code enter /HELP-MSG-INFORMATION
           in system mode or see the BS2000 manual 'System Messages'.

SAP0109   DMS ERROR '(&00)' ON FILE '(&01)'. CONTROLLER TASK ABORTED. IN SYSTEM MODE:
           /HELP-MSG-INFORMATION DMS(&00)
           (B) Routing code: S   Weight: 99

           Meaning
           The file (&01) is not accessible. The controller task is aborted.
           (&01): name of the system default SPSLIB.

           Response
           For more detailed information about the DMS error code enter /HELP-MSG-INFORMATION
           DMS(&00) in system mode or see the BS2000 manual 'System Message'.

SAP0110   '(&00)' ERROR '(&01)' ON FILE '(&02)' FOR TSN '(&03)'. IN SYSTEM MODE: /HELP—
            MSG (&00)(&01)
            (B) Routing code: S   Weight: 99

            Response
            For more detailed information about the error code enter /HELP-MSG-INFORMATION
            (&00)(&01) in system mode or see the BS2000 manual 'System Messages'.

SAP0111   '(&00)' ERROR CODE '(&01)' ON INPUT FILE. SPOOLOUT STOPPED. IN SYSTEM MODE:
            /HELP—MSG—INFORMATION (&00)(&01)
            (B) Routing code: S   Weight: 99

            Response
            For more detailed information about the error code enter /HELP-MSG-INFORMATION
            (&00)(&01) in system mode or see the BS2000 manual 'System Messages'.

SAP0112   DMS ERROR '(&00)' ON SPSLIB '(&01)' FOR TSN '(&02)'. IN SYSTEM MODE: /HELP—MSG—
            INFORMATION DMS(&00)
            (B) Routing code: S   Weight: 99

            Response
            For more detailed information about the DMS error code enter /HELP-MSG-INFORMATION
            DMS(&00) in system mode or see the BS2000 manual 'System Message'.

SAP0113   DMS ERROR '(&00)' ON '(&01)' SPSLIB. SPOOLOUT STOPPED. IN SYSTEM MODE: /HELP—
            MSG—INFORMATION DMS(&00)
            (B) Routing code: S   Weight: 99

            Meaning
            (&01): IMAGE: the DMS error occurred when accessing the SPSLIB given by the
                               USER-PARAMETER-FILE operand of the /PRINT-FILE command.
                    SYSTEM: the DMS error occurred when accessing the system default SPSLIB.

            Response
            For more detailed information about the DMS error code enter /HELP-MSG-INFORMATION
            in system mode or see the BS2000 manual 'System Messages'.

SAP0114   NOT ENOUGH LINES SPECIFIED IN PAGEDEF RESOURCE TO SUPPORT REQUESTED PRINT
            FORMAT. SPOOLOUT ABORTED
            (B) Routing code: S   Weight: 99

            Meaning
            The number of lines specified in the PAGEDEF resource used to print the file is not sufficient
            to support the LINES-PER-PAGE, HEADER-LINE or OUTPUT-FORMAT=HEXADECIMAL
            operands values of the /PRINT-FILE command.

            Response
            Modify the PAGEDEF resource and try again.

SAP0115   '(&00)': '(&01)' IN REC# '(&02)'
           (B) Routing code: S   Weight: 99

           Meaning
           (&00): INVALID CHANNEL VALUE, feed to channel number greater than 12.
                   CHANNEL NOT SPECIFIED, channel is missing in PAGEDEF.
                   INVALID PCC POSITION , the CONTROL-CHAR-POS is greater than the
                   record length.
           (&01): value of the invalid control byte or PCC position.
           (&02): record number in the input file.

SAP0116   SPOOL '(&00)' QUEUE ERROR FOR '(&01)' OPERATION ON TSN '(&02)'
           (B) Routing code: S   Weight: 99

           Meaning
           Message issued for diagnostic purposes only.
           (&00): SPOOL queue type, WAIT/KEEP/SHUTDOWN
           (&01): operation mode, GET/PUT/CLOSE/OPEN
           (&02): TSN for operation mode= GET/PUT,
                   *NONE for Operation mode = CLOSE/OPEN.

SAP0117   DEVICE '(&00)' CANNOT PRESENTLY BE ASSIGNED TO SPS SUBSYSTEM. RETRY COMMAND
           LATER
           (B) Routing code: S   Weight: 99

           Meaning
           Subsystem SPS cannot be reached.

SAP0118   DMS ERROR '(&00)' ON FILE '(&01)'
           (B) Routing code: S   Weight: 99

           Meaning
           An error code (&00) is reported by DMS when trying to access file (&01). For more
           information, type /HELP-MSG DMS(&00).

           Response
           Correct the error and restart your print job.

SAP0200   Density '(&01)' returned by device '(&00)' differs from density '(&02)' defined
          by the administrator .Reply which density to use (D=Device density,
          A=Administrator density, O=Release Printer)
          (B) Routing code: S   Weight: 99

          Meaning
          In the Printer Capabilities information returned by the device, the density value is not the
          same as the one specified by the administrator in the
          SYSPAR.SPS.PRTINFO.<device-name> file.
          You can choose which information has to be used by SPS for its processing. The density
          information will be later used to select the jobs that can be printed on the device; only the
          jobs having resources in the same density as the device will be output on the device.

SAP0201   CHECKPOINT RECORD FOR TSN '(&00)' CANNOT BE READ OR HAS BEEN DELETED. TSN '(&00)'
          WILL BE REPRINTED FROM THE BEGINNING
          (B) Routing code: S   Weight: 99

          Meaning
          A file printed with the CONTROL-CHARACTER=APA() option has been previously held with
          a RESTART-POSITION other than BEGIN-OF-SPOOLOUT, and the checkpoint record
          corresponding to the RESTART-POSITION has been lost. The spoolout is resumed from
          the beginning.

SAP0202   HOLD—SPOOLOUT COMMAND CANNOT BE ACCEPTED NOW ON DEVICE '(&00)'. RETRY COMMAND
          LATER
          (B) Routing code: S   Weight: 99

          Meaning
          No job is currently active on the SPS controller. The HOLD-SPOOLOUT command makes
          no sense at this time.

SAP0203   RESTART—POSITION GIVEN IN /HOLD—SPOOLOUT COMMAND WITH 'RESUME—
          CONDITION=IMMEDIATE' FOR DEVICE '(&00)' CANNOT BE ACCEPTED NOW. RETRY LATER OR
          MODIFY RESTART—POSITION OPERAND VALUE
          (B) Routing code: S   Weight: 99

          Meaning
          See the SPOOL manual to check which RESTART-POSITIONS are invalid depending on
          the printer configuration.

SAP0204   /CANCEL—JOB OR /HOLD—SPOOLOUT COMMAND CANNOT BE ACCEPTED NOW ON DEVICE '(&00)'
          FOR TSN '(&01)'. RETRY LATER
          (B) Routing code: S   Weight: 99

          Meaning
          The /CANCEL-JOB or /HOLD-SPOOLOUT command, with
          RESUME-CONDITION=BY-OPERATOR or BY-PRIORITY has no effect.

SAP0205   '(&00)' ERROR CONDITION DURING SPOOLOUT ON DEVICE '(&01)' FOR TSN '(&02)'
           (B) Routing code: S   Weight: 99

           Meaning
           (&00): TEMPORARY, the job with TSN (&02) cannot be completely printed at the
                   moment, due to a temporary error condition on the device (&01). The job is
                   deferred and will be automatically re-scheduled on another device or on the
                   same device when the error cause is suppressed.
                   PERMANENT, the job with TSN (&02) cannot be completely printed on the
                   device (&01), due to invalid data or because it needs resources that cannot be
                   provided by the device. The job is kept, and may be resumed when the problem
                   is solved.
                   Further description of the error condition can be found on the message page.

SAP0206   JOB ABORTED: TOO MANY ERRORS DETECTED
           (B) Routing code: S   Weight: 99

           Meaning
           Too many errors were detected during the spoolout of the job to obtain a coherent printout.
           The data in the input file or in the SPSLIB are inconsistent, or the device is wrongly
           configured.

           Response
           See the error reason on the message page and correct it.

SAP0207   '(&00)' ERROR DURING SPOOLOUT ON DEVICE '(&01)' FOR TSN '(&02)'. REPLY (T=ABORT;
           S=STANDARD; D=SUSPEND; K=KEEP WITHOUT AUTOMATIC RESTART)
           (B) Routing code: O   Weight: 99

           Meaning
           The error is explained in a previous message.
           (&00): JOB INITIALIZATION, an error occurred during job initialization.

           Response
           T: the spoolout job will be removed from the spoolout queue and the file will be erased
               if requested.
           S: the spoolout job will be returned to the spoolout queue without its priority being
               modified. The job will be restarted from the previous checkpoint.
           D: the spoolout job will be returned to the spoolout queue subsequent messages will
               query the new priority and the restart type of the suspended job.
           K: the spoolout job will be added to the HOLD queue until the operator restarts it by
               means of a /RESUME-SPOOLOUT command
               A subsequent message will query the restart type.

SAP0208   SPECIFY NEW PRIORITY FOR SUSPENDED JOB, TSN '(&01)', DEVICE '(&00)'. REPLY
           (<NNN>=NEW PRIORITY 30 THROUGH 255; ETX=NO CHANGE)
           (B) Routing code: O   Weight: 99

SAP0209   SPECIFY RESTART TYPE FOR SUSPENDED JOB, DEVICE '(&00)', TSN '(&01)'. REPLY
           (B=BEGINNING; P=PREVIOUS CHECKPOINT)
           (B) Routing code: O   Weight: 99

Meaning
The operator is requested to specify where to restart the job that was suspended on
device (&00).

Response
B: the job will be restarted from the beginning.
P: the job will be restarted from the previous checkpoint.

SAP0210   PARAMETER(S) IN COMMAND NOT SUPPORTED BY SPS
           (B) Routing code: S   Weight: 99

SAP0211   INVALID '(&00)' NAME '(&01)'
           (B) Routing code: S   Weight: 99

Meaning
The name (&01) does not match the naming convention for a PAGEDEF,FORMDEF or
REF-CHAR (&00) is the resource type: PAGEDEF,FORMDEF or REFERENCE-
CHARACTER (=CODED-FONT)

SAP0212   '(&00)' RESOURCE '(&01)' NOT FOUND IN SYSTEM SPSLIB
           (B) Routing code: S   Weight: 99

Meaning
(&00)   is the resource type: PAGEDEF, FORMDEF or
        REFERENCE-CHARACTER (=CODED-FONT)
(&01)   is the resource name

SAP0213   '(&00)' RESOURCE '(&01)' SPECIFIED IN FORM '(&02)' CANNOT BE FOUND FOR DEVICE
           TYPE '(&03)'
           (B) Routing code: S   Weight: 99

Meaning
(&00): resource type, PAGEDEF/FORMDEF
(&01): resource name
(&02): form name
(&03): device type.

SAP0218   DMS ERROR '(&00)' FOR FILE '(&01)'. TRANSLATION TABLE '(&02)' CANNOT BE READ.
           IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (B) Routing code: S   Weight: 99

Meaning
A DMS error occurred when reading the translation table requested in the /PRINT-FILE command. For more detailed information about the DMS error code, enter /HELP-MSG in system mode or refer to the BS2000 manual 'System Messages'.

Response
Correct the DMS error and repeat the command.

SAP0301   SIGNAL FOR UNKNOWN EVENT RECEIVED ON DEVICE BOURSE
           (B) Routing code: S   Weight: 99

Meaning
SPS internal error.

Response
Take the dump and contact the system developers.

SAP0302 $NBRSIG ERROR ON DEVICE BOURSE
           (B) Routing code: S   Weight: 99

Meaning
SPS system error.

Response
Take the dump and contact the system developers.

SAP0303   UNKNOWN REQUEST OR ORDER PASSED FROM PS TO LI
           (B) Routing code: S   Weight: 99

Meaning
SPS internal error.

Response
Take the dump and contact the system developers.

SAP0304   NOT SUPPORTED REQUEST PASSED FROM PS TO LI
           (B) Routing code: S   Weight: 99

Meaning
SPS internal error.

Response
Take the dump and contact the system developers.

SAP0305   ADDRESS TO BE RELEASED IS NOT A SLOT ADDRESS
           (B) Routing code: S   Weight: 99

           Meaning
           SPS internal error.

           Response
           Take the dump and contact the system developers.

SAP0306   I/O SEQUENCE INCONSISTENCY. TERMINATION INTERRUPT RECEIVED WITHOUT PREVIOUS
           STRTPRT
           (B) Routing code: S   Weight: 99

           Meaning
           SPS internal error.

           Response
           Take the dump and contact the system developers.

SAP0307   I/O SEQUENCE INCONSISTENCY. STRTPRT REQUEST ISSUED BY PS WHILE A PREVIOUS
           STRTPRT IS STILL OUTSTANDING
           (B) Routing code: S   Weight: 99

           Meaning
           SPS internal error.

           Response
           Take the dump and contact the system developers.

SAP0308   CANNOT OBTAIN CLASS 5 MEMORY FOR TIMER CREATION
           (B) Routing code: S   Weight: 99

           Meaning
           SPS system error.

           Response
           Take the dump and contact the system developers.

SAP0309 $BTIMER ERROR: A TIMER CANNOT BE CREATED OR CANCELED
           (B) Routing code: S   Weight: 99

           Meaning
           SPS system error.

           Response
           Take the dump and contact the system developers.

SAP0310   TOO MANY CLASS 3 I/O BUFFERS REQUESTED BY PS
           (B) Routing code: S   Weight: 99

           Meaning
           SPS system error. The number of class 3 memory buffers allocated to the SPS controller is
           insufficient to recover a printer error.

           Response
           Take the dump and a trace and contact the system developers.

SAP0311   Printjob aborted with Diagnose Code ('(&00)','(&01)')
           (B) Routing code: S   Weight: 99

           Meaning
           A restart by SPS is not possible. The print job is aborted due to an unrecoverable error and
           put into keep-status.

           Response
           Observe the preceding messages. If no further messages are displayed pass the diagnostic
           code on to the Oce field engineer.

SAP0320   UNKNOWN ACTION CODE RETURNED BY EXIT90
           (B) Routing code: S   Weight: 99

           Meaning
           EXIT#90 error.

           Response
           Take the dump and contact the system developers.

SAP0321 $EXCALL PARAMETER ERROR
           (B) Routing code: S   Weight: 99

           Meaning
           $EXCALL error.

           Response
           Take the dump and contact the system developers.

SAP0322 $OSI PARAMETER ERROR
           (B) Routing code: S   Weight: 99

           Meaning
           $OSI error.

           Response
           Take the dump and contact the system developers.

SAP0323   ABEND REQUEST ISSUED BY PS
           (B) Routing code: S   Weight: 99

          Meaning
          SPS internal error.

          Response
          Take the dump and contact the system developers.

SAP0401   INVALID OPERAND IN '(&00)' COMMAND. CORRECT COMMAND
           (B) Routing code: S   Weight: 99

          Meaning
          Only the subsystem name and version can be specified.

SAP0402   '(&00)' CANNOT BE CREATED WITHOUT '(&01)' SUBSYSTEM
           (B) Routing code: S   Weight: 99

          Response
          The subsystem (&01) must be loaded before the subsystem (&00).

SAP0403   SPS SUBSYSTEM CANNOT BE CREATED. SPOOL PARAMETERS INTERNAL VERSION '(&00)' NOT
           SUPPORTED.
           (B) Routing code: S   Weight: 99

          Response
          Use SPSERVE to migrate the spool parameters to the supported version.

SAP0404   ERROR '(&00)' FROM INTERFACE '(&01)'.
           (B) Routing code: S   Weight: 99

SAP0405   CLASS '(&00)' MEMORY REQUEST ERROR.
           (B) Routing code: S   Weight: 99

          Meaning
          Error during memory request.

SAP0406   ERROR DURING INITIALIZATION OF RESOURCE PATHNAME '(&00)'.
           (B) Routing code: S   Weight: 99

          Meaning
          Pathname corresponding to resource library must be converted into normal filename
          according to "IMON" information and/or default value. SPS is unable to
          -    build a correct filename.
          -    access the file corresponding to this filename.

SAP0407   Invalid '(&00)' : '(&01)' found in '(&02)' file.
            (B) Routing code: S   Weight: 99

            Meaning
            SYSPAR files are located under $SYSSPOOL user-id with the conventional naming :
            SYSPAR.SPS.PRTINFO.<device-name> , SYSPAR.SPS.PDSINFO.<form-name>,
            SYSPAR.SPS.INFINFO.<form-name> or SYSPAR.SPS.PSINFO.
            Each record inside customization file must have the following format:
            -    <keyword> = constant_expr|logical_expr
                 where :
                 constant_expr = C'......'|X'......'
                 logical_expr =
                 logical_value[+logical_value2[+logical_value3....]]
                 list_expr = constant_expr | (constant_expr, ..., constant_expr) with all constant_expr of
                             the same type (C or X)
            This message appears when one line inside the file :
            -    does not respect convention : <keyword>=<value>
            -    contains an invalid keyword or an invalid value.
            -    uses a wrong type for one field.
            -    mixes constant_expr and logical_expr.
            SPS does not process the line but continues processing.

            Response
            Warn your print administrator about this error.
            (&00) : 'KEYWORD' OR 'VALUE'
            (&01) : value of the 'KEYWORD' or 'VALUE'
            (&02) : filename

SAP0408   INVALID RECORD IN FILE '(&00)' (RECFORM=U) AT BLOCK# '(&01)' AND RECORD#
            '(&02)'.
            (B) Routing code: S   Weight: 99

            Meaning
            A file with attribute RECFORM=U can only contain structured fields. The present file
            contains at least one record that doesn't begin by a structured field control character
            (X'5A'). The given Block and record numbers correspond to the last correct record found
            inside the file. File processing is aborted.

SAP0409   Warning on '(&00)' : '(&01)' found in '(&02)' file. Truncated value is
            considered.
            (B) Routing code: S   Weight: 99

            Meaning
            SYSPAR files are located under $SYSSPOOL user-id with the conventional naming:
            SYSPAR.SPS.PRTINFO.<device-name>, SYSPAR.SPS.PDSINFO.<form-name>,
            SYSPAR.SPS.INFINFO.<form-name> or SYSPAR.SPS.PSINFO.
            Each record inside customization file must have the following format:
            -    <keyword> = constant_expr | logical_expr | list_expr
                 where :
                 constant_expr = C'......'|X'......'
                 logical_expr = logical_value[+logical_value2[+logical_value3....]]
                 list_expr = constant_expr | (constant_expr, ..., constant_expr) with all constant_expr of
                             the same type (C or X)
            This message appears when one line inside the file :
            -    contains a right constant_expr not ended by a quote.
            -    contains a logical_expr with not allowed + sign.
            -    contains a list_expr with more items than allowed.
            SPS does consider the truncated value which is for each case
            -    the constant_expr as ending quote was given.
            -    the first logical_value.
            -    the n (= maximum allowed) first items.

            Response
            Warn your print administrator about this warning.
            (&00) : 'KEYWORD' or 'VALUE'
            (&01) : value of the 'KEYWORD' or 'VALUE'
            (&02) : filename

SAP0410   FILE IS EITHER EMPTY OR CONTAINS AN INVALID AFPDS STRUCTURE.
            (B) Routing code: S   Weight: 99

SAP0411   INVALID RECORD IN FILE '(&00)' (RECFORM=U) AT BLOCK# '(&01)' AND RECORD#
            '(&02)'.

            Meaning
            A file with attribute RECFORM=U contains at least one record too long to be processed.
            Maximum length that can be processed is 32K.
            The given Block and record numbers correspond to the last correct record found inside the
            file. File processing is aborted.

SAP0420   LIBRARY PATHNAME USED : '(&00)'
            (B) Routing code: S   Weight: 99

SAP0500   '(&00)''(&01)''(&02)''(&03)'

SAP0501   Internal SPS error : unexpected WRITE_TYPE '(&00)' in Writest routine. Session aborted for TCP Printer '(&01)'.

Meaning
Internal Error in SPS code.
(&00) : WRITE TYPE value
(&01) : Printer name

Response
Please contact the system administrator.

SAP0502   Internal SPS error : Read area too short (Read length = '&00'). Session aborted for TCP Printer '(&01)'.

Meaning
Internal Error in SPS code.
(&00) : Real read length
(&01) : Printer name

Response
Please contact the system administrator.

SAP0503   Internal SPS error : wrong index at RMSG call. Session aborted for TCP Printer '(&01)'.

Meaning
Internal Error in SPS code.
(&00) : Printer name

Response
Please contact the system administrator.

SAP0504   Socket closed by BCAM. Session aborted for TCP Printer '(&01)'.

Meaning
(&00) : Printer name

Response
Please contact the system administrator.

SAP0505   Disconnect request received for TCP printer '(&00)'. Session aborted for this TCP Printer.

Meaning
(&00) : Printer name

Response
Please contact the system administrator.

SAP0506   Socket function unknown RC '(&00)'. Session aborted for TCP Printer '(&01)'.

Meaning
(&00) : RC value
(&01) : Printer name

Response
Please contact the system administrator.

SAP0507   Bourse severe error (RC = '(&00)'). Session aborted for TCP Printer '(&01)'.

Meaning
(&00) : RC value
(&01) : Printer name

Response
Please contact the system administrator.

SAP0508   Timeout occured at '(&00)'. Session aborted for TCP Printer '(&01)'.

Meaning
(&00) : Timeout place indicator
(&01) : Printer name

Response
Please contact the system administrator.

SAP0509   Socket severe error (RC = '(&00)'). Session aborted for TCP Printer '(&01)'.

Meaning
(&00) : RC value
(&01) : Printer name

Response
Please contact the system administrator.

SAP0510   "OPEN SESSION" failed for TCP Printer '(&00)'. Retry: Y(ES) or N(O); Default=NO

Meaning
(&00) : Printer name

SAP0511   "ASSIGN" failed for TCP Printer '(&00)'. Retry: Y(ES) or N(O); Default=NO

Meaning
(&00) : Printer name

SAP0512   Printer '(&00)' is not ready. Reply : 'Y' to continue when ready again; 'N' to stop

Meaning
(&00) : Printer name

Response
Please contact the system administrator.

SAP9000   ""
(B) Routing code: S   Weight: 99

SAP91A0   DEVICE ELECTRONICS INOP
(B) Routing code: S   Weight: 99

SAP91A1   ROTATING FIELD ERROR
(B) Routing code: S   Weight: 99

SAP91A2   POWER OFF ERROR
(B) Routing code: S   Weight: 99

SAP91A3   COMMUNICATION ERROR DE
(B) Routing code: S   Weight: 99

SAP91A4   CHECK AND CLEAN PAPER SENSOR
(B) Routing code: S   Weight: 99

SAP91A5   DEVELOPER CHANGE PROCESS ERROR
(B) Routing code: S   Weight: 99

SAP91A6   DEVICE POWER OFF
(B) Routing code: S   Weight: 99

SAP91A7   BUCKLE OUT OF RANGE
(B) Routing code: S   Weight: 99

SAP91A8   MODULE RUNNING IN EPROM
(B) Routing code: S   Weight: 99

SAP91A9   SUBPROCESSOR UNIT INOPERABLE
(B) Routing code: S   Weight: 99

SAP91BA   CHANNEL CHECK
(B) Routing code: S   Weight: 99

SAP91BD   OPERATOR ATTENTION
(B) Routing code: S   Weight: 99

SAP91BE   CSI FATAL ERROR
(B) Routing code: S   Weight: 99

SAP91BF   CE FATAL ERROR, REBOOT REQUIRED
(B) Routing code: S   Weight: 99

SAP91B0   CONTROLLER INTERRUPT ERROR
          (B) Routing code: S   Weight: 99

SAP91B1   CSI HARDWARE ERROR
          (B) Routing code: S   Weight: 99

SAP91B2   CSI ERROR
          (B) Routing code: S   Weight: 99

SAP91B3   FILE INIT ERROR
          (B) Routing code: S   Weight: 99

SAP91B4   FLOPPY DISK ERROR
          (B) Routing code: S   Weight: 99

SAP91B5   FILE NOT FOUND
          (B) Routing code: S   Weight: 99

SAP91B6   FILE ERROR
          (B) Routing code: S   Weight: 99

SAP91B7   TWIN FORCE DESYNCHRONIZE
          (B) Routing code: S   Weight: 99

SAP91B8   TIMEOUT ERROR
          (B) Routing code: S   Weight: 99

SAP91B9   PAPER HOPPER INCORRECT
          (B) Routing code: S   Weight: 99

SAP91CA   PARITY ERROR
          (B) Routing code: S   Weight: 99

SAP91CB   READY TIMEOUT
          (B) Routing code: S   Weight: 99

SAP91CC   RESOURCE VERSION VALID
          (B) Routing code: S   Weight: 99

SAP91CD   CONTROLLER HW ERROR
          (B) Routing code: S   Weight: 99

SAP91CE   CONTROLLER SW ERRROR
          (B) Routing code: S   Weight: 99

SAP91CF   SRA KEY NOT VALID
          (B) Routing code: S   Weight: 99

SAP91C0   CODE CHECKSUM ERROR
          (B) Routing code: S   Weight: 99

SAP91C2   CHANNEL DATA PARITY ERROR
          (B) Routing code: S   Weight: 99

SAP91DA   NOT ENOUGH RASTER MEMORY
            (B) Routing code: S   Weight: 99

SAP91D0   VOLUME WRITE ERROR PROTECTED
            (B) Routing code: S   Weight: 99

SAP91D1   VOLUME FULL
            (B) Routing code: S   Weight: 99

SAP91D2   TOO MANY FILES
            (B) Routing code: S   Weight: 99

SAP91D3   NOT SETUP ENTRY FOUND
            (B) Routing code: S   Weight: 99

SAP91D4   INVALID FILENAME
            (B) Routing code: S   Weight: 99

SAP91D5   OVERLAY MANAGEMENT ERROR
            (B) Routing code: S   Weight: 99

SAP91D6   F-CODE / PAC ERROR
            (B) Routing code: S   Weight: 99

SAP91D7   DE PROTOCOL ERROR
            (B) Routing code: S   Weight: 99

SAP91D8   FONT MANAGEMENT ERROR
            (B) Routing code: S   Weight: 99

SAP91D9   SEGMENT MANAGEMENT ERROR
            (B) Routing code: S   Weight: 99

SAP91EA   FUSER ROLLER: SENSOR EFFECT
            (B) Routing code: S   Weight: 99

SAP91EB   EXIT ROLLER UNIT OPERABLE
            (B) Routing code: S   Weight: 99

SAP91EC   SPEED MISMATCH
            (B) Routing code: S   Weight: 99

SAP91E0   PRE-HEAT SADDLE: TEMP. TOO LOW
            (B) Routing code: S   Weight: 99

SAP91E1   PRE-HEAT SADDLE: TEMP. TOO HIGH
            (B) Routing code: S   Weight: 99

SAP91E2   PRE-HEAT SADDLE: SENSOR DEFECT
            (B) Routing code: S   Weight: 99

SAP91E3   HEAT SADDLE: TEMP. TOO. LOW
            (B) Routing code: S   Weight: 99

SAP91E4   HEAT SADDLE: TEMP. TOO HIGH
           (B) Routing code: S   Weight: 99

SAP91E5   HEAT SADDLE: SENSOR DEFECT
           (B) Routing code: S   Weight: 99

SAP91E6   PRESSURE ROLLER: TEMP.TOO LOW
           (B) Routing code: S   Weight: 99

SAP91E7   PRESSURE ROLLER: SENSOR DEFECT
           (B) Routing code: S   Weight: 99

SAP91E8   FUSER ROLLER: TEMP.TOO LOW
           (B) Routing code: S   Weight: 99

SAP91E9   FUSER ROLER: TEMP. TOO HIGH
           (B) Routing code: S   Weight: 99

SAP910A   FORMS OVERLAY MISSING
           (B) Routing code: S   Weight: 99

SAP910B   CHANGE ANTISTATIC STRIP
           (B) Routing code: S   Weight: 99

SAP910C   DEVELOPER STATION OPEN
           (B) Routing code: S   Weight: 99

SAP910D   CHANGE FILTER SET
           (B) Routing code: S   Weight: 99

SAP910E   CHANGE FINE FILTER
           (B) Routing code: S   Weight: 99

SAP910F   FUSER OIL EMPTY
           (B) Routing code: S   Weight: 99

SAP9100   NOT READY
           (B) Routing code: S   Weight: 99

SAP9101   PAPER END
           (B) Routing code: S   Weight: 99

SAP9102   STACKER FULL
           (B) Routing code: S   Weight: 99

SAP9103   CHANGE CLEANING BRUSH
           (B) Routing code: S   Weight: 99

SAP9104   TONER EMPTY
           (B) Routing code: S   Weight: 99

SAP9105   TONER COLLECTOR FULL
           (B) Routing code: S   Weight: 99

SAP9108   TONER BOTTLE NOT INSTALLED
           (B) Routing code: S   Weight: 99

SAP9109   CHANGE FELT
           (B) Routing code: S   Weight: 99

SAP911A   PAPER LONGER THAN SPECIFIED
           (B) Routing code: S   Weight: 99

SAP911B   PAPER SHORTER THAN SPECIFIED
           (B) Routing code: S   Weight: 99

SAP911C   LIFEND TRANSFER BLADE
           (B) Routing code: S   Weight: 99

SAP9110   CHANGE DEVELOPER
           (B) Routing code: S   Weight: 99

SAP9111   CALIBRATOR UNLOCKED
           (B) Routing code: S   Weight: 99

SAP9112   CHANGE COROTRON CARTRIDGES
           (B) Routing code: S   Weight: 99

SAP9113   MAINTENANCE TIME REACHED
           (B) Routing code: S   Weight: 99

SAP9114   CHECK TONER DENSITY
           (B) Routing code: S   Weight: 99

SAP9115   VACUUM VALVE OPEN
           (B) Routing code: S   Weight: 99

SAP9116   NO PAPER END
           (B) Routing code: S   Weight: 99

SAP9117   VACUUM VALVE CLOSED
           (B) Routing code: S   Weight: 99

SAP9118   DEVELOPER STATION CLOSED
           (B) Routing code: S   Weight: 99

SAP9119   TONER FEED SYSTEM OUT
           (B) Routing code: S   Weight: 99

SAP912A   EXHAUSTER UNLOCKED
           (B) Routing code: S   Weight: 99

SAP912B   SADDLE UNLOCKED
           (B) Routing code: S   Weight: 99

SAP912C   CHECK STACKER OPTION
           (B) Routing code: S   Weight: 99

SAP912E   CLEAN PAPER EDGE SENSOR
           (B) Routing code: S   Weight: 99

SAP912F   THERMOFUSE BLOWN
           (B) Routing code: S   Weight: 99

SAP9120   TEMPERATURE FUSING STATION
           (B) Routing code: S   Weight: 99

SAP9121   CHANGE HEATER
           (B) Routing code: S   Weight: 99

SAP9122   FUSING PRESSURE ROLLER ERROR
           (B) Routing code: S   Weight: 99

SAP9123   FUSING STATION DEFECT
           (B) Routing code: S   Weight: 99

SAP9124   FUSING SADDLE ERROR
           (B) Routing code: S   Weight: 99

SAP9125   PAPER JAM FUSING STATION
           (B) Routing code: S   Weight: 99

SAP9126   STACKER SWING ERROR
           (B) Routing code: S   Weight: 99

SAP9127   HEATER COVER OPEN
           (B) Routing code: S   Weight: 99

SAP9128   DRIFT CONTROL ERROR
           (B) Routing code: S   Weight: 99

SAP9129   FELT UNIT UNLOCKED
           (B) Routing code: S   Weight: 99

SAP913A   PAPER TENSION ERROR REAR
           (B) Routing code: S   Weight: 99

SAP913B   NONUNIFORM PAPER FORMAT IN MENU
           (B) Routing code: S   Weight: 99

SAP913C   PAPER SEQUENCE ERROR
           (B) Routing code: S   Weight: 99

SAP913D   COUPLE LOOP TENSIONER
           (B) Routing code: S   Weight: 99

SAP913E   PAPER BRAKE: VACUUM ERROR REAR
           (B) Routing code: S   Weight: 99

SAP913F   PAPER BREAKE: VALVE ERROR FRONT
           (B) Routing code: S   Weight: 99

SAP9130   CHECK PAPER FOLD POSITION
           (B) Routing code: S   Weight: 99

SAP9131   CHECK PAPER LENGTH
           (B) Routing code: S   Weight: 99

SAP9132   FOLD ERROR
           (B) Routing code: S   Weight: 99

SAP9133   CHECK PAPER WIDTH
           (B) Routing code: S   Weight: 99

SAP9134   PAPER BREAKE: VALVE ERROR REAR
           (B) Routing code: S   Weight: 99

SAP9135   PAPER DRIVE CHECK
           (B) Routing code: S   Weight: 99

SAP9136   PAPER BR.: WIDTH ADJ. ERR REAR
           (B) Routing code: S   Weight: 99

SAP9137   PAPER JAM IN ZONE:
           (B) Routing code: S   Weight: 99

SAP9138   PAPER JAM IN SORTER
           (B) Routing code: S   Weight: 99

SAP9139   DECOUPLE LOOP TENSIONER
           (B) Routing code: S   Weight: 99

SAP914A   CHECK PAPER SENSOR IN SORTER
           (B) Routing code: S   Weight: 99

SAP914B   POST PROCESSOR STOPPED
           (B) Routing code: S   Weight: 99

SAP914C   PAPER BR: VACUUM ERROR FRONT
           (B) Routing code: S   Weight: 99

SAP914D   PAPER B.: WIDTH ADJ. ERR FRONT
           (B) Routing code: S   Weight: 99

SAP914F   PAPER TENSION ERROR FRONT
           (B) Routing code: S   Weight: 99

SAP9140   DISCHARGE COROTRON UNLOCKED
           (B) Routing code: S   Weight: 99

SAP9141   CHARGE COROTRON UNLOCKED
           (B) Routing code: S   Weight: 99

SAP9142   BURSTER INOPERABLE
           (B) Routing code: S   Weight: 99

SAP9143   PAPER TRANSPORT UNLOCKED
(B) Routing code: S   Weight: 99

SAP9144   INTERFACE ERROR TYPE II
(B) Routing code: S   Weight: 99

SAP9145   PAPER JAM POST PROCESSOR
(B) Routing code: S   Weight: 99

SAP9146   MICR PRINTING DISABLED/ SORTER DOOR OPEN
(B) Routing code: S   Weight: 99

SAP9147   MOTOR ERROR IN SORTER
(B) Routing code: S   Weight: 99

SAP9148   POWER SUPPLY ERROR IN SORTER
(B) Routing code: S   Weight: 99

SAP9149   SORTER IS NOT IN PRINT POSITION
(B) Routing code: S   Weight: 99

SAP915A   HARD ERROR : PRINTER 2
(B) Routing code: S   Weight: 99

SAP915B   TWIN ERROR
(B) Routing code: S   Weight: 99

SAP915C   ED1 TRAVERSE ERROR
(B) Routing code: S   Weight: 99

SAP9150   NO FORMS OVERLAY MEMORY
(B) Routing code: S   Weight: 99

SAP9152   PAPER TENSION CHECK
(B) Routing code: S   Weight: 99

SAP9155   TWIN LOOP ERROR
(B) Routing code: S   Weight: 99

SAP9156   SYNCHRONIZATION LOST
(B) Routing code: S   Weight: 99

SAP9157   NO SYNCHRON MARK
(B) Routing code: S   Weight: 99

SAP9158   PAPER LENGTH MISMATCH
(B) Routing code: S   Weight: 99

SAP9159   HARD ERROR : PRINTER 1
(B) Routing code: S   Weight: 99

SAP916A   MOTOR TEMP. TOO HIGH
(B) Routing code: S   Weight: 99

SAP916D   TONER MARK NOT DETECTED
            (B) Routing code: S   Weight: 99

SAP916E   FUMES
            (B) Routing code: S   Weight: 99

SAP9160   INTERLOCK CHAIN OPEN
            (B) Routing code: S   Weight: 99

SAP9161   DRUM COVER OPEN
            (B) Routing code: S   Weight: 99

SAP9162   PAPER FLAPS OPEN
            (B) Routing code: S   Weight: 99

SAP9163   PRESSURE ERROR
            (B) Routing code: S   Weight: 99

SAP9164   SWIVEL ERROR
            (B) Routing code: S   Weight: 99

SAP9165   FRONT DOOR OPEN
            (B) Routing code: S   Weight: 99

SAP9166   PRE-HEATER COVER OPEN
            (B) Routing code: S   Weight: 99

SAP9167   TONER TRANSPORT ERROR
            (B) Routing code: S   Weight: 99

SAP9168   TONER RECYCLING ERROR
            (B) Routing code: S   Weight: 99

SAP9169   DRUM SPEED
            (B) Routing code: S   Weight: 99

SAP917A   REFERENCE CLOCK ERROR
            (B) Routing code: S   Weight: 99

SAP917B   PAPER EDGE SENSOR ERROR
            (B) Routing code: S   Weight: 99

SAP917C   LED ARRAY TEMP TOO HIGH
            (B) Routing code: S   Weight: 99

SAP917D   STACKER ERROR
            (B) Routing code: S   Weight: 99

SAP917E   PAPER INPUT UNIT HARDWARE ERROR
            (B) Routing code: S   Weight: 99

SAP9170   OUTPUT TRAY 1 ERROR
            (B) Routing code: S   Weight: 99

SAP9171   OUTPUT TRAY 2 ERROR
            (B) Routing code: S   Weight: 99

SAP9172   INPUT TRAY A ERROR
            (B) Routing code: S   Weight: 99

SAP9173   INPUT TRAY B ERROR
            (B) Routing code: S   Weight: 99

SAP9174   INPUT TRAY C ERROR
            (B) Routing code: S   Weight: 99

SAP9176   LED ARRAY HARDWARE ERROR
            (B) Routing code: S   Weight: 99

SAP9177   LED ARRAY ADJUST ERROR
            (B) Routing code: S   Weight: 99

SAP9178   POWER SUPPLY ERROR LED ARRAY
            (B) Routing code: S   Weight: 99

SAP9179   DATA ERROR LED ARRAY
            (B) Routing code: S   Weight: 99

SAP918A   RPG BUS PARITY ERROR
            (B) Routing code: S   Weight: 99

SAP918C   RPG BLOCK TABLE ERROR
            (B) Routing code: S   Weight: 99

SAP918D   PAGE QUEUE ERROR
            (B) Routing code: S   Weight: 99

SAP918E   PAGE BUFFER ERROR
            (B) Routing code: S   Weight: 99

SAP9181   SYSTEM BUS TIMEOUT
            (B) Routing code: S   Weight: 99

SAP9184   PARC PARITY ERROR
            (B) Routing code: S   Weight: 99

SAP9186   PAC INOPERABLE
            (B) Routing code: S   Weight: 99

SAP9187   RPG TIMEOUT
            (B) Routing code: S   Weight: 99

SAP9189   PAC TIMEOUT
            (B) Routing code: S   Weight: 99

SAP919A   BACKGROUND TOO HIGH
            (B) Routing code: S   Weight: 99

SAP919B   CHARGE REGULATION ERROR
           (B) Routing code: S   Weight: 99

SAP919C   CHARGE CLEANING PROCESS ERROR
           (B) Routing code: S   Weight: 99

SAP919D   DISCHARGE COROTRON
           (B) Routing code: S   Weight: 99

SAP919F   HV−UNIT ERROR CHARGE COROTRON
           (B) Routing code: S   Weight: 99

SAP9190   TRANSFER COROTRON ERROR
           (B) Routing code: S   Weight: 99

SAP9191   MOTION CLOCK SENSOR ERROR
           (B) Routing code: S   Weight: 99

SAP9192   HV−UNIT ERROR STRIPPING COROTRON
           (B) Routing code: S   Weight: 99

SAP9193   HV−ERROR BIAS VOLTAGE
           (B) Routing code: S   Weight: 99

SAP9194   HV−ERROR TRANSFER COROTRON
           (B) Routing code: S   Weight: 99

SAP9195   HV−ERROR DISCHARGE COROTRON
           (B) Routing code: S   Weight: 99

SAP9196   HV−ERROR CHARGE COROTRON
           (B) Routing code: S   Weight: 99

SAP9197   DISCHARGE LIGHTS ERROR
           (B) Routing code: S   Weight: 99

SAP9199   TONER MARK SENSOR DEFECT
           (B) Routing code: S   Weight: 99

SAP92A6   POWER SUPPLY VOLTAGE ERROR
           (B) Routing code: S   Weight: 99

SAP92E1   INPUT TRAY B EMPTY
           (B) Routing code: S   Weight: 99

SAP92E3   INPUT TRAY C EMPTY
           (B) Routing code: S   Weight: 99

SAP92E4   OUTPUT TRAY 2 FULL
           (B) Routing code: S   Weight: 99

SAP920A   CHANGE OIL,CLEAN.ROLLER,OIL ROL
           (B) Routing code: S   Weight: 99

SAP9201   INPUT TRAY EMPTY
             (B) Routing code: S   Weight: 99

SAP921C   TURN CLEANING BLADE
             (B) Routing code: S   Weight: 99

SAP9211   CHANGE CLEANING BLADE
             (B) Routing code: S   Weight: 99

SAP9219   CHANGE SEALING BLADE
             (B) Routing code: S   Weight: 99

SAP9220   TEMPERATURE ERROR FUSING STATION
             (B) Routing code: S   Weight: 99

SAP9221   CHECK HEATING LAMP
             (B) Routing code: S   Weight: 99

SAP9223   FUSING STATION HARDWARE ERROR
             (B) Routing code: S   Weight: 99

SAP9230   INVALID SIZE OUTPUT TRAY 2
             (B) Routing code: S   Weight: 99

SAP9231   INVALID SIZE OUTPUT TRAY 1
             (B) Routing code: S   Weight: 99

SAP9232   STACKER JAM
             (B) Routing code: S   Weight: 99

SAP9239   PAPER FEED ERROR
             (B) Routing code: S   Weight: 99

SAP9261   FRONT DOOR OPEN
             (B) Routing code: S   Weight: 99

SAP9262   PAPER FLAP OPEN
             (B) Routing code: S   Weight: 99

SAP9269   MOTOR SPEED ERROR
             (B) Routing code: S   Weight: 99

SAP927D   PAPER OUTPUT UNIT HARDWARE ERROR
             (B) Routing code: S   Weight: 99

SAP929A   TOO MUCH BACKGROUND ON DRUM
             (B) Routing code: S   Weight: 99

SAP929C   CHARGE COROTRON
             (B) Routing code: S   Weight: 99

SAP929D   RECHARGE CLEANING PROCESS ERROR
             (B) Routing code: S   Weight: 99

SAP9290   TRANSFER CLEANING PROCESS ERROR
           (B) Routing code: S   Weight: 99

SAP9293   HV-UNIT ERROR BIAS
           (B) Routing code: S   Weight: 99

SAP9294   HV-UNIT ERROR TRANSFER COROTRON
           (B) Routing code: S   Weight: 99

SAP9295   HV-UNIT ERROR DISCHARGE COROTRON
           (B) Routing code: S   Weight: 99

SAP9296   HV-UNIT ERROR
           (B) Routing code: S   Weight: 99

SAP9299   TONER MARK SENSOR ERROR
           (B) Routing code: S   Weight: 99

SCP0800   SYNTAX ERROR. CORRECT COMMAND OR MACRO
          (B) Routing code: S   Weight: 99

   Meaning
   Syntax error in operands of the request or an operand only known by RSO is used in
   /PRINT-FILE command or in PRNT macro and RSO is not operational.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH
/REDIRECT-REMOTE-OUTPUT	

SCP0801   SYNTACTICAL ERROR IN '(&00)' OPERAND. CORRECT COMMAND OR MACRO
          (B) Routing code: S   Weight: 98

   Meaning
   A syntactical error has been encountered in operand (&00) during analysis of a request
   (command or macro). The request is rejected.

command	macro
/PRINT-FILE PRNT	
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH
/REDIRECT-REMOTE-OUTPUT	
/PRINT-DOCUMENT	

SCP0802   OUTPUT WITH '12LPI' NOT POSSIBLE WITH LOOP '(&00)' IN FILE '(&01)'

   Meaning
   The density of the LOOP must be equal to 6 lines/inch to allow the 12 LPI output requested
   by the specified control mode.

SCP0803   INCORRECT 'VFB' OR 'MXM' RECORD '(&01)' IN '(&00)' PRFILE. COMMAND MACRO
          REJECTED

   Meaning
   The values contained in the PRFILE lead to zero, or infinite value for the line density or the
   character density.
   VFB: vertical format buffer.
   (&00): Name of PRFILE
   (&01): Record key.

SCP0804   INVALID VALUE OF OPERAND 'FIRST-CHARACTER' OR INVALID ISAM-KEY POSITION IN FILE
          '(&00)' WITH PHYSICAL CONTROL MODE

   Meaning
   To be printable with physical control mode, an ISAM file must have its key starting at column
   1 of the record. If a FIRST-CHARACTER operand is given, it must be equal to the length of
   the key +1.

SCP0805   NO USER MEMORY AVAILABLE. COMMAND TERMINATED

Meaning
During a /PRINT-FILE or /WRITE-DISKETTE or /WRITE-SPOOL-TAPE command or a
PRNT macro, a request for class 5 memory was unsuccessful. The command cannot be
executed.

Response
Release some class 5 memory and retry the command.

SCP0806   NO USER MEMORY AVAILABLE, NO SPOOLOUT POSSIBLE

Meaning
During /LOGOFF processing, a request for class 5 memory was unsuccessful. The
spoolout cannot be scheduled.

SCP0810   SPOOLOUT FOR FILE '(&00)' ACCEPTED. TSN: '(&01)', SPOOLOUT-NAME: '(&02)', MONJV:
'(&03)'
Warranty: Y   (B) Routing code: S   Weight: 99

Meaning
(&00): file name
(&01): TSN allocated on the client host (where the request is issued)
        For jobs sent to remote clusters, the tsn has the value '*none'
(&02): SPOOLOUT-NAME
        (NONE): when no SPOOLOUT-NAME was specified
(&03): name of the job variable which is monitoring the spoolout process
        (NONE): no monitoring job variable was specified.

SCP0811   INCONSISTENCY BETWEEN '(&00)' AND '(&01)' OPERANDS. CORRECT COMMAND OR MACRO
           (B) Routing code: S   Weight: 99

Meaning

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH
/REDIRECT-REMOTE-OUTPUT	
/PRINT-DOCUMENT	

SCP0812   ERROR IN '(&00)' OPERAND. CORRECT COMMAND OR MACRO
           (B) Routing code: S   Weight: 99

Meaning

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0813 '(&00)' ERROR '(&01)'. COMMAND OR MACRO REJECTED FOR FILE '(&03)'. IN SYSTEM
MODE: /HELP-MSG DMS(&01)
Warranty: Y

Meaning

For more detailed information about the DMS error code, enter /HELP-MSG in system
mode or see BS2000 manual 'System Messages'. The error occurred in one of the following
commands or macros:

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH
/CANCEL-PRINT-JOB	

(&00): FSTAT or DMS
(&01): DMS error code.

SCP0814 COMMAND OR MACRO REJECTED FOR '(&01)' NONSHAREABLE FILES
(B) Routing code: S   Weight: 99

Meaning

A request has been given for a partially qualified file name belonging to another user ID by
one of the following commands or macros.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

(&01): number of nonshareable files.

SCP0815 SYSTEM FILE '(&01)' DOES NOT EXIST. COMMAND OR MACRO REJECTED
(B) Routing code: S   Weight: 99

Meaning

The request given for the system file by one of the following commands or macros is
rejected.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

(&01): system file name (*OMF,*SYSOUT,*SYSLST,...).

SCP0816   SYSTEM FILE '(&01)' IS NOT 'PRIMARY'. COMMAND OR MACRO REJECTED
           (B) Routing code: S   Weight: 99

> **Meaning**
> The request given for the system file by one of the following commands or macros is
> rejected.
>
> | command | macro |
> |---|---|
> | /PRINT-FILE | PRNT |
> | /WRITE-SPOOL-TAPE | |
> | /WRITE-DISKETTE | PNCH |
>
> (&01): system file name (*SYSOUT,*SYSLST,...).

SCP0817   FLUSH/CLOSE ERROR ON SYSTEM FILE '(&01)'. COMMAND OR MACRO REJECTED
           (B) Routing code: S   Weight: 99

> **Meaning**
> The request by one of the following commands or macros is rejected for the system
> file (&01).
>
> | command | macro |
> |---|---|
> | /PRINT-FILE | PRNT |
> | /WRITE-SPOOL-TAPE | |
> | /WRITE-DISKETTE | PNCH |

SCP0818   QUEUE ROUTINE ERROR CODE '(&00)'. COMMAND OR MACRO REJECTED FOR FILE '(&02)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> The request for the file (&02) cannot be entered into the SPOOL queue. The request by one
> of the following commands or macros is rejected for this file.
>
> | command | macro |
> |---|---|
> | /PRINT-FILE | PRNT |
> | /WRITE-SPOOL-TAPE | |
> | /WRITE-DISKETTE | PNCH |
>
> **Response**
> Try again or contact the system support staff.

SCP0819   SPOOL NOT AVAILABLE. COMMAND OR MACRO RECORDED
           (B) Routing code: S   Weight: 99

> **Meaning**
> The SPOOL task is not available at the moment. The request given by one of the following
> commands or macros is recorded.
>
> | command | macro |
> |---|---|
> | /PRINT-FILE | PRNT |
> | /WRITE-SPOOL-TAPE | |
> | /WRITE-DISKETTE | PNCH |

SCP0820   '(&00)' VALUE GREATER THAN '(&01)' VALUE. COMMAND OR MACRO REJECTED
(B) Routing code: S   Weight: 99

Meaning
The error occurred in one of the following commands or macros:

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH.
/PRINT-DOCUMENT	

(&00): first operand in error (FIRST-CHARACTER or FIRST-RECORD)
(&01): second operand in error (LAST-CHARACTER or LAST-RECORD).

SCP0821   INCONSISTENCY BETWEEN '(&OO)' OPERAND AND '(&01)' IMPLICIT OPERAND. COMMAND OR MACRO REJECTED

Meaning
The explicitly specified (&00) operand of a request (command or macro) is inconsistent with the implicit (&01) operand (not explicitly specified by the user).

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0822   SYSTEM FILE '(&01)' ASSIGNED TO A TAPE FILE. CORRECT COMMAND OR MACRO

Meaning
SYSLST, SYSLSTnn, SYSOUT or SYSOPT is assigned to a tape file and the START-SPOOL=IMMEDIATE or =nn operand is also specified in the command.
The system file, however, can never be output to tape.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

Response
Correct the command or reassign the system file.

SCP0823   SYSTEM FILE '(&01)' ASSIGNED TO '*DUMMY'. COMMAND REJECTED

Meaning
An output system file is assigned to *DUMMY when one of the following commands (with or without the START-SPOOL operand) is issued or processed.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

Response
Reassign the system file if appropriate and retry the command.

SCP0824   SYSTEM FILE '(&01)' NOT ASSIGNED TO A SAM FILE. COMMAND REJECTED

Meaning
The SYSLSTnn system file is either assigned to PRIMARY or to another *SYSLSTpp system file or to a library element.As a result, the request is rejected.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
(&01): SYSLSTnn system file (nn=01 to 99).

Response
Reassign eventually the corresponding SYSLSTnn system file and try again the command.

SCP0825   NO PREVIOUS DECLARATIVE REQUEST REGISTERED. COMMAND REJECTED FOR SYSTEM FILE
           '(&01)'

Meaning
A START-SPOOL=NO operand as been given for a system file (&01) in a /PRINT-FILE, /WRITE-SPOOL-TAPE, /WRITE-DISKETTE command or a JOB-IDENTIFICATION= SYSTEM-FILE(NAME=(&01)) operand has been given in a /CANCEL-PRINT-JOB command and no previous declarative command has been processed.

SCP0826   SYSTEM FILE '(&01)' IS EMPTY. COMMAND REJECTED

Meaning
One of the following commands with the operand START-SPOOL=IMMEDIATE (or with default value) is given for a system file which is empty.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE .

SCP0827   DECLARATIVE REQUEST ALREADY ACTIVE. COMMAND REJECTED FOR SYSTEM FILE '(&01)'

Meaning
One of the following commands is given for the system file (&01), for which a declarative command with the START-SPOOL=CLOSE or START-SPOOL=value operand has been entered previously.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE .

Response
First enter a command with the START-SPOOL=NO operand, then retry the desired command.

SCP0828   SYSTEM FILE '(&01)' ASSIGNED TO A TEMPORARY FILE. COMMAND REJECTED

Meaning
One of the following commands with the operand START-SPOOL=IMMEDIATE or START-SPOOL=value is given for the system file (&01), which is assigned to a temporary file.
   command
   /PRINT-FILE
   /WRITE-SPOOL-TAPE
   /WRITE-DISKETTE .

SCP0829   DECLARATIVE COMMAND FOR SYSTEM FILE '(&01)' REGISTERED
Warranty: Y

Meaning
One of the following declarative commands has been correctly processed for system file (&01); the spoolout parameters were saved to be retrieved during the actual spoolout activation.
   command
   /PRINT-FILE
   /WRITE-SPOOL-TAPE
   /WRITE-DISKETTE .

SCP0830   WRONG CHANNEL 1 POSITION IN THE LOOP DEFINED BY THE 'LOOP-NAME' OR 'FORM-NAME'
           OPERAND '(&00)'
(B) Routing code: S   Weight: 99

Meaning
There is not enough space left between the channel 1 position (first line of output) and the end of the printer page to allow printout with the operands specified in the /PRINT-FILE or /PRINT-DOCUMENT command.

Response
Possible measures:
- Correct the channel 1 position in the LOOP of the PRFILE used.
- Correct the operand values in the /PRINT-FILE or /PRINT-DOCUMENT command.

SCP0831   CCSNAME '(&01)' IS UNKNOWN TO XHCS. COMMAND REJECTED FOR FILE/PLAM ELEMENT
           '(&00)'

Meaning
XHCS: eXtended Host Code Support
CCSNAME: Coded Character Set NAME

SCP0832   OPERAND NOT ALLOWED UNDER THIS USERID. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

> **Meaning**
> The following operands of the /PRINT-FILE or /WRITE-SPOOL-TAPE command are only
> allowed for the SPOOL administrator.
> PROCESSING-ADMISSION
> PRINT-JOB-CLASS
> Command processing is aborted.

SCP0833   '*SYSOUT' NOT ALLOWED FOR INTERACTIVE TASK
           (B) Routing code: S   Weight: 99

> **Meaning**
> In an interactive task, one of the following commands is issued for *SYSOUT. Such a
> request is not allowed.
> > command
> > /PRINT-FILE
> > /WRITE-SPOOL-TAPE.

SCP0834   ERROR CODE '(&00)' WHEN PROCESSING REMOTE SPOOL. SPOOLOUT REDIRECTED TO CENTRAL
           PRINTER
           (B) Routing code: S   Weight: 99

> **Meaning**
> The request by one of the following commands or macros is redirected to the local SPOOL.
> > command   macro
> > /PRINT-FILE   PRNT
> > /WRITE-SPOOL-TAPE

SCP0835   OPERAND 'LINE-SPACING' DOES NOT ALLOW 'RECFORM=U'. COMMAND REJECTED FOR FILE
           '(&00)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> The LINE-SPACING operand may not be specified for a file created with RECFORM=U.
> The request given for the file by one of the following commands or macros is rejected.
> > command   macro
> > /PRINT-FILE   PRNT
> > /WRITE-SPOOL-TAPE
> > /PRINT-DOCUMENT

SCP0836   '(&OO)' ONLY ALLOWED FOR '*SYSOUT' OR '*SYSLST' IF 'LINE-SPACING=1/2/3' IS
          SPECIFIED. COMMAND REJECTED
          (B) Routing code: S   Weight: 99

Meaning
The OUTPUT-FORMAT, HEADER-LINE=DATE/FIRST-RECORD/PAGE-NUMBER and
LINES-PER-PAGE operands may not be specified for the system file *SYSOUT or
*SYSLST unless the operand LINE-SPACING=1/2/3 is given as well.
The request (command or macro) is rejected.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	

(&00): OUTPUT-FORMAT or
        HEADER-LINE=DATE/FIRST-RECORD/PAGE-NUMBER
        LINES-PER-PAGE .

SCP0837   'DELETE-FILE=YES/DESTROY' MAY NOT BE SPECIFIED FOR SYSTEM FILE '(&01)' ASSIGNED
          TO A SAM FILE. COMMAND REJECTED

Meaning
The DELETE-FILE=YES/DESTROY operand may not be specified in any of the following
commands for system file (&01), which is assigned to a SAM file.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE .

Response
Correct and repeat the command.

SCP0838   'DEVIN=TAPE' MAY NOT BE SPECIFIED FOR EAM SYSTEM FILE OR FOR SAM FILE ON DISK.
          COMMAND REJECTED FOR SYSTEM FILE '(&01)'

Meaning
The operand DEVIN=TAPE may only be specified for a system file which is assigned to a
SAM file on tape; in all other cases it is rejected.
    macro
    PRNT

Response
Correct and repeat the command.

SCP0850   FILE '(&01)' CURRENTLY IN USE. COMMAND REJECTED
Warranty: Y   (B) Routing code: S   Weight: 99

Meaning
The request by one of the following commands or macros is rejected for this file.
command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

Response
Try again later.

SCP0851   'DELETE-FILE=YES/DESTROY' CURRENTLY IN PROCESS FOR FILE '(&01)'. COMMAND REJECTED
Warranty: Y   (B) Routing code: S   Weight: 99

Meaning
The file (&01) is deleted as soon as the spoolout process is terminated.
The request by one of the following commands or macros is rejected for this file.
command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0852   'DEVIN=TAPE' ONLY ALLOWED FOR SAM TAPE FILE. COMMAND REJECTED FOR FILE '(&01)'
(B) Routing code: S   Weight: 99

Meaning
The DEVIN=TAPE operand has been specified but the file (&01) is not a SAM tape file.
The request specified by a command or macro is rejected for this file.

SCP0853   A TAPE FILE CANNOT BE SPOOLED OUT ON ANOTHER TAPE. COMMAND REJECTED FOR FILE '(&01)'
(B) Routing code: S   Weight: 99

Meaning
The TAPE=YES or TAPE=<density> operand has been specified. The file (&01) is a tape file which cannot be spooled out on another tape (only disk files may be written to tape).
The request by one of the following commands or macros is rejected for this file.
command	macros
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0854   ONLY SAM TAPE FILES ARE SUPPORTED BY SPOOL. COMMAND REJECTED FOR FILE '(&01)'
(B) Routing code: S   Weight: 99

Meaning
The file (&01) is not a SAM tape file. The request by one of the following commands or macros is rejected for this file.

command	Macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0855   OPERAND 'LOCK-FILE=YES' IS IGNORED FOR TAPE FILE '(&00)'
(B) Routing code: S   Weight: 99

Meaning
A tape file cannot be locked.

SCP0856   TAPES WITHOUT STANDARD LABELS ARE NOT SUPPORTED BY SPOOL. COMMAND OR MACRO
REJECTED FOR FILE '(&00)'
(B) Routing code: S   Weight: 99

Meaning
The tape with file (&00) has no standard labels.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0857   CREATION OR EXPIRATION DATE IS 'NONE'. COMMAND REJECTED FOR FILE '(&01)'
Warranty: Y   (B) Routing code: S   Weight: 99

Meaning
The request by one of the following commands or macros is rejected.

command	macro
/PRINT-FILE	PRNT
/WRITE-SPOOL-TAPE	
/WRITE-DISKETTE	PNCH

SCP0858   FILE '(&01)' IS EMPTY. COMMAND REJECTED
Warranty: Y   (B) Routing code: S   Weight: 99

Meaning
The 'last page used' field in the catalog entry of the file is zero (LASTPG=00000000).

Response
Check the file.

SCP0859   'RECFORM=F' AND 'RECSIZE=0'. COMMAND REJECTED FOR FILE '(&01)'
             (B) Routing code: S   Weight: 99

             Meaning
             The record format of the file (&01) is fixed (RECFORM=F) but the record size is zero
             (RECSIZE=0).
             The request specified by one of the following commands or macros is rejected.
                 command   macro
                 /PRINT-FILE   PRNT
                 /WRITE-SPOOL-TAPE
                 /WRITE-DISKETTE   PNCH

SCP0860   FILE '(&01)' PROTECTED BY A READ OR EXEC PASSWORD. COMMAND REJECTED
             Warranty: Y   (B) Routing code: S   Weight: 99

             Meaning
             The password has not been specified previously by the user with a /ADD-PASSWORD
             command. The request specified by one of the following commands is rejected.
                 command
                 /PRINT-FILE
                 /WRITE-SPOOL-TAPE
                 /WRITE-DISKETTE

SCP0861   ERROR CODE '(&00)' DURING LOCKING OF FILE '(&02)'. COMMAND REJECTED

             Meaning
             The request specified by one of the command listed below or by a macro is rejected.
                 /PRINT-FILE
                 /WRITE-SPOOL-TAPE
                 /WRITE-DISKETTE
                 /MODIFY-SPOOL-JOB-ATTRIBUTES
                 /MODIFY-PRINT-JOB-ATTRIBUTES

             Response
             Please contact System Support Staff.

SCP0862   FILE '(&00)' BELONGS TO FOREIGN USER ID. 'DELETE-FILE=YES/DESTROY' OPTION
             IGNORED
             (B) Routing code: S   Weight: 99

             Meaning
             A request to erase file (&00) was issued in one of the commands listed below or in a macro.
             However, as this file belongs to a different user ID or has access protection of the access
             control list, the DELETE-FILE=YES/DESTROY option is ignored.
                 command
                 /PRINT-FILE
                 /WRITE-SPOOL-TAPE
                 /WRITE-DISKETTE

SCP0863 `ERASURE OF A FILE GENERATION IS NOT ALLOWED. 'DELETE-FILE=YES/DESTROY' SUPPRESSED FOR FILE '(&00)'`
Warranty: Y (B) Routing code: S   Weight: 99

Meaning
DELETE-FILE=YES/DESTROY has been specified in one of the commands listed below or in a macro. However, as the file (&00) is a file generation, this option is ignored.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE

SCP0864 `FILE '(&00)' CANNOT BE DELETED BECAUSE IT IS CATALOGUED 'ACCESS=READ'. 'DELETE-FILE=YES/DESTROY' OPTION SUPPRESSED`
Warranty: Y (B) Routing code: S   Weight: 99

Meaning
DELETE-FILE=YES/DESTROY has been specified in the command or macro. However, as the file (&00) can only be accessed in read mode, this option is ignored.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE

SCP0865 `LOCAL SPOOL I/O TRACE ERROR; TRACE PROCESSING TERMINATED`

SCP0866 `EXPIRATION DATE NOT REACHED FOR FILE '(&00)'. 'DELETE-FILE=YES/DESTROY' OPTION SUPPRESSED`
Warranty: Y

Meaning
A request to erase file (&00) was issued in one of the commands listed below or in a macro. However, for this file a retention period is given. The end of the retention period can be displayed by the command /SHOW-FILE-ATTR F-NAME=(&00),INF=ALL-ATTR (see EXDATE field). The specified DELETE-FILE=YES option is not processed.
    command
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE .

Response
If necessary, cancel the retention period and delete the file.

SCP0867   FILE '(&01)' IS A FGG GROUP INDEX. COMMAND REJECTED

Meaning
A request to output a file was issued by one of the commands listed below. However, this file is a FGG (file generation group) group index for which a spoolout is not allowed. As a result the spoolout request is rejected.
command
/PRINT-FILE
/WRITE-SPOOL-TAPE
/WRITE-DISKETTE .

SCP0870   EAM RETURN CODE '(&00)'. COMMAND REJECTED FOR FILE (NUMBER) '(&02)'

Meaning
The request issued by one of the commands listed below or by a macro is rejected.
command
/PRINT-FILE
/WRITE-SPOOL-TAPE
/WRITE-DISKETTE .

Response
For information about the EAM return code see the manual 'DMS Assembler Interface'.

SCP0871   EAM FILE '(&01)' CONTAINS NO DATA. COMMAND REJECTED

Meaning
The EAM file (&01) is empty. The request issued by one of the commands listed below or by a macro is rejected.
/PRINT-FILE
/WRITE-SPOOL-TAPE
/WRITE-DISKETTE .

SCP0872   MISSING OR INCOMPLETE DEFINITION OF FORM '(&00)' IN SPOOL.PARAMETERS FILE.
            COMMAND REJECTED FOR REASON '(&01)'

Meaning
The specified form has not been defined in the SPOOL.PARAMETERS file:
01:   for the device types specified in the POOL or for distributed printer pool, the servers
      can be not loaded or not accessible
02:   for the device type specified in the command
03:   for the device type requested by some parameters of the command
04:   for the local device types
05:   for the device types and/or the rotation specified in the GEN record
06:   on the server host to satisfy the client request
07:   on the server host to fit with these specified on the client host.

Response
Possible measures:
- Add the required data to the appropriate SPOOL files
- Request the SPOOL administrator to set the global value in DEVICE-TYPE to YES.

SCP0873   SYSTEM ERROR IN SPOOL PARAMETER ACCESS. COMMAND REJECTED
           (C) Routing code: S   Weight: 99

Meaning
Further diagnostic data is stored in the system error logging file.

Response
Contact the SPOOL administrator.

SCP0874   REMOTE FILE ACCESS NOT SUPPORTED BY SPOOL. SPOOLOUT OF FILE/CATID '(&00)' NOT
           POSSIBLE. COMMAND REJECTED
           (C) Routing code: S   Weight: 99

Meaning
(&00): file name or catalog ID.

SCP0878   ERROR DURING VALIDATION OF REQUESTED RSO PRINTER. COMMAND NOT PROCESSED

Meaning
Possible reasons for the error detected during station validation are:
- the RSO printer is not defined in the SPOOL parameter file;
- at least one of the specified operands (FORM-NAME, LOOP-NAME,
  CHARACTER-SETS) is unknown or not permitted for this printer;
- the software product RSO is not loaded.

Response
Check the definitions in the SPOOL parameter file.

SCP0880   SPOOLOUT OF SYSTEM FILE '(&00)' ACCEPTED: TSN '(&01)', SPOOLOUT-NAME '(&02)',
           SEQ '(&03)', MONJV '(&04)'
           Warranty: Y

Meaning
Spoolout of a segment of a SYSLST or SYSLSTnn system file has been activated.
(&00): name of the system file
(&01): TSN allocated
(&02): SPOOLOUT-NAME
        (NONE): no SPOOLOUT-NAME was specified
(&03): sequence number of the corresponding segment
(&04): name of the monitoring job variable
        (NONE): no monitoring job variable was specified.

SCP0881   SPOOL VERSION INCOMPATIBILITY. COMMAND REQUEST ACTIVATION REJECTED FOR SYSTEM
           FILE '(&01)'

Meaning
The SPOOL version is not the same when a declarative command is processed and when
the actual spoolout is activated; this occurs, for example, when a /RESTART-PROGRAM
command is processed by another SPOOL version than that loaded when setting a
checkpoint. The request specified by one of the following commands is rejected.
    /PRINT-FILE
    /WRITE-SPOOL-TAPE
    /WRITE-DISKETTE .

SCP0888   SPOOL REQUEST WITH INVALID OR INCOMPLETE CONTROL INFORMATION. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

Meaning
The specified request cannot be properly processed by any of the defined SPOOL devices.
Possible reasons are explained by the preceding messages.

Response
Add/correct the missing/invalid element to/in the corresponding system/user resources
files.

SCP0891   CANCEL PROCESSING INITIATED FOR '(&02)' '(&00)', USER-ID '(&01)'
           Warranty: Y

Meaning
The /CANCEL-JOB or /CANCEL-PRINT-JOB command has been accepted for TSN (&00)
belonging to user ID (&01).
(&02): 'TSN' or 'JOB-ID'
The /CANCEL-JOB or /CANCEL-PRINT-JOB command is accepted for TSN (&00)
(BS2000 job) or for JOB-ID (&00) (not BS2000 job) belonging to user ID (&01)

SCP0892   TSN '(&00)' NOT FOUND OR COMMAND PROCESSING ILLEGAL. COMMAND TERMINATED

Meaning
The user has submitted one of the following commands for a TSN which
-    does not/no longer exist(s) in the system
-    is an RBP job
-    does not belong to the user.
     /CANCEL-JOB
     /CANCEL-PRINT-JOB
     /CHANGE-JOB-PRIORITY.
     /MODIFY-PRINT-JOB-ATTRIBUTES
     /SHOW-PRINT-JOB-ATTRIBUTES

SCP0894   COMMAND ACCEPTED FOR TSN '(&00)', USER-ID '(&01)'
Warranty: Y

Meaning
The /CHANGE-JOB-PRIORITY or /MODIFY-PRINT-JOB-ATTRIBUTES command is
accepted for TSN (&00) belonging to user identification (&01).
TSN is the tsn specified in the command; either the client tsn, explicitly specified or via
monjv), or the server tsn, (explicitly specified)

SCP0895   INTERNAL ERROR IN '(&00)'. ABNORMAL TASK TERMINATION CALLED

Meaning
A system error has occurred during /CANCEL-JOB,/SHOW-JOB-STATUS,
/SHOW-SYSTEM-STATUS, SHOW-USER-STATUS, SHOW-PRINT-JOB-STATUS,
/CHANGE-JOB-PRIORITY command processing.
(&00): name of the erroneous internal interface (only use for debugging).

SCP0896   '(&00)' NOT LOADED OR NOT READY. COMMAND REJECTED
Warranty: Y

Meaning
The command calling the subsystem specified by (&00) via SVC107 or 108 is not
processed because this subsystem is not loaded or not ready.
(&00): subsystem name

Response
Ask the system support staff to start the appropriate subsystem.

SCP0897   TSN '(&00)' NOT FOUND OR SPOOLOUT TASK ALREADY RUNNING. COMMAND IGNORED

Meaning
-    The TSN (&00) has not been found because it does not exist anymore
-    or because the corresponding job is active
     The modification of print job operands has no meaning when the job is currently in
     process
-    or because the requestor does not have the privilege
(&00): TSN specified in the command or extracted from the SPOOL monitoring job variable

SCP0898   SIZE OF '(&00)' WITH NAME '(&01)' IN PRFILE '(&02)' EXCEEDS THE DEFINED LIMIT
FOR DEVICE TYPE '(&03)'. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
The command specifies a forms overlay buffer (FOB) or character set pool whose size
exceeds the limit defined in the SPOOL.PARAMETERS file.
(&00): FOB or CHAR-SET POOL
(&01): name of FOB or CHAR-SET POOL
(&02): file name of the PRFILE.

SCP0899   'LEFT-MARGIN' OPERAND NOT ALLOWED WHEN 'ROTATION' OPERAND IS GIVEN. COMMAND
           REJECTED

SCP0900   'ROTATION' NOT SUPPORTED ON THE INSTALLATION. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

           Meaning
           In the SPOOL parameter file, the value for ROTATION is 'NO', meaning that ROTATION is
           not allowed.

SCP0901   CHARACTER SET NUMBER SPECIFIED FOR CHARACTER SET POOL '(&OO)' DOES NOT EXIST IN
           PRFILE '(&01)' FOR DEVICE TYPE '(&O2)'. COMMAND REJECTED.

           Meaning
           The user has specified a character set pool and an index which exceeds the number of
           character sets in the pool.
           (&00): character set pool name
           (&01): name of PRFILE.
           (&02): device type

SCP0902   '(&01)' IS MANDATORY FOR OPERAND '(&OO)'. CORRECT COMMAND OR MACRO

           Meaning
           The operand (&01) must be specified in the command or macro when the operand (&00) is
           present.

SCP0903   A ROTATION IS REQUESTED BUT THE FORM '(&OO)' HAS NO ROTATION LOOP

SCP0904   DEVICE NAME NOT SPECIFIED. COMMAND REJECTED

           Meaning
           The device name is mandatory for this command.

SCP0905   LENGTH OF LOOP '(&OO)' DEFINED IN FILE '(&O1)' INCOMPATIBLE WITH '(&O2)' OF THE
           SPECIFIED FORM FOR DEVICE TYPE '(&O3)'. COMMAND REJECTED

           Meaning
           The calculated lengths of the LOOP of the specified form and of the LOOP specified in the
           /PRINT-FILE or /PRINT-DOCUMENT command must be less than or equal to the PAGE-
           SIZE of the specified form.If both LOOP and PAGE-SIZE are used, they must have the
           same length.
           (&00): LOOP name
           (&01): file name
           (&02): PAGE-SIZE / LINE-SIZE.

           Response
           Select compatible LOOPs.

SCP0907 '(&00)' DEVICE NOT ACTIVE. STATUS UPDATE NOT POSSIBLE. COMMAND REJECTED
Warranty: Y

Meaning
The /MODIFY-<device>-OUTPUT command (where <device> may be PRINTER, TAPE or DISKETTE) can only be given for an active device.

SCP0908 SPECIFIED VALUE OF 'REVISION-NUMBER' OPERAND DOES NOT MATCH STATUS OF DEVICE '(&00)'. COMMAND REJECTED

Meaning
The revision number in the command does not correspond to the actual status of device (&00).

Response
Information about the current revision number can be obtained by means of the command /SHOW-ACTIVE-SPOOL-DEVICE <device>.

SCP0909 '*ADD' OR '*REMOVE' SPECIFICATION ONLY POSSIBLE WITH 'USE=UPDATE'. COMMAND REJECTED

Meaning
The modification of a list is only possible with USE=UPDATE.

SCP0910 LIST '(&00)' FOR DEVICE '(&01)' EXCEEDS MAXIMUM LENGTH. COMMAND REJECTED

Meaning
(&00): SPOOLOUT-CLASS
FORM-NAME
USER-IDENTIFICATION
FORM-OVERLAY
SPOOLOUT-NAME
ACCOUNT-NUMBER
DESTINATION
(&01): device name or mnemonic.
The maximum length of a list is 100 for DESTINATION and 16 for all other lists.

SCP0911 RSO SUBSYSTEM CANNOT CURRENTLY BE ACCESSED. RETRY COMMAND LATER

Meaning
The RSO devices cannot currently be accessed because the RSO subsystem is being dumped or recovered.

SCP0912 NO DEVICE MATCHES SPECIFIED OPERAND VALUES. COMMAND NOT EXECUTED

SCP0913 DEVICE '(&00)' NOT ACTIVE OR ACCESS NOT PERMITTED FOR USER. COMMAND NOT EXECUTED
Warranty: Y

SCP0914   LIST '(&00)' FOR DEVICE '(&01)' IS EMPTY. COMMAND REJECTED

Meaning
An *ADD or *REMOVE operand has been specified for an empty list.
(&00): SPOOLOUT-CLASS
        FORM-NAME
        USER-IDENTIFICATION
        FORM-OVERLAY
        SPOOLOUT-NAME
        ACCOUNT-NUMBER
        DESTINATION
(&01): device name or mnemonic.

SCP0915   AN ELEMENT TO BE REMOVED FROM LIST '(&00)' DOES NOT EXIST. STATUS OF DEVICE
            '(&01)' NOT MODIFIED

Meaning
The command is not executed for this device. If more devices are specified in the command, command processing continues with the next device specified.
(&00): SPOOLOUT-CLASS
        USER-IDENTIFICATION
        FORM-NAME
        FORM-OVERLAY
        SPOOLOUT-NAME
        ACCOUNT-NUMBER
        DESTINATION
(&01): device name or mnemonic.

SCP0916   LIST '(&00)' FOR DEVICE '(&01)' CONTAINS EXACTLY THOSE ELEMENTS TO BE REMOVED.
            ENTER '*ALL' FOR THIS LIST OR STOP THE DEVICE

Meaning
(&00): scheduling operands:
        SPOOLOUT-CLASS
        USER-IDENTIFICATION
        FORM-NAME
        FORM-OVERLAY
        SPOOLOUT-NAME
        ACCOUNT-NUMBER
        DESTINATION
(&01): device name or mnemonic.

Response
To remove all the elements from the list:
-    halt the device with the /STOP-PRINTER-OUTPUT command or
-    permit *ALL for the list.
To modify the list, enter the command /MODIFY-PRINTER-OUTPUT-STATUS.

SCP0920   SYSTEM ERROR IN SUB TCB PROCESSING. COMMAND NOT PROCESSED

Meaning
Due to a system error, the command could not be processed. A SERSLOG entry is created.

Response
Contact the system support staff.

SCP0921   NO CLASS 4 MEMORY AVAILABLE. COMMAND REJECTED

Response
Wait and retry or call the system support staff.

SCP0922   SYSTEM ERROR WHILE ASSIGNING A TSN TO THE JOB. COMMAND NOT PROCESSED

SCP0923   SYSTEM ERROR WHILE ACCESSING USER ID, ACCOUNT NUMBER OR JOB NAME. COMMAND NOT
           PROCESSED

Meaning
Due to a system error, the necessary information cannot be obtained. A SERSLOG entry
is created.

Response
Contact the system support staff.

SCP0924   WARNING: RELEASE ERROR FOR CLASS 5 MEMORY

SCP0925   USER HAS NO FILE ACCESS AUTHORIZATION FOR FILE '(&01)'. COMMAND '(&00)' REJECTED
           Warranty: Y

Meaning
Possible reasons:
-    the file is not shareable
-    the file is password protected
-    the file is protected by ACL (Access Control List)
-    the file is protected by GUARDS (General Usable Access contRol aDministration
     System).
(&00): command name
(&01): file name.

SCP0930   WARNING: PRINTER TYPE '(&00)' SPECIFIED IN SPOOL PARAMETER FILE, BUT
           CORRESPONDING '(&01)' NOT AVAILABLE. PROCESSING CONTINUES

Meaning
(&00): HP / LP (device type of the printer)
(&01): PRFILE .

Response
Contact the system support staff.

SCP0932   NO JOB CORRESPONDS TO SPECIFIED OPERAND VALUES. COMMAND NOT PROCESSED

SCP0933   'SELECT' AND 'EXCEPT' LISTS FOR OPERAND '(&00)' CONTAIN IDENTICAL VALUES.
            COMMAND REJECTED

Meaning
The /SHOW-PRINT-JOB-STATUS command specifies the jobs with a given operand (&00)
which either are to be displayed (SELECT) or must not be displayed (EXCEPT).

SCP0934   'EXCEPT' VALUES FOR OPERAND '(&00)' EXCLUDE ALL 'SELECT' VALUES. COMMAND NOT
            PROCESSED

Meaning
The wildcard model specified in the EXCEPT list for operand (&00) includes all the values
in the corresponding SELECT list.

SCP0935   WRONG USER ID'S SPECIFICATION

Meaning
- Specification of one or several user id's restricted to SPOOL administrator or
  RSO administrator
- Specification of one or several user id's not belonging to home host restricted to
  cluster administrator
- Specification of '*OWN' user id not allowed for console task

SCP0936   DEVICE '(&00)' NOT MANAGED BY CALLER. COMMAND REJECTED

SCP0938   SPECIFIED PLAM LIBRARY (&01) NOT AVAILABLE. DMS ERROR CODE '(&00)'. IN SYSTEM
            MODE: /HELP-MSG DMS(&00)
            Warranty: Y

Meaning
For more detailed information about DMS error code (&00) enter command /HELP-MSG in
system mode or see the BS2000 manual 'System Messages'.
(&01): library name.

SCP0939   SPECIFIED FILE NOT A PLAM LIBRARY. COMMAND REJECTED

SCP0940   SYNTAX ERROR IN ELEMENT TYPE SPECIFICATION. COMMAND REJECTED

Meaning
Maximum length permitted for element type specification
- without wildcards: 1 character
- with wildcards: 12 characters.

SCP0941   ELEMENT NAME CONTAINS A SYNTAX ERROR. COMMAND REJECTED

Meaning
The element name does not conform to the naming conventions.
Correct syntax for element names:
- fully qualified file name up to 38 characters (without catalog ID, user ID and generation version) or
- fully qualified file name up to 80 characters with wildcards (without catalog ID, user ID and generation version).

SCP0942   SYNTAX ERROR IN SPECIFICATION OF ELEMENT VERSION. COMMAND REJECTED

Meaning
Maximum length permitted for (alphanumeric) element version specification
- without wildcards: 24 characters
- with wildcards: 40 characters.

SCP0943   NO ELEMENT MATCHES THE SPECIFIED OPERAND VALUES. COMMAND NOT PROCESSED

SCP0944   DEVICE '(&00)' DOES NOT BELONG TO ANY POOL IN THE SPOOL.PARAMETERS FILE. COMMAND REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
No pool is assigned to the printer (&00) in the SPOOL.PARAMETERS file.

Response
Printer (&00) must be activated with the operand DEST=*NONE of the /START-PRINTER-OUTPUT command.

SCP0945   SPECIFIED ELEMENT '(&00)' NOT FOUND IN PLAM LIBRARY. COMMAND REJECTED FOR THIS ELEMENT

SCP0946   SYNTAX ERROR IN 'WILDCARDS' NOTATION '(&00)'. COMMAND REJECTED

Meaning
A syntactical error has been detected in the wildcard notation of operand (&00).

SCP0947   (&00) JOBS FOUND WITH (&01) PAM PAGES. COMMAND TERMINATED
Warranty: Y

Meaning
(&00): number of jobs corresponding to the selection parameters
(&01): number of PAM pages allocated for these jobs.

SCP0948   SPECIFIED FORM NOT DEFINED FOR PRESENTLY SUPPORTED DEVICE TYPES

Meaning
The form specified in the /PRINT-FILE command or in the PRNT macro for the FORM-NAME or FORM operand is only defined for old device types, which are not supported any more in the present version.

Response
Contact the system support staff.

SCP0949   INVALID DEVICE TYPE OF PRINTER '(&00)' IN SPOOL.PARAMETERS FILE. COMMAND
           TERMINATED

Meaning
(&00): device name.

Response
Correct the SPOOL.PARAMETERS file with the /MODIFY-SPOOL-DEVICE command.

SCP0950   A DEVICE ADMINISTRATOR IS NOT ALLOWED TO DISPLAY ALL USERS, EXCEPT FOR HIS OWN
           DEVICES. COMMAND TERMINATED

Meaning
A device administrator has given a /SHOW-SPOOL-JOB-STATUS command with USER-
IDENTIFICATION=*ALL and DESTINATION=*DEVICES(*ALL).
The device administrator can only obtain information
- about his own jobs on all devices,
- about all jobs on his own devices.

SCP0951   'FORM-NAME' OPERAND '(&00)' NOT PERMITTED FOR PRINTER '(&01)'. COMMAND REJECTED
           Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
The specified value for the FORM-NAME operand
- does not match any form in the SPOOL parameter file or
- has not been defined as a form for the specified printer.

Response
For detailed information about the forms or printers defined in the SPOOL.PARAMETERS
file enter the /SHOW-SPOOL-FORMS or /SHOW-SPOOL-DEVICE command and correct
the FORM-NAME operand using this information.

SCP0952   '(&00)' NOT SUPPORTED IN THIS SPOOL VERSION. COMMAND REJECTED

Meaning
Support for card equipment and for PUNCH on tapes has been withdrawn as of
SPOOL V2.5, and support for pooler tapes has been withdrawn as of SPOOL V2.7.

SCP0953   POOL NAME '(&00)' NOT DEFINED IN THE SPOOL.PARAMETERS FILE. COMMAND REJECTED
           (B) Routing code: N   Weight: 99

Meaning
In the /PRINT-FILE or /PRINT-DOCUMENT command, the DESTINATION/PRINTER-
NAME can be either a device name or a pool name defined in the SPOOL.PARAMETERS
file.
In the /START-PRINTER-OUTPUT command, the DESTINATION name must be a pool
name defined in the SPOOL.PARAMETERS file.

SCP0954   WARNING: MORE THAN 100 POOLS ASSIGNED TO DEVICE '(&00)'. ONLY THE FIRST 100
            POOLS ARE ACTIVATED
            (B) Routing code: N   Weight: 99

            Meaning
            Device (&00) belongs to more than 100 pools in the SPOOL.PARAMETERS file and only
            the first 100 are activated via the /START-PRINTER-OUTPUT command.

SCP0955   DEVICE '(&00)' DOES NOT BELONG TO ANY POOL IN THE SPOOL.PARAMETERS FILE. COMMAND
            REJECTED
            (B) Routing code: N   Weight: 99

            Meaning
            No pool is assigned to the device (&00) in the SPOOL.PARAMETERS file.

            Response
            Activate the device with the operand DEST=*NONE of the /START-PRINTER-OUTPUT
            command.

SCP0956   TOO MANY VALUES SPECIFIED IN 'DESTINATION' OPERAND. COMMAND REJECTED FOR DEVICE
            '(&00)'
            (B) Routing code: N   Weight: 99

            Meaning
            A maximum of 100 pools can be activated for one device.
            The /START-PRINTER-OUTPUT command is rejected.

            Response
            -    Specify fewer values and/or
            -    remove the required number of values before adding new ones.

SCP0957   'DESTINATION' NAME '(&00)' INVALID FOR DEVICE '(&01)'. COMMAND REJECTED
            Warranty: Y   (B) Routing code: N   Weight: 99

            Meaning
            Possible reasons:
            -    device (&01) does not belong to the pool in the SPOOL.PARAMETERS file;
            -    pool (&00) does not exist in the SPOOL.PARAMETERS file.
            The /START-PRINTER-OUTPUT command is rejected for device (&01).

SCP0958   DEVICE RECORD IN THE SPOOL.PARAMETERS FILE MANDATORY FOR PRINTER '(&00)'.
            COMMAND REJECTED

            Meaning
            SPOOL device corresponding to the DPRINT device '(&00)' cannot be found in the SPOOL
            PARAMETER file.

Response
Add the device to the SPOOL.PARAMETERS file by means of the //ADD-SPOOL-DEVICE statement of SPSERVE.
or in case of shared printer, check that DPRINTSV subsystem is loaded

SCP0959   JV '(&00)' IS A TEMPORARY ONE OR THE CATID OF THE JV IS NOT ACCESSIBLE. COMMAND
           REJECTED

Meaning
Possible causes:
- The job variable is temporary
- the job variable is located on an inaccessible catalog ID.
(&00): job variable name.

SCP0960   PRINTER TYPE '(&00)' IMPLICITLY REQUESTED BY THE '(&01)' OPERAND AND SUCH A
           DEVICE IS NOT PRESENT IN THE CONFIGURATION. COMMAND REJECTED

Meaning
A specific printer type is implicitly requested by an operand but such a device is not present in the configuration.
(&00): printer type
(&01): specific operand

SCP0961   INVALID VALUE IN OPERAND '(&00)'. COMMAND REJECTED

Meaning
(&00): USER IDENTIFICATION / ACCOUNT / PASSWORD.

SCP0962   ILAM ERROR '(&00)' WHEN ACCESSING PLAM LIBRARY. COMMAND OR MACRO TERMINATED

Meaning
(&00): ILAM error code:
        201: the library cannot be found by DMS
        203: the file is empty or is not a PLAM library.

SCP0964   PLAM ERROR '(&01)' DURING '(&00)' MACRO ON PLAM LIBRARY. COMMAND REJECTED FOR
           '(&02)' ELEMENT. IN SYSTEM MODE: /HELP-MSG PLA(&01)

Meaning
The PLAM library could not be properly accessed. For more detailed information about the PLAM error code enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.
(&00): macro name
(&01): PLAM error code
(&02): element name.

Response
If problems persist when using this PLAM library, contact the system support staff.

SCP0966   'TWO-UP-PROCESSING' OPERAND NOT ALLOWED FOR PRINTER '(&00)'. COMMAND REJECTED

Meaning
The TWO-UP-PROCESSING operand is only available for the HP90 printer.
(&00): (mnemonic) device name.

SCP0967   PRINTER '(&00)' CAN ONLY BE MANAGED WITH THE LOGICAL NAME '(&01)'. COMMAND
REJECTED
Warranty: Y

Meaning
Printer (&01) was specified in the /START-PRINTER-OUTPUT command. Any further
/START-PRINTER-OUTPUT, /STOP-PRINTER-OUTPUT, /MODIFY-PRINTER-OUTPUT-
STATUS command must include the same name.
(&00): (mnemonic) device name specified in the command
(&01): (mnemonic) device name specified in the previous
　　　　　/START-PRINTER-OUTPUT command.

Response
Correct the command and try again.

SCP0968   SPOOL JOB '(&00)' HAS BEEN PUT IN 'KEEP' BY AN EXCAT COMMAND AND CANNOT BE
RESUMED. COMMAND REJECTED
Warranty: Y

Meaning
The /FORCE-CATALOG-EXPORT command has caused the pubset required for
processing the spool job (&00) to be exported, thus placing the spool job in the KEEP state.
The /RESUME-PRINT-JOB command is rejected.

Response
Import the relevant subset by means of the /IMPORT-PUBLIC-VOLUME-SET command.

SCP0969   LOCAL DEVICE NAME '(&00)' NOT ALLOWED IN THE SPECIFIED DESTINATION. COMMAND
REJECTED

Meaning
A local printer name has been specified in the DESTINATION or DEVICE or PRINTER-
NAME operand of the /PRINT-FILE or /PRINT-DOCUMENT command.

SCP0970   FORM '(&00)' OR POOL '(&01)' DEFINITION NOT COMPATIBLE WITH OPERAND '(&02)'.
PRINT REQUEST REJECTED

Meaning
The definition of the FORM or POOL operand in the SPOOL.PARAMETERS file is
incompatible with operand (&02).
(&00): logical name (FORM-NAME) assigned to the form
(&01): logical name (POOL-NAME) assigned to the pool.

SCP0971   WARNING : ORIGINAL FILE CHARACTERISTICS OF THE ELEMENT '(&01)' FROM LIBRARY
           '(&02)' ARE NOT ACCESSIBLE. PRINT PROCESSING CONTINUES
           Warranty: Y

Meaning
The record-class 164 containing the original file characteristics of the element (&01) of the
PLAM-library (&02) is not accessible or not present (ELEMENT-ATTR=(SOURCE-ATTR=
KEEP) option not used while creating the library element). As the PRINT-FILE command
has been issued with one of the following parameters (FILE-PART=SECTION/DELETE-
FILE=YES/DELETE-FILE=DESTROY/ LAYOUT-CONTROL=(CONTROL-CHARACTERS
=PHYSICAL)/ LAYOUT-CONTROL=(CONTROL-CHARACTERS=APA)), the print
processing continues without taking the file characteristics into account but in this case, the
resulting output can be different from the expected one.
The DELETE-FILE=YES/DESTROY option is reset if it has been specified in order to allow
the user to enter a PRINT-FILE command again.

Response
If the resulting output is not the expected one, modify the PRINT-FILE parameters or
introduce the element in the library again using the ELEMENT-ATTR=(SOURCE-
ATTR=KEEP) option.

SCP0972   ACCESS PROTECTION FOR FILE '(&00)'. ACCESS REJECTED
           Warranty: Y

Meaning
The access to the file (&00) is protected, file cannot be printed.

SCP0973   ILLEGAL COMBINATION OF OPERANDS. COMMAND REJECTED

Meaning
The operand syntax is correct. However, the operands combination is not allowed.

Response
Correct the command and try again.

SCP0974   SYSTEM INTERFACE ERROR. CONTACT SYSTEM SUPPORT STAFF

Meaning
A problem occurred during command processing.

Response
Refer to the previous error messages sent to SYSOUT and contact the system support
staff.

SCP0975   USER NOT AUTHORIZED TO QUERY INFORMATION. COMMAND REJECTED

Meaning
The caller does not have the privilege to obtain the information or to issue the command.

SCP0976 LOGICAL VALIDATION PROBLEM DURING COMMAND PROCESSING
Warranty: Y

Meaning
Possible cause:
- missing definition in the SPOOL parameters or in the SPOOL files
- DMS error (except system error) occurred
- device not available.
- Access to distributed printer while Dprint is not loaded or partially loaded (Dprintsv or Dprintcl not loaded)

SCP0988 ERASE OPTION IGNORED WHEN PRINTING SEVERAL PLAM ELEMENTS WITH 'FILE-
PART=SECTION'. PROCESSING CONTINUES

Meaning
Printing several elements with the DELETE-FILE=YES/DESTROY option requires the FAMILY-PROCESSING=YES operand, which must not be used together with the FILE-PART=SECTION operand. The erase option is therefore ignored and the FAMILY-PROCESSING operand has no significance for further processing.

SCP0989 INVALID 'LEVEL' VALUE IN THE 'TRACE' OPERAND. COMMAND REJECTED

Meaning
The LEVEL value given in the /START-PRINTER-OUTPUT or /MODIFY-PRINTER-OUTPUT-STATUS command is not correct or was not given together with the TRACE=YES operand.

SCP0990 'TRACE' OPERAND NOT ALLOWED FOR DEVICE '(&00)'. COMMAND REJECTED

Meaning
The TRACE operand is restricted to RSO and APA device types.
(&00): device name.

SCP0991 '(&00)' OPERAND NOT ALLOWED FOR APA PRINTER '(&01)'. COMMAND REJECTED

Meaning
The operand is not supported by the APA printer.

Response
Delete the operand and retry the command.

SCP0992 SPS SUBSYSTEM NOT LOADED. COMMAND REJECTED

SCP0993 INVALID ISAM KEY POSITION IN FILE '(&00)' WITH APA CONTROL MODE

Meaning
In case of a /PRINT-FILE or /PRINT-DOCUMENT command with APA control mode, the ISAM key of the file to be printed must be in position 1 (for files with RECFORM=F) or position 5 (for files with RECFORM=V).

SCP0995 `JVS ERROR CODE '(&00)' ON SPOOL MONJV '(&01)' FOR TSN '(&02)'. COMMAND REJECTED FOR FILE '(&03)'. IN SYSTEM MODE: /HELP-MSG JVS(&00)`
Warranty: Y

Meaning
For more detailed information about the JVS error code, enter /HELP-MSG JVS(&00) in system mode or refer to the BS2000 manual 'System messages' or 'Job Variable'
(&00): JVS error code
(&01): MONJV name
(&02): job TSN
(&03): filename

SCP0996 `'JV' SUBSYSTEM NOT AVAILABLE OR NOT LOADED. COMMAND REJECTED FOR FILE '(&00)'`
Warranty: Y

Meaning
(&00): file to be printed

SCP0997 `JV '(&00)' ALREADY IN USE OR CORRUPTED. COMMAND REJECTED FOR FILE '(&01)'`
Warranty: Y

Meaning
Possible causes:
- the JV has already been assigned to another SPOOL job
- the JV is a monitoring JV (MONJV)
- the JV status has been altered.
(&00): JV name
(&01): file name.

SCP0998 `'MONJV=*STD' NOT ALLOWED WITH TEMPORARY OR GENERATION FILE TO BE PRINTED. COMMAND REJECTED FOR FILE '(&00)'`

Meaning
The MONJV=*STD option may not be used when the file to be printed is a temporary file or a file generation.

SCP0999 `'(&00)' REQUESTED IS NOT SUPPORTED ON THE '(&01)' PRINTER TYPE`

Meaning
The (&01) printer type available in the configuration does not support the requested function (&00).
(&00): character set number / form overlay / rotation
(&01): printer type.

SCP1000   JVS ERROR ON '(&00)' MONITORING JV. PROCESSING CONTINUES FOR FILE '(&01)'
WITHOUT JV MONITORING
Warranty: Y

Meaning

An error has been found in the monitoring JV (MONJV) during SYSLST/SYSOUT
processing. The /PRINT-FILE job continues without JV monitoring.
(&00): MONJV name
(&01): file name.

SCP1001   THE USER ID OF THE JOB VARIABLE '(&00)' DOES NOT EXIST. COMMAND REJECTED

Meaning

(&00): job variable name.

SCP1002   THE USER PARAMETER FILE '(&00)' IS NOT USABLE BECAUSE IT IS A TEMPORARY ONE

Meaning

(&00): user parameter file name.

SCP1003   ERROR IN THE CHANNEL TYPE DEFINITION FOR THE PRINTER '(&00)'. THE COMMAND IS
REJECTED

Meaning

A difference has been detected between the channel type value defined in the SPOOL
PARAMETERS file and the UGEN definition for the printer (&00).

Response

Correct the channel type of printer definition in the SPOOL PARAMETERS file and retry the
command.

SCP1004   DELETE-FILE=YES/DESTROY IS SUPPRESSED FOR PLAM LIBRARY ELEMENT '(&00)', TYPE
'(&01)' BECAUSE PLAM RETURN CODE '(&02)'./HELP-MSG PLA(&02). PROCESSING
CONTINUES

Meaning

(&00): PLAM library element name.
(&01): PLAM library element type.
(&02): PLAM return code.

command	macro
/PRINT-FILE	PRNT

SCP1005   DISPLAY HAS BEEN INTERRUPTED. COMMAND TERMINATED

Meaning

The display of the information is interrupted for one of the following reasons:
- the user has interrupt the display with help of the K2-function key.
- the connexion line has been broken during transfer of information.
- OUTPUT=SYSLST has been specified and SYSFILE management has returned
  an error.

SCP1006   MIGRATED FILE '(&00)' CANNOT BE RECALLED. COMMAND REJECTED

Meaning
The file (&00) has been migrated to the S1 or S2 storage level. The recall issued by the print processing does not succeed. The spoolout request is rejected for this file.

SCP1007   ACCESS TO S1/S2 STORAGE LEVEL. PLEASE WAIT

Meaning
The current file has been migrated to the S1 or S2 storage level. The recall of the migrated data may take some time. Please wait.

SCP1008   '(&00)' SUBSYSTEM NOT LOADED ON '(&01)' SERVER. DISTRIBUTED PRINTER '(&02)' MAY NOT BE STARTED. COMMAND REJECTED
Warranty: Y

Meaning
(&00): Subsystem name
(&01): Server name
(&02): Printer name
The distributed printer is linked to a server in the dprint configuration file; To process distributed jobs, the DPRINTSV subsystem of this server must be loaded.

SCP1009   LOCAL PRINTER NAME OF '(&00)' DISTRIBUTED PRINTER HAS AN RSO PRINTER TYPE. COMMAND REJECTED

Meaning
(&00): printer name
Only local spool printers may be started as distributed printers.

Response
Update the Dprint configuration file or modify the SPOOL parameters file.

SCP1010   PRINTER '(&00)' DOES NOT BELONG TO ANY PRINTER POOL. COMMAND REJECTED
Warranty: Y

Meaning
No printer pool is assigned to the printer (&00) in the configuration file

Response
Printer must be started with operand DESTINATION = *NONE

SCP1011   THE SPECIFIED DEVICE LIST MUST BE HOMOGENOUS. COMMAND IS REJECTED FOR DEVICE '(&00)'

Meaning
The specified device list must contain either all local devices or all remote printers or all distributed printers.

SCP1020   PRINT JOB CANNOT BE PROCESSED BY A REMOTE CLUSTER FOR REASON (&OO). COMMAND
           TERMINATED.

Meaning
Some characteristics of the file or the job imply it cannot be schedule by another cluster
than the home one:
01:    FAMILY=*YES has been specified in the command or is implicit due to the print
       default of the spool parameters.
02:    LOCK=*YES has been specified in the command or is implicit due to the print
       default of the spool parameters.
03:    file is an EAM or an UFS or a temporary files.

Response
Enter the command again with a local destination.

SCP1021   JOB MUST BE SCHEDULED BY A DISTRIBUTED PRINTER. COMMAND REJECTED

Meaning
The default DPRINT-DESTINATION in the spool parameters of the remote cluster does not
allow to process the job. Only distributed printers may process jobs coming from remote
clusters.

SCP1022   SYSTEM ERROR. COMMAND REJECTED

Meaning
An error has been detected by an internal interface. A record is stored in SERSLOG file.

Response
Contact system support staff and ask for debugging.

SCP1023   INCOMPATIBILITY BETWEEN CLIENT AND SERVER FORM DEFINITIONS. COMMAND REJECTED

Meaning
The form does not exist in the spool parameters of the server or is not equivalent to the form
of client spool parameters; the printer-type, page-size, line-size, band-id, pcl# and
character-image fields must be the same.

SCP1024   NO SERVER ABLE TO PROCESS THE COMMAND

Meaning
None of the currently accessible servers can process the job or the request.
Possible reasons:
-    no printer able to process the print job
-    required servers are not accessible (not active, access not allowed, temporary
     network problems,...

SCP1025   `PRINT JOB ACCEPTED BY SERVER '(&00)' WITH TSN '(&01)'`
Warranty: Y

Meaning
(&00):   server name
(&01):   tsn on server host

SCP1026   `PRINT JOB ACCEPTED BY REMOTE CLUSTER '(&00)' WITH TSN '(&01)'`
Warranty: Y

Meaning
(&00):   remote cluster name
(&01):   tsn on server host

SCP1027   `PRINT JOB ACCEPTED BY REMOTE CLUSTER '(&00)' WITH JOB-ID '(&01)'`
Warranty: Y

Meaning
(&00):   remote cluster name (not a BS2000 remote cluster)
(&01):   job identification in the remote cluster

SCP1028   `ACCESS TO DPRINT SERVER '(&00)' REJECTED. REASON : '(&01)'`
Warranty: Y

Meaning
(&00):   server-name
(&01):   reason: 01:   server not defined in dprint configuration
                     02:    version of the corresponding DPRINTSV subsystem not supported
                     03:    server not attached in the configuration
                     04:    communication problems
                     05:    DPRINTSV subsystem not loaded
                     06:    server not defined or access to server denied

SCP1029   `ACCESS TO REMOTE CLUSTER '(&00)' REJECTED. REASON : '(&01)'`
Warranty: Y

Meaning
(&00):   remote-cluster name
(&01):   reason: 01:   remote cluster not defined in the dprint configuration file
                     02:    version of DPRINTCL not supported on cluster gateway
                     03:    communication problems
                     04:    DPRINTSV subsystem not loaded

SCP1030   `JVS ERROR '(&00)' ON SPOOL MONITORING JOB VARIABLE '(&01)'. IN SYSTEM MODE :`
`/HELP-MSG JVS(&00)`
Warranty: Y

Meaning
An internal call to access SPOOL monitoring job variable (&00) was not successful.

Response
To obtain more information: /HELP-MSG JVS(&00)

SCP1031   `COMMAND PROCESSED BY SERVER '(&00)'`
Warranty: Y

Meaning
The command /MODIFY-PRINT-JOB-ATTRIBUTES has been successfully processed by
the server (&00) or the /CANCEL-PRINT-JOB has been successfully initiated on the
server (&00).

SCP1032   `COMMAND PROCESSED BY REMOTE CLUSTER (&00)`
Warranty: Y

Meaning
The /MODIFY-PRINT-JOB-ATTRIBUTES command has been successfully processed by
the remote cluster (&00) or the /CANCEL-PRINT-JOB command has been successfully
initiated on the remote cluster (&00).

SCP1033   `NO SERVER ABLE TO PROCESS THE PRINT JOB REQUESTED MODIFICATIONS. COMMAND`
          `REJECTED`

Meaning
The requested modifications of the print job cannot be supported by any server. The job is
unchanged.

SCP1034   `OPERATOR RESPONSE MISSING FOR TSN '(&00)'. COMMAND DEFERRED UNTIL RESPONSE IS`
          `GIVEN`

Meaning
(&00): TSN
-   Concerned command are /CANCEL-JOB or /CANCEL-PRINT-JOB
-   The job with TSN (&00) is currently in process and its processing requires a reply
    from operator. The command will be processed as soon as the reply has been given

SCP1035   `/MODIFY-PRINT-JOB-ATTRIBUTES COMMAND NOT ALLOWED FOR THIS PRINT JOB. COMMAND`
          `REJECTED`

Meaning
This job has been created with a SPOOL version anterior to the SPOOL version 3.0; all
modifications of attributes except the priority are rejected.

SCP1036   `LOCK ERROR ON PRINT JOB. COMMAND NOT PROCESSED FOR TSN '(&00)'`

Meaning
An internal error occurred during the redirection of a print job. The job cannot be locked
because it is currently involved in a simultaneous operation.

Response
Retry the command later.

SCP1037   INTERNAL ERROR DURING SPOOL PARAMETERS OR CONFIGURATION ACCESS. COMMAND REJECTED

SCP1038   CLASS '(&00)' MEMORY REQUEST ERROR. COMMAND REJECTED

Meaning
(&00): MEMORY CLASS

SCP1039   REDIRECTION FROM '(&00)' TO '(&01)' NOT ACCEPTED. COMMAND NOT PROCESSED FOR TSN
'(&02)'
Warranty: Y

Meaning
The redirection is not processed for the specified TSN or for each remaining
TSN((&02)=*ALL).
Possible reasons:
-    the origin and destination specified in the command are not compatible
-    the specified mode of redirection is not supported
(&00): origin printer name or printer pool name
(&01): destination printer name, printer pool name or *CENTRAL
(&02): TSN

SCP1040   '(&00)' NOT DEFINED IN THE CONFIGURATION FILES. COMMAND REJECTED
Warranty: Y

Meaning
(&00): printer name or printer pool name
Possible reasons:
-    the pool name or the printer name is not defined in the SPOOL parameters file or in
     Dprint configuration

SCP1041   REDIRECTION NOT ALLOWED. COMMAND NOT PROCESSED FOR TSN '(&00)'
Warranty: Y

Meaning
The redirection is not processed for the specified TSN or for all remaining TSN. In this case
(&00) = *ALL.
-    the user is not authorized to redirect the specified TSN

SCP1042   EQUISAMQ FILE ACCESS ERROR. COMMAND NOT PROCESSED FOR TSN '(&00)'
Warranty: Y

Meaning
The redirection is not processed for the specified TSN or for all remaining TSN. In this case
(&00) = *ALL.
Reason: an error occurred during EQUISAMQ file access

SCP1043   SLOT MANAGER ACCESS ERROR. COMMAND NOT PROCESSED FOR TSN '(&00)'
Warranty: Y

Meaning
The redirection is not processed for the specified TSN or for all remaining TSN. In this case
(&00) = *ALL.
Reason: an error has been reported by the slot manager

SCP1044   PRINT JOB WITH TSN '(&00)' NOT FOUND
Warranty: Y

SCP1045   PRINT JOB WITH TSN '(&00)' CANNOT BE RESUMED. COMMAND NOT PROCESSED FOR TSN
'(&00)'
Warranty: Y

Meaning
The redirection is not processed for the specified TSN of for all remaining TSN. In this case
(&00) = *ALL.
Reason: the job has been previously held by a /EXPORT-PUBLIC-VOLUME-SET
command.

Response
An /IMPORT-PUBLIC-VOLUME-SET command must be done to put the job in wait state.

SCP1046   '(&00)' PRINT REQUEST(S) REDIRECTED TO '(&01)'

Meaning
(&00): number of redirected print jobs
(&01): printer name, printer name or *CENTRAL

SCP1047   NO PRINT JOB FOR '(&00)'. COMMAND REJECTED
Warranty: Y

Meaning
There is no job addressed to (&00) satisfying the selection criteria.
(&00): origin printer name or printer pool name

SCP1048   INVALID PRINT-FILE OPERAND '(&00)'. COMMAND NOT PROCESSED FOR TSN '(&01)'

Meaning
The operand specified in the original PRINT-FILE command is not compatible with the
requested destination.
(&00): PRINT-FILE operand name
(&01): TSN

SCP1049   RSO SUBSYSTEM NOT LOADED. COMMAND REJECTED

Meaning
Origin or destination is RSO printer name or printer pool name and RSO subsystem is not
loaded. Any redirection is rejected.

Response
Start RSO subsystem.

SCP1050   OPERAND '(&00)' RESTRICTED TO CLUSTER ADMINISTRATOR. COMMAND REJECTED

SCP1051   OPERAND '(&00)' MAY ONLY BE USED WITH '(&01)' SUBSYSTEM. COMMAND REJECTED

Meaning
The operand (&00) is DPRINT specific and may only be used when the (&01) subsystem is loaded.
(&00): operand name
(&01): DPRINTCL, DPRINTCM or DPRINTSV

Response
Contact system support staff for more information.

SCP1052   WARNING : INFORMATION MAY BE NOT COMPLETE. ONE OR SEVERAL SERVERS ARE NOT
           ACCESSIBLE

Meaning
The display information may be not complete because some servers were
-    communication problems
-    DPRINT subsystems not loaded on the server

Response
For more information, contact cluster administrator.

SCP1053   SYSTEM ERROR. PROCESSING ABORTED

Meaning
The processing of the command has been aborted by an internal error.

Response
Retry the command and contact the system support staff if error occurs again.

SCP1054   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS. COMMAND REJECTED

Meaning
Operands (&00) and (&01) cannot be used simultaneously.

Response
Correct the command and retry.

SCP1055   WARNING. CLASS '(&00)' MEMORY RELEASE ERROR

Meaning
(&00): memory class

SCP1056   WARNING. UNLOCK OF FILE '(&00)' FAILED. PLEASE CONTACT SYSTEM SUPPORT STAFF

SCP1057   THE NEW VALUE FOR REPEAT PARAMETER IS LESS THAN THE NUMBER OF ALREADY PRINTED
           EXEMPLARS. COMMAND REJECTED

SCP1058   WARNING. OPTION DELETE FILE IS NOT ALLOWED WITH THE FILE '(&00)'. OPTION IGNORED

Meaning
A request to erase file (&00) is rejected due to the possible following reasons
- The file belongs to a different user ID;
- The file has access protection at access control list level;
- The file is a file generation;
- The file can only be accessed in read mode;
- The file is protected by a write password;

SCP1059   ERROR '(&00)' FROM INTERFACE '(&01)'
           (C) Routing code: R   Weight: 99

SCP1061   WARNING. ACCESS TO SERVER '(&00)' REJECTED. REASON : '(&01)'. PROCESSING
           CONTINUES

Meaning
(&00): server name
(&01): reason: 01:   server not defined in DPRINT configuration
                  02:   version of the corresponding DPRINTSV not supported
                  03:   server not attached in the configuration
                  04:   communication problem
                  05:   DPRINTSV subsystem not loaded
                  06:   server not defined or access to server denied

SCP1062   '(&00)' SUBSYSTEM NOT LOADED OR NOT READY. COMMAND REJECTED

Meaning
An operand relevant only for DPRINT has been specified.
(&00): subsystem name

SCP1063   ERROR '(&00)' FROM INTERFACE '(&01)'
           (C) Routing code: S   Weight: 99

Meaning
(&00): Return code interface standard header
(&01): System or internal interface name

SCP1064   SYSTEM INTERFACE ERROR. COMMAND REJECTED. CONTACT SYSTEM SUPPORT STAFF

Meaning
An error occurred in a system interface.

SCP1066   PRINTER '(&00)' MAY ONLY BE MANAGED BY CLUSTER ADMINISTRATOR OR SPOOL
           ADMINISTRATOR. COMMAND REJECTED

SCP1067   '(&00)' OPERAND IS ONLY ALLOWED FOR DISTRIBUTED PRINTERS. COMMAND REJECTED

Meaning
(&00): operand name
Host name operand may be specified only for a printer defined in the configuration file.

SCP1068   JOB WITH TSN '(&00)' IS LOCKED. RETRY COMMAND LATER

SCP1069   FILE '(&00)' WILL BE REPRINTED FROM BEGINNING

Meaning
The job has been interrupted during its spoolout. Due to modifications of parameters influencing the output format, the file will be reprinted from beginning.

SCP1070   WARNING. JOB WITH TSN '(&00)' CANNOT BE UNLOCKED

Meaning
An error occurred during job unlock The job will be processed after SPOOL restart.

SCP1071   DEVICE '(&00)' IS NOT STARTED. COMMAND REJECTED

Meaning
The command HOLD-PRINT-JOB is not presently possible. A device session must have been started for the specific device by issuing one of the following commands:
-    START-PRINTER-OUTPUT
-    START-TAPE-OUTPUT
-    START-DISKETTE-OUTPUT

SCP1072   JOB WITH TSN '(&00)' IS IN PREPROCESSING. RETRY COMMAND LATER

Meaning
(&00): tsn
A job cannot be interrupted during its preprocessing.

SCP1073   PRIORITY SPECIFIED IN COMMAND NOT PERMITTED FOR THIS USERID. COMMAND REJECTED

Meaning
Priority specified in /CHANGE-TASK-PRIORITY or MODIFY-PRINT-JOB-ATTRIBUTES is not allowed.

SCP1074   DEVICE '(&00)' DOES NOT BELONG TO RSO. COMMAND NOT PROCESSED FOR TSN '(&01)'

Meaning
(&00): device name
(&01): tsn or *ALL (all jobs concerned by the command)

SCP1075   PRINT REQUEST REJECTED BY SERVER '(&00)'. PROCESSING CONTINUES

Meaning
The print request submitted to server (&00) has been rejected. The reasons of this rejection are explained by the message following this one.

SCP1076   WARNING. NO INFORMATION AVAILABLE FOR TSN '(&00)'. PROCESSING CONTINUES

Meaning
The job with TSN (&00) has been accepted and is processed by a server, but an error occurs while accessing the equisamq file or calling the local spool task. The information about this job is currently not available.

SCP1077   WARNING. FAMILY OF PRINT JOBS WITH TSN '(&00)' IS LOCKED. SCHEDULING IS
           POSTPONED

Meaning
EQUISAMQ file cannot be accessed properly. No action is possible on this family till next
SPOOL startup.

SCP1078   WARNING. '(&00)' ERROR AFTER JOB HAS BEEN ACCEPTED

Meaning
(&00) = LOCK: the file has been locked by a wrong TSN, it can remain locked
                  after job termination
         UNLOCK: if the job has been rejected and unlock of the file has failed.
                  The file remains locked if the job has been accepted, the file can
                  remain locked after job termination.

Response
Call system support staff.

SCP1079   PRINTER POOL '(&00)' SPECIFIED AS DEFAULT DESTINATION IN THE SPOOL PARAMETERS
           FILE DOES NOT EXIST IN THE CONFIGURATION FILE. COMMAND REJECTED

Response
Call SPOOL administrator.

SCP1080   ERROR DETECTED DURING JOB VALIDATION. COMMAND NOT PROCESSED FOR TSN '(&00)'

Meaning
(&00): Print job TSN
An error occurred during the print job revalidation the redirection is not processed for this
job.

SCP1081   '(&00)' JOB(S) FOUND. COMMAND TERMINATED

Meaning
(&00): Number of jobs corresponding to the selection parameters

SCP1082   REQUESTED OPERAND IN COMMAND RESERVED FOR THE SPOOL ADMINISTRATOR. COMMAND
           REJECTED

Meaning
The user requested
-   a function reserved for the console operator or the print service administrator
-   information on an user ID other than his own.

SCP1083   INVALID OPERAND IN COMMAND. COMMAND REJECTED

SCP1084   INCOMPATIBILITY BETWEEN FILE CCSNAME '(&01)' AND CONTROL MODE. COMMAND REJECTED
           FOR FILE/PLAM ELEMENT '(&00)'

Meaning
CCSNAME: Coded Character Set NAME

SCP1085   DSEM SUBSYSTEM NOT LOADED. COMMAND REJECTED

> **Meaning**
> Specific DSEM operand has been specified in PRINT-DOCUMENT command. The
> command is rejected due to DSEM connection problems.

SCP1086   INTERNAL ERROR '(&00)' DURING PROCESSING OF UFS FILE

> **Meaning**
> An internal error occurs when processing an UFS file by calling the POSIX subsystem.
> (&00): 01 malloc error   06 setgid() error
>   02 getcwd() error   07 privserv() error
>   03 access() error   08 stat() error
>   04 remove() error   09 pathname too long
>   05 bs2copy() error   10 strchr() error

SCP1087   POSIX, POSPRRTS OR NFS NOT LOADED OR NOT AVAILABLE

> **Meaning**
> BS2000/OSD-BC V1.0: NFS subsystem is not loaded or not available.
> BS2000/OSD-BC V2.0: POSIX or POSPRRTS subsystem is not loaded or not available.
>
> **Response**
> Please contact system support staff.

SCP1088   UNABLE TO ACCESS REQUESTED UFS FILE

> **Meaning**
> Possible reasons:
> -   the UFS file does not exist
> -   the privileges are too low to perform the requested access
> -   an error has been reported by POSIX subsystem

SCP1089   EXIT#094 MANDATORY FOR TSN '(&00)'. COMMAND REJECTED

> **Meaning**
> -   EXIT#094 subsystem was started on the client host and not on the server host
> -   OR EXIT#094 subsystem was not started on the client host but was started on the
>   server host
> -   a job altered by EXIT#094 is tried to be modified by a
>   /MODIFY-PRINT-JOB-ATTRIBUTES command while the EXIT#094 is not started

SCP1090   JOB WITH TSN '(&00))' HAS BEEN REJECTED BY EXIT#094

> **Meaning**
> The subsystem EXIT#094 has returned an error code. The job is rejected by the current
> server.

SCP1091   WARNING. ERROR DETECTED BY EXIT#094 FOR TSN '(&00)'. PROCESSING CONTINUES

Meaning
The subsystem EXIT#094 (function F1) has returned an error code. The processing of the
job continues.

SCP1092   DEVICE RECORD NOT DEFINED IN THE SPOOL PARAMETERS FILE OR DPRINTSV SUBSYSTEM
           NOT LOADED FOR PRINTER '(&00)'. COMMAND REJECTED
Warranty: Y

Response
Add the device to the SPOOL PARAMETERS file by means of the //ADD-SPOOL-DEVICE
statement of SPSERVE or load the DPRINTSV subsystem where the printer is defined.

SCP1093   ILLEGAL VALUE FOR '(&00)' OPERAND. COMMAND REJECTED

Meaning
(&00): operand name
The user is not allowed to specify this value for this operand.

SCP1094   DPRINTCL WARNING : SOME DPRINT PRINT—JOBS CANNOT BE DISPLAYED

Meaning
DPRINTCL subsystem is not started.

Response
Start DPRINTCL subsystem and retry. Please contact system support staff.

SCP1095   DPRINTSV WARNING : SOME DPRINT PRINT—JOBS CANNOT BE DISPLAYED

Meaning
DPRINTSV subsystem is not started.

Response
Start DPRINTSV subsystem and retry. Please contact system support staff.

SCP1096   JOB IN ACTIVE STATE WHEN SERVER ACCESS FAILED HAS BEEN DEFERRED

Meaning
The command MODIFY-PRINT-JOB-ATTRIBUTES with the operand JOB-
IDENTIFICATION=*CLIENT-TSN() has been issued by the cluster administrator. The job
identified by the client TSN and the host name was in active state and the server which was
processing it is no longer accessible. The job is deferred.

Response
A MODIFY-PRINT-JOB-ATTRIBUTES with adequate DOCUMENT-PART specification
followed by a RESUME-PRINT-JOB can be used to restart the job from the correct place.
In any case a CANCEL-PRINT-JOB can be issued to delete the job.

SCP1097   INCONSISTENCY BETWEEN THE FORM—NAME AND THE FORM—OVERLAY PARAMETER FOR THE
           PRINTER '(&OO)'. COMMAND REJECTED

Meaning
(&00): printer name
A form specified in the FORM-NAME parameter is defined with a default form-overlay in the
SPOOL PARAMETER file and the FORM-OVERLAY parameter specified in the command
is in contradiction with this implicit form-overlay.

Response
Modify the FORM-OVERLAY parameter in the command and retry it.

SCP1098   WARNING. ACCESS TO HOST '(&OO)' REJECTED. REASON : '(&01)'. PROCESSING CONTINUES

Meaning
(&00): host name
(&01): reason: 01:   host not defined in DPRINT configuration
                 02:   version of the corresponding DPRINTCM not supported
                 03:   host not attached in the configuration
                 04:   communication problem
                 05:   DPRINTCM subsystem not loaded
                 06:   host not defined or access to host denied

SCP1099   ACCESS TO DPRINT HOST '(&OO)' REJECTED. REASON : '(&01)'

Meaning
(&00): host-name
(&01): reason: 01:   host not defined in dprint configuration
                 02:   version of the corresponding DPRINTCM subsystem not supported
                 03:   host not attached in the configuration
                 04:   communication problems
                 05:   DPRINTCM subsystem not loaded
                 06:   host not defined or access to host denied

SCP1100   NO HOST ABLE TO PROCESS THE COMMAND

Meaning
None of the currently accessible hosts can process the request.

SCP1101   TSN '(&00)' HAS BEEN DISTRIBUTED WITH TSN '(&03)' ON SERVER '(&01)' OF CLUSTER
           '(&02)'
           (C) Routing code: S   Weight: 99

   Meaning
   (&00): client TSN
   (&01): server name
   (&02): cluster name
   (&03): server TSN
   A print job has been accepted by a remote server of the local cluster or a server of a remote
   cluster.

SCP1102   PRINT REQUEST REJECTED BY THE LOCAL SPOOL. PROCESSING TERMINATED

   Meaning
   The job cannot be processed by the local spool.

SCP1103   COMMAND PROCESSING ILLEGAL FOR TSN '(&00)'

   Meaning
   (&00): TSN of the job
   The user has requested information about/modification on a job
   -    issued in a previous SPOOL version
   -    issued with /WRITE-DISKETTE or /WRITE-SPOOL-TAPE command
   -    addressed to RBP

SCP1104   WARNING: PRIORITY VALUE NOT ALLOWED. SERVER PRIORITY HAS BEEN FORCED

   Meaning
   The priority value specified in the command is too low according to the limit value defined
   for the selected server. This limit value has been given to the print job.

SCP1105   VERSION NOT SUPPORTED BY PARTNER. COMMAND REJECTED.

   Meaning
   The version of the caller request is not recognized by the partner because of interface
   incompatibilities.

SCP1106   PRINT JOB WILL BE PROCESSED ON CLIENT HOST

   Meaning
   Either the print job will be processed
   -    by the local SPOOL of the client host (in combination with SCP0894 message)
   -    or by the local server of the client host (in combination with SCP0894 and
        SCP1025 messages)

SCP1107   CANCEL PROCESSING OF PRINT JOB WITH TSN '(&00)' AND SERVER TSN '(&01)' INITIATED
           ON SERVER '(&02)' OF CLUSTER '(&03)'
           (C) Routing code: S   Weight: 70

Meaning
(&00): client tsn for intra-cluster print job
           tsn on the gateway host for inter-cluster print job
(&01): server tsn
(&02): server name
(&03): cluster name

SCP1108   PRINT JOB WITH CLIENT TSN '(&00)' AND SERVER TSN '(&01)'HAS BEEN REDIRECTED

Meaning
(&00): client tsn
(&01): server tsn
A print job with the specified server TSN has been removed from the home server due to a
MODIFY-PRINT-JOB-ATTRIBUTES command.
-    either, it is processed by the same server but with a new TSN
-    or it is no longer processed by the home server but is processed by an other server

SCP1109   WARNING : USER ID ARE UNKNOWN BY THE LOCAL JOIN FILE. PROCESSING CONTINUES

Meaning
A userid of the list given in the /START-PRINTER-OUTPUT or in the /MODIFY-PRINTER-
OUTPUT is unknown in the local join file.

SCP1110   WARNING : Internal error during filter existence check for tsn '(&00)'

Meaning
An error occurs during the analysis of print job filtering possibilities. If there are possibilities
for printing the the job without filtering, the job is accepted, otherwise the job is rejected.

Response
Contact system support staff.

SCP1111   No printer able to process the command. Command rejected

Meaning
There is no printer able to print the job and there is no filter able to convert the document
into a format printable by an existing printer.

SCP1112   PRM error '(&00)' when accessing file '(&01)'

Meaning
For more detailed information about the PRM error code enter /HELT-MSG SPR0014 in
system mode and refer to the maincode information.

SCP1113 `A print job processed by a remote cluster cannot be redirected to another cluster`

Meaning
A job located on a remote cluster is addressed and a redirection of this job to another remote cluster is requested. This operation is forbidden.

SCP1114 `Internal error occurred during the redirection to the remote cluster. Command rejected`

Meaning
The processing preparing the print job to be addressed to the remote heterogeneous cluster failed. The MODIFY-PRINT-JOB-ATTRIBUTES command is rejected.

SCP1115 `WARNING : update of the original print job failed. Reason '(&00)'. Command rejected`

Meaning
The update of the original job which has been redirected to a remote cluster failed. The reasons are:
(&00) = 01: the Spool Control Block has not been deleted from the EQUISAMQ file due to an EQS error.
= 02: slot manager error. The original job remains present in jobs status displays

SCP1116 `Output format name '(&00)' not supported. Command not processed for TSN '(&01)'`

Meaning
The format name of the document is not supported by the new target printer. The format name is not contained in the list of the supported format names associated to the printer in the Spool parameters device record.

Response
- display the printer information by means of the command
/SHOW-SPOOL-DEVICE <target printer name>,INFO=*ALL and extend eventually the list of the supported format names by means of the SPSERVE statement
//MODIFY-SPOOL-DEVICE
- repeat the REDIRECT-PRINT-JOB command by specifying a new target printer

SCP1117 `Command not supported in SR2000 environment`

Meaning
The following commands are not supported in SR2000 environment:
START-DISKETTE-INPUT
START-DISKETTE-OUTPUT
MODIFY-DISKETTE-OUTPUT-STATUS
STOP-DISKETTE-INPUT
STOP-DISKETTE-OUTPUT
WRITE-DISKETTE

Response
Try to correct the DMS error and retry the startup.

SCP1118   The modification of some parameters is not allowed for this print job. Command
          rejected

Meaning
The job is coming from a remote cluster (SINIX or PC environment). For such jobs, it is not allowed to modify the parameters requiring a revalidation of the print job which could lead to a redirection of the print job. The only modifiable operands are:
PRINT-JOB-PRIORITY, PRINT-JOB-NAME, LEFT-MARGIN, RECORD-PART, ADDITIONAL-COPIES, HEADER-EXIT-NUMBER, TRAILER-EXIT-NUMBER, HEADER-PAGE-TEXT, OUTPUT-PART.

SCP1119   Invalid operand value in SPOOL application program interface

Meaning
An operand specified in the SPOOL application program interface is incorrect. The subcode 2 of the API return code indicates the wrong operand. The concerned SPOOL application program interfaces are STRSPPR, STPSPPR, SUPSPPR, SASDSPO.

Response
To obtain additional information about the API return code please, refer to the manual SPOOL&PRINT Macros and Exits.

SCP1120   Job with TSN '(&00)' has been modified and redirected with TSN '(&03)' on server
          '(&01)' of cluster '(&02)'

Meaning
(&00): client TSN
(&01): server name
(&02): cluster name
(&03): server TSN
A print job has been modified and accepted by a remote server of the local cluster or a server of a remote cluster.

SCP1121   Invalid date or time operand specified. Command rejected

Meaning
the date and time specified in the command are invalid they do not respect the format YYYY-MM-DD HH:MM

Response
Correct the operand and retry.

SCP1122   Print job with TSN '(&00)' will be processed on client host

Meaning
Either the print job will be processed
- by the local SPOOL of the client host
- or by the local server of the client host

SCP1123   IDOM subsystem not loaded. Command rejected

Meaning
It is currently not possible to start an IDOM virtual device because IDOM subsystem is not started.

SCP9000   COMMAND NOT ACCEPTED BY INTEROPERABILITY FILTERS. COMMAND REJECTED

Meaning
PRINT-DOCUMENT command has been rejected by the interoperability filters.

Response
Call SPOOL administrator.

SCS0001   SCSIPCL SUBSYSTEM CANNOT BE CREATED. SPOOL SUBSYSTEM NOT PRESENT.
            (C) Routing code: S   Weight: 99

            Response
            Create SPOOL subsystem to allow full SCSIPCL functionality.

SCS0002   CLASS '(&00)' MEMORY REQUEST ERROR.
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): class memory.

            Response
            Contact the system administrator.

SCS0003   SYSTEM INTERFACE '(&00)' FAILED WITH RETURN CODE '(&01)'.
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): interface name
            (&01): return code

            Response
            Contact the system administrator.

SCS0004   TSN '(&02)' : FORM '(&00)' MOUNTED ON PRINTER '(&01)'? REPLY (Y=YES; N=NO).
            (C) Routing code: S   Weight: 99

            Meaning
            The operator has to mount the required form (&00) on printer (&01) or release the printer.

            Response
            Y: the form has been mounted, printing will start
            N: release the printer

SCS0005   DEVICE '(&00)' NOT ASSIGNED TO SYSTEM.
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): device name

            Response
            Contact the spool administrator.

SCS0006   CONNECTION WITH DPRINT SERVER FOR DEVICE '(&00)' FAILED.
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): device name

            Response
            Contact the spool administrator.

SCS0007   '(&00)' ERROR '(&01)' FOR FILE '(&02)'.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): action type: OPEN, GET or CLOSE
           (&01): DMS error code
           (&02): user or resource filename

           Response
           Check the validity of the file and restart the job or retry the PRINT-DOC command.

SCS0008   SETL ERROR ON FILE '(&00)'.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): user filename
           (&01): tsn of the job

           Response
           Check the validity of the file and restart the job or retry the PRINT-DOC command.

SCS0009   TSN '(&01)': FILE '(&00)' IS EMPTY.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): user filename
           (&01): tsn of the job

           Response
           Check the validity of the file and restart the job or retry the PRINT-DOC command.

SCS0010   '(&00)' WITH NAME '(&01)' NOT FOUND IN FILE '(&02)'.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): resource type: FONT, FOB,....
           (&01): resource name
           (&02): resource file name

           Response
           Add the resource in the resource file and retry the PRINT-DOC command.

SCS0011   TSN '(&03)' : RESOURCE TYPE '(&00)' FOR THE '(&01)' '(&02)' NOT SUPPORTED.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): resource type: Reference, Id,....
           (&01): resource type: FONT, FOB,...
           (&02): resource name
           (&03): tsn of the job

           Response
           Use an other resource and retry the PRINT-DOC command.

SCS0012   SPOOLOUT CANCELLED BY MEANS OF /CANCEL-PRINT-JOB.
           (C) Routing code: S   Weight: 99

SCS0013   SPOOLOUT KEPT.
           (C) Routing code: S   Weight: 99

           Meaning
           The spoolout job is placed in the KEEP queue until it is restarted by means of the RESUME-
           PRINT-JOB command.

SCS0014   SPOOLOUT SUSPENDED.
           (C) Routing code: S   Weight: 99

           Meaning
           The spoolout job is temporarily suspended, i.e. it is put back into the spoolout queue.

SCS0015   TSN '(&01)' : RESTART PAGE NUMBER '(&00)' GREATER THAN FILE CAPACITY. REPLY
           (T=ABORT, <NN>=NEW PAGE NUMBER).
           (C) Routing code: S   Weight: 99

           Meaning
           The page number given in the response to message SCS0020 is too high.

SCS0016   SYSTEM ERROR. JOB WITH TSN '(&00)' DEFERRED ON DEVICE '(&01)' CANNOT BE
           ACTIVATED. JOB ADDED TO SPOOL SHUTDOWN QUEUE.
           (C) Routing code: S   Weight: 99

           Meaning
           The suspended spoolout job could not be entered into the ACTIVE queue due to an error
           in the defer operation. The spoolout job will stay in the SHUTDOWN queue until the next
           warm start. In the case of a cold start, the spoolout job will be lost.

SCS0017   TSN '(&00)' : JOB SUSPENDED.
           (C) Routing code: S   Weight: 99

           Meaning
           The job is suspended , i.e. it is put back into the spoolout queue.

SCS0018   TSN '(&00)', DEVICE '(&01)' : ERROR DURING SPOOLOUT. REPLY (T=TERMINATE;
           S=STANDARD; D=DEFER; K=KEEP WITHOUT AUTOMATIC RESTART).
           (C) Routing code: S   Weight: 99

Meaning
(&01): device name.

Response
T: the spoolout job will be removed from the spoolout queue and the file will be erased
    if requested.
S: the spoolout job will be returned to the spoolout queue without its priority being
    modified. The job will be restarted from the previous checkpoint.
D: the spoolout job will be returned to the spoolout queue. Subsequent messages will
    query the new priority and the restart type for the deferred job.
K: the spoolout job will be added to the KEEP queue until the operator restarts it by
    means of a /RESUME-PRINT-JOB command. A subsequent message will query
    the restart type.

SCS0019   TSN '(&00)', DEVICE '(&01)' : NEW PRIORITY OF DEFERRED JOB DESIRED? REPLY
           (<NN>=NEW PRIORITY 30 THROUGH 255; 'ETX'= NO CHANGE).
           (C) Routing code: S   Weight: 99

SCS0020   TSN '(&00)', DEVICE '(&01)' : SPECIFY RESTART TYPE FOR DEFERRED JOB. REPLY
           (B=BEGINNING; L=LAST CHECKPOINT; <NN>=DECIMAL PAGE NUMBER).
           (C) Routing code: S   Weight: 99

Meaning
The operator is requested to specify where to restart the job that was deferred on
device (&01).

Response
B: the job will be restarted from the beginning.
L: the job will be restarted from the last checkpoint.
<NN>:   decimal value specifying the page number from which the job is to be restarted.

SCS0021   SPOOLOUT INTERRUPTED. OUTPUT INCOMPLETE.
           (C) Routing code: S   Weight: 99

Meaning
The spoolout job has been interrupted by a /HOLD-PRINT-JOB command and has been
restarted.

SCS0022   INVALID VALUE IN SUBSYSTEM–PARAMETER OPERAND OF '(&00)' SCSIPCL COMMAND.
           (C) Routing code: S   Weight: 99

Meaning
The subsystem-parameter operand may not be specified
(&00): command name : /START-SUBSYSTEM or /STOP-SUBSYSTEM or
          /RESUME-SUBSYSTEM or /HOLD-SUBSYSTEM

Response
Correct command and retry

SCS0023   SCSIPCL SUBSYSTEM CAN NOT BE STOPPED OR HELD. '(&00)' TASK NOT ACCESSIBLE.
           (C) Routing code: S   Weight: 99

Meaning
(&00): tsn of the task

SCS0024   TSN '(&00)' : READ ERROR ON SPOOL PARAMETER FILE. CHECK THE VALIDITY OF THE FILE.
           (C) Routing code: S   Weight: 99

SCS0025   TSN '(&00)' : INFORMATION CONCERNING FORM NAME '(&01)' NOT AVAILABLE IN SPOOL
           PARAMETER FILE. JOB SUSPENDED.
           (C) Routing code: S   Weight: 99

Response
Include the missing form in the SPOOL parameter file. Then release the TSN.

SCS0026   TSN '(&00)' : INFORMATION CONCERNING CHARACTER NAME '(&01)' NOT AVAILABLE IN
           SPOOL PARAMETER FILE. JOB SUSPENDED.
           (C) Routing code: S   Weight: 99

Response
Include the missing character set in the SPOOL parameter file. Then release the TSN.

SCS0027   JOB WHICH CAUSED ABORTION OF CONTROLLER TASK IS SUSPENDED.
           (C) Routing code: S   Weight: 99

Response
Restart the job with a /RESUME-PRINT-JOB command

SCS0028   TSN '(&00)' : PRM ERROR '(&01)'. JOB SUSPENDED.
           (C) Routing code: S   Weight: 99

SCS0029   TSN '(&00)' : GENLOOP '(&01)' NOT FOUND IN PRFILE '(&02)'. JOB SUSPENDED.
           (C) Routing code: S   Weight: 99

Response
Include the missing genloop in the prfile. Then release the TSN.

SCS0030   TSN '(&00)' : TRANSLATION TABLE '(&01)' NOT FOUND IN PRFILE '(&02)'. JOB
            SUSPENDED.
            (C) Routing code: S   Weight: 99

Response
Include the missing translation table in the prfile. Then release the TSN.

SCS0031   TSN '(&00)' : '(&01)' '(&02)' NOT FOUND IN PRFILE '(&03)'. JOB SUSPENDED.
            (C) Routing code: S   Weight: 99

Meaning
(&01): resource type : FONT, FOB,...
(&02): resource name
(&03): resource file name

Response
Include the missing resource in the prfile. Then release the TSN.

SCS0032   TSN '(&00)' : WRONG SCB. NO GENLOOP SPECIFIED.
            (C) Routing code: S   Weight: 99

SCS0033   TSN '(&00)' : ERROR DETECTED IN BUFFER GIVEN BY EXIT '(&01)'.
            (C) Routing code: S   Weight: 99

SCS0034   CONVERSION OF VIRTUAL MEMORY FAILED.
            (C) Routing code: S   Weight: 99

Meaning
Conversion of the class 3 virtual memory in real memory failed. Startup of the controller task
is aborted.

Response
Contact the System administrator.

SCS0035   INIT OF '(&00)' PROCESSING FAILED.
            (C) Routing code: S   Weight: 99

Meaning
An error occurs during the init processing of the module or the function (&00). Startup of the
controller task is aborted.

Response
Contact the Spool administrator.

SCS0036   READING OF SCB FAILED.
           (C) Routing code: S   Weight: 99

           Meaning
           The reading of a SCB from the equisam file has failed.

           Response
           Contact the Spool administrator.

SCS0037   '(&00)' OPERAND OR OPERAND VALUE NOT SUPPORTED FOR PCL DOCUMENTS.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): operand name

SCS0038   MISSING OR INCOMPLETE DEFINITION OF PCL FORM '(&00)' IN SPOOL PARAMETER FILE.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): form name

           Response
           Request the spool administrator to define the form

SCS0039   OUTPUT WITH GENLOOP '(&00)' FROM FILE '(&01)' NOT POSSIBLE.
           (C) Routing code: S   Weight: 99

           Response
           The size of the GENLOOP must not exceed the paper size

SCS0040   INFORMATION CONCERNING DEVICE '(&00)' CAN NOT BE OBTAINED. CONTROLLER STARTUP
           IS ABORTED.
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): device name

SCS0041   TSN '(&00)' : NOT ENOUGH LINES SPECIFIED IN THE GENLOOP TO SUPPORT REQUESTED
           PRINT FORMAT. SPOOLOUT ABORTED.
           (C) Routing code: S   Weight: 99

           Meaning
           The number of lines specified in the GENLOOP used to print the file is not sufficient to
           support the LINES-PER-PAGE, HEADER-LINE or OUTPUT-FORMAT=HEXADECIMAL
           operands values of the /PRINT-DOC command.

           Response
           Modify the GENLOOP and try again.

SCS0042   PRINT JOBS UPDATE FOR SCSIPCL FAILED.
            (C) Routing code: S   Weight: 99

>   **Meaning**
>   Some print jobs present before SCSIPCL subsystem startup could not be printed on PCL
>   printers.
>
>   **Response**
>   Try a /MODIFY-PRINT-JOB-ATTR command for these jobs.

SCS0043   SPOOL S TASK NOT ACCESSIBLE.
            (C) Routing code: S   Weight: 99

>   **Meaning**
>   Due to a communication problem with S task, the SPOOL request is unsuccessfully
>   terminated. .

SCS0044   TSN '(&01)' : SYSTEM EXIT ROUTINE '(&00)' DOES NOT EXIST.
            (C) Routing code: S   Weight: 99

>   **Meaning**
>   The exit routine requested by the job with the tsn (&01) does not exist.

SCS0045   TSN '(&01)' : SYSTEM EXIT ROUTINE '(&00)' NOT ACTIVE. REPLY (R=RETRY; T=ABORT).
            (C) Routing code: S   Weight: 99

>   **Meaning**
>   The SPOOL task is waiting for a reply, allowing the operator to activate the exit routine in
>   the meantime.
>
>   **Response**
>   R: try again with the exit routine activated by the operator.
>   T: the exit routine will not be called. The job will be aborted.

SCS0046   '(&00)': '(&01)' IN REC# '(&02)'.
            (C) Routing code: S   Weight: 99

>   **Meaning**
>   (&00): Invalid channel value, feed to channel number greater than 12.
>   Channel not specified, channel is missing in GENLOOP.
>   Invalid pcc position, the CONTROL-CHAR-POS is greater than the record length.
>   (&01): value of the invalid control byte or pcc position.
>   (&02): record number in the input file.

SCS0047   TSN '(&00)', DEVICE '(&01)' : SPOOLOUT COMPLETED FOR FILE '(&02)'.
            (C) Routing code: S   Weight: 99

SCS0048   FILE CAN NOT BE PROCESSED.
             (C) Routing code: S   Weight: 99

             Meaning
             File processing can not be performed due to the size of the records.

             Response
             Convert the file to reduce the blksize to a maximum value of 8.

SDC0001   ERROR '(&00)' FROM INTERFACE'(&01)'
           (C) Routing code: * Weight: 99

> **Meaning**
> (&00): return code from interface standard header
> (&01): interface name

SDC0002   System interface error. Command rejected. Contact System Support Staff

> **Meaning**
> A problem occurred with a system interface during the command processing.
>
> **Response**
> Refer to the previous error messages sent to SYSOUT and contact the System Support
> Staff.

SDC0003   ERROR '(&00)' FROM INTERFACE'(&01)'. ERROR LOGGING SEQUENCE NUMBER IS '(&02)'
           (C) Routing code: * Weight: 99

> **Meaning**
> (&00): return code from interface standard header
> (&01): interface name
> (&02): error logging sequence number

SDC0101   CLASS '(&00)' MEMORY REQUEST ERROR

> **Meaning**
> (&00): memory class

SDC0102   CLASS '(&00)' MEMORY RELEASE ERROR

> **Meaning**
> (&00): memory class

SDC0203   DPRINTCL SUBSYSTEM CAN NOT BE CREATED. SPOOL PARAMETERS INTERNAL VERSION '(&00)'
           NOT SUPPORTED
           (C) Routing code: * Weight: 99

> **Meaning**
> (&00): spool parameters internal version
>
> **Response**
> Use SPSERVE to migrate the spool parameters up to the supported version.

SDC0210   DPRINTCL SUBSYSTEM CAN NOT BE STOPPED OR HELD. '(&00)' TASK NOT ACCESSIBLE
           (C) Routing code: * Weight: 99

> **Meaning**
> The distributed printers can not be stopped.
> (&00): tsn of the task

SDC0300   DMS ERROR '(&00)' FROM INTERFACE '(&01)' FOR FILE '(&02)'. FURTHER INFORMATION
           : /HELP-MSG DMS(&00)

Meaning
(&00): DMS error code
(&01): DMS interface name
(&02): filename

SDC0700   SPOOL '(&00)' TASK NOT ACCESSIBLE
(C) Routing code: *   Weight: 99

Meaning
Due to a communication problem with a SPOOL task, the SPOOL request is unsuccessfully
terminated.
(&00): tsn of the task

SDC0800   ILLEGAL COMBINATION OF OPERANDS. COMMAND REJECTED

Meaning
The operand syntax is correct but their combination is not allowed.

Response
Correct command and retry.

SDC0801   LOGICAL VALIDATION PROBLEM DURING COMMAND PROCESSING. COMMAND REJECTED

SDC2000   DEFAULT DPRINT-DESTINATION '(&00)' IN SPOOL PARAMETERS FILE IS NOT COMPATIBLE
           WITH DPRINT CONFIGURATION FILE. PROCESSING CONTINUES
(C) Routing code: *   Weight: 99

Meaning
The POOL-NAME of the DPRINT-DESTINATION in the SPOOL parameters global record
is not defined in the DPRINT configuration.
(&00): printer pool name.

Response
Ask the cluster administrator to add the corresponding printer pool in the DPRINT
configuration or the SPOOL administrator to modify the DPRINT-DESTINATION in the
SPOOL parameters. Both updates must be performed by using SPSERVE.

SDC2001   INTERNAL ERROR DURING DPRINT CONFIGURATION ACCESS

Meaning
An internal error has been returned by the DPRINT configuration access interface.

SDC2002   DPRINT HOST OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE. PROCESSING
           CONTINUES

Meaning
(&00): host name

Response
Ask the cluster administrator to define the corresponding host object in the DPRINT
configuration.

SDC2003   DPRINT HOST OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE. COMMAND
           REJECTED

Meaning
(&00): host name

Response
Ask the cluster administrator to define the corresponding host object in the DPRINT
configuration.

SDC2004   HOST '(&00)' DOES NOT BELONG TO LOCAL CLUSTER. PROCESSING CONTINUES

Meaning
(&00): host name
The command is not processed for host (&00). The command may only concern host(s)
attached to the local cluster. The other hosts, if any, are treated.

Response
Ask the cluster administrator to include the corresponding host in the local cluster.

SDC2005   HOST '(&00)' DOES NOT BELONG TO LOCAL CLUSTER. COMMAND REJECTED

Meaning
(&00): host name
The command is not processed for host (&00). The command may only concern host(s)
attached to the local cluster.

Response
Ask the cluster administrator to include the corresponding host in the local cluster.

SDC2006   REMOVAL OF HOST '(&00)' FORCED BY RECOVERY PROCESSING
           (C) Routing code: S   Weight: 99

Meaning
(&00): host name
After a /VERIFY-DPRINT-CONFIGURATION command, it appears that the host (&00) does
not belong to the local cluster. The host is logically removed from the local cluster.

SDC2007   RESTART OF HOST '(&00)' FORCED BY RECOVERY PROCESSING
(C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name
> After a /VERIFY-DPRINT-CONFIGURATION command, it appears that the host (&00) is removed from to the local cluster. The host is logically removed from the local cluster and added again.

SDC2008   THIS COMMAND WILL DESTROY THE CLUSTER CONFIGURATION. PROCESSING TO BE CONTINUED
? REPLY (Y=YES(DESTROY); N=NO(ABORT COMMAND PROCESSING))

> **Meaning**
> The delete request is sent to each host of the cluster. Each host then removes all the objects which do not belong to itself from its configuration file, leading to mutual ignorance between hosts and lose of the cluster configuration.

SDC2009   /DELETE-DPRINT-CLUSTER COMMAND WITHDRAWN BY CALLER

SDC5000   LOCAL CLUSTER CONFIGURATION COMMAND ACCEPTED AND INITIATED

> **Meaning**
> Either a /CREATE-DPRINT-CLUSTER, /MODIFY-DPRINT-CLUSTER /MODIFY-DPRINT-CONFIGURATION or /VERIFY-DPRINT-CONSISTENCY command has been initiated.

SDC5001   NO CURRENT LOCAL CONFIGURATION EXISTS. COMMAND REJECTED

SDC5002   HOST '(&00)' ASSIGNED AS NEW CLUSTER MASTER
(C) Routing code: *   Weight: 99

SDC5003   LOCAL CLUSTER CONFIGURATION ALREADY CREATED. COMMAND REJECTED

SDC5004   COMMAND RESTRICTED TO CLUSTER ADMINISTRATOR. COMMAND REJECTED

> **Meaning**
> The /DELETE-DPRINT-CLUSTER, /MODIFY-DPRINT-CLUSTER and /MODIFY-DPRINT-CONFIGURATION commands are restricted to the cluster administrator.

SDC5005   COMMAND RESTRICTED TO SPOOL ADMINISTRATOR. COMMAND REJECTED

> **Meaning**
> The /CREATE-DPRINT-CLUSTER, /SHOW-DPRINT-CLUSTER and /VERIFY-DPRINT-CONSISTENCY commands are restricted to the print service administrator.

SDC5006   ACCESS TO HOST '(&00)' REJECTED. REASON : '(&01)'
(C) Routing code: * Weight: 99

Meaning
(&00): host name
(&01): reason: 01: communication problems
                  02: neither DPRINTCL nor DPRINTSV subsystem is loaded on host
                        or access denied by host (&00).
                  03: the server of host (&00) is not defined in the DPRINT configuration
                        of the master host.

SDC5007   HOST '(&00)' INCLUDED IN LOCAL CLUSTER
(C) Routing code: * Weight: 99

Meaning
(&00): host name

SDC5008   HOST '(&00)' NOT INCLUDED IN LOCAL CLUSTER
(C) Routing code: * Weight: 99

Meaning
(&00): host name

SDC5009   NO CLUSTER MASTER CAN BE ASSIGNED

Meaning
Either the current cluster administrator can not assign a new cluster master, via the
/MODIFY-DPRINT-CONFIGURATION command or any SPOOL administrator can not
assign the new cluster master, via the /VERIFY-DPRINT-CONSISTENCY command.

SDC5010   '(&00)' COMMAND ALREADY IN PROCESS. COMMAND REJECTED

Meaning
(&00): command name:
         /CREATE-DPRINT-CLUSTER
         /DELETE-DPRINT-CLUSTER
         /MODIFY-DPRINT-CLUSTER
         /SHOW-DPRINT-CLUSTER
         /MODIFY-DPRINT-CONFIGURATION
         /VERIFY-DPRINT-CONSISTENCY

Response
Wait until command is terminated and retry.

SDC5011   COMMAND SUCCESSFULLY PROCESSED FOR HOST '(&00)'

SDC5012   HOST '(&00)' ALREADY BELONGS TO THE CLUSTER. PROCESSING CONTINUES

SDC5013   COMMAND RESTRICTED TO CLUSTER ADMINISTRATOR ON FIRST HOST OF HOST RECOVERY LIST.
            COMMAND REJECTED

SDC5014   HOST OF CLUSTER ADMINISTRATOR CAN NOT BE REMOVED FROM THE LOCAL CLUSTER
            CONFIGURATION

SDC5015   COMMAND NOT PROCESSED FOR HOST '(&00)'

SDC6000   COMMAND REJECTED BY FILTER '(&00)'. REASON : '(&01)'

Meaning
(&00): filter name
(&01): reason:
        00:    unknown signature
        01:    null request address
        02:    incorrect DOCUMENT-FORMAT parameter
        03:    incorrect LINE-SPACING parameter
        04:    the input file is not a file
        05:    the RECFORM of the file is not supported
        06:    the FCB type of the file is not supported
        07:    incorrect output file
        08:    memory request or release error
        09:    unknown action code
        10:    unknown protocol
        11:    input file corrupted
        12:    incorrect CCSNAME
        13:    FILTER subsystem error
        14:    internal error

SDC6001   DMS ERROR '(&00)' FOR FILE '(&01)' DURING USE OF FILTER '(&02)'
            (C) Routing code: *   Weight: 99

Meaning
(&00): DMS error code
(&01): filename
(&02): filter name

SDC6002   DMS ERROR '(&00)' FOR FILE '(&01)'. RETRY ? REPLY (Y=YES ; N=NO)
            (C) Routing code: S   Weight: 99

Meaning
A DMS error occurred during processing of the file (&01).
For more details about the DMS error code, enter /HELP-MSG DMS(&00)
(&00): DMS error code
(&01): filename

Response
Y: the DMS operation on the file (&01) is performed again.
N: no retry is performed. The job is aborted.

SDC6003   Command processed by generic filter

SDC7000   Error from SPOOL–PRINT interface '(&00)' for (&02) '(&03)'

Meaning
(&00): interface name: MODPJAT/CANPJOB
(&02): SERVER-TSN/CLIENT-TSN
(&03): distributed print job tsn

SDC7001   Error from SPOOL–PRINT interface '(&00)' for (&02) '(&03)'. Processing continues

Meaning
(&00): interface name: MODPJAT/CANPJOB
(&02): TSN/SERVER-TSN
(&03): distributed print job tsn

SDC7002   System interface error. Command abnormally terminated

Meaning
A problem occurred with a system interface during the command processing

Response
Refer to the previous error messages sent to SYSOUT/CONSOLE and contact the System
Support staff.

SDC7003   Error from SHOPJST SPOOL–PRINT interface

SDC7004   No print job corresponds to the specified operand values. Command not processed

SDC7005   Command abnormally terminated

SDC7006   The specified file '(&00)' has not the right format

Meaning
(&00): filename
The file must be a SAM file with:
-    the contents of the first record is fixed
-    the records length is less or equal to 64

SDC7007   '(&00)' print job(s) processed

SDC7008   Unable to cancel tsn '(&00)' on server '(&01)'

> **Meaning**
> (&00): print job tsn
> (&01): server-name
> The user tried to suppress a print job that
> -   no longer exists in the system
> -   does not belong to the user
> The SELECT=*FROM-JOB-LIST option has been chosen and the user is not allowed to use
> it i.e. the user is not the Dprint Cluster Administrator nor the Print Service Administrator on
> the server host.

SDC7009   Command completed with warning

SDC7010   Function not supported

> **Meaning**
> The current command requires at least SPOOL V03.2A.

SDC9000   INVALID VALUE IN SUBSYSTEM—PARAMETER OPERAND OF (&00) DPRINTCL COMMAND
             (C) Routing code: *   Weight: 99

> **Meaning**
> Either the subsystem-parameter operand may not be specified or a wrong value has been
> specified.
> (&00): command name: /START-SUBSYSTEM or /STOP-SUBSYSTEM or
>   /RESUME-SUBSYSTEM or /HOLD-SUBSYSTEM
>
> **Response**
> Correct command and retry.

SDD0001   ERROR '(&00)' FROM INTERFACE '(&01)'
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): return code from interface standard header
            (&01): system/internal interface name

SDD0002   System interface error. Command rejected. Contact System Support Staff

            Meaning
            A problem occurred with a system interface during the command processing.

            Response
            Refer to the previous error messages sent to SYSOUT and contact the System Support
            Staff.

SDD0003   ERROR '(&00)' FROM INTERFACE '(&01)'. ERROR LOGGING SEQUENCE NUMBER IS '(&02)'
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): return code from interface standard header
            (&01): system interface name
            (&02): error logging sequence number

SDD0101   CLASS '(&00)' MEMORY REQUEST ERROR

            Meaning
            (&00): memory class

SDD0102   CLASS '(&00)' MEMORY RELEASE ERROR

            Meaning
            (&00): memory class

SDD0200   DPRINTCM SUBSYSTEM CAN NOT BE CREATED. '(&00)' SUBSYSTEM NOT PRESENT
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): subsystem name

            Response
            Create the corresponding subsystem to allow full DPRINT functionality.

SDD0201   DPRINTCM SUBSYSTEM CAN NOT BE CREATED.SYSDPRNT USER IDENTIFICATION NOT
            CATALOGUED
            (C) Routing code: S   Weight: 99

            Response
            Create SYSDPRNT user identification and retry command.

SDD0202   DPRINTCM SUBSYSTEM CAN NOT BE CREATED OR RESUMED. '(&OO)' TASK CAN NOT BE CREATED
                  (C) Routing code: S   Weight: 99

                  Meaning
                  (&00): TSN OF THE TASK:
                               DPMG or DFTM or DPRP or DNET or DWDG or DWTC

SDD0203   DPRINTCM SUBSYSTEM CAN NOT BE CREATED. SPOOL PARAMETERS INTERNAL VERSION '(&OO)'
                  NOT SUPPORTED
                  (C) Routing code: S   Weight: 99

                  Meaning
                  (&00): spool parameters internal version

                  Response
                  Use SPSERVE to migrate the spool parameters to the supported version.

SDD0204   DPRINTCM CAN NOT BE CREATED OR RESUMED. DPRINT OBJECTS INITIALIZATION FAILED
                  (C) Routing code: S   Weight: 99

                  Meaning
                  An internal error has been reported by the structure manager.

SDD0205   DPRINTCM CAN NOT BE CREATED OR RESUMED. BCAM INFORMATION NOT COMPLETE
                  (C) Routing code: S   Weight: 99

                  Meaning
                  DPRINTCM subsystem is not able to work without BCAM.

                  Response
                  Start BCAM and retry.

SDD0206   DPRINTCM SUBSYSTEM CAN NOT BE CREATED. FT-BS2000 NOT ACTIVE
                  (C) Routing code: S   Weight: 99

                  Meaning
                  FT-BS2000 must be active to allow full DPRINT functionality.

                  Response
                  Use the /START-FT command to activate FT-BS2000

SDD0207   DPRINTCM SUBSYSTEM CAN NOT BE CREATED. DMS ERROR '(&OO)' DURING 'GET', 'FILE'
                  OR 'OPEN' PROCESSING. IN SYSTEM MODE: /HELP-MSG DMS(&OO)
                  (C) Routing code: S   Weight: 99

                  Meaning
                  For more detailed information about the DMS error code enter /HELP-MSG in system mode
                  or see the BS2000 manual 'System Messages'.

                  Response
                  Try to correct the DMS error and retry startup.

SDD0208   DPRINTCM SUBSYSTEM CAN NOT BE CREATED. INVALID SPECIFICATION IN '(&00)'
          PARAMETER FILE
          (C) Routing code: S   Weight: 99

> **Meaning**
> The (&00) file does not exist or a bad information has been introduced in the file.

> **Response**
> Correct or restore the (&00) file and retry startup

SDD0210   DPRINTCM SUBSYSTEM CAN NOT BE STOPPED OR HELD. '(&00)' TASK NOT ACCESSIBLE
          (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): tsn of the task
>   DPMG or DFTM or DPRP or DNET or DWDG or DWTC

SDD0211   DPRINT '(&00)' TASK CAN NOT BE USED ANYMORE
          (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): tsn of the task
> The task is no more accessible. No more action can be performed.

> **Response**
> Unload DPRINTCM, load it again and retry.

SDD0212   '(&00)' TASK IS READY
          (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): tsn of the task

SDD0213   '(&00)' TASK NORMAL TERMINATION
          (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): tsn of the task

SDD0214   '(&00)' TASK ABNORMAL TERMINATION
          (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): tsn of the task

SDD0215   '(&00)' TASK DE-INIT BEGIN
          (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): tsn of the task

SDD0300   DMS ERROR '(&00)' FROM INTERFACE '(&01)' FOR FILE '(&02)'. FURTHER INFORMATION
           : /HELP-MSG DMS(&00)

Meaning
(&00): DMS error code
(&01): DMS interface name
(&02): filename

SDD0400   ERROR OCCURRED DURING INSERTION/UPDATE OF SCB IN EQUISAMQ FILE OR SLOT CREATION
           FOR TSN '(&00)'. PROCESSING CONTINUES ON SERVER SIDE

Meaning
An internal error occurredduring the EQUISAMQ file update or during slot creation for job
tsn (&00). The job processing can continue on the server, without notifying the client.

SDD0500   DMS/format error '(&01)' when processing file '(&00)'. Processing continues

Meaning
(&00): filename
(&01): DMS error code or 'FRMT' in case of format error
In case of DMS error, more information can be found with /HELP-MSG DMS(&01)
Default values for accounting information are taken from DPRINTCM parameter file
(SYSSSI).

SDD0700   SPOOL '(&00)' TASK NOT ACCESSIBLE
           (C) Routing code: S   Weight: 99

Meaning
Due to a communication problem with a SPOOL task, the SPOOL request is unsuccessfully
terminated.
(&00): tsn of the task

SDD0701   STRUCTURE MANAGER ERROR
           (C) Routing code: S   Weight: 99

SDD0800   ILLEGAL COMBINATION OF OPERANDS. COMMAND REJECTED

Meaning
The operand syntax is correct but their combination is not allowed.

Response
Correct command and retry.

SDD0801   LOGICAL VALIDATION PROBLEM DURING COMMAND PROCESSING. COMMAND REJECTED

SDD0900   PRM ERROR '(&00)' FOR FILE '(&01)'. FURTHER INFORMATION : /HELP-MSG (&02)

Meaning
(&00): PRM error code
(&01): filename
(&02): corresponding message

SDD1100 /START−DPRINT−LOGGING OR /STOP−DPRINT−LOGGING COMMAND CURRENTLY PROCESSED.
COMMAND REJECTED

Meaning
The commands are processed sequentially. No command may be issued as long as
another one is still being processed

Response
Retry command later.

SDD1101 '(&00)' COMMAND ALREADY PROCESSED. COMMAND REJECTED

Meaning
(&00): command name:
/START-DPRINT-LOGGING or /STOP-DPRINT-LOGGING

SDD1102 DPRINT LOGGING FILE '(&00)' OPENED

Meaning
(&00): filename

SDD1103 DPRINT LOGGING FILE '(&00)' CLOSED

Meaning
(&00): filename

SDD1104 COMMAND RESTRICTED TO SPOOL ADMINISTRATOR OR OPERATOR. COMMAND REJECTED

SDD1105 ERROR FROM MACRO '(&00)'; RETURN CODE : '(&01)'; SUBID : '(&02)'
(C) Routing code: S Weight: 99

SDD1106 SERVER TASK '(&00)'; CODE : '(&01)'; MODULE : '(&02)'; DISPLACEMENT : '(&03)'
(C) Routing code: S Weight: 99

Meaning
(&00): tsn of server task
(&01): return code of interface (whose name is given in SDD0001)
(&02): name of the module where the interface is called
(&03): displacement in the module where the interface is called.
This message has to be interpreted as a warning or error message In case of problem,
retrieve it from the conslog file for diagnose.

SDD1107 CLUSTER OR HOST '(&00)' AVAILABLE
(C) Routing code: S Weight: 99

Meaning
(&00): cluster name or host name
The cluster or the host (&00) is now available again.

SDD1108   CLUSTER OR HOST '(&00)' NOT AVAILABLE
(C) Routing code: S   Weight: 99

Meaning
(&00): cluster name or host name
The cluster or the host (&00) is no more available.

SDD1109 $CREAT ERROR DURING DNET TASK RECOVERY. DNET TASK RECOVERY ABORTED
(C) Routing code: S   Weight: 99

SDD1110   TCP APPLICATION '(&00)' WITH INTERNET ADDRESS '(&01)' AND PORT NUMBER '(&02)'
IS '(&03)'
(C) Routing code: S   Weight: 99

Meaning
(&00): application name
(&01): internet address of the host with which the application is connected/disconnected
(&02): port number of the host with which the application is is connected/disconnected
(&03): ATTACHED: the TCP application is attached to the host
        DETACHED: the TCP application is removed from the host.

SDD1111   SERVER TASK ABNORMAL TERMINATION
(C) Routing code: S   Weight: 99

SDD1112   TRACE SHUTDOWN PROBLEM; DPRT TASK STILL LIVING AFTER +/− 2 MINUTES
(C) Routing code: S   Weight: 99

SDD1113   ERROR OCCURED IN DPRINT CENTRAL SERVER TASK DNET. CENTRAL SERVER TASK TO BE
CONTINUED ? REPLY (Y=YES(BE SURE COMMUNICATIONS ARE AVAILABLE); N=NO (DNET TASK
WILL NOT EXIST ANY MORE))
(C) Routing code: S   Weight: 99

Meaning
Y: DNET task will be restarted.
    Care must be taken that communications are available
N: DNET task will be destroyed

SDD1114   /START−DPRINT−LOGGING COMMAND ACCEPTED. SYSTEM TRACE MANAGER HAS DISABLED
DPRINT LOGGING. PROCESSING CONTINUES
(C) Routing code: S   Weight: 99

SDD2000   HOME HOST CONFIGURATION MANAGER IS WAITING FOR RESPONSE FROM HOST '(&00)'. WAIT
PROCESSING TO BE CONTINUED ? REPLY (Y=YES (STILL WAIT RESPONSE);N=NO (ABORT THE
WAIT PROCESSING))
(C) Routing code: S   Weight: 99

Meaning
(&00): remote host name

Response
The following responses may be given:
During startup/restart:
- the completion of transfer of configuration file from master
- the completion of attachment of a remote slave host
During shutdown:
- the completion of transfer of cluster administration right to a slave HOST

SDD2001   HOME HOST NOT DEFINED IN DPRINT CONFIGURATION FILE OF CLUSTER MASTER HOST
           (C) Routing code: S   Weight: 99

SDD2002   HOME HOST ATTACHMENT TO LOCAL CLUSTER CONFIGURATION FAILED. '(&OO)'
           STARTUP/RESTART PROCESSING TO BE CONTINUED ? REPLY (Y=YES (CREATE A PRIVATE
           CLUSTER); N=NO (ABORT (&OO) STARTUP/RESTART)
           (C) Routing code: S   Weight: 99

Meaning
An error occurred during home host attachment to the constituted local cluster. Possible
errors are:
- The cluster master host is not started.
- The home host is no more defined in the configuration file of the contacted
  cluster master.
- Internal error on cluster master host during home host attachment processing.
- Transfer of master configuration file not possible (FT error).
- Attachment aborted (response = N to message SDD2000).
- Remote host(s) communication error.
- Inconsistency detected in the configuration file.
(&00): subsystem name: DPRINTCL,DPRINTSV,DPRINTCM

Response
N: The startup of &00 is aborted or the restart of DPRINTCM is aborted (in this case
    the only accepted orders on configuration are /STOP-SUBSYSTEM ..)
Y: The host is removed from the local cluster and put in a private cluster (one host cluster).
-   Automatic attachment when the master host is started.
After error correction the host may be:
-   either reincluded in the local cluster in which it was previously connected by a command
    /VERIFY-DPRINT-CONSISTENCY issued on the local cluster master host (not on
    the private cluster)
    or included in another cluster by the command /MODIFY-DPRINT-CLUSTER
-   or work alone in the private cluster.

SDD2003   DPRINT CONFIGURATION FILE MAY BE OUT OF DATE. HOME DPRINT CONFIGURATION TO BE
          USED FOR THE CLUSTER ? REPLY (Y=YES (SOME MODIFICATIONS MAY BE LOST; N=NO (ABORT
          HOME HOST ATTACHMENT TO CLUSTER))
          (C) Routing code: S   Weight: 99

Meaning
The home host is the first host of the cluster to be loaded but has abnormally terminated
the previous DPRINT session or was not the last to be downloaded during the previous
session. The home configuration file is therefore perhaps out of date.

Response
Y: the home configuration is used as reference for the whole cluster.
N: the startup may be stopped or a private cluster may be constituted.

SDD2004   DPRINT CONFIGURATION FILE CANNOT BE TRANSFERRED TO HOST '(&00)' DUE TO FILE
          TRANSFER ERROR
          (C) Routing code: S   Weight: 99

Meaning
A File Transfer error has been detected during transfer of configuration file from master host
to local host.

SDD2005   INCONSISTENCY DETECTED IN DPRINT CONFIGURATION FILE
          (C) Routing code: S   Weight: 99

SDD2006   HOST '(&00)' ATTACHED TO THE LOCAL CLUSTER
          (C) Routing code: S   Weight: 99

SDD2007   DMS ERROR '(&00)' FROM INTERFACE '(&01)' FOR FILE '(&02)'. RETRY ? REPLY (Y=YES
          ; N=NO (A PRESET FILE IS CREATED FOR THIS SESSION))
          (C) Routing code: S   Weight: 99

Meaning
A DMS error occurred during processing of the file (&02). For more details about DMS error
code, enter /HELP-MSG DMS(&00).
(&00): DMS error code
(&01): DMS interface name
(&02): filename

Response
Y: the file (&02) can be repaired or another DPRINT configuration file can be imported
    under the same filename; the retry operation can thus be performed.
N: no retry operation is performed. A default DPRINT configuration file will be created.

SDD2008   DPRINT CONFIGURATION FILE IS RESET TO ITS PREVIOUS STATE. MODIFICATIONS OF LAST
           DPRINTCM SESSION ARE LOST. PROCESSING CONTINUES
           (C) Routing code: S   Weight: 99

           Meaning
           The DPRINT configuration file could not be opened. The copy made at the beginning of the
           last DPRINTCM session is used. All modifications done during the previous DPRINTCM
           session have thus to be entered again.

SDD2009   A PRESET DPRINT CONFIGURATION FILE '(&00)' IS CREATED FOR THIS SESSION
           (C) Routing code: S   Weight: 99

           Meaning
           An error occurred while processing the DPRINT configuration file. A preset one (&00) is
           assigned and contains default values.

SDD2010   A NEW DPRINT CONFIGURATION FILE '(&00)' IS CREATED WITH DEFAULT VALUES
           (C) Routing code: S   Weight: 99

SDD2013   FILE '(&00)' IS BEING PROCESSED
           (C) Routing code: S   Weight: 99

           Meaning
           The DPRINT configuration startup is processing the (&00) file
           (&00): DPRINT configuration filename

SDD2014   FILE '(&00)' PROCESSING COMPLETED
           (C) Routing code: S   Weight: 99

           Meaning
           The DPRINT configuration startup has finished to process (&00) file.
           (&00): DPRINT configuration filename

SDD2015   ANY FURTHER DPRINT CONFIGURATION UPDATE WILL OCCUR ONLY INTO MEMORY
           (C) Routing code: S   Weight: 99

           Meaning
           A DMS error occurred on the DPRINT configuration file which prevents the file from being
           updated. (An SDD0300 message has been previously sent to console) From now, the
           updates will not appear any more in the DPRINT configuration file.
           If this happens on the master host, take care that the DPRINT configuration file can not be
           transferred to the slave hosts for configuration modifications.

           Response
           Try to correct the DMS problem, unload DPRINTCM and load it again to keep coherence or
           change master.

SDD2016   TIME OUT FOR LOCAL HOST ATTACHMENT REACHED
            (C) Routing code: S   Weight: 99

> **Meaning**
> The local host is waiting for the confirmation from cluster master of attachment to the local cluster.

SDD2017   TIME OUT FOR NEW CLUSTER MASTER DESIGNATION REACHED
            (C) Routing code: S   Weight: 99

> **Meaning**
> The master of the cluster tries to designate a successor before terminating its shutdown but does not receive response from remote host.

SDD2018   TIME OUT FOR REMOTE HOST ATTACHMENT REACHED
            (C) Routing code: S   Weight: 99

> **Meaning**
> The master host is waiting for the confirmation of attachment of a remote host. The remote host is in attachment phase but has not already sent the result of attachment processing.

SDD2019   TIMEOUT FOR CONFIGURATION FILE TRANSFER TO HOST '(&00)' REACHED. WAIT PROCESSING
            TO BE CONTINUED ? REPLY(Y=YES(STILL WAIT FOR RESPONSE); N=NO(ABORT WAIT
            PROCESSING)
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name
> A file transfer has been initiated with the host (&00) but no information about the transfer issue has been received.

> **Response**
> Check that FILE TRANSFER started on local host and on master host.
> Ask the FT/FTAC administrator to check the FT-OPTIONS parameters.

SDD2020   INVALID LOCAL PRINTER NAME FOR DISTRIBUTED PRINTER '(&00)'
            (C) Routing code: S   Weight: 99

> **Meaning**
> The local printer name is either not defined in the SPOOL parameters or has an RSO printer type.
> (&00): printer name

> **Response**
> Ask the cluster administrator to correct the distributed printer definition in the DPRINT configuration or the spool administrator to correct the corresponding local spool device definition in the SPOOL parameters. Both updates must be performed by using SPSERVE.

SDD2021   DPRINT CONFIGURATION MANAGER STARTS ATTACHMENT TO CLUSTER MASTER HOST '(&00)'
(C) Routing code: S   Weight: 99

Meaning
Due to DPRINT configuration startup or inconsistency state the local host is reattached to the cluster master.

SDD2022   DPRINT CONFIGURATION MANAGER IN STARTUP PHASE. WAIT FOR COMPLETION? REPLY
(Y=YES;N=NO)
(C) Routing code: S   Weight: 99

Meaning
The task is waiting for completion of DPRINT configuration manager startup.

Response
YES: The task waits until completion or next time out.
NO: The task is aborted.

SDD2023   DPRINT CONFIGURATION MANAGER IN RECOVERY PHASE. WAIT FOR COMPLETION? REPLY
(Y=YES;N=NO)
(C) Routing code: S   Weight: 99

Meaning
The task is waiting for completion of DPRINT configuration manager recovery.

Response
YES: The task waits until completion or next time out.
NO: The task is aborted.

SDD2024   DPRINT CONFIGURATION MANAGER IN DELETE PHASE. WAIT FOR COMPLETION? REPLY
(Y=YES;N=NO)
(C) Routing code: S   Weight: 99

Meaning
The task is waiting for completion of DPRINT configuration manager delete.

Response
YES: The task waits until completion or next time out.
NO: The task is aborted.

SDD2025   DPRINT SERVER BELONGING TO HOST '(&00)' ATTACHED TO LOCAL CLUSTER
(C) Routing code: S   Weight: 99

Meaning
(&00): host name
The subsystem DPRINTSV is available on host (&00).
The printers attached to the corresponding server are available.

SDD2026   DPRINT SERVER BELONGING TO HOST '(&00)' DETACHED FROM LOCAL CLUSTER
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name
> The subsystem DPRINTSV is no more available on host (&00).
> The printers attached to the corresponding server are no more available.

SDD2027   A PRIVATE CLUSTER HAS BEEN FORCED BY HOST '(&00)'
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name
> The master host has sent an order to force a private cluster on the home host.

SDD2028   HOME HOST REMOVED FROM LOCAL CLUSTER BY HOST '(&00)'
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name
> The master host has sent an order to leave the cluster.
> Only the home host objects are kept in the DPRINT configuration file.

SDD2029   HOST '(&00)' STARTS ATTACHMENT TO LOCAL CLUSTER
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name

SDD2030   HOST '(&00)' DETACHED FROM LOCAL CLUSTER
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): host name
> DPRINTCL and DPRINTSV subsystems are stopped on host (&00)

SDD2031   DPRINT CONFIGURATION MANAGER IN ERROR
            (C) Routing code: S   Weight: 99

> **Meaning**
> Due to an internal error, the configuration manager is not able to process configuration
> management commands. The DPRINT configuration manager can only support the
> commands:
> /STOP-SUBSYSTEM DPRINTCL or /STOP-SUBSYSTEM DPRINTSV.

SDD2032   HOME HOST INCLUDED IN THE LOCAL CLUSTER
            (C) Routing code: S   Weight: 99

> **Meaning**
> The host is included in the cluster either after a startup processing or after a /MODIFY-
> DPRINT-CONFIGURATION command issued on the master host.

SDD2033   ATTACHMENT TO LOCAL CLUSTER FAILED
           (C) Routing code: S   Weight: 99

SDD2034   HOME SERVER NOT DEFINED IN DPRINT CONFIGURATION FILE. DPRINTSV STARTUP ABORTED
           (C) Routing code: S   Weight: 99

Meaning
The home server object must be defined in the DPRINT configuration file before starting
DPRINTSV subsystem.

Response
The cluster administrator has first to define the home server in the DPRINT configuration
with SPSERVE.

SDD2035   TRANSFER OF DPRINT CONFIGURATION FILE NOT POSSIBLE DUE TO PREVIOUS DMS ERROR
           (C) Routing code: S   Weight: 99

Meaning
A DMS error previously occurredon the DPRINT configuration file.
(An SDD0300 message has been previously sent to console.)

Response
Change master and try again the action on the new master host. Before restoring the
previous master, unload and load again DPRINTCM on his host.

SDD2036   Invalid local printer name '(&00)' specified for distributed printer
           (C) Routing code: S   Weight: 99

Meaning
The local printer name is either not defined in the SPOOL parameters or has an RSO printer
type.
(&00): printer name

Response
Ask the cluster administrator to correct the distributed printer definition in the DPRINT
configuration or the spool administrator to correct the corresponding local spool device
definition in the SPOOL parameters. Both updates must be performed by using SPSERVE.

SDD2100   DPRINT REMOTE CLUSTER OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE

Meaning
The remote cluster name (&00) must be defined in the DPRINT configuration to be
considered as valid.
(&00): remote cluster name

Response
Ask the cluster administrator to define the corresponding remote cluster object in the
DPRINT configuration with SPSERVE or use an already existing remote cluster name.

SDD2101   DPRINT HOST OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE

Meaning
The host name must be defined in the DPRINT configuration and attached to the local cluster to be considered as valid.
(&00): host name

Response
Ask the cluster administrator to define the corresponding host object in the DPRINT configuration with SPSERVE and to attach it with the /MODIFY-DPRINT-CLUSTER command or use an already existing attached host name.

SDD2102   DPRINT SERVER OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE

Meaning
The server name must be defined in the DPRINT configuration and attached to the local cluster to be considered as valid.
(&00): server name

Response
Ask the cluster administrator to define the corresponding server object in the DPRINT configuration with SPSERVE and to attach its corresponding host with the /MODIFY-DPRINT-CLUSTER command.

SDD2103   DPRINT PRINTER OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE

Meaning
The printer name (&00) must be defined in the DPRINT configuration to be considered as valid.
(&00): printer name

Response
Ask the cluster administrator to define the corresponding printer object in the DPRINT configuration with SPSERVE or use an already existing printer name.

SDD2104   DPRINT PRINTER POOL OBJECT '(&00)' NOT DEFINED IN DPRINT CONFIGURATION FILE

Meaning
The printer pool (&00) must be defined in the DPRINT configuration to be considered as valid.
(&00): printer pool name

Response
Ask the cluster administrator to define the corresponding printer pool object in the DPRINT configuration with SPSERVE or use an already existing printer pool name.

SDD2105   DPRINT ACCESS CONTROL OBJECT '(&OO)' NOT DEFINED IN DPRINT CONFIGURATION FILE

Meaning
(&00): access control name

Response
Ask the cluster administrator to define the corresponding access-control object in the DPRINT configuration.

SDD2106   INTERNAL ERROR DURING DPRINT CONFIGURATION ACCESS. COMMAND REJECTED

Meaning
An internal error has been returned by the DPRINT configuration access interface.

SDD2107   INVALID TYPE FOR REMOTE CLUSTER '(&OO)'

Meaning
The remote cluster is a BS2000 one and has been defined with
TYPE=*UNIX-ISO or *UNIX-TCP
or has an ISO protocol and has been defined with
TYPE=*BS2000 or *UNIX-TCP
or has a TCP protocol and has been defined with
TYPE=*BS2000 or *UNIX-ISO
(&00): remote cluster name

Response
Ask the cluster administrator to modify the type of the remote cluster, via the
//MODIFY-DPRINT-REMOTE-CLUSTER statement of SPSERVE

SDD2108   NO INFORMATION ABOUT THE SPECIFIED OBJECT(S) EXISTS. COMMAND OR STATEMENT NOT PROCESSED

Meaning
The DPRINT configuration does not contain any information about the specified object(s).

SDD2109   SPOOL INFORMATION NOT AVAILABLE

Meaning
The SPOOL information hooked to the specified object are not available. Either this information does not exist or is not accessible. Only the distributed information is displayed.

SDD2110   ACCESS TO SPECIFIED CLUSTER DENIED. COMMAND OR STATEMENT NOT PROCESSED

Meaning
The cluster name specified in the command/statement is not available. Either it is not defined in the DPRINT configuration or access to this cluster is not possible.

SDD2111   ACCESS TO REMOTE SERVER DENIED

Meaning
The remote server on which the spool information is stored is not accessible.

SDD2112   NO INFORMATION ATTACHED TO THIS OBJECT

Meaning
The object is defined in the DPRINT configuration but does not contain any additional information.

SDD2113   INFORMATION TYPE NOT AVAILABLE
(C) Routing code: S   Weight: 99

Meaning
The requested type of information is not available or meaningful for this object in this environment.

SDD2114   Privilege too low
(C) Routing code: S   Weight: 99

Meaning
The SHOW-DPRINT-ACCESS-CONTROLS command or statement is restricted to the Cluster Administrator; the SHOW-DPRINT-HOSTS command or statement is restricted to the Cluster Administrator or Print Service Administrator.

SDD3000   SCB NOT FOUND IN EQUISAMQ FILE FOR TSN '(&00)'
(C) Routing code: *   Weight: 99

Meaning
The SCB corresponding to the job with tsn '(&00)' does not exist any more.

SDD3001   FT ERROR '(&00)' FROM INTERFACE '(&01)' DURING FILE CONTAINER PROCESSING FOR TSN '(&02)'
(C) Routing code: *   Weight: 99

Meaning
An FT error '(&00)' has been detected during file transfer processing of the print job file.
(&01): FT interface name
(&02): TSN of the job
For more detailed information about the FT error code see the BS2000 manual 'FT-BS2000'.

SDD3002   FT ERROR '(&00)' FROM INTERFACE '(&01)' DURING RESOURCES CONTAINER PROCESSING FOR TSN '(&02)'
(C) Routing code: *   Weight: 99

Meaning
An FT error '(&00)' has been detected during file transfer processing of the print job resource file.
(&01): FT interface name
(&02): TSN of the job
For more detailed information about the FT error code see the BS2000 manual 'FT-BS2000'.

SDD3003   FT ERROR '(&00)' FROM INTERFACE '(&01)' DURING FILE CONTAINER PROCESSING FOR
           JOB-ID '(&02)'
           (C) Routing code: * Weight: 99

Meaning
An FT error has been detected during file transfer processing of the print job file.
(&00): FT error
(&01): job identification in the remote cluster
For more detailed information about the FT error code see the BS2000 manual
'FT-BS2000'.

SDD3004   PARTNER-NAME FOR HOST '(&00)' NOT DEFINED IN DPRINT FILE TRANSFER CONFIGURATION
           FILE. HOST '(&00)' IS USED AS PARTNER-NAME. PROCESSING CONTINUES
           (C) Routing code: S Weight: 99

Meaning
(&00): host name
The FT partner-name is not defined in the file transfer configuration file for the host (&00).

Response
Contact the PRINT-SERVICE administrator to update the file transfer configuration file.

SDD3005   FT ERROR '(&00)' FROM INTERFACE NCOPY DURING DPRINT CONFIGURATION FILE
           PROCESSING
           (B) Routing code: * Weight: 99

Meaning
An FT error '(&00)' occurred during file transfer processing of the configuration file.
For more information about the FT error code see the BS2000 manual 'FT-BS2000'.
In case of syntax error, the reason could be in the definition of the SYSPAR.DPRINT.<ver>
where <ver> is the version of DPRINT.

Response
Please, check the content of this file

SDD3006   FILE CONTAINER CREATION ERROR FOR TSN '(&00)'
           (C) Routing code: * Weight: 99

SDD3007   RESOURCES CONTAINER CREATION ERROR FOR TSN '(&00)'
           (C) Routing code: * Weight: 99

SDD3008   WARNING: SPACE SATURATION LEVEL '(&00)' FOR SYSDPRNT USER IDENTIFICATION
           (C) Routing code: * Weight: 99

Meaning
(&00): saturation level:
          1: saturation > 74%
          2: saturation > 89%
          3: saturation > 98%

Response

Contact System Support Staff to increase the user space available under SYSDPRNT.
Otherwise DPRINT is locked for new print jobs processing.
Possible reasons:

- not enough user space under SYSDPRNT.
- many containers for jobs in WAIT state.
- too many print jobs in processing for the space available.

SDD3009   SPACE SATURATION FOR SYSDPRNT USER IDENTIFICATION PREVENTS FROM CONTAINER
CREATION. CONTINUE ? REPLY(Y=YES(SATURATION WILL BE CHECKED AGAIN) ; N=NO(NO
MORE CHECK FOR SATURATION))
(C) Routing code: * Weight: 99

Meaning

Contact System Support Staff to check the saturation level before replying to the message.

Response

Y: the saturation will be checked again before processing continuation.
N: the processing of the current job will continue without checking the saturation any more.

SDD3010   INTERNAL ERROR DURING THE DPRINT FILE TRANSFER PROCESSING FOR TSN '(&00)'.
REASON : '(&01)'
(C) Routing code: * Weight: 99

Meaning

(&00): TSN of the job
(&01): internal error number:
       01: spool parameters access error on gateway.
       02: asynchronous communication error with DWTC task.
       03: structure manager internal error on gateway.
       04: asynchronous communication error with DPRP task.
       05: space saturation greater than level 2 under SYSDPRNT user identification.
       06: CATAL interface error.
       07: error during the FT file transfer processing.
       08: system internal error (refer to the previous error messages).
       09: profile creation error on gateway host.

SDD3011   WARNING: FT/FTAC SUBSYSTEM NOT LOADED OR NOT ACTIVATED
(C) Routing code: * Weight: 99

Response

Contact the FT/FTAC administrator to reload or to reactivate FT/FTAC.
Otherwise DPRINT is locked for new print jobs processing.

SDD3012   INCOMPLETE FILE TRANSFER REQUEST FOR SERVER TSN '(&00)'. ERROR : '(&01)'. WHOLE
           REQUEST WILL BE RETRIED LATER
           (C) Routing code: S   Weight: 99

Meaning
The print job is put back into WFT state.
(&00): server TSN of the print job
(&01): error number:
>   1.byte: original host (where the error has been detected)
>   >   1:   client host
>   >   2:   gateway host
>   >   3:   server host
>
>   2.byte: original system type
>   >   1:   BS2000 system
>   >   2:   SINIX system
>
>   3.byte: error type
>   >   1:   DPRINTSV restart
>   >   2: $SYSDPRNT saturation
>   >   3:   FT/FTAC not loaded or not activated
>
>   4.byte: 0

Response
Contact the PRINT-SERVICE administrator, if requested.

SDD3013   JOB WITH SERVER TSN '(&00)' DEFERRED BY DPRINT FILE TRANSFER PROCESSING. ERROR
           : '(&01)'
           (C) Routing code: S   Weight: 99

Meaning
The print job is put back into the KEEP queue until it is restarted by means of the /RESUME-
PRINT-JOB command.
(&00): server TSN of the print job
(&01): error number (only bytes 1-4)
>   1.byte: original host (where the error has been detected)
>   >   1:   client host
>   >   2:   gateway host
>   >   3:   server host
>
>   2.byte: original system type
>   >   1:   BS2000 system
>   >   2:   SINIX system
>
>   3.byte: error type
>   >   1:   file ft-init error
>   >   2:   resource container ft-init error
>   >   3:   file ft-result error
>   >   4:   resource container ft-result error
>   >   5:   user file input error

6: file container error
7: file filtered container error
8: resource input error
9: resource container error
A: internal error
B: $SYSDPRNT saturation
C: transfer admission not found
D: SCB error
E: section error
F: spool parameters access error
G: communication error
H: structure manager error
I: FT/FTAC not loaded or not activated
J: too long waiting time for file ft-result
K: too long waiting time for resource container ft-result
L: Ft file or resource container transfer abnormally terminated
M: UFS copy error
N: file filtered ft-init error
P: DPRINTCL subsystem not loaded

4.byte: second part return code type
0: no RC
1: FT RC
2: DMS RC
3: PRM RC

The complete return code is contained in the ERCOD field of
the /SHOW-PRINT-JOB-STATUS INFORMATION=DISTRIBUTED command:

5-8.byte: DMS RC ,FT RC or PRM RC (see 4.byte value)
            sub RC1-main RC1 of FT general RC when 4.byte=1
            in case of PRM RC, more information in message SPR0014

Response
Contact the PRINT-SERVICE administrator, if requested.

SDD3014   ERROR OCCURRED DURING INSERTION OF SINIX INFORMATION IN EQUISAMQ FILE FOR JOB-
           ID '(&00)'
(C) Routing code: S   Weight: 99

Meaning
(&00): job identification in the remote cluster.
An error has been detected by the EQUISAMQ manager during the insertion of the sinix
information record.

Response
Please contact the PRINT-SERVICE administrator, if requested.

SDD3015   INTERNAL ERROR '(&00)' DURING DPRINT FILE TRANSFER PROCESSING FOR JOB-ID '(&01)'
(C) Routing code: S   Weight: 99

Meaning
An internal error has been detected during the FT proceing.
(&00): internal error number:
      01:    communication error
      02:    internal error
      03:    asynchronous communication error with DPRP task
      04:    structure manager error
      05:    filtered container creation error
      06:    $SYSDPRNT saturation
      07:    FT/FTAC subsystem not loaded or not activated
      08:    filtered container ft-init error
      09:    configuration file access error
(&01): job identification in the remote cluster.

Response
Please contact the PRINT-SERVICE and/or FT administrator, if requested.

SDD3016   SINIX INFORMATION NOT FOUND IN EQUISAMQ FILE FOR TSN '(&00)'
(C) Routing code: S   Weight: 99

Meaning
(&00): TSN of the job.
The sinix information record has not been found in the EQUISAMQ file.

Response
Please contact the PRINT-SERVICE administrator, if requested.

SDD3017   ERROR OCCURRED DURING UPDATE OF SINIX INFORMATION IN EQUISAMQ FILE FOR TSN
'(&00)'
(C) Routing code: S   Weight: 99

Meaning
(&00): TSN of the job.
An error has been detected by the EQUISAMQ manager during the update of the sinix
information record.

Response
Please contact the PRINT-SERVICE administrator, if requested.

SDD3018   SPOOLOUT ABORTED. ERROR CODE '(&00)' FOR THE SINIX FILE
                (B) Routing code: S   Weight: 99

        Meaning
        It is not possible to spoolout the SINIX JOB.
        (&00): internal error number:
                 01:     SINIX file ft-init error
                 02:     SINIX file transfer abnormally terminated
                 03:     SINIX equisam record error on gateway
                 04:     CATAL interface error
                 05:     structure manager internal error on gateway
                 06:     transfer admission not found
                 07:     SCB error on gateway

SDD3019   FILE TRANSFER TASK SATURATION FOR TSN '(&00)'. PROCESSING CONTINUES
                (C) Routing code: S   Weight: 99

        Meaning
        (&00):   client TSN of the print job
        The file transfer for the print job is in WAIT state for the FT product because the number of
        jobs working with the FT product is too high for the moment.

        Response
        Contact the PRINT-SERVICE and/or FT administrator, if requested.

SDD3020   FILE TRANSFER TASK SATURATION FOR SERVER TSN '(&00)'
                (C) Routing code: S   Weight: 99

        Meaning
        (&00):   server TSN of the print job
        The file transfer for the print job is in WAIT state for the FT product on the client or gateway
        host because the number of jobs working with the FT product is too high for the moment.

        Response
        Contact the PRINT-SERVICE and/or FT administrator, if requested.

SDD3021   SPOOLOUT ABORTED. FT ERROR CODE '(&00)'

        Meaning
        (&00):   FT return code described in FT-BS2000 user guide manual.
        An FT error occurred during the DPRINT file transfer of the user file or resources container;
        the job can thus not be processed.

SDD3022   JOB WITH SERVER TSN '(&00)' NO MORE PROCESSED BY SERVER
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): server tsn of the print job
            A /MODIFY-PRINT-JOB-ATTRIBUTES or /CANCEL-PRINT-JOB command has been
            issued on the client host.
            The job is no more processed on this server:
            -    either it has been cancelled on the client host
            -    or it has been redirected to another server from the client host.

SDD3023   SPOOLOUT ABORTED. DMS ERROR CODE '(&00)' IN INPUT FILE
            (C) Routing code: S   Weight: 99

            Meaning
            For more detailed information about the DMS error code enter /HELP-MSG DMS(&00) in
            system mode or see the BS2000 manual 'System Messages'.
            A DMS error occurred at the container file creation or at the DPRINT file transfer of the user
            file; the job can thus not be processed.

SDD4000   EQUISAMQ ACCESS PROBLEM DURING SERVER '(&00)' INITIALIZATION. PROCESSING
            CONTINUES

            Meaning
            An error has been detected by the EQUISAMQ manager during the clean-up of the SCB's
            which are currently processed by the server '(&00)'.

            Response
            Contact System Support Staff.

SDD4001   EQUISAMQ FILE ACCESS PROBLEM FOR TSN '(&00)'. PROCESSING CONTINUES

            Meaning
            (&00): tsn of the job.
            The EQUISAMQ file access parameter list has returned an error. The processing continues
            without modification of the SCB. The job state could be incoherent on client and server
            sides. The server where the job is being processed has been removed from the DPRINT
            configuration. The print job may have been modified, while its original server was down, and
            redirected to another running server.

SDD4002   SLOT MANAGER ACCESS ERROR DURING PROCESSING OF TSN '(&00)'. PROCESSING CONTINUES

            Meaning
            (&00): tsn of the job.
            Processing continues without modification of the slot. Processing continues without
            modification of the SCB. The job state could be incoherent on client and server sides. The
            server where the job is being processed has been removed from the DPRINT configuration.
            The print job may have been modified, while its original server was down, and redirected to
            another running server.

SDD4003   PRINT JOB WITH CLIENT TSN '(&00)' AND SERVER TSN '(&01)' IS NO MORE PROCESSED
BY SERVER '(&02)' OF CLUSTER '(&03)'
(C) Routing code: S Weight: 99

Meaning
(&00): tsn of the print job on the client/gateway host
(&01): tsn of the print job on the server host
(&02): server name where the print job was processed
(&03): cluster name where the print job was processed
Either the print job has been suppressed by a /CANCEL-PRINT-JOB command or it has
been abnormally terminated during printing.

SDD5000   DPRINT CLUSTER CREATION REQUEST FROM HOST '(&00)' ACCEPTED

SDD5001   DPRINT CLUSTER CREATION REQUEST FROM HOST '(&00)' REJECTED

SDD5002   DPRINT CONFIGURATION VERIFICATION REQUEST FROM HOST '(&00)' ACCEPTED. CURRENT
HOST ASSIGNED AS NEW CLUSTER MASTER

SDD6000   '(&00)' COMMAND ACCEPTED BY REMOTE CLUSTER WITH JOB-ID '(&01)'

SDD6001   '(&00)' COMMAND REJECTED BY REMOTE CLUSTER WITH MESSAGE IDENTIFIER '(&01)'.
ERROR CLASS : '(&02)'

Meaning
(&00): command name
(&01): remote spooler message identifier
(&02): error class:
        1:   parameter error
        2: system error
        3: remote spooler not available
        4:   privilege error
        5: file transfer protocol error
        6: protocol error
        7: object not found

SDD6002   '(&00)' COMMAND REJECTED BY BS2000 REMOTE CLUSTER. REASON : '(&01)'

Meaning
(&00): command name
(&01): error class:
        1: command executed
        2: command executed with warning
        3: syntax error
        4: semantic error
        5: system error. command rejected
        6: privilege error
        7: validation error
        8: subsystem not available

SDD6003   COMMAND REJECTED BY REMOTE CLUSTER

      Meaning
      The request is unknown by the remote cluster and can thus not be processed.

SDD6004   INVALID CODED—CHARACTER—SET NAME RETURNED BY FILTER '(&00)'
      (C) Routing code: S   Weight: 99

      Meaning
      (&00):   coded character-set name The coded-character-set name returned by the filter
                may only be EDF041 or ISO88591

      Response
      Please contact Print-service Administrator.

SDD9000   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS. COMMAND REJECTED

      Meaning
      The servers of a remote cluster are not known by the users of the local cluster.
      CLUSTER-NAME and SERVER-NAME may not be specified together.

      Response
      Correct command and retry.

SDD9001   INVALID VALUE IN SUBSYSTEM—PARAMETER OPERAND OF (&00) DPRINTCM COMMAND
      (C) Routing code: S   Weight: 99

      Meaning
      The subsystem-parameter operand may not be specified oder hat einen ungueltigen Wert
      (/START-SUBSYSTEM).
      (&00):   command name: /START-SUBSYSTEM or /STOP-SUBSYSTEM or
                                /RESUME-SUBSYSTEM or /HOLD-SUBSYSTEM

      Response
      Correct command and retry.

SDM0001   Error '(&00)' from interface '(&01)'

        Meaning
        (&00) : return code from interface standard header
        (&01) : system/internal interface name

SDM0002   System interface error. Command rejected. Contact System Support Staff

        Meaning
        A problem occurred with a system interface during the command processing.

        Response
        Refer to the previous error messages sent to SYSOUT and contact the
        System Support Staff.

SDM0003   Internal error '(&00)'. Command rejected. Further information: /HELP—MSG
        '(&00)'

SDM0004   Error '(&00)' from JV interface '(&01)'. Further information: /HELP—MSG JVS(&00)

        Meaning
        (&00) : return code from interface standard header
        (&01) : system/internal interface name

SDM0005   IDOM command not allowed while a program is loaded

        Meaning
        The IDOM administration command is prohibited while a
        program is still loaded.The command is rejected.

        Response
        Terminate the loaded program and retry the command

SDM0101   Class '(&00)' memory request error

        Meaning
        (&00) : memory class

SDM0102   Class '(&00)' memory release error

        Meaning
        (&00) : memory class

SDM0200   '(&00)' subsystem can not be created/resumed. SPOOL subsystem not
        ready/available

        Meaning
        (&00) : subsystem name.

        Response
        Create the SPOOL subsystem to allow full (&00) subsystem functionality.

SDM0201   '(&00)' subsystem can not be created/resumed. DSSM return code '(&01)' from
           interface '(&02)'

     Meaning
(&00) : subsystem name.
(&01) : return code
(&02) : DSSM interface name

SDM0202   '(&00)' filename used for SYSSPR IDOM library

     Meaning
(&00) : filename.

SDM0203   '(&00)' subsystem can not be stopped/held. DSSM return code '(&01)' from
           interface '(&02)'

     Meaning
(&00) : subsystem name.
(&01) : return code
(&02) : DSSM interface name

SDM0204   SPOOL subsystem not available/accessible

SDM0205   '(&00)' subsystem can not be created/resumed. '(&01)' task can not be created

     Meaning
(&00) : subsystem name.
(&01) : tsn of the task.

SDM0206   '(&00)' subsystem not ready. '(&01)' task terminated

     Meaning
(&00) : subsystem name.
(&01) : tsn of the task.

SDM0207   '(&00)' subsystem not loaded or not ready. Command rejected

     Meaning
(&00) : subsystem name.

SDM0300   DMS error '(&00)' from interface '(&01)' for file '(&02)'. Further information
           : /HELP-MSG DMS(&00)

     Meaning
(&00) : DMS error code
(&01) : DMS interface name
(&02) : filename

SDM0301   DMS error '(&00)' for file '(&01)'. Further information : /HELP-MSG DMS(&00)

     Meaning
(&00) : DMS error code
(&01) : filename

SDM0302   PLAM error '(&00)' for library '(&01)'. Further information : /HELP—MSG PLA(&00)

Meaning
(&00) : PLAM error code
(&01) : library filename

SDM0400   Command completely processed

SDM0700   SPOOL '(&00)' task not accessible

Meaning
Due to a communication problem with a SPOOL task, the SPOOL request is unsuccessfully
terminated.
(&00) : tsn of the task

SDM0800   Illegal combination of operands. command rejected

Meaning
The operand syntax is correct but their combination is not allowed.

Response
Correct command and retry.

SDM0801   Logical validation problem during command processing. COMMAND REJECTED

SDM0802   Invalid operand value in application program interface. Processing aborted

Meaning
An operand specified in the application program interface is incorrect. The SUBCODE2 of
the API return code indicates the wrong operand. The concerned IDOM application
program interface are SHIDSRV, SHIDDOC, SHIDCOL

Response
Additional information about the API return code can be found in the Spool&Print Macros
and Exits manual.

SDM1000   Invalid TO-VERSION specified

Meaning
Either the original version has been selected or the value is out of scope.

Response
Correct command and retry.

SDM1001   Invalid CURRENT-VERSION received

Meaning
A corrupted CURRENT-VERSION value has been received from the document descriptor.

Response
Check the document descriptor content, correct it if necessary and retry.

SDM1002   Invalid HIGHEST-VERSION received

Meaning
A corrupted HIGHEST-VERSION value has been received from the document descriptor.

Response
Check the document descriptor contents, correct it if necessary and retry.

SDM1003   Command not available at this procedure level

SDM1004   Invalid INPUT-VERSION received

Meaning
A corrupted INPUT-VERSION value has been received from the document descriptor.
This version may not be specified within this application step.

Response
Check the document descriptor content, correct it if necessary and retry.

SDM2000   Delete of document '(&00)' partially processed
           (C) Routing code: @   Weight: 50

Meaning
(&00) : document-id
A /DELETE-IDOM-DOCUMENT VERSION=*ALL has been issued. However, some
versions of the document have not been deleted because they are in use.

SDM2001   File '(&00)' is not normalised

Meaning
(&00) : filename
The specified filename has not been normalised.

SDM2002   Error during creation of a new document

SDM2003   Document attributes extraction error for print job with tsn '(&00)'

Meaning
(&00) : tsn

SDM2005   Delete of document '(&00)' completed
           (C) Routing code: @   Weight: 50

Meaning
(&00) : document-id
The specified document has been completely deleted.

SDM2006   Document file or descriptor can not be deleted. Processing continues

SDM2007   Specified 'HIGH-VERSION' must be greater or equal to specified 'LOW-VERSION'

Meaning
The LOW and HIGH values of the range must be specified, so that the HIGH value is greater or equal to the LOW value.

SDM2008   None of the specified versions corresponds to the document

Meaning
The specified version(s) do(es) not correspond to existing versions of the document.

SDM2009   Error '(&01)' during delete of document data file '(&00)'

Meaning
(&00) : filename
(&01) : detected error

SDM2010   Document attributes extraction error '(&01)' for print job with tsn '(&00)'

Meaning
(&00) : tsn
(&01) : error description

SDM2011   No document defined as current one

Meaning
No previous /SET-CURRENT-IDOM-DOCUMENT has been issued, in order to define a document as the current one.

SDM2012   The current document with document-id '(&00)' is being deleted. Command is
           rejected

Meaning
(&00) : document-id
A delete of this document (VERSION=*ALL or a specified version) has been requested. However, the deletion of some file versions is temporarily postponed, as they are in use by some processing. The current command is thus rejected.

SDM2013   Error from /GET-IDOM-DOCUMENT-ATTRIBUTES command

Meaning
The command /GET-IDOM-DOCUMENT-ATTRIBUTES command has been abnormally processed. An error message has already been sent to SYSOUT.

Response
Check if the associated document descriptor still exists.

SDM2014   Some versions of the document are in use. Delete operation partially processed

Meaning
The deletion of some versions of the IDOM document or of the complete IDOM document (i.e. all versions) has been requested. However, some versions are currently in use by another processing and have thus not been deleted.

SDM2015   Invalid attribute '(&00)' in document descriptor '(&01)'

Meaning
(&00) : attribute name
(&01) : document descriptor name
Either the attribute does not exist in the document descriptor or it contains a wrong value.

SDM2016   The specified document does not exist

Meaning
The specified document-id does not correspond to an existing document.

SDM2017   File '(&00)' to suffix does not exist

Meaning
(&00) : filename

SDM2018   File '(&00)' to prefix does not exist

Meaning
(&00) : filename

SDM2019   File '(&00)' to suffix is not a SAM file

Meaning
(&00) : filename

SDM2020   File '(&00)' to prefix is not a SAM file

Meaning
(&00) : filename

SDM3000   At least one document attribute not found in '(&00)'. Processing continues

Meaning
(&00) : document descriptor
One of the required attributes does not exist in the document descriptor.

SDM4000   Delete of document(s) collection '(&00)' completed on device '(&01)'
(C) Routing code: @   Weight: 50

Meaning
(&00) : collection-id
(&01) : device name
The specified document(s) collection has been deleted.

SDM4001   No document(s) collection defined as current one

Meaning
No previous /SET-CURRENT-IDOM-COLLECTION has been issued, in order to define a document(s) collection as the current one.

SDM4002   The specified document(s) collection does not exist

Meaning
The specified collection-id does not correspond to an existing collection.

SDM4003   Document(s) collection's size limit has been reached. Document not included in the collection

Meaning
The limit size of a document(s) collection is specified during the /CREATE-IDOM-COLLECTION command.
The size limit has already been reached; the document will thus not be included in the collection.

SDM4004   Format of the document not supported by the document(s) collection. Document not included in the collection

Meaning
The global document-format of a document(s) collection is specified during the /CREATE-IDOM-COLLECTION command. The document requested to include is not of the same format.

SDM4005   The specified document does not belong to the document(s) collection

Meaning
The specified document-id does not belong to the specified collection.

SDM4006   File '(&00)' to suffix does not exist

Meaning
(&00) : filename

SDM4007   File '(&00)' to prefix does not exist

Meaning
(&00) : filename

SDM4009   Collection already exists

Meaning
An attempt to create a document(s) collection has been made; however, the specified collection-id corresponds to an already existing collection.

SDM4010   Wrong collection limit specified

Meaning
Only one limit specification is allowed at a time:
either the document-limit, the size-limit or the print-page-limit.

Response
Correct command and retry.

SDM4011   Inconsistent document collection

Meaning
Either the collection data file or the collection descriptor is missing.

SDM4012   File '(&00)' to suffix is not a SAM file

Meaning
(&00) : filename

SDM4013   File '(&00)' to prefix is not a SAM file

Meaning
(&00) : filename

SDM4014   Document(s) collection's size limit reached. Document included in the collection

Meaning
The limit size of a document(s) collection is specified during the
/CREATE-IDOM-COLLECTION command. The document requested to include makes
exceed this size, but is however included into the collection.

SDM4015   /SORT-IDOM-COLLECTION command not executed. Processing continues

Meaning
The sort operation on a collection composed of a single document is meaningless.

SDM4016   At least one of the SORT-CRITERIA operands not satisfied by one of the documents
           within the collection. Command rejected

Meaning
At least one of the ATTRIBUTE-NAME operands is not found
in one of the documents belonging to the collection.

SDM4017   Specified IDOM server '(&00)' does not exist

SDM4018   Archive-id '(&00)' currently in use. Command rejected

Meaning
The command /ARCHIVE-IDOM-DOCUMENT or /RESTORE-IDOM-DOCUMENT is
rejected because an archive processing is currently in use for this archive-id.

SDM5000   Submission of document '(&00)' to process '(&01)' failed with error '(&02)'

Meaning
(&00) : document-id
(&01) : process name
(&02) : error

SDM5001   Return of print job with tsn '(&00)' to virtual printer '(&01)' failed with error '(&02)'

Meaning
(&00) : tsn
(&01) : virtual printer name
(&02) : error

SDM5002   Dialog '(&00)' with virtual printer '(&01)' failed with error '(&02)'

Meaning
(&00) : OPEN/CLOSE
(&01) : virtual printer name
(&02) : error

SDM5003   Call to user entry/process procedure '(&00)' with action '(&01)' failed with error '(&02)'

Meaning
(&00) : user entry/process procedure name
(&01) : action to be performed: OPEN/CLOSE/PROCESS
(&02) : error

SDM5004   Wrong DESTINATION value

Meaning
During the SET-IDOM-RETURN-PARAMETERS command, an attempt is made
to put the print job in wait status,
without changing its original destination.

SDM5005   Get of print job with from virtual printer '(&00)' failed with error '(&01)'

Meaning
(&00) : virtual printer name
(&01) : error

SDM5006   /SET—IDOM—RETURN—PARAMETERS command used in wrong context

Meaning
FROM=*PROCESS is used in an Entry Process or
FROM=*ENTRY is used in a Process.

```
SDM5007    Wrong NEXT-PROCESS value
```

Meaning
During the SET-IDOM-RETURN-PARAMETERS command, an attempt is made to send the document to the current Process.

```
SDM6000    Print job with tsn '(&00)' is currently processed by IDOM server entry
           occurrence '(&01)'
```
(C) Routing code: S   Weight: 99

Meaning
(&00) : print job tsn
(&01) : device name

```
SDM6001    IDOM document with document-id '(&00)' is currently processed by IDOM server
           process occurrence '(&01)'
```
(C) Routing code: S   Weight: 99

Meaning
(&00) : document-id
(&01) : device name

```
SDM6002    Print job with tsn '(&00)' completely processed by IDOM server entry occurrence
           '(&01)'; document with document-id '(&02)' generated
```
(C) Routing code: S   Weight: 99

Meaning
(&00) : print job tsn,
(&01) : device name
(&02) : document-id

```
SDM6003    IDOM document with document-id '(&00)' completely processed by IDOM server
           process occurrence '(&01)'
```
(C) Routing code: S   Weight: 99

Meaning
(&00) : document-id
(&01) : device name

```
SDM7000    IDOM server configuration library '(&00)' does not exist or not accessible.
           Command rejected
```

Meaning
(&00) : library name

```
SDM7001    IDOM server configuration library '(&00)' is not a PLAM library. Command
           rejected
```

Meaning
(&00) : library name

SDM7002   Element '(&00)' does not exist in IDOM server configuration library '(&01)'

Meaning
(&00) : element name
(&01) : library name

SDM7003   Wrong length of procedure element '(&00)' in IDOM server configuration library
           '(&01)'. Command rejected

Meaning
(&00) : element name
(&01) : library name
The length of a procedure element may not exceed 12 characters.

SDM7004   '*PROCESS' type not allowed for '*DISTRIBUTED' mode in IDOM server configuration
           file of IDOM server configuration library '(&00)' . At least one record not
           processed. Processing continues

Meaning
(&00) : library name
The *DISTRIBUTED mode is only allowed for IDOM entry processes,
while *LOCAL mode may be specified, either for entry processes
or for processes.

SDM7005   Error '(&00)' when starting SPSERVE program. Command rejected

SDM7006   Distributed objects management performed asynchronously by tsn '(&00)'

Meaning
(&00) : tsn of the batch job
The distributed objects must be managed by the Dprint Cluster
Administrator, so that some processing has to be done asynchronously.

SDM7007   SPSERVE error '(&00)' for '(&01)' statement on '(&02)' printer/printer-pool.
           Command rejected

Meaning
(&00) : SPSERVE error
(&01) : SPSERVE statement name
(&02) : SPSERVE object name, either printer or printer-pool

SDM7008   No record with mode '(&00)' found or correctly processed in IDOM server
           configuration library '(&01)'. Command rejected

Meaning
(&00) : mode value
(&01) : library name

SDM7009   Command '(&00)' in progress for IDOM server '(&01)'. Command rejected

Meaning
(&00) : command name
(&01) : IDOM server name
One of the commands /ADD-IDOM-SERVER, /REMOVE-IDOM-SERVER,
/START-IDOM-SERVER, /STOP-IDOM-SERVER, START-IDOM-SERVER-ENTRY,
/STOP-IDOM-SERVER-ENTRY, START-IDOM-SERVER-PROCESS or /STOP-IDOM-
SERVER-PROCESS is being processed.

SDM7010   Error '(&00)' when calling IDOM procedure '(&01)'. Command rejected

Meaning
(&00) : error code
(&01) : procedure name

SDM7011   Transfer of distributed information to Dprint cluster administrator failed due
           to '(&00)' error. Command rejected

Meaning
(&00) : error cause: 'file-transfer' or 'timeout expiration'
More information about the file-transfer error can be found with the /SHOW-FT-LOGGING-
RECORDS command.

SDM7012   /ADD-IDOM-SERVER command already processed. Command rejected

SDM7013   /ADD-IDOM-SERVER command not yet processed. Command rejected

Meaning
An attempt to remove an IDOM server has been made; however, no, previous /ADD-IDOM-
SERVER command had been processed.

SDM7014   '(&00)' command for '(&01)' rejected with SPSERVE error '(&02)'. Processing
           continues. Further information: /HELP-MSG (&02)

Meaning
(&00) : command name: REMOVE-PRINTER-POOL or REMOVE-SPOOL-DEVICE
(&01) : printer pool name or device name
(&02) : SPSERVE message
The specified SPSERVE statement has been rejected with the specified message.

SDM7015   IDOM server container '(&00)' not present or corrupted. Command rejected

Meaning
(&00) : container name
The container used for IDOM server management has been suppressed or corrupted.

SDM7016   Wrong '(&00)' field value '(&01)' in IDOM server configuration file '(&02)'.
           Command rejected

Meaning
(&00) : field name
(&01) : field value
(&02) : filename

SDM7017   Missing transfer-admission. Command rejected

Meaning
No transfer-admission value has been specified;
however, a file transfer has to occur.

Response
Correct the command and retry.

SDM7020   IDOM server '(&00)' not installed. Command rejected

Meaning
(&00) : IDOM server name
The specified IDOM server has not been previously installed by the command /ADD-IDOM-
SERVER.

SDM7022   IDOM server '(&00)' not started. Command rejected

Meaning
(&00) : IDOM server name
The specified IDOM server has not been previously started by the command /START-
IDOM-SERVER.

SDM7023   IDOM entry or process '(&00)' already active. Command rejected

Meaning
(&00) : IDOM entry or process name
The /START-IDOM-SERVER-ENTRY and the /START-IDOM-SERVER-PROCESS
may not be executed while the corresponding entry or process is already active.

Response
Stop it explicitly with the corresponding command /STOP-IDOM-SERVER-ENTRY or
/STOP-IDOM-SERVER-PROCESS and retry.

SDM7024   IDOM entry or process '(&00)' not active. Command rejected

Meaning
(&00) : IDOM entry or process name
The /STOP-IDOM-SERVER-ENTRY and the /STOP-IDOM-SERVER-PROCESS
may not be executed while the corresponding entry or process is not active.

Response
Start it explicitly with the corresponding command /START-IDOM-SERVER-ENTRY or
/START-IDOM-SERVER-PROCESS or implicitly with the command
/START-IDOM-SERVER and retry.

SDM7025   `IDOM entry or process '(&00)' not defined for the IDOM server '(&01)'. Command rejected`

Meaning
(&00) : IDOM entry or process name
(&01) : IDOM server name
The specified entry or process name does not correspond to an entry or process defined in
the configuration file of the specified IDOM server.

SDM7026   `'(&00)' is not an IDOM server entry. Command rejected`

Meaning
(&00) : IDOM entry name

SDM7027   `'(&00)' is not an IDOM server process. Command rejected`

Meaning
(&00) : IDOM process name

SDM7028   `Error '(&00)' while processing occurrence '(&02)' for the entry/process '(&01)'. Processing continues. Further information: /HELP—MSG '(&00)'`

Meaning
(&00) : error message identifier
(&01) : IDOM entry or process name
(&02) : occurrence number of the entry or process
An error occurs when processing the IDOM entry or process.

SDM7029   `Command not processed`

Meaning
No occurrence of the entry or process has been started/stopped.

SDM7030   `Invalid IDOM server internal resources. Command rejected`

Meaning
An internal resource for the management of the IDOM server is not present or has been
corrupted.

SDM7031   `Occurrence '(&01)' for IDOM server entry '(&00)' started`

Meaning
(&00) : IDOM server entry name
(&01) : occurrence number of the server entry

SDM7032   Occurrence '(&01)' for IDOM server process '(&00)' started

Meaning
(&00) : IDOM server process name
(&01) : occurrence number of the server process

SDM7033   Stop of occurrence '(&01)' for IDOM server entry '(&00)' initiated

Meaning
(&00) : IDOM server entry name
(&01) : occurrence number of the server entry

SDM7034   Stop of occurrence '(&01)' for IDOM server process '(&00)' initiated

Meaning
(&00) : IDOM server process name
(&01) : occurrence number of the server process

SDM7035   Command initiated for IDOM server '(&00)'

Meaning
(&00) : IDOM server name

SDM7036   Occurrence '(&01)' for IDOM server entry '(&00)' not started

Meaning
(&00) : IDOM server entry name
(&01) : occurrence number of the server entry

SDM7037   Occurrence '(&01)' for IDOM server process '(&00)' not started

Meaning
(&00) : IDOM server process name
(&01) : occurrence number of the server process

SDM7038   Occurrence '(&01)' for IDOM server entry '(&00)' not stopped

Meaning
(&00) : IDOM server entry name
(&01) : occurrence number of the server entry

SDM7039   Occurrence '(&01)' for IDOM server process '(&00)' not stopped

Meaning
(&00) : IDOM server process name
(&01) : occurrence number of the server process

SDM7040   /STOP-IDOM-SERVER command not yet processed. Command rejected

Meaning
An attempt to start an IDOM server has been made; however, no, previous /STOP-IDOM-SERVER command had been processed.

SDM7041   /START-IDOM-SERVER command not yet processed. Command rejected

Meaning
An attempt to stop an IDOM server has been made; however, no, previous /START-IDOM-SERVER command had been processed.

SDM7042   No server corresponding to the specified operand

SDM9000   Invalid value in SUBSYSTEM-PARAMETER operand of (&00) IDOM command. Command
           rejected

Meaning
The subsystem-parameter operand may not be specified for /STOP-SUBSYSTEM or /HOLD-SUBSYSTEM commands or has an invalid value for /START-SUBSYSTEM or /RESUME-SUBSYSTEM
(&00) : command name : /START-SUBSYSTEM or /STOP-SUBSYSTEM or
                       /RESUME-SUBSYSTEM or /HOLD-SUBSYSTEM

Response
Correct command and retry.

SDV0001   ERROR '(&00)' FROM INTERFACE'(&01)'
            (C) Routing code: *   Weight: 99

> **Meaning**
> (&00): return code from interface standard header
> (&01): interface name

SDV0002   SYSTEM INTERFACE ERROR. COMMAND REJECTED. CONTACT SYSTEM ADMINISTRATOR

> **Meaning**
> An error occurred in a system interface and the command can not be processed.

SDV0003   ERROR '(&00)' FROM INTERFACE'(&01)'. ERROR LOGGING SEQUENCE NUMBER IS '(&02)'
            (C) Routing code: *   Weight: 99

> **Meaning**
> (&00): return code from interface standard header
> (&01): interface name
> (&02): error logging sequence number

SDV0101   CLASS '(&00)' MEMORY REQUEST ERROR

> **Meaning**
> (&00): memory class

SDV0102   CLASS '(&00)' MEMORY RELEASE ERROR

> **Meaning**
> (&00): memory class

SDV0203   DPRINTSV SUBSYSTEM CAN NOT BE CREATED. SPOOL PARAMETERS INTERNAL VERSION '(&00)'
            NOT SUPPORTED
            (C) Routing code: *   Weight: 99

> **Meaning**
> (&00): spool parameters internal version

> **Response**
> Use SPSERVE to migrate the spool parameters up to the supported version.

SDV0210   DPRINTSV SUBSYSTEM CAN NOT BE STOPPED OR HELD. '(&00)' TASK NOT ACCESSIBLE
            (C) Routing code: *   Weight: 99

> **Meaning**
> The distributed printers can not be stopped.
> (&00): tsn of the task

SDV0300   DMS ERROR '(&00)' FROM INTERFACE '(&01)' FOR FILE '(&02)'. FURTHER INFORMATION
            : /HELP-MSG DMS(&00)

Meaning
(&00): DMS error code
(&01): DMS interface name
(&02): filename

SDV0700   SPOOL '(&00)' TASK NOT ACCESSIBLE
            (C) Routing code: * Weight: 99

Meaning
Due to a communication problem with a SPOOL task, the SPOOL request is unsuccessfully
terminated.
(&00): tsn of the task

SDV2001   INTERNAL ERROR DURING DPRINT CONFIGURATION ACCESS
            (C) Routing code: * Weight: 99

SDV9000   INVALID VALUE IN SUBSYSTEM-PARAMETER OPERAND OF (&00) DPRINTSV COMMAND
            (C) Routing code: * Weight: 99

Meaning
Either the subsystem-parameter operand may not be specified or a wrong value has been
specified.
(&00): command name: /START-SUBSYSTEM or /STOP-SUBSYSTEM or
                         /RESUME-SUBSYSTEM or /HOLD-SUBSYSTEM

Response
Correct command and retry.

SFL0001   SPCONV SUBSYSTEM CANNOT BE LOADED WITHOUT SPOOL SUBSYSTEM.
           (C) Routing code: S   Weight: 99

           Response
           Load the SPOOL subsystem by means of the /START-SUBSYSTEM command.
           Subsequent load the SPCONV subsystem.

SFL0005   TSN '(&00)' : CASCADE OF FILTERS NOT SUPPORTED IN THE FRAME OF THE
           INTEROPERABILITY.
           (C) Routing code: S   Weight: 99

SFL0006   TSN '(&01)' : MEMORY ALLOCATION ERROR FOR CLASS '(&00)' MEMORY.
           (C) Routing code: S   Weight: 99

           Response
           Contact the system administrator.

SFL0007   TSN '(&02)' : SYSTEM ERROR: '(&00)' INTERFACE ERROR '(&01)'.
           (C) Routing code: S   Weight: 99

           Meaning
           An error is occurred during the use of a system interface .
           (&00): name of the system interface.
           (&01): error code returned by the system interface.

           Response
           Contact the system administrator.

SFL0008   TSN '(&02)' : FILTER '(&00)' LOADING FAILED. $PBBND1 INTERFACE ERROR '(&01)'.
           (C) Routing code: S   Weight: 99

           Meaning
           An error is occurred during the loading of the filter.
           (&00): name of the filter.
           (&01): error code returned by the $PBBND1 interface.

           Response
           Contact the system administrator.

SFL0009   TSN '(&00)' : INTERNAL INCONSISTENCY.
           (C) Routing code: S   Weight: 99

           Meaning
           An incoherence is appeared in a table used by the filter subsystem.

           Response
           Stop and reload the filter subsystem.

SFL0010   TSN '(&02)' : FILTER SELECTION FAILED TO CONVERT THE INPUT FORMAT '(&00)' INTO
           THE OUTPUT FORMAT '(&01)'
           (C) Routing code: S   Weight: 99

           Response
           Check the definition of the filter in the SPOOL PARAMETER file.

SFL0011   TSN '(&00)' : READ ERROR ON SPOOL PARAMETER FILE. CHECK THE FILE.
           (C) Routing code: S   Weight: 99

           Response
           Contact the spool administrator.

SFL0012   TSN '(&01)' : FILTER RECORD '(&00)' OF SPOOL PARAMETER FILE CANNOT BE READ.
           (C) Routing code: S   Weight: 99

           Meaning
           The filter subsystem cannot obtain the filter record (&00) from the SPOOL PARAMETER
           file.

           Response
           Check if the filter record always exists in the SPOOL PARAMETER file or contact the spool
           administrator.

SFL0020   TSN '(&00)', FILTER '(&01)': PARAMETER '(&02)' SPECIFIED IN THE PRINT-DOC
           COMMAND IS INCOMPATIBLE WITH THE FILTER.
           (C) Routing code: S   Weight: 99

           Meaning
           The job cannot be filtered because one parameter given in the PRINT-DOC command is not
           supported by the filter (&01).
           (&02): - DOCUMENT-FORMAT
                   - HEADER-PAGE-TEXT
                   - EFO

           Response
           Modify the parameter with a MOD-PR-JOB-ATT command or cancel the job and give a new
           PRINT-DOC command.

SFL0021   TSN '(&00)', FILTER '(&01)': MEMORY ALLOCATION ERROR FOR CLASS '(&02)' MEMORY.
           (C) Routing code: S   Weight: 99

           Response
           Contact the system administrator.

SFL0022   TSN '(&00)', FILTER '(&01)': VALIDATION ERROR. '(&02)' NOT SPECIFIED.
           (C) Routing code: S   Weight: 99

Meaning
No value has been specified for the parameter (&02) either in the PRINT-DOC command or
in the form record of the SPOOL PARAMETER file.
(&02): - LOOP
            - ROTATION-LOOP

Response
Modify the parameter with a MOD-PR-JOB-ATT command or cancel the job and give a new
PRINT-DOC command.

SFL0023   TSN '(&00)', FILTER '(&01)': DMS ERROR '(&02)' DURING ACCESS TO FILE '(&03)'.
           (C) Routing code: S   Weight: 99

Meaning
A DMS error occurred during the access to file (&03). For more detailed information about
the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual
'SYSTEM MESSAGES'.

SFL0024   TSN '(&00)', FILTER '(&01)': '(&02)' '(&03)' CANNOT BE READ FROM FILE '(&04)'.
           (C) Routing code: S   Weight: 99

Meaning
The resource specified in the user file doesn't exist or cannot be read from the resource file
(&04).
(&02): type of the resource (FONT, SOFT-FONT, LOOP, FONT-POOL,...).
(&03): name of the resource.

Response
Check the resource availability in the resource file.

SFL0025   TSN '(&00)', FILTER '(&01)': USER ERROR WHILE FILTERING OF FILE '(&02)'. INVALID
           CONTROL BYTE.
           (C) Routing code: S   Weight: 99

Meaning
An invalid control byte or an invalid control byte number has been specified at the top of the
page.

Response
Check the validity of the control bytes in your file.

SFL0026 TSN '(&00)', FILTER '(&01)': USER ERROR WHILE FILTERING OF FILE '(&02)'. RECORD
SHORTER THAN FIRST-REC VALUE.
(C) Routing code: S   Weight: 99

Meaning
A record of the file (&02) has a length shorter than the value given in the FIRST-REC
parameter of the PRINT-DOC command.

Response
Modify the parameter with a MOD-PR-JOB-ATT command or cancel the job and give a new
PRINT-DOC command.

SFL0027 TSN '(&00)', FILTER '(&01)': USER ERROR WHILE FILTERING OF FILE '(&02)'. CHANNEL
SPECIFIED NOT DEFINED.
(C) Routing code: S   Weight: 99

Meaning
The file (&02) contains a print control character (pcc) that refers a channel not defined in
the loop.

Response
Use an other loop or modify your file.

SFL0028 TSN '(&00)', FILTER '(&01)': USER ERROR WHILE FILTERING OF FILE '(&02)'. FOB-
ID NOT FOUND IN MACRO '(&03)'.
(C) Routing code: S   Weight: 99

Meaning
No fob-id has been detected in the macro (&04) associated to the fob given in the PRINT-
DOC command.

Response
Use an other fob or modify the macro.

SFL0029 TSN '(&00)', FILTER '(&01)': DMS ERROR '(&02)' DURING THE CREATION OF FILE
'(&03)'.
(C) Routing code: S   Weight: 99

Meaning
A DMS error occurred during the access to file (&03). For more detailed information about
the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual
'SYSTEM MESSAGE'.

SFL0030   TSN '(&00)', FILTER '(&01)': '(&02)' RECORD '(&03)' CANNOT BE READ.
          (C) Routing code: S   Weight: 99

          Meaning
          The record (&02) cannot be read from the SPOOL PARAMETER file.

          Response
          Check if the record is defined in the SPOOL PARAMETER file or contact the spool
          administrator.

SFL0031   TSN '(&00)', FILTER '(&01)': READ ERROR ON SPOOL PARAMETER FILE. CHECK THE FILE.
          (C) Routing code: S   Weight: 99

          Response
          Contact the spool administrator.

SFL0032   TSN '(&00)', FILTER '(&01)': WORKING FILE '(&02)' ALREADY EXISTS.
          (C) Routing code: S   Weight: 99

          Meaning
          A previous filtering for the same job or for a job having the same tsn has been unsuccess-
          fully terminated. The intermediate file created by the filter is still present.

          Response
          Erase the working file.

SFL0033   TSN '(&00)', FILTER '(&01)': SETL ERROR ON FILE '(&02)'.
          (C) Routing code: S   Weight: 99

          Response
          Check the validity of the file.

SFL0034   TSN '(&00)', FILTER '(&01)': RESOURCE FILE '(&02)' CANNOT BE OPENED.
          (C) Routing code: S   Weight: 99

          Response
          Check if the resource file always exists or contact the spool administrator.

SFL0035   TSN '(&00)', FILTER '(&01)': CONFIGURATION FILE '(&02)' NOT CORRECTLY CREATED.
          (C) Routing code: S   Weight: 99

          Meaning
          The configuration file must absolutely be a SAM file with FIXED LENGTH records.

          Response
          Create a new configuration file with the correct characteristics.

SMR0001   NO STRING IS POSSIBLE FOR THE COMMANDS /START-SUBSYSTEM AND /STOP-SUBSYSTEM

SPA0001   '(&00)' ERROR CODE '(&01)'. SPOOLOUT REQUEST ABORTED

Meaning
An error occurred during spoolout request processing.
(&00):   EAM: EAM error
          REQ: user request error
          PUTQ: put queue error
          REQM: request memory error
          DMS: DMS error
          CAT: catalog error.
(&01):   specific error code belonging to (&00)
          04:       queue routine error
          0C: catalog error
          10:       EAM processing error
          18:       password validation failure
          1C: $REQM error (LOGOFF only)
          20:       $RELM error (LOGOFF only)
          24:       parameter validation failure
          28:       cannot erase unowned file
          2C: non-shareable file
          30:       record size and block size are zero
          34:       creation date, expiration date or last page used is 0
          38:       file not SAM, PAM or ISAM
          3C: invalid parameter address
          40:       EAM OMF (object module file) not existing
          44:       EAM file contains no data
          48:       invalid ERASE option (FGG (file generation group) files)
          54:       RFA mode not supported in SPOOL
          58:       DEVIN for a not SAM tape file
          60:       tape without STD labels
          64:       system file is not PRIMARY
          68:       system file does not exist
          6C: FLUSH/CLOSE error on system file
          70:       File currently in use and therefore locked.
If a DMS error code is output, for more detailed information about this error code enter
/HELP-MSG in system mode or see the BS2000 manual 'System Messages'.

SPA0002 $VALID ERROR FOR SPOOL REQUEST P/L
              (B) Routing code: S   Weight: 99

Meaning
The parameter list address is not correct.

SPA0003   SPOOL NOT LOADED OR NOT READY. COMMAND TERMINATED

        Response
        Try again later or contact the system administrator.

SPA0004   SYSTEM ERROR. COMMAND REJECTED

        Meaning
        A system error has occurred during the command processing.

        Response
        Contact the system administrator.

SPA0005   INVALID PARAMETER LIST ALIGNMENT. COMMAND REJECTED

        Meaning
        The address of the $SSVRQ parameter list is not aligned.

        Response
        Correct the address and try again the command.

SPA0006   ERROR CODE '(&00)' IN TSN REASSIGNMENT INTERFACE. STARTUP ABORTED. IN SYSTEM
        MODE: /HELP-MSG DMS(&00).

        Meaning
        An error (&00) has occurred during processing of the TSN reassignment. For more detailed
        information about the DMS error code enter /HELP-MSG in system mode or see the
        BS2000 manual 'System Messages'.

SPA0007   OLD EQUISAMQ FILE CANNOT BE PROCESSED DUE TO DMS ERROR '(&00)'. STARTUP
        CONTINUED AS COLD START. IN SYSTEM MODE: /HELP-MSG DMS(&00)

        Meaning
        During the EQS startup, the queue file cannot be processed due to DMS error (&00). For
        more detailed information about the DMS error code enter /HELP-MSG in system mode or
        see the BS2000 manual 'System Messages'.

SPA0008 $DCALOCK ERROR CODE '(&00)' FOR FILE '(&01)'. PROCESSING CONTINUED

        Meaning
        The attempt to restore the lock on the print file (&01) resulted in an error. For more detailed
        information about the $DCALOCK error code see the BS2000 manual 'System Messages'.

SPA0009   WARNING: BLOCKS DESTROYED OF OLD EQUISAMQ FILE. PROCESSING CONTINUED WITH RECORD
        ALREADY PROCESSED

        Meaning
        A problem occurs during the check of the EQUISAMQ file. The records already processed
        by the $VRIF macro are kept and the remaining records of the file are lost.

SPA0010   DMS ERROR '(&00)' DURING PROCESSING 'GET,'FILE' OR 'OPEN' MACRO. STARTUP
          ABORTED. IN SYSTEM MODE: /HELP-MSG DMS(&00)

> **Meaning**
> For more detailed information about the DMS error code enter /HELP-MSG in system mode
> or see the BS2000 manual 'System Messages'.

SPA0011   EQUISAMQ ACCESS NOT POSSIBLE. 'IMCAT' OR 'EXCAT' PROCESSING FOR SPOOL JOBS
          ABORTED. PROCESSING CONTINUED

> **Meaning**
> The EQUISAMQ file is locked by a further /IMCAT or /EXCAT command or by the SPOOL
> startup. The state of the SPOOL jobs for the processed PVS is not changed in the
> EQUISAMQ file.

SPA0012   REQUEST MEMORY ERROR. 'IMCAT' OR 'EXCAT' PROCESSING FOR SPOOL JOBS ABORTED.
          PROCESSING CONTINUED

> **Meaning**
> An internal problem of request memory occurs during the processing. The state of the
> SPOOL jobs for the processed PVS is not changed in the EQUISAMQ file.

SPA0013   DMS ERROR '(&00)' ON EQUISAMQ FILE. IN SYSTEM MODE: /HELP-MSG DMS(&00)

> **Meaning**
> (&00): DMS error code.
> For more detailed information about the DMS error code enter /HELP-MSG in system mode
> or see the BS2000 manual 'System Messages'.
>
> **Response**
> Take measure corresponding the DMS error code. If required, take a system dump and
> create a new EQUISAMQ file by making a cold start.

SPA0015   Invalid specification in the string operand given during the startup of SPOOLSYS
          subsystem. SPOOLSYS subsystem startup aborted

SPA0016   Internal error during the anchor processing of the SPOOLSYS XVT. SPOOLSYS
          subsystem startup aborted

SPA0017   Invalid specification in the '(&00)' parameter file. SPOOLSYS subsystem startup
          aborted

SPA0100   DMS error '(&00)' with interface '(&01)' for file '(&02)'. Further information:
          /HELP-MSG DMS(&00)

> **Meaning**
> (&00) : DMS error code
> (&01) : DMS interface name
> (&02) : filename

SPA0101   System error. Command abnormally terminated

Meaning
An error occurred during the call of a system interface.
More information can be found in SERSLOG file with RECTYPE=SPA0000.

SPA0102   Command abnormally terminated

Meaning
The command has been abnormally terminated.
More information can be found in the previous message(s).

SPA0103   Command currently processed by another task

Meaning
The command may not be processed simultaneously by several tasks.

Response
Retry command later.

SPA0104   FROM—FILE and TO—FILE operands may not be equivalent

Meaning
The FROM-FILE and TO-FILE operands may not refer to the same file.

Response
Correct command and retry.

SPA0105   Original tsn '(&00)' of print job has been changed into tsn '(&01)'
            (C) Routing code: S   Weight: 99

Meaning
The print job TSN has been changed because this tsn already exists
on the system where the print job has been moved.
(&00) : original print job tsn
(&01) : new print job tsn

SPA0106   SPOOL task '(&00)' error '(&01)' from '(&02)' interface for tsn '(&03)'.
            Processing aborted
            (C) Routing code: S   Weight: 99

Meaning
An error (&01) occurred on (&00) task, when processing (&02) interface
on print job (&03).

Response
Contact the Print-Service Administrator.

SPA0107   `Internal error '(&00)' from module '(&01)'. Processing aborted`
            (C) Routing code: S   Weight: 99

> **Meaning**
> An internal error (&00) occurred in (&01) module. This message is sent for diagnosis purposes.
>
> **Response**
> Contact the Print-Service Administrator.

SPA0108   `SPOOL subsystem currently being loaded or unloaded. Retry command later`

> **Meaning**
> The system standard EQUISAMQ file is to be processed by the current command; however, the SPOOL subsystem, which also uses this file is currently in an intermediate status.
>
> **Response**
> Wait until SPOOL is completely loaded or unloaded and try the command again.

SPA0109   `Class '(&00)' memory request error. Processing aborted`
            (C) Routing code: S   Weight: 99

> **Meaning**
> (&00) : memory class
>
> **Response**
> Contact the System Administrator.

SPA0110   `/MOVE-PRINT-JOBS command currently processed. Retry command later`

> **Meaning**
> The system standard EQUISAMQ file is to be processed by SPOOL subsystem; however, a /MOVE-PRINT-JOBS command currently uses this file.
>
> **Response**
> Wait until the command is completely processed and try again to start/resume or stop/hold SPOOL subsystem.

SPA0111   `Command successfully processed`

SPA0112   `No print job corresponds to the specified operand values. Command not processed`

SPA0113   `Command partially processed`

SPA0114   `'(&00)' print job(s) processed. Command terminated`

> **Meaning**
> (&00) : number of print jobs corresponding to the selection criteria that have been moved.

SPA0115   '(&00)' print job(s) not processed due to '(&01)' error

Meaning
(&00): number of print jobs corresponding to the selection criteria that have not been moved.
(&01): error cause: - 'file lock' means that an error occurred when trying to lock a file related to one of the selected print jobs (a.o. when the file is located on a non accessible pubset,...)

SPM0401   FILE '$SYSSPOOL.SPOOL.PARAMETERS' IS BEING PROCESSED
           (B) Routing code: S   Weight: 99

Meaning
The SPOOL parameters startup procedure is processing the file
$SYSSPOOL.SPOOL.PARAMETERS.

SPM0402   FILE '$SYSSPOOL.SPOOL.PARAMETERS': PROCESSING COMPLETED
           (B) Routing code: S   Weight: 99

Meaning
The SPOOL parameters startup procedure has finished processing the file
$SYSSPOOL.SPOOL.PARAMETERS.

SPM0403   '(&00)' ERROR '(&01)' IN FILE '(&02)'. RETRY? (Y=YES; N=NO: A 'PRESET' FILE IS
           CREATED FOR THIS SESSION)
           (B) Routing code: S   Weight: 98

Meaning
A DMS error has occurred while processing the file $SYSSPOOL.SPOOL.PARAMETERS
or its copy (used for startup processing).
For more detailed information about the DMS error code, enter /HELP-MSG in system
mode or see BS2000 manual 'System Messages'.
(&00): DMS macro name
(&01): DMS macro return code
(&02): file name: $SYSSPOOL.SPOOL.PARAMETERS or
                   $SYSSPOOL.SPOOL.PARAMETERS.COPY.

Response
Y: The retry operation may begin. At this point the operator should have repaired the
    file $SYSSPOOL... by a DMS operation or imported another one.
N: No retry is attempted. The system will then provide default values for the SPOOL
    parameters and a new file $SYSSPOOL.SPOOL.PARAMETERS.PRESET will be
    created to store these values.

SPM0404   PRECEDING ERROR PREVENTS SPOOL PARAMETER FILE UPDATE. ONLY THE TABLE IS UPDATED
           (B) Routing code: S   Weight: 99

Meaning
An error has occurred during SPOOL parameter processing which prevents the SPOOL
parameter file update. It has been reported by message SPM0419 and a SERSLOG entry
has been made. Due to this error, only the tables could be updated.
The SPOOL session may continue, but any further attempt to update the SPOOL param-
eters via a command will only modify the table (unless the file becomes accessible again),
i.e. the update is valid only for the current session.

Response
The file will be repaired at the next SPOOL startup if possible. All modifications made from
now on until the end of the session must be reentered after the next startup.

SPM0405   USER NOT AUTHORIZED TO USE COMMAND '(&00)'. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

Meaning
This message appears in the following cases:

/ADD-SPOOL-DEVICE:	either the user is not a system support staff, or the specified user ID does not exist
/MOD-SPOOL-DEVICE:	either the user is not an RSO device administrator, or the specified terminal cannot be used for administration tasks, or the specified user ID does not exist
/SHOW-SPOOL-DEVICE:	the user is not administrator of the device or his/her terminal is not the administration terminal
/ADD-SPOOL-FORM:	the user is not an RSO device administrator
/MOD-SPOOL-FORM:	the user is not the owner of the form
/SHOW-SPOOL-FORM:	the user is not the owner of the form
/ADD-SPOOL-CHAR:	the user is not an RSO device administrator
/MOD-SPOOL-CHAR:	the user is not the owner of the character set
/SHOW-SPOOL-CHAR:	the user is not the owner of the character set
/ADD-PRINTER-POOL:	the user is not a system support staff
/MOD-PRINTER-POOL:	the user is not a system support staff.

SPM0406   '(&00)' OPERAND INVALID IN '(&01)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SPM0407   POSITIONAL OPERAND INVALID IN '(&00)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SPM0408   VALUE '(&00)' INVALID FOR '(&01)' OPERAND IN '(&02)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SPM0409   REQUIRED OPERAND '(&00)' MISSING OR EMPTY IN '(&01)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SPM0410   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS IN '(&02)' COMMAND. COMMAND
           IGNORED

Response
Correct the command and try again.

SPM0411   NO DEVICE OR NONE OF THE SPECIFIED DEVICES EXISTS. COMMAND OR STATEMENT NOT
            PROCESSED

> **Meaning**
> The SPOOL parameters device table does not contain any information about the specified device(s).

SPM0412   NO FORM OR NONE OF THE SPECIFIED FORMS EXISTS. COMMAND OR STATEMENT NOT PROCESSED

> **Meaning**
> The SPOOL parameters form table does not contain any information about the specified form(s).

SPM0413   NO CHARACTER-SET OR NONE OF THE SPECIFIED CHARACTER-SETS EXISTS. COMMAND OR
            STATEMENT NOT PROCESSED

> **Meaning**
> The SPOOL parameters character-set table does not contain any information about the specified character-set(s).

SPM0414   END OF DISPLAY. '(&OO)' COMMAND TERMINATED

> **Meaning**
> No more devices, forms or character sets could be found in the table.

SPM0415   ELEMENT TO BE MODIFIED DOES NOT EXIST. COMMAND OR STATEMENT NOT PROCESSED

> **Meaning**
> The element specified in the /MODIFY-type command or the //MODIFY-type statement does not exist (type can be DEVICE or FORM or CHARACTER-SET or PRINTER-POOL).

SPM0416   ELEMENT TO BE DELETED DOES NOT EXIST. COMMAND TERMINATED

> **Meaning**
> The element specified in a /REMOVE-... command does not exist.

SPM0417   ELEMENT TO BE CREATED ALREADY EXISTS. COMMAND TERMINATED

> **Meaning**
> The element specified in an /ADD-... command exists already.
> Possible error cause in the case of an /ADD-SPOOL-DEVICE command:
> An existing element name may be
> -   a mnemonic existing in the PDT,
> -   a remote batch processing station existing in the BSET,
> -   one of the reserved names CENTRAL, REMOTE, T9N, T9P, T9G.

SPM0418   ELEMENT '(&00)' DOES NOT EXIST. COMMAND OR STATEMENT CONTINUES

Meaning

command	statement
/MODIFY-SPOOL-FORM	//MODIFY-SPOOL-FORM
/REMOVE-SPOOL-FORM	//REMOVE-SPOOL-FORM
	//COPY-SPOOL-FORM
	//COPY-SPOOL-DEVICE
	//COPY-SPOOL-CHARACTER-SET

(&00): element name which can be a device name or a form name or a character set name or a device type if DEVICE=ALL has been specified.

SPM0419   SPOOL PARAMETERS INTERNAL ERROR '(&00)'. ERROR LOGGING SEQUENCE NUMBER IS '(&01)'. PROCESSING CONTINUES
(B) Routing code: S   Weight: 99

Meaning

(&00): 0001: invalid record in file upon startup
        0002: logic error in /ADD command
        0003: DMS error
        0004: criterion list error
        0005: class 4 memory allocation error
        0006: logic error in /MODIFY or /REMOVE command
        0007: display error
        0008: message error
        0009: SPMINTE error
        0010: lock error on parameter table
        0011: unlock error on parameter table
        0012: class 5 memory allocation error
        0013: class 5 memory deallocation error
(&01): error logging sequence number.

SPM0420   SPOOL PARAMETERS RECOVERY STARTED
(B) Routing code: S   Weight: 99

Meaning
An error was detected in the SPOOL parameter file or table.

SPM0421   SPOOL PARAMETERS RECOVERY COMPLETED
(B) Routing code: S   Weight: 99

Meaning
The SPOOL parameters recovery has been terminated normally.

SPM0422   '(&00)' ERROR '(&01)' DURING SPOOL PARAMETERS RECOVERY. RECOVERY ABORTED
           (B) Routing code: S   Weight: 99

Meaning
A system error was detected during SPOOL parameters recovery.
(&00): macro name
(&00): macro error code.

SPM0423   NO CLASS 4 MEMORY AVAILABLE. '(&OO)' COMMAND TERMINATED

Meaning
The SPOOL parameters memory could not be extended.

Response
Try again later.

SPM0424   SPECIFIED ELEMENT '(&OO)' NOT DEFINED. STATEMENT NOT PROCESSED

Meaning
One of the elements defined in a SPOOL parameter statement does not exist.
(&00): nonexistent user ID in the JOIN file, or undefined character set or device in the
        SPOOL.PARAMETERS file or PRFILE, or device or pool not defined in the
        SPOOL.PARAMETERS file but entered as the default value under DESTINATION.

Response
Specify the
-    missing user ID by means of the /ADD-USER command
-    missing character set in the table by means of ADD-SPOOL-CHARACTER-SET
-    missing device name in the table by means of ADD-SPOOL-DEVICE
-    missing pool in the file by means of ADD-PRINTER-POOL
-    missing character set in the system PRFILE using PRM and reenter the statement.

SPM0425   NO USER MEMORY AVAILABLE. COMMAND TERMINATED

Meaning
During a /SHOW-... command, a request for class 5 memory was unsuccessful.
The command cannot be executed.

Response
Release some class 5 memory and retry the command.

SPM0426   USER NOT AUTHORIZED TO ACCESS RECORD WITH DEVICE TYPE '(&OO)'. PROCESSING
           CONTINUES

Meaning
The form specified for a given device type in the //MODIFY-SPOOL-FORM, //REMOVE-
SPOOL-FORM or //ADD-SPOOL-FORM statement belongs to another user, namely the
SPOOL administrator or another RSO device administrator. This specification is ignored but
the statement is processed with the other operands.

SPM0427   ACTIVE DEVICE MAY NOT BE ADDED, MODIFIED OR REMOVED. COMMAND OR STATEMENT
           REJECTED

Meaning
One of the following commands or statements has been entered for an active local device
or an active RSO device:
    ADD-SPOOL-DEVICE
    MODIFY-SPOOL-DEVICE
    REMOVE-SPOOL-DEVICE.

Response
Release the device via a /STOP-PRINTER-OUTPUT command before reentering the
command/statement.

SPM0428   INCONSISTENCY BETWEEN SPOOL PARAMETER FILE AND TABLE. CONTINUING WITH TABLE ONLY

Meaning
A logic error occurred while updating the SPOOL parameter file. Due to this error, only the
table is updated but not the file. Possible error cause:
A SPOOL parameter record exists
-    in the table and not in the file (MODIFY-SPOOL-xxx or REMOVE-SPOOL-xxx command
     or statement)
-    in the file and not in the table (ADD-SPOOL-xxx command or statement).
xxx: FORM, DEVICE or CHARACTER-SET.

SPM0429   DMS ERROR CODE '(&00)' WHILE CREATING OR MODIFYING SPOOL PARAMETER FILE. ONLY
           TABLE PROCESSED. IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (B) Routing code: S   Weight: 99

Meaning
An error has occurred during SPOOL parameter processing which prevents the SPOOL
parameter file update.
Any further modifications to the SPOOL parameter file may lead to message SPM0404.
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

SPM0430   ERROR WHILE PROCESSING SPOOL PARAMETER FILE. 'PRESET' FILE IS CREATED FOR THIS
           SESSION
           (C) Routing code: S   Weight: 99

Meaning
All parameters of the newly created SPOOL.PARAMETERS.PRESET file are assigned
default values.

Response
The SPOOL administrator must check this file and update it if it is necessary.

SPM0431   FORM '(&00)' ALREADY SPECIFIED FOR DEVICE TYPE '(&01)'. COMMAND PROCESSING
           CONTINUES

SPM0432   '(&00)' IS STANDARD CHARACTER SET IN FORM '(&01)'. '(&02)' COMMAND REJECTED

Meaning
The character set (&00) may not be removed from the SPOOL parameter table because it
is still used as default character set in the form (&01).
(&00): character set name
(&01): form name.

Response
Use a different character set in the form or remove the form, then retry the command.

SPM0433   '*ALL' IS NOT ALLOWED WITHIN A LIST. CORRECT '(&00)' COMMAND

Meaning
In a /SHOW-... command, the operand can be an identifier, *ALL or a list of identifiers.
The value *ALL is not allowed within a list.

SPM0434   TOO MANY ENTRIES IN LIST GIVEN FOR '(&00)' OPERAND. CORRECT COMMAND

SPM0435   WARNING: THE SPOOL PARAMETER FILE IS RESET TO ITS PREVIOUS STATE. MODIFICATIONS
           OF LAST SESSION ARE LOST

Meaning
The SPOOL.PARAMETERS file could not be opened. SPOOL uses a copy which has been
saved at the beginning of the previous session.

Response
All the modifications which have been made during the previous SPOOL session must be
entered again.

SPM0436   WARNING: NEW SPOOL PARAMETER FILE CREATED WITH DEFAULT VALUES

Meaning
No SPOOL.PARAMETERS file from the previous session could be opened.
SPOOL creates a new one with all default values.

SPM0437   INCORRECT VALUE FOR 'RBP-STATION-LIMIT': 'BSET' TABLE CONTAINS ONLY (&00)
           ENTRIES. COMMAND REJECTED

Meaning
(&00): number of entries in the BSET (Batch Station Entry Table).

SPM0438   SPOOL PARAMETER CONVERSION IN PROCESS. RETRY COMMAND LATER

Meaning
The SPOOL administrator has started a conversion of the SPOOL parameter file. During
this time, the SPOOL parameters can still be used, but not modified.

SPM0439   DMS ERROR '(&00)' FOR FILE '(&01)'. STATEMENT NOT EXECUTED. IN SYSTEM MODE:
           /HELP-MSG DMS(&00)

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

SPM0440   WRONG VERSION OF SPOOL PARAMETER FILE. STATEMENT NOT EXECUTED

Meaning
The version of the SPOOL parameter file does not match any known SPOOL version.
SPSERVE cannot process this file. Possible error cause:
- the parameter file was generated by an intermediate SPOOL version that is not
  supported
- the parameter file has been overwritten.

Response
Use the appropriate SPOOL parameter file.
If a new SPOOL parameter file with this name is to be generated, the existing file must be
deleted by means of the /DELETE-FILE command.

SPM0441   SPECIFIED FILE NO SPOOL PARAMETER FILE. STATEMENT REJECTED

Meaning
The file specified in the //ASSIGN-PARAMETER-FILE statement exists but does not have
the format of a SPOOL.PARAMETERS file.

Response
If a new SPOOL parameter file is to be created under the specified name, first erase the file
with this name by means of the /DELETE-FILE command.

SPM0442   DEVICE TO BE MODIFIED IS BEING USED IN ONE OR MORE POOLS. COMMAND REJECTED

SPM0443   INTERNAL ERROR '(&00)'. PLEASE CONTACT MAINTENANCE SERVICE

Meaning
(&00):
       3: SPOOL was not able to process the request
       4: an invalid address has been passed to SPOOL
       6: invalid record code
       7: V field too short
       8: invalid record length
       9: invalid action code
      12: no memory available
      97: error while processing POOL statement
      98: STXIT error
      99: SDF error.

SPM0444   ILLEGAL VALUE FOR '(&00)' OPERAND IN '(&01)' STATEMENT. STATEMENT NOT PROCESSED

Meaning
SPOOL has detected one of the following errors in the GEN record:
- the specified RBP station limits are greater than the values generated in the system in the batch station entry table (BSET).
- SPOOLOUT-SIZE=LINE and LINE-FACTOR=0 have been specified.
- SPOOLOUT-SIZE has been changed from LINES to PAM-PAGES and LINE-FACTOR not equal to 0 has been specified.
- DESTINATION=REMOTE has been specified and the printer name is either missing or not defined in the SPOOL.PARAMETERS file.
- DESTINATION=REMOTE applies and the specified printer is a local one.
- DESTINATION=POOL has been specified and the pool name is either missing or not defined in the SPOOL.PARAMETERS file.
- DESTINATION has been changed from REMOTE or POOL to LOCAL and a device name or pool name has been specified.

SPM0445   SYSTEM ERROR: ERROR IN BOURSE PROCESSING. THE SPOOL PARAMETERS CANNOT BE USED ANY MORE

Meaning
No new job can be scheduled. No new /PRINT-FILE command can be accepted.

Response
Unload the SPOOL subsystem, load it again and retry.

SPM0446   WARNING: DEVICE '(&00)' ALREADY IN POOL. PROCESSING CONTINUES

SPM0447   WARNING: DEVICE '(&00)' NOT IN POOL. PROCESSING CONTINUES

SPM0448   CONVERSION TO VERSION '(&00)' TERMINATED WITHOUT ERRORS

Meaning
SPSERVE sensed that the existing SPOOL parameter file did not correspond to the latest version; conversion was effected automatically.
(&00): new version of the SPOOL parameter file.

SPM0449   MORE THAN ONE VALUE HAS BEEN SPECIFIED FOR ONE OPERAND IN '(&00)' COMMAND OR STATEMENT. COMMAND OR STATEMENT REJECTED

Meaning
The operand can be either CHARACTER-SET-NAME, DEVICE-NAME, FORM-NAME or DEVICE-TYPE.
(&00): command or statement name.

SPM0450   CODE OR SYMBOL TO BE MODIFIED NOT FOUND IN FILE. STATEMENT NOT EXECUTED

SPM0451   SPECIFIED DEVICE NOT IN FILE. STATEMENT NOT EXECUTED

SPM0452   SPOOL PARAMETERS UPDATE IN PROGRESS. RETRY COMMAND OR STATEMENT LATER

Meaning
The SPOOL administrator has started a migration or a merge on the SPOOL
PARAMETERS file with SPSERVE. During this time, the SPOOL PARAMETERS are
locked.

SPM0453   PROGRAM NOT DEFINED IN SDF. PROGRAM ABORTED

Meaning
SPSERVE program not defined in the SPSERVE syntax file. The statements were rejected.

SPM0454   SDF NOT LOADED. PROGRAM ABORTED

SPM0455   NO POOL FOUND. COMMAND OR STATEMENT REJECTED

SPM0456   NO OUTPUT RECORD FOUND. STATEMENT NOT EXECUTED

SPM0457   NO TABLE RECORD FOUND. STATEMENT NOT EXECUTED

SPM0458   DO YOU WANT TO TERMINATE MIGRATION? REPLY (Y=YES; N=NO)

Response
Y: migration will be ended.
N: migration will be continued.

SPM0459   UNKNOWN DEVICE OR POOL SPECIFIED FOR 'DESTINATION'. STATEMENT NOT EXECUTED

SPM0460   NONE OF THE SPECIFIED DEVICES EXISTS OR IS OF THE APPROPRIATE TYPE (LOCAL OR
           REMOTE). STATEMENT TERMINATED

Meaning
Possible reasons:
-    none of the specified devices exists
-    all specified devices are LOCAL but the pool is REMOTE
-    all specified devices are REMOTE but the pool is LOCAL.

SPM0461   MISSING DISPLAY RECORD(S) IN THE SPOOL.PARAMETERS FILE. COMMAND OR STATEMENT
           NOT PROCESSED

SPM0462   DEVICE TYPE '(&OO)' UNKNOWN. COMMAND NOT EXECUTED

Meaning
In an /ADD-SPOOL-DEVICE or an /ADD-SPOOL-FORM command a device type has been
specified that is neither defined in the command syntax nor a special user device type.

SPM0463   `WARNING: THIS ELEMENT DOES NOT EXIST. '//MODIFY' STATEMENT REQUIRED TO CREATE IT`

Meaning
In an //EDIT statement an element name has been specified which does not match any existing element.

Response
If an element is to be created with the element name entered in the //EDIT statement, a //MODIFY statement is required.

SPM0465   `NO POOL EXISTS. COMMAND NOT PROCESSED`

SPM0466   `TOO MANY INSERTS IN DISPLAY RECORD. STATEMENT REJECTED`

Meaning
A display record cannot contain more than 30 inserts.

Response
Create an additional display record for the surplus inserts.

SPM0467   `CODE OR SYMBOL TO BE ADDED IS ALREADY IN TABLE RECORD. STATEMENT REJECTED`

SPM0468   `CODE OR SYMBOL TO BE REMOVED IS NOT IN TABLE RECORD. STATEMENT REJECTED`

SPM0469   `NAME ALREADY ASSIGNED TO PRINTER POOL. COMMAND REJECTED`

SPM0470   `NAME ALREADY ASSIGNED TO A DEVICE. COMMAND REJECTED`

SPM0471   `NEITHER 'TITLE' NOR 'INSERT' OPERAND ENTERED IN //ADD-DISPLAY-MODEL. NO RECORD`
            `CREATED`

Meaning
A display record without values for TITLE and INSERT is useless.

SPM0472   `NO USER MEMORY AVAILABLE. STATEMENT NOT PROCESSED`

SPM0473   `SPSERVE IS UNABLE TO PROCESS THE CURRENT SPOOL VERSION. STATEMENT NOT EXECUTED`

Meaning
The loaded SPOOL version is < 2.4A.

SPM0474   `DEVICE TYPE UNDEFINED IN SYNTAX FILE. STATEMENT REJECTED`

Meaning
The //EDIT statement is rejected.

Response
Use //ADD or //MODIFY statement.

SPM0475   `TOO MANY CODES OR SYMBOLS IN THE TABLE RECORD. STATEMENT REJECTED`

Meaning
A table record must not contain more than 125 codes or symbols.

Response
Create an additional table record for the surplus codes or symbols.

SPM0476   TBL RECORDS MISSING IN THE SPOOL PARAMETER FILE. COMMAND NOT PROCESSED

Meaning
The SPOOL parameter file does not contain the necessary TBL records, thus preventing most of the SPM commands from being executed.

Response
Contact the SPOOL administrator.

SPM0477   LOCAL PRINTER '(&00)' MUST NOT BE INCLUDED IN RSO DEVICE POOL. PROCESSING
           CONTINUES

Meaning
The device (&00) is not in the REMOTE state. The device is ignored and processing continues.
(&00): device name or list of devices.

SPM0478   SPOOL PARAMETER FILE CONTAINS NO CORRECTIONS. STATEMENT NOT PROCESSED

SPM0479   //MERGE STATEMENT NOT EXECUTED

Meaning
Processing of the //MERGE statement has been interrupted, either by the user or by an external event in conjunction with a message. The SPOOL.PARAMETERS file retains the status it had before the //MERGE statement was issued.

SPM0480   POOL RECORDS (POL AND DVP) NOT COPIED. PROCESSING CONTINUES

Meaning
The file to be merged by the //MERGE statement contains printer pool definitions (POL and DVP records). These records are not added to the SPOOL.PARAMETERS file.

SPM0481   DO YOU WANT TO TERMINATE //MERGE PROCESSING? REPLY (Y=YES; N=NO)

Response
Y: merge will be ended.
N: merge will be continued.

SPM0482   TO ACCESS CURRENTLY ACTIVE SPOOL PARAMETER FILE, SPECIFY KEYWORD '*SPOOL-
           PARAMETERS' IN //ASSIGN-PARAMETER-FILE STATEMENT

SPM0483   DEVICE TYPE OPERAND NECESSARY TO MODIFY *STD DEVICE RECORD. STATEMENT NOT
           PROCESSED

SPM0484   'SPSERVE' VERSION NOT COMPATIBLE. STATEMENT NOT PROCESSED

Meaning
Incompatibility between the SPSERVE version and the internal version of the SPOOL.PARAMETERS file.

Response
Use the appropriate SPSERVE version and retry.

SPM0485   SPOOL PARAMETER FILE OF CURRENT SPOOL SESSION IS 'SPOOL.PARAMETERS.PRESET' FILE.
          MIGRATION ABORTED

SPM0486   AT LEAST ONE RECORD ALREADY PRESENT IN SPOOL PARAMETER FILE AND WILL NOT BE
          REPLACED BY //COPY OR //MERGE STATEMENT. PROCESSING CONTINUES

Meaning
A //COPY or //MERGE statement with OVERWRITE=NO has been issued.
Any existing records are not replaced.

SPM0487   AT LEAST ONE RECORD FROM FILE TO BE MERGED HAS SMALLER VERSION NUMBER THAN
          EXISTING RECORDS AND IS NOT REPLACED. PROCESSING CONTINUES

Meaning
Records from the file to be merged are not copied if they have a smaller version number
than the corresponding records in the SPOOL parameter file.

SPM0488   FILE IS EMPTY OR NOT FOUND. STATEMENT NOT PROCESSED

SPM0489   VALUE OF 'DESTINATION' OPERAND (IN 'PRINT-COMMAND-DEFAULTS' OPERAND GROUP OF
          //MODIFY-SPOOL-PARAMETERS STATEMENT) IS 'POOL'. 'GEN' RECORD NOT ACCEPTED.
          PROCESSING CONTINUES

Meaning
The value POOL is not permitted because the RSO device pools have not been accepted
by the //MERGE-SPOOL-PARAMETERS-FILE statement.

SPM0490   INSERT TO BE REMOVED FROM RCT RECORD DOES NOT EXIST. STATEMENT NOT PROCESSED

SPM0491   FILE TO BE COPIED IS CURRENTLY BEING PROCESSED. STATEMENT NOT EXECUTED

Meaning
The file to be copied is the one specified in the //ASSIGN-PARAMETER-FILE statement.

SPM0492   SPECIFIED 'CHARACTER-SET-POSITION' CANNOT BE USED FOR THIS DEVICE TYPE.
          STATEMENT REJECTED

Meaning
The user has specified a CHARACTER-SET-POSITION in an //ADD-SPOOL-DEVICE
statement which is marked as NOT-USABLE in the *STD record. This means that this
hardware position does not physically exist for this device type.

Response
If the *STD record is not correct or has ceased to be valid, contact the SPOOL administrator
and have the record corrected.

SPM0493   COPY STATEMENTS NOT ALLOWED IN DYNAMIC MODE. STATEMENT REJECTED

SPM0494   WARNING: DMS ERROR '(&00)' DURING ERASE MACRO ON FILE '(&01)'. IN SYSTEM MODE:
           /HELP-MSG DMS(&00)

Meaning
After the migration from PAM key to non PAM key, the original SPOOL parameter file
renamed &01 could not be erased.
For more detailed information about the DMS error code, enter /HELP-MSG in system
mode or see the BS2000 manual 'System Messages'.

SPM0495   SPOOL PARAMETERS INTERFACE: INTERNAL ERROR AT '(&00)'

Meaning
(&00): interface identification.

SPM0496   '(&00)' ERROR '(&01)' IN FILE '(&02)'. STATEMENT TERMINATED
           (B) Routing code: S   Weight: 98

Meaning
An error has occurred while processing the file
$SYSSPOOL.SPOOL.PARAMETERS or its copy (used for startup processing).
(&00): DMS macro name
(&01): DMS macro return code
(&02): file name: $SYSSPOOL.SPOOL.PARAMETERS or
                         $SYSSPOOL.SPOOL.PARAMETERS.COPY.

SPM0497   VALUE SPECIFIED FOR '(&00)' NOT PERMITTED FOR THIS DEVICE TYPE. STATEMENT
           REJECTED

Meaning
Possible reasons for the error:
-   In an //ADD- or //MOD-SPOOL-DEVICE statement, a DEVICE-CHARACTERISTIC
    operand has an illegal value for this device type, or
-   a DEVICE-INFORMATION operand has been specified in an //ADD-SPOOL-DEVICE
    statement for a non-ND or non-HP printer, or
-   a FORMS-OVERLAY-BUFFER operand has been specified for a non-HP printer, or
-   ROTATION=YES has been specified for a non-HP printer.
(&00): CHARACTER-SET-NUMBER or FORMS-OVERLAY-BUFFER or ROTATION.

SPM0498   NO ELEMENT IN INPUT FILE CORRESPONDS TO SPECIFIED NAMES. STATEMENT NOT PROCESSED

Meaning
The input file does not contain any character set, form or device
-   with the specified name
-   whose name corresponds to the specified wildcard entry.

SPM0499   ILLEGAL VALUE FOR OPERAND '(&OO)' IN STATEMENT '(&01)' FOR DEVICE TYPE '(&O2)'.
           STATEMENT REJECTED

Meaning
SPOOL has detected one of the following errors in the FORM record:
- DEVICE-TYPE not equal to EMULATED and PREFORM has been specified;
- FORM has been specified for a local printer by a user other than TSOS;
- FORM-NAME not equal to *STD has been specified for printer type CENTRAL or REMOTE;
- ROTATION-CONTROL has been specified with a printer type other than 9022 or 9025 or 9021 or 9022-200 or 9000-PCL or HP-PRINT or HP90-PRINT;
- ROTATION-CONTROL has been specified without ROTATION-CHAR-SET for an RSO printer;
- ROTATION-CONTROL=SPACING has been specified for a local printer;
- ROTATION-CONTROL=SPACING and LINE-SIZE * LPI/10 < channel1-P have been specified;
- ROTATION-CHAR-SET has been specified for a local printer;
- ROTATION-CHAR-SET has been specified but ROTATION-CONTROL=NONE applies;
- CONTROL=LOOP has been specified without a LOOP name;
- CONTROL=SPACING has been specified without an LPI or CHANNEL1-POS specification;
- VERTICAL-CONTROL=SPACING has been specified for a local printer;
- VERTICAL-CONTROL=SPACING and PAGE-SIZE * LPI/10 < channel1-P have been specified;
- DEVICE-TYPE=8415 or =8418 and TRAILER-PAGE=INFO;
- VERTICAL-CONTROL not equal to NONE for APA printer;
- VERTICAL-CONTROL=NONE for non-APA printer;
- DEVICE-TYPE=2050-APA or =2090-APA and CHARACTER-SET not equal to *NONE;
- DEVICE-TYPE not equal to 2050-APA nor 2090-APA and CHARACTER-SET= *NONE;
- DEVICE-TYPE=2050-APA or =2090-APA and BAND-ID is specified;
- DEVICE-TYPE=RSO or APA and CHARACTER-IMAGE is specified;
- DEVICE-TYPE not equal to LP65 and TWO-UP processing is specified;
- DEVICE-TYPE not equal to LP65 nor APA and PRINTER-RESOURCES is specified;
- DEVICE-TYPE=LP65 and PRINTER-RESOURCES not equal to LP65;
- DEVICE-TYPE=2050-APA or =2090-APA and PRINTER-RESOURCES not equal to APA.

LPI: lines per inch.

SPM0500   NO *STD RECORD EXISTS FOR THE SPECIFIED DEVICE TYPE. STATEMENT NOT PROCESSED

SPM0501   INCORRECT 'LIST' OR 'RECORD BIT' OR 'MIXED DISPLAY' INSERT POSITIONING.
           STATEMENT NOT PROCESSED

Meaning
Positioning must be to the insert itself and not its extension.

SPM0502   NOT ENOUGH SPACE FOR 'LIST' OR 'RECORD BIT' OR 'MIXED DISPLAY' INSERT. STATEMENT
           TERMINATED

Meaning
Only one position is available, but a LIST or RECORD BIT or MIXED DISPLAY insert needs
two positions.

Response
Create a new RCT record.

SPM0503   OUTPUT MODE 'WRITE−BIT−LIST', 'FIND−BIT−IN−FIELD' OR 'INTERPRET−BIT−LIST' ONLY
           ALLOWED WITH 'ORIGIN=RECORD−BIT'. STATEMENT REJECTED

SPM0504   'TBL−STATE=NEW' AND RECORD PRESENT OR 'TBL−STATE=UPDATE' AND RECORD NOT PRESENT.
           STATEMENT REJECTED

SPM0505   AT LEAST ONE RECORD FROM FILE TO BE MERGED OR COPIED HAS DIFFERENT LENGTH FROM
           EXISTING RECORDS AND IS NOT ACCEPTED. PROCESSING CONTINUES

Meaning
Records from the file to be merged are not copied or merged if they have a different length
from the corresponding records in the SPOOL parameter file.

SPM0506   ERROR WHILE PROCESSING THE 'TBL' RECORD ASSOCIATED WITH THE 'RCT' RECORD

SPM0507   SPECIFIED STRING TOO LONG FOR SPECIFIED START POSITION. STATEMENT REJECTED

Meaning
The area into which the string is to be moved is 79 bytes long.
The start position plus the string length may not exceed this value.

Response
Modify the START value or the string length.

SPM0508   'DESTINATION=REMOTE' BUT SPECIFIED PRINTER DOES NOT EXIST. COMMAND REJECTED

SPM0509   VALUE 'NO' IS GIVEN FOR THE 'HP' OPERAND, BUT 'F−O−B' IS NOT 'O', 'C−S−N' IS
           NOT '4', OR 'ROTATION' IS NOT 'NO'. STATEMENT TERMINATED

Meaning
The internal validation has determined that the GEN record contains a
-    FORMS OVERLAY BUFFER (F-O-B) different from 0 and/or
-    CHARACTER-SET-NUMBER (C-S-N) different from 4 and/or
-    ROTATION different from NO, although the HP value is NO.
Such a GEN record can only be caused by a corrupted SPSERVE program.
This record is not accepted for the SPOOL.PARAMETERS file.

SPM0510   RSO PRINTER '(&00)' MUST NOT BE INCLUDED IN LOCAL DEVICE POOL. PROCESSING
           CONTINUES.

Meaning
The device (&00) is not local. The device is ignored and processing continues.
(&00): device name or list of devices.

SPM0511   SPECIFIED DEVICE '(&00)' NOT DEFINED IN SPOOL.PARAMETERS FILE. PROCESSING
           CONTINUES

Meaning
The device (&00) specified in an //ADD-PRINTER-POOL or //MODIFY-PRINTER-POOL
statement is not present in the SPOOL.PARAMETERS file.

SPM0512   SPOOL.PARAMETERS FILE HAS INVALID VERSION. CONVERSION NOT POSSIBLE UNDER THIS
           USER ID. STATEMENT NOT PROCESSED

Meaning
The version of the SPOOL.PARAMETERS file and the SPSERVE version do not match.
SPSERVE cannot convert the file as the user does not have the necessary authorization.

Response
Either use an older version of SPSERVE or request the SPOOL administrator to convert the
file under his/her user ID using SPSERVE.

SPM0513   USER NOT AUTHORIZED TO ENTER //MERGE STATEMENT IN DYNAMIC MODE. STATEMENT NOT
           PROCESSED

Meaning
Only the SPOOL administrator is authorized to enter a //MERGE statement for the
SPOOL.PARAMETERS file currently used by SPOOL.

SPM0514   //REMOVE-PRINTER-POOL OR //REMOVE-SPOOL-DEVICE FOR '(&00)' NOT ALLOWED.
           STATEMENT REJECTED

Meaning
The pool or device name (&00) is used as default destination in the GEN record.

SPM0515   AN INTERNAL ERROR OCCURS DURING COMMAND OR STATEMENT PROCESSING. COMMAND OR
           STATEMENT NOT PROCESSED

Meaning
The information about the original error is sent to the console or stored in the SERSLOG
file.

SPM0516   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS IN '(&02)' COMMAND FOR DEVICE TYPE
            '(&03)'. COMMAND IGNORED

Meaning
(&00), (&01):   operands in conflict.

Response
Correct the command and try again.

SPM0517   ILLEGAL VALUE FOR '(&00)' OPERAND IN '(&01)' STATEMENT. STATEMENT NOT PROCESSED

Meaning
This error message is displayed when SPOOL detects one of the following errors in the
DEVICE record:
-   The specified printer name is illegal (CENTRAL, REMOTE, T9N, T9P, T9G, a
    mnemonic device name specified in the PDT or a remote batch processing station
    specified in the BSET).
-   DEVICE-TYPE=LOCAL or =REMOTE or =NONE and DEVICE-NAME other than
    *STD have been specified.
-   DEVICE-TYPE=REMOTE and ACCESS=CHANNEL-1/CHANNEL-2 or =BUS have
    been specified.
-   DEVICE-TYPE=LOCAL and ACCESS not equal to CHANNEL-1 or CHANNEL-2
    have been specified.
-   DEVICE-TYPE=EMULATED-PRINTER and ACCESS not equal to BUS have been
    specified.
-   DEVICE-TYPE=2050-APA-PRINTER or 2090-APA-PRINTER and access not equal
    to CHANNEL-TYPE-2.
-   DEVICE-TYPE=REMOTE and PROCESSOR-NAME=*HOST have been specified.
-   DEVICE-TYPE=LOCAL or =EMULATED and a PROCESSOR-NAME other than
    *HOST.
-   Only PROCESSOR-NAME or only STATION-NAME has been specified.
-   DEVICE-TYPE=LOCAL or =EMULATED and two character images have been
    specified.
-   DEVICE-TYPE=2050-APA-PRINTER or 2090-APA-PRINTER and a character image
    have been specified.
-   DEVICE-TYPE=LOCAL or =EMULATED and a user ID have been specified.
-   DEVICE-TYPE=9021 or =9022 or =9022-200 or =9025 or =9000-PCL or =DJET
    or =LP65 or 2050-APA and FORM-FEED=LISTING have been specified.
-   DEVICE-TYPE=2090-APA and FORM-FEED=SINGLE-SHEET have been specified.
-   DEVICE-TYPE=9003 and ACCESS=HARDCOPY and FORM-FEED=SINGLE-SHEET
    have been specified.
-   DEVICE-TYPE=LP65 and DEFAULT-TRAY greater than 3.
-   DEVICE-TYPE=LP65 or =2050-APA and DEFAULT-TRAY and OUTPUT-TRAY not
    specified together.

- DEVICE-TYPE other than LP65 or 2050-APA and OUTPUT-TRAY not equal to 0.
- DEVICE-TYPE=9645 and DISCONNECTION=NO have been specified.
- BUFFER-SIZE > 2048 has been specified for a 9025 Printer.
- DEVICE-TYPE=2050-APA-PRINTER or 2090-APA-PRINTER and BAND-ID specified.
- A pool with the same name already exists.
- NOT-USABLE CHAR-SET-POSITION is specified in the corresponding *STD record.
- The REPEAT-MESSAGE type is not compatible with the REPEAT-MESSAGE operand.

SPM0518   VALUE '(&00)' OF '(&01)' OPERAND REPLACED BY '(&02)' IN '(&03)' COMMAND OR
             STATEMENT

Meaning
Certain information is classified and may not be given to nonprivileged users. The request is modified so that only information for which the user is authorized will be returned.
(&00): value originally entered (explicitly or by default)
(&01): operand name concerned
(&02): new value substituted for the original one
(&03): command or statement name.

SPM0519   NO MODIFICATION/REMOVE OF '(&00)' RSO DEVICE/POOL ALLOWED FOR THE MOMENT.
             COMMAND OR STATEMENT NOT PROCESSED

Meaning
A RSO device/POOL for which waiting or kept jobs are still present may not be modified/removed. Wait completion of those jobs and try again the command or statement.

SPM0520   INTERNAL ERROR '(&01)' IN '(&00)' STATEMENT

Meaning

(&01): Internal error code x'00ZZXXYY':

YY =	X'08':	SPM parameter error with the following associated XX:
XX =	X'01':	parameter list allocation error
	x'02':	record type field allocation error
	x'03':	buffer allocation error
	x'11':	invalid action
	x'12':	invalid type
	x'13':	invalid sub-action code
	x'15':	invalid record type
	x'16':	criterion list too large
	x'30':	request too large
	x'40':	privilege error
	x'80':	invalid context
YY =	X'09':	SPM criterion list error with following associated XX:
XX =	X'01':	allocation error
	x'11' :	invalid criterion identifier
	x'12':	invalid type
	x'13':	invalid form
	x'14':	invalid length
	x'21':	type not allowed
	x'22':	form not allowed
	x'31':	invalid list
	x'32':	invalid wildcard
	x'33':	invalid range
	x'80':	duplicate criterion
	x'80':	duplicate criterion
ZZ =	debugging use only.	

SPM0521   INTERNAL ERROR '(&01)' IN '(&00)' COMMAND. ABNORMAL TASK TERMINATION INITIATED

Meaning
(&01): Internal error code X'0000XXYY':
        YY: 08,   SPM parameter error
        XX: 01,   parameter list allocation error
              02,   record type field allocation error
              03,   buffer allocation error
              11,   invalid action
              12,   invalid type
              13,   invalid sub-action code
              15,   invalid record type
              16,   criteria list too long
              30,   request too complex
              40,   privilege error
              80,   invalid context
        YY: 09,   SPM criteria list error
        XX: 01,   allocation error
              11,   invalid criterion identifier
              12,   invalid type
              13,   invalid form
              14,   invalid length
              21,   type not allowed
              22,   form not allowed
              31,   invalid list
              32,   invalid wildcard
              33,   invalid range
              80,   duplicate criterion.

SPM0522   SPECIFIED LOWER LIMIT VALUE EXCEEDS THE UPPER LIMIT. '(&00)' COMMAND OR
            STATEMENT REJECTED

Meaning
The lower value specified in the range criterion exceeds the upper value.

Response
Correct the values and retry the command or statement.

SPM0523   INVALID '(&00)' VALUE. '(&01)' COMMAND OR STATEMENT REJECTED

SPM0524   OUTPUT MODE 'HEXA-AND-CHAR' ONLY ALLOWED WITH 'ORIGIN=MIXED-DISPLAY'. STATEMENT
            REJECTED

SPM0525   INVALID VALUE FOR '(&00)' OPERAND IN '(&01)' STATEMENT. STATEMENT NOT PROCESSED

Meaning
An error has been detected in the internal table of the SPOOL.PARAMETERS file.

SPM0526   WARNING: 'TWO-UP=MODE-3' NO LONGER SUPPORTED. FORM '(&00)' DELETED

Meaning
Form (&00) uses the nonsupported TWO-UP=MODE-3 option. The form record is deleted
from the SPOOL.PARAMETERS file.
(&00): form name.

SPM0527   WARNING: NONSUPPORTED VALUE OF R-P-M HAS BEEN REPLACED BY 4096 IN '(&00)' RECORD

Meaning
A raster pattern memory value which is no longer supported was given in an
//ADD-SPOOL-DEVICE or //MODIFY-SPOOL-DEVICE statement or in a GEN record.
This invalid value has been changed into the lowest possible one (4096).
(&00): device name or GLOBAL.

SPM0528   DMS ERROR WHILE CREATING OR UPDATING THE SPOOL PARAMETER FILE. ONLY TABLES
PROCESSED

Meaning
A DMS error has occurred which prevents the SPOOL parameter file update. The SPOOL
session may continue, but any further attempt to update the SPOOL parameters via a
command will only modify the table, except if the file becomes accessible again. The update
is valid only for the current session.

Response
The file will be repaired at the next SPOOL startup if possible. All modifications made from
now on until the end of the session must be reentered after the next startup.

SPM0529   VALUE OF '(&00)' OPERAND IS NO MORE SUPPORTED. '(&01)' RECORD NOT PROCESSED.
PROCESSING CONTINUES

Meaning
- 'YES' value for ND-PRINTER operand in GEN record.
- a non zero value for RBP-STATION-LIMIT operand in GEN record.
(&00): operand name.
(&01): record type.

SPM0530   THE DEVICE TYPE '(&00)' IS NO MORE SUPPORTED. PROCESSING CONTINUES

Meaning
The corresponding form records are removed from the processed SPOOL.PARAMETERS
file.
(&00): device type.

SPM0531   THE DEVICE TYPE '(&00)' IS NO MORE SUPPORTED. '(&01)' RECORD NOT PROCESSED.
           PROCESSING CONTINUES

Meaning
The corresponding form and/or device records are not copied or merged in the processed
SPOOL.PARAMETERS file.
(&00): device type.
(&01): record type.

SPM0532   DEVICE TO BE MODIFIED IS BEING USED IN ONE OR MORE POOLS. COMMAND REJECTED

Meaning
The type of a device included in a pool may not be modified by command in order to prevent
inconsistencies.

Response
Use SPSERVE to modify the device type.

SPM0533   THE SPOOL PARAMETER FILE '(&00)' IS EXCATED. THE SPOOL PARAMETERS STARTUP IS
           ABORTED
           (C) Routing code: S   Weight: 99

Meaning
(&00): SPOOL parameter file name
The file &00 needed for the SPOOL parameters startup is located on an excated disk.
The SPOOL sub-system startup is aborted.

Response
Give /IMPORT-PUBLIC-VOLUME-SET command and retry.

SPM0534   SPOOL PARAMETER FILE MIGRATION FOR FILE '(&00)' STARTED
           (C) Routing code: S   Weight: 99

Meaning
(&00): SPOOL parameter file name
An upgrade of spool objects contained in file (&00) is started.

SPM0535   SPOOL PARAMETER FILE MIGRATION FOR FILE '(&00)' COMPLETED
           (C) Routing code: S   Weight: 99

Meaning
(&00): SPOOL parameter file name
An upgrade of spool objects contained in file (&00) is completed.

SPM0536   '(&00)' ERROR '(&01)' ON SPOOL PARAMETER FILE '(&02)'. PROCESSING CONTINUES
            (C) Routing code: S   Weight: 99

            Meaning
            (&00): error type.
            (&01): DMS error code.
            (&02): SPOOL parameter file name.
            For more detailed information, enter /HELP-MSG in system mode or see BS2000 manual
            'System Messaged'.

SPM0537   Illegal value for operand '(&00)' in statement '(&01)'.STATEMENT REJECTED

            Meaning
            '(&00)' name of the concerned operand
            '(&01)' concerned statement
            -    The device specified in DEVICE-NAME operand must exist in the spool
                 PARAMETERS file.
            -    The device specified in DEVICE-NAME operand must support the format specified
                 in OUTPUT-FORMAT-NAME operand of the statement

SPM0538   Device to be removed is being used by one or several filters. COMMAND REJECTED

SPM0540   No filter or none of the specified filters exists. COMMAND OR STATEMENT REJECTED

            Meaning
            The SPOOL parameters filter table does not contain any information about the specified
            filter(s).

SPR0001   PROGRAM NOT DEFINED IN SDF. PROGRAM ABORTED

Meaning
PRMPRES program not defined in the PRMPRES syntax file. The statements were
rejected.

SPR0002   SDF NOT LOADED, PROGRAM ABORTED

SPR0003   INTERNAL ERROR '(&00)' WITH SYSTEM INTERFACE '(&01)'. COMMAND ABORTED

Meaning
(&00): return code from interface standard header
(&01): system interface name

SPR0004   IMPORT ALL PRINT RESOURCES FROM FILE '(&00)' INTO LIBRARY '(&01)', REPLY
           (0/ETX=YES, 2=NO)

Meaning
(&00): is a printer control file name
(&01): is a print resources library name
An end user has requested to open an old printer control file of SPOOL by PRM. The user
is asked whether the import request may start in order to migrate the old file into a new print
resources library type and organization.

Response
Answer: 0: The migration may take place (default)
         2: No migration, action withdrawn

SPR0005   FORCE THE PRINT RESOURCES LIBRARY '(&00)' TO BE CLOSED

Meaning
(&00) is the current print resources library name A new request to open a print resources
library has been entered by the end user. The previous print resources library is closed.

SPR0006   NO PRINT RESOURCES LIBRARY CURRENTLY OPENED. ACTION NOT PERFORMED

Response
Open a library in read mode if you only want to look at the information contained.
Open it in update mode if you want to modify its contents:
ADD,MODIFY,IMPORT,CONVERT,COPY, ...

SPR0007   DMS ERROR CODE '(&00)' WHILE OPENING THE PRINT RESOURCES LIBRARY '(&01)'. IN
           SYSTEM MODE : HELP-MSG DMS(&00)

Meaning
(&00): DMS error code
(&01): Library name (PRfile)

SPR0008   THE LIBRARY '(&00)' IS OPENED IN READ MODE; REQUEST '(&01)' IN THIS LIBRARY ARE
           PROHIBITED

Meaning
(&00): DMS pathname
(&01): 'REMOVE', 'CONVERT', 'IMPORT', 'ADD', 'MODIFY' OR 'COPY'
Remove, convert, import, add, modify and copy requests is prohibited.

Response
Reopen the current library in update.

SPR0009   NOT ENOUGH PRIVILEGE TO PERFORM THIS REQUEST. ACTION WITHDRAWN

Meaning
An end user has requested an operation on a print resources library that is not allowed for
him according to its library.

SPR0010   THE PRINT RESOURCES LIBRARY '(&00)' BEING OPENED DOES NOT MATCH A PRFILE'S
           ATTRIBUTES OR HAS BEEN DAMAGED

Meaning
(&00): filename
The DMS characteristics of the file being opened do not fit with the prfile ones, or the
internal identification of a prfile has been corrupted or damaged.

SPR0011   THE ADDRESS DOES NOT CORRESPOND TO A LIBRARY API SPECIFICATION

SPR0012   THE ADDRESS DOES NOT CORRESPOND TO AN OBJECT API SPECIFICATION

SPR0013   DSSM FAILURE : PRMMAN SUB-SYSTEM NOT AVAILABLE. PROGRAM ABORTED

Meaning
The PRMMAN subsystem is temporarily not available in delete or hold status, or is not
created or not connected, or is not defined in the system catalog.

SPR0014   PRMMAN ERROR CODE '(&00)', '(&01)', '(&02)' OCCURRED, ACTION WITHDRAWN

Meaning
(&00): PRMMAN error code subcode2
(&01): PRMMAN error code subcode1
(&02): PRMMAN error code maincode
All return codes excepted DMS error are here explained; cfr EIS PRM API
(&00): subcode2: functional unit that returns the error code
        00:    PRM Validation Interface
        01:    PRM Library Class Management
        02:    PRM Page Description Class Management
        03:    PRM Utility Tools
        04:    PRM Record Management
        05:    PRM Initialization For Manager Part
        06:    PRM Font Class Management

07:    PRM Image Class Management
08:    PRM Code Translation Class Management
09:    PRM Preform Class Management
(&01):   subcode1
00:    Successful Processing
01:    Syntax Error
20:    Internal Error
40:    Correct and Retry
43:    DMS Error Return Code
(&02):   maincode
0000:   Request successfully performed
0001:   - Invalid action value
- Unallowed action
0002:   - Invalid object value
- Not enough privilege
0003:   Invalid source library type value
0004:   - Invalid target library type value
- Data not compliant with definition
0005:   - Invalid library open-mode value
- Resource already opened
0006:   Invalid resource type value
0007:   Invalid resource new type value
0008:   Invalid printer-model type value
0009:   - Invalid printer-model new type value
- Resource not found
000A: Invalid information value
000B: Invalid overwrite value
000C: - Invalid printer-model open-mode value
- Buffer too short
000D: - Inconsistency between the request and the given parameters
- Buffer full
000E: - Invalid resource name
- Cannot transform general-loop
0011:   Invalid source library type
0012:   Invalid target library type
0014:   File descriptor not found
0015:   Object descriptor not found
0016:   Resource already existing
0018:   No resource handle can be given
0019:   Invalid resource open mode
001A: Library must be opened in update
001C: Resource handle does not correspond to resource indicator
001D: Resource already opened in update
001E: Resource already opened

001F: Resource must have been opened in update
0020:   Resource not opened
0021:   Memory request error
0022:   Memory release error
0023:   PRM object type not supported
0024:   Resource type not supported in LIBM
0025:   Not a PRfile or file damaged
0026:   Library not opened
0027:   Not a library handle
0028:   Library handle does not match library identification
0029:   No TOC action before OPEN a library
002A: Input library type not supported for import
002B: output library type not supported for import
002C: Length of data greater than length specifications in parameter list
002D: maximum 200 bytes comments
002E: Invalid device type
0034:   Corrupted or damaged
0035:   - Userid not obtained
         - Referred soft-font not found in PRFILE
0036:   - Bad header in call parameter list
         - Referred macro not found in PRFILE
0037:   Bad user buffer address
0038:   Bad information part address
0039:   Bad PRM handle
003A: Bad Resource handle
003B: Bad source library handle
003C: Bad target library handle
003D: Information part address not given with object = library or resource
003E: Problem with privilege check
0040:   Resource must exist before adding comments

SPR0015   NOT ENOUGH MEMORY, PROGRAM ABORTED

Meaning
Due to an insufficiency of memory in the system, PRM has been aborted.

SPR0016   CANCEL OF '(&00)' REQUEST

Meaning
(&00): action being cancelled
The end user has requested that the current action must be terminated.

SPR0017   FOR THE RESOURCE TYPE '(&00)' SPECIFIED NAME '(&01)' IS INVALID

Meaning
(&00): type of the resource
(&01): name of the resource
The name of a print resource must be conform to the following conventions
- BAND-IDENTIFICATION: up to 4 chars   <$#@;A-Z;0-9>
- CHARACTER-IMAGE: up to 3 chars   <$#@;A-Z;0-9>
- TRANSLATION-TABLE: up to 8 chars   <$#@;A-Z;0-9>
- LOOP: up to 3 chars   <$#@;A-Z;0-9>
- GENERAL-LOOP: up to 8 chars   <$#@;A-Z;0-9>
- FONT: up to 3 chars   <$#@;A-Z;0-9>
- FONT-POOL: up to 4 chars   <$#@;A-Z;0-9>
- FORMS-OVERLAY-BUFFER: up to 4 chars   <$#@;A-Z;0-9>
- PREFORM: up to 4 chars   <$#@;A-Z;0-9>

SPR0018   PRINT RESOURCE '(&00)' OF '(&01)' TYPE FOR '(&02)' PRINTER MODEL DOES NOT EXIST
             IN THE LIBRARY

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated to the resource

SPR0019   DMS ERROR '(&00)' WHILE PROCESSING PRINT RESOURCE '(&01)' OF '(&02)' TYPE
             ASSOCIATED TO '(&03)' PRINTER MODEL IN SYSTEM—MODE; HELP—MSG DMS(&00)

Meaning
(&00): DMS error code
(&01): name of the resource
(&02): type of the resource
(&03): printer model associated

SPR0020   NO PRINT RESOURCE CURRENTLY ASSOCIATED

SPR0021   OBJECT TYPE NOT SUPPORTED BY THIS FUNCTIONAL UNIT

SPR0022   IMPORT '(&00)' OF TYPE '(&01)' AND MODEL '(&02)' FROM '(&03)' INTO '(&04)'?
             REPLY (0/ETX=YES, 1=SKIP, 2=TERMINATE)

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated
(&03): source file name
(&04): target file name

Response
Answer: 0:   The transfer may take place (default)
        1:   This resource is not transferred
        2:   Terminate current processing

SPR0023   ERROR OCCURRED DURING THE '(&00)' REQUEST OF THE PRINT RESOURCE '(&01)' OF TYPE
          '(&02)' AND WITH PRINTER MODEL '(&03)' ASSOCIATED. REPLY (1=CONTINUE,
          2=TERMINATE)

Meaning
(&00): the action processed
(&01): name of the resource
(&02): type of the resource
(&03): printer model associated to the resource

Response
Answer: 1:   Continue however with next resource if any (default)
        2:   Terminate current processing

SPR0024   PRINT RESOURCE WITH NAME '(&00)' OF TYPE '(&01)' AND WITH PRINTER MODEL '(&02)'
          ASSOCIATED DOES NOT MATCH THE DEFINITION OR HAS BEEN DAMAGED

Meaning
(&00): name of the print resource
(&01): type of the print resource
(&02): printer model associated to the print resource
WRITING: The resource does not match the definition awaited for this kind of resource
READING: The resource to read has been damaged so it is impossible to read this
            resource.

SPR0025   INVALID ACTION TYPE; ONLY ADD, MODIFY OR SHOW ARE TREATED IN THIS FUNCTION.
          INTERNAL ERROR. PROGRAM ABORTED

SPR0026   ACTION SEQUENCE ERROR

Meaning
An unforeseen event has been detected by a functional unit of PRM, which cannot be
treated yet or not at all.

SPR0027   NO IMPLEMENTATION DETAILS MAY BE RETURNED FOR THE PRINT RESOURCE '(&00)' OF TYPE
          '(&01)' AND PRINTER MODEL '(&02)'

Meaning
(&00): the name of the resource
(&01): the type of the resource
(&02): the printer model associated
It is not allowed to provide implementation details as SDF statements for this kind of
resources.

SPR0028   REMOVE PRINT RESOURCE WITH NAME '(&00)' OF TYPE '(&01)' AND PRINTER MODEL
           '(&02)' ASSOCIATED FROM LIBRARY '(&03)'? REPLY (0/ETX=YES,1=SKIP, 2=TERMINATE)

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated to the resource
(&03): library name

Response
Answer: 0: Remove may take place (default)
        1: This resource is not removed, process the next one
        2: Terminate current processing

SPR0029   AT LEAST ONE '(&00)' REFERS TO THIS RESOURCE '(&01)' OF TYPE '(&02)' WITH PRINTER
           MODEL '(&03)' ASSOCIATED. RESOURCE NOT REMOVED

Meaning
(&00): the referring font-pool
(&01): name of the resource
(&02): type of the resource
(&03): printer model associated to the resource
A font cannot be removed when it is referred to by a hp-font-pool.

SPR0030   INTERNAL ERROR ON '(&00)'. PROGRAM ABORTED

Meaning
(&00): GC name

SPR0031   INVALID 'PREFORM' DATA LENGTH

Meaning
The length of the entered PREFORM - after conversion to the hexadecimal format - is equal
to zero or greater than 256 characters.

Response
Correct the input.

SPR0032   MISSING EBCDIC STRING TERMINATOR ')'

Meaning
An EBCDIC string in the data is not terminated with the ')' separator.

SPR0033   INVALID HEXADECIMAL CODE AT POSITION '(&00)'

Meaning
(&00): position in the string

SPR0034   UNEXPECTED DATA FOLLOWS THE 'PREFORM' DATA TERMINATOR

Meaning
The preform data terminating character is followed by more preform data.

SPR0035   PRINT RESOURCE '(&00)' OF TYPE '(&01)' WITH '(&02)' PRINTER MODEL ASSOCIATED
ALREADY EXISTS IN LIBRARY. RESOURCE NOT REPLACED

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated
The actual write mode setting does not allow to replace the print resource.

SPR0036   ERROR OCCURRED DURING THE '(&00)' REQUEST OF THE PRINT RESOURCE '(&01)' OF TYPE
'(&02)' WITH PRINTER MODEL '(&03)' ASSOCIATED

Meaning
(&00): action type
(&01): name of the resource
(&02): type of the resource
(&03): printer model associated

SPR0037   NO LINE DESCRIPTOR DEFINED IN THE LOOP

SPR0038   SPECIFIED LINE NUMBER GREATER THAN LOOP LENGTH. THE LAST LINE OF THE LOOP IS
'(&00)'

Meaning
(&00): number of the last line of the loop
The specified line number value given trespasses the loop length.

SPR0039   NO PRINT RESOURCE OBJECTS ARE MATCHING THE SELECTION RESOURCE NAME '(&00)' OF
'(&01)' TYPE AND WITH PRINTER MODEL '(&02)' ASSOCIATED

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated
No print resource objects are matching the selection with the parameter values given. The
empty selection may also be caused by the access-date values in conjunction with the
resource name, object type and printer model parameter values.
If you want to make a selection by using the access date parameter, be sure that the chosen
date range covers well the resources you want to process. Indeed, a range non covering
any of the resources of the current open PRfile or a range of dates composed by a from-
date greater than the to-date generates this message.
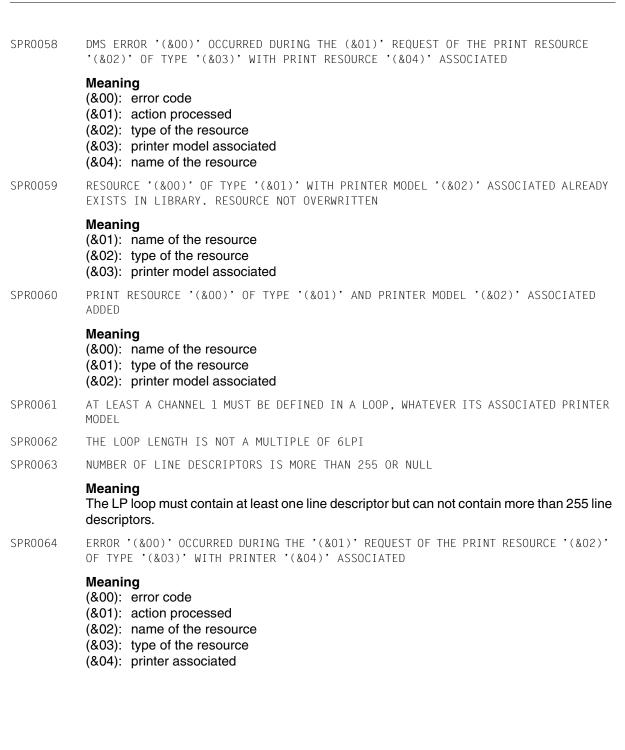
Response
Propose another selection criterions or propose the same selection values with a more
appropriate range of dates.

SPR0040   A GENERAL LOOP MAY NOT BE CONVERTED INTO A ND LOOP

SPR0041   CHANNEL 1 FORCED IN THIRD LINE DESCRIPTOR OF CONVERTED LOOP

Meaning
A channel one has been forced in the third line of the converted loop. The process ended normally and the loop has been created.

SPR0042   THERE IS STILL A GAP OF '(&00)'/120 OF INCH THAT CANNOT BE COVERED AND THE CONVERSION RULE IS FULL-FIT

Meaning
(&00): size of the gap in 120th of inch

SPR0043   TRYING TO ADJUST THE '(&00)' LOOP LENGTH TO A MULTIPLE OF 6LPI HAS FAILED

Meaning
(&00): the type of the loop; HP or LP

SPR0044   THE PRODUCED '(&00)' LOOP HAS MORE OR LESS LINE DESCRIPTORS THAT THIS IS ALLOWED

Meaning
(&00): the type of the loop; HP or LP

SPR0045   THE VERTICAL DENSITY OF ALL LINE DESCRIPTORS FOR A LP LOOP MUST BE EITHER 6 LPI FOR ALL OF THEM OR 8 LPI FOR ALL OF THEM

SPR0046   VERTICAL DENSITY OF PARAGRAPH '(&00)' NOT SUPPORTED FOR A '(&01)' LOOP

Meaning
(&00): name of the paragraph
(&01): type of the loop; HP or LP

SPR0047   UNABLE TO COVER THE GAP BETWEEN START OF GENERAL LOOP AND PARAGRAPH '(&00)' WITH THE PERMISSIBLE VERTICAL DENSITY OF A '(&01)' LOOP

Meaning
(&00): name of the paragraph
(&01): type of the loop; HP or LP

SPR0048   UNABLE TO COVER THE GAP BETWEEN PARAGRAPH '(&00)' AND END OF GENERAL-LOOP WITH THE PERMISSIBLE VERTICAL DENSITY OF A '(&01)' LOOP

Meaning
(&00): name of the paragraph
(&01): type of the loop; HP or LP

SPR0049   UNABLE TO COVER THE GAP BETWEEN PARAGRAPH '(&00)' AND PARAGRAPH '(&01)' WITH THE PERMISSIBLE VERTICAL DENSITY OF A '(&02)' LOOP

Meaning
(&00): name of the first paragraph
(&01): name of the second paragraph
(&02): type of the loop; HP or LP

SPR0050   INVALID ACTION TYPE; ONLY MODIFY OR SHOW ARE TREATED IN PRMIMGP FUNCTION.
                 INTERNAL ERROR. PROGRAM ABORTED

SPR0051   THE MAXIMUM ALLOWED LP LOOP LENGTH IS 31 INCHES '(&00)'

Meaning
(&00): decimal part of the length:
> - 1/2 when the default vertical density is 8 lpi
> - 5/6 when the default vertical density is 6 lpi

SPR0052   FOR A LOOP WITH 8 LPI AS DEFAULT VERTICAL DENSITY, THE NUMERATOR OF THE DECIMAL
                 PART MUST BE 0 OR 3

SPR0053   MODEL AND PRINT RESOURCE NAMES MUST BE DIFFERENT

Meaning
When processing a add-print-resources by-model, the name of the resource to add must be different from the one of the chosen resource model.

SPR0054   '(&00)' LOOP LENGTH NOT IN PERMISSIBLE RANGE

Meaning
(&00): type of the loop
> for a LP loop: 1 inch < loop length =< 31 inches 5/6
> for a HP loop: 3 inches < loop length =< 17 inches max.

Response
Give a value matching the limits.

SPR0055   SPECIFIED CHANNEL NOT IN PERMISSIBLE RANGE : 0 to 12

Meaning
Values must be in range: 0 to 12. 0 means no channel.

Response
Give a value matching the limits.

SPR0056   SPECIFIED VERTICAL DENSITY MUST BE EITHER 6 OR 8 LPI FOR A LP LOOP

Meaning
A LP loop may only support line descriptors with either 6 lpi or 8 lpi as vertical density.

Response
Specify 6 or 8 lpi.

SPR0057   PRINT RESOURCE '(&00)' OF TYPE '(&01)' WITH '(&02)' PRINTER MODEL ASSOCIATED
                 NOT SAVED

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated

SPR0058   DMS ERROR '(&00)' OCCURRED DURING THE (&01)' REQUEST OF THE PRINT RESOURCE
           '(&02)' OF TYPE '(&03)' WITH PRINT RESOURCE '(&04)' ASSOCIATED

>   **Meaning**
>   (&00): error code
>   (&01): action processed
>   (&02): type of the resource
>   (&03): printer model associated
>   (&04): name of the resource

SPR0059   RESOURCE '(&00)' OF TYPE '(&01)' WITH PRINTER MODEL '(&02)' ASSOCIATED ALREADY
           EXISTS IN LIBRARY. RESOURCE NOT OVERWRITTEN

>   **Meaning**
>   (&01): name of the resource
>   (&02): type of the resource
>   (&03): printer model associated

SPR0060   PRINT RESOURCE '(&00)' OF TYPE '(&01)' AND PRINTER MODEL '(&02)' ASSOCIATED
           ADDED

>   **Meaning**
>   (&00): name of the resource
>   (&01): type of the resource
>   (&02): printer model associated

SPR0061   AT LEAST A CHANNEL 1 MUST BE DEFINED IN A LOOP, WHATEVER ITS ASSOCIATED PRINTER
           MODEL

SPR0062   THE LOOP LENGTH IS NOT A MULTIPLE OF 6LPI

SPR0063   NUMBER OF LINE DESCRIPTORS IS MORE THAN 255 OR NULL

>   **Meaning**
>   The LP loop must contain at least one line descriptor but can not contain more than 255 line
>   descriptors.

SPR0064   ERROR '(&00)' OCCURRED DURING THE '(&01)' REQUEST OF THE PRINT RESOURCE '(&02)'
           OF TYPE '(&03)' WITH PRINTER '(&04)' ASSOCIATED

>   **Meaning**
>   (&00): error code
>   (&01): action processed
>   (&02): name of the resource
>   (&03): type of the resource
>   (&04): printer associated

SPR0065   UNSUPPORTED FRACTION OF INCH FOR THE LOOP LENGTH

Meaning
The numerator of the decimal part of a loop length must be in the range 0 to 5. It represents additional fraction of inch in 6 lpi to the loop length.

Response
Give a value matching the limits.

SPR0066   SPECIFIED PARAGRAPH NAME IS WRONG

Meaning
A paragraph name must have a length of at least one character and a maximum length of eight characters. The characters allowed are the alphanumerics <$#@;A-Z;0-9>.

Response
Propose another name.

SPR0067   SPECIFIED GENERAL-LOOP LENGTH NOT IN PERMISSIBLE RANGE

SPR0068   UNSUPPORTED FRACTION OF INCH FOR THE GENERAL-LOOP LENGTH

Meaning
The allowed denominator values for the fraction of inch 6, 8, 10, 12 or 24 lpi.

Response
Choose one of the allowed denominator values for the fraction of inch.

SPR0069   UNSUPPORTED FRACTION OF INCH FOR THE PARAGRAPH '(&00)'

Meaning
(&00): name of the paragraph
The allowed values for the denominator of the fraction of inch are 6,8,10,12 or 24 lpi.

Response
Choose one of the allowed values for the fraction of inch.

SPR0070   UNSUPPORTED VERTICAL DENSITY IN A PARAGRAPH DEFINITION

Meaning
The supported vertical densities for a paragraph definition are 6, 8, 10, 12 or 24 lpi.

Response
Choose one of the allowed values for the vertical density.

SPR0071   PARAGRAPH '(&00)' DEFINITION EXCEEDS THE GENERAL-LOOP LENGTH

Meaning
(&00): paragraph name
The integer-part specified in the new paragraph exceeds the page-length of the general-loop.

Response
Give a new definition with an integer-part taking count of the page-length.

SPR0072   PARAGRAPH '(&00)' OVERLAYS DEFINITION OF OTHER PARAGRAPHES

Meaning
(&00): paragraph name
The new paragraph overlaps paragraphs previously defined.

Response
Process a show of the general-loop to have a correct image of the general-loop structure and redefine the paragraph.

SPR0073   NUMBER OF PARAGRAPHES IS MORE THAN 256 OR NULL

SPR0074   PARAGRAPH '(&00)' IS DEFINED TWICE

Meaning
It is unallowed to define a new paragraph with a name already used for another paragraph in the same general-loop.

Response
Propose a new name not used in the specified general-loop.

SPR0075   NO LINE NUMBER IN PARAGRAPH DEFINITION '(&00)'

Meaning
(&00): name of the paragraph
A paragraph must be defined with a number of lines stricly greater than zero.

SPR0076   FOR A HP-LOOP, THE MAXIMUM LENGTH IS 17 INCHES AND THE MINIMUM LENGTH IS 3 INCHES

SPR0077   SPECIFIED VERTICAL DENSITY MUST BE 6,8,10,12 OR 24 LPI FOR A HP LOOP

Meaning
The allowed values for the vertical density of a hp loop are 6, 8, 10, 12 or 24 lpi.

Response
Choose a vertical density in this set of values.

SPR0078   NO PARAGRAPH DEFINED IN THE CURRENT GENERAL-LOOP

Meaning
A general-loop must have at least one paragraph.

Response
Define at least one paragraph for the specified general-loop.

SPR0079   PARAGRAPH '(&00)' DOES NOT EXIST

Meaning
(&00): name of the paragraph
The specified name given for a paragraph to modify, show or or remove does not corre-
spond to any paragraph existing in the general-loop.

SPR0080   SPECIFIED LINE NUMBER NOT IN PERMISSIBLE RANGE

Meaning
For a LP loop, the range for the line number is 1..1024.
For a HP loop, the range for the line number is 1..408.

SPR0081   WARNING : SPECIFIED LINE RANGE SWAPPED

Meaning
The from-line and to-line values have been swapped, because the from-line was greater
than the to-line. The process is not interrupted.

SPR0082   THE CHOSEN LINE RANGE AND SPECIFIED VERTICAL DENSITY CAUSE VIOLATION OF LOOP
           BOUNDARY

Meaning
The specified vertical density combined with the line ranges cause the violation of the loop
length.

Response
To avoid this problem, you can:
-    choose the same line range with a vertical density lower than the previous one;
-    reduce the line range and keep the same vertical density;
-    combine these two solutions.

SPR0083   DUE TO THE NEW SETTINGS FOR THE SPECIFIED LINE RANGE, THE LAST LINE DESCRIPTORS
           HAVE BEEN LOST OR TRUNCATED TO MATCH THE LOOP LENGTH

Meaning
As the new vertical density is greater than the previous one, the size of the line range
concerned by the modification is greater. So to match the loop length the last lines of the
loop have been lost or truncated. The process is not interrupted.

SPR0084   DUE TO THE SETTINGS FOR THE SPECIFIED LINE RANGE, THE LAST LINE DESCRIPTOR
           VERTICAL DENSITY HAS BEEN MODIFIED TO MATCH THE LOOP LENGTH

Meaning
As the new vertical density is lower than the previous one, the size of the line range
concerned by the modification is smaller. So to match the loop length, as a gap has
occurred at the end of the loop, a set of line descriptors has been calculated to fit this gap.
The process is not interrupted.

SPR0085   UNABLE TO COVER THE GAP AT THE END OF THE LOOP CAUSED BY THE NEW SETTINGS FOR
            THE SPECIFIED LINE RANGE

Meaning
A gap has occurred at the end of the loop and no combination of the vertical densities
(6,8,10,12,24 lpi) could cover this gap. Process interrupted.

Response
Propose another setting.

SPR0086   PRINT RESOURCE '(&00)' OF TYPE '(&01)' AND PRINTER MODEL '(&02)' ASSOCIATED
            MODIFIED

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated

SPR0087   PRINTER RESOURCE '(&00)' OF TYPE '(&01)' AND PRINTER MODEL '(&02)' ASSOCIATED
            IS MODIFIED WITH NEW NAME '(&03)'

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated
(&03): new name of the resource

SPR0088   ONLY ONE FORMS-OVERLAY-BUFFER WITH A GIVEN NAME MAY BE IMPORTED FROM A FGSFILE

Meaning
A fgsfile only contains data concerning one forms overlay buffer. When importing the data
of a fgsfile, you must specify a forms overlay buffer resource type and give a correct fob
name under which the data will be saved.

SPR0089   THE CHARACTER STRING IS NOT FOUND IN THE ESCAPE SEQUENCE

SPR0090   THE HP-CHARACTER '(&00)' TO REMOVE DOES NOT EXIST IN THE FONT

Meaning
(&00): hp-character code

SPR0091   NO FONT ARE DEFINED IN THE HP-FONT-POOL '(&00)'

Meaning
(&00): hp-font-pool name
At least one font must be defined in a hp-font-pool. So when adding a new pool, at least one
font must be defined and when removing fonts from a pool, at least one font must remain in
the pool.

SPR0092 THE MINIMAL VALUE ALLOWED FOR THE LENGTH OF A HP LOOP IS 3 INCHES AND THE MAXIMAL VALUE IS 17 INCHES

Meaning
The minimal length for a hp loop is 3 inches and the maximal length is 17 inches. When 17 inches is chosen, the decimal-part must be set to 0.

Response
Redefine the length for the loop you want to create so it matches these limits.

SPR0093 THE HP LOOP IS EMPTY

Meaning
A HP loop must contain at least one line-descriptor tool-box to create at least one line-descriptor.

Response
Use the modify-line-descriptor statement of the loop.

SPR0094 THE NUMBER OF LINE DESCRIPTORS IS MORE THAN 408 OR NULL

SPR0095 THE FONT '(&00)' TO '(&01)' DOES NOT EXIST IN THE HP—FONT—POOL '(&02)'

Meaning
(&00): font name
(&01): action requested for the font
(&02): hp-font-pool name
The actions are ADD, REMOVE and REPLACE.

SPR0096 MORE THAN 64 FONTS HAVE BEEN DEFINED FOR THE HP—FONT—POOL '(&00)'

Meaning
(&00): hp-font-pool name
A hp-font-pool can contain up to only 64 fonts.

SPR0097 *ALL is not a valid name when importing a FORMS—OVERLAY—BUFFER from a FGSFILE type or TRANSFILE type, and when importing a HP Font from a TRANSFILE type.

Meaning
As a FGSFILE contains only one forms-overlay-buffer, it is not relevant to use the value *all for the parameter object=*image.
As a TRANSFILE contains only one forms-overlay-buffer, it is not relevant to use the value *all for the parameter OBJECT=*IMAGE.
As a TRANSFILE contains only one HP Font, it is not relevant to use the value *all for the parameter OBJECT=*FONT.

SPR0098 PRINT RESOURCES OBJECTS MAY NOT BE COPIED ON THEMSELVES

Meaning
The resource(s) requested for the copy already exist(s) in the target file and can not be replaced by itself (themselves). The processing is interrupted.

SPR0099   THE CHARACTER CODE '(&00)' TO IMPORT DOESN'T EXIST IN THE FONT

Meaning
(&00): the character code
The character code to import does not exist in the font from which this character must be imported. Perform a show of this font to view its cpntents.

SPR0100   MODIFY—PRINT—RESOURCES ACTION CANCELLED. PRINT RESOURCE '(&00)' OF TYPE '(&01)' AND WITH PRINTER MODEL '(&02)' ASSOCIATED NOT SAVED

Meaning
(&00): name of the resource
(&01): type of the resource
(&02): printer model associated
A CANCEL-HP-FONT has been specified by the user. No data are saved.

SPR0101   ACTION NOT PERMITTED FOR THE MOMENT

Meaning
The action is not permitted for the moment because the font tool-box is not accessible.

Response
Perform a ADD-PRINT-RESOURCES or a MODIFY-PRINT-RESOURCES action to activate the tool-box.

SPR0102   THE VERTICAL DENSITY '(&00)' IS INVALID

Meaning
(&00): vertical density value
The possible vertical density values are 6,8,10,12 and 24 lpi.

Response
Choose a vertical density in the allowed values.

SPR0103   THE COLUMN VALUE '(&00)' GIVEN FOR HORIZONTAL DENSITY IS INVALID

Meaning
(&00): the column value
The column value to 'determine' the horizontal density must be included between 2 and 40.

Response
Choose a correct value in the range.

SPR0104   THE HP CHARACTER '(&00)' TO ADD ALREADY EXISTS IN THE FONT

Meaning
(&00): the hp character code

SPR0105 THE HP CHARACTER '(&00)' TO EDIT DOES NOT EXIST IN THE FONT

Meaning
(&00): the hp character code
The HP-character to show or modify is not defined in the hp-font.

SPR0106 ADD−PRINT−RESOURCES OR MODIFY−PRINT−RESOURCES ACTION CANCELLED. PRINT RESOURCE '(&00)' OF TYPE '(&01)' AND WITH PRINTER MODEL '(&02)' ASSOCIATED NOT SAVED

Meaning
(&00): the name of the resource
(&01): the type of the resource
(&02): the printer model associated

SPR0107 NO INFORMATIONS MAY BE RETURNED FOR THE PRINT RESOURCE '(&00)' OF TYPE '(&01)' AND PRINTER MODEL '(&02)' ASSOCIATED

Meaning
(&00): the name of the resource
(&01): the type of the resource
(&02): the printer model associated
Only information=*summary is possible for a show of these resources.

SPR0108 PROGRAM PRM VERSION '(&00)' STARTED

Meaning
(&00): version of PRM

SPR0109 THE CENTER HORIZONTAL VALUE FOR THE ALIGNMENT IS INVALID

Meaning
The allowed value must be taken in the range 1..40.

SPR0110 THE CENTER VERTICAL VALUE FOR THE CHARACTER ALIGNMENT IS INVALID

Meaning
The allowed value must be taken in the range 1..40.

SPR0111 THE NUMBER GIVEN FOR *UP, *DOWN, *LEFT OR *RIGHT OPERAND FOR THE CHARACTER ALIGNMENT IS INVALID

Meaning
The value must be taken in the range 1..39.

SPR0112 INVALID ROTATION VALUE

Meaning
The possible rotation values are 0, 90, 180 or 270.

SPR0113   THE FROM—LINE RANGE VALUE '(&00)' IS INVALID

Meaning
(&00): from-line range value
The from-line range value must be taken in the range 1..40.

SPR0114   THE TO—LINE RANGE VALUE '(&00)' IS INVALID

Meaning
(&00): to line range value
The to-line range value must be taken in the range 1..40.

SPR0115   THE FROM—COLUMN RANGE VALUE '(&00)' IS INVALID

Meaning
(&00): from-column range value
The from-column range value must be taken in the 1..40.

SPR0116   THE TO—COLUMN RANGE VALUE '(&00)' IS INVALID

Meaning
(&00): to-column range value
The to-column range value must be taken in the range 1..40.

SPR0117   THE ZOOM LINE VALUE '(&00)' IS INVALID

Meaning
(&00): the zoom line value
The possible zoom line values are 125, 135, 150, 200, 80, 75, 65 or 50.

SPR0118   THE ZOOM COLUMN VALUE '(&00)' IS INVALID

Meaning
(&00): the zoom column value
The possible zoom column values are 125, 135, 150, 200, 80, 75, 65 or 50.

SPR0119   THE HP CHARACTER '(&00)' TO BE OVERLAIED DOES NOT EXIST IN THE FONT '(&01)'

Meaning
(&00): the hp character code
The font used to obtain another character code does not contain the given hp-character code.

SPR0120   THE HP—FONT IS EMPTY

Meaning
No hp character defined in the font. The font is not saved.

SPR0121   THE HORIZONTAL DENSITY '(&00)' IS INVALID

Meaning
(&00): the vertical density value
The possible horizontal density values are 6, 10, 12, 15 or 20 cpi.

SPR0122 THE SPECIFIED FILE NAME '(&00)' DOES NOT FOLLOW THE NAMING CONVENTION TO
        DETERMINE AN OLD SPOOL USER PARAMETER FILE OF TYPE HPFILE OR NDFILE. THE
        MIGRATION PROCESS DOES NOT TAKE PLACE

   Meaning
   (&00): the file name

SPR0123 DMS ERROR CODE '(&00)' WHILE OPENING THE PRINT RESOURCES LIBRARY SPECIFIED BY
        LINKNAME. IN SYSTEM MODE : HELP-MSG DMS(&00)

   Meaning
   (&00): DMS error code

SPR0124 FORCE THE PRINT RESOURCES LIBRARY '(&00)' TO BE REOPENED

   Meaning
   (&00): the print resources library name

SPR0125 ACCORDING TO THE NAMING CONVENTION OF THE OLD SPOOLFILE PRINTER CONTROL FILES,
        THERE IS NO USER RESOURCE FILE POSSIBLE FOR A SPOOLFILE LIBRARY TYPE. THE
        MIGRATION DOES NOT TAKE PLACE

SPR0126 A PRINT RESOURCES LIBRARY WITH NAME '(&00)' MAY ALREADY EXIST. IT MAY NOT BE
        CREATED

   Meaning
   (&00): the name of the print resources library

SPR0127 COPY '(&00)' OF TYPE '(&01)' AND MODEL '(&02)' FROM '(&03)' INTO '(&04)'? REPLY
        (0/ETX=YES, 1=SKIP, 2=TERMINATE)

   Meaning
   (&00): name of the resource
   (&01): type of the resource
   (&02): printer model associated
   (&03): source file name
   (&04): target file name

   Response
   Answer: 0: The copy may take place (default)
            1: This resource is not copied
            2: Terminate current processing

SPR0128 PRM NORMALLY TERMINATED

SPR0129 PRM ABNORMALLY TERMINATED

SPR0130 THE REFERENCED FONT '(&00)' DOES NOT EXIST IN THE PRFILE. ACTION CANCELLED

   Meaning
   (&00): the font name

SPR0131   ALL FONTS CAN NOT BE REMOVED FROM THE FONT-POOL

Meaning
At least one font must be defined in a font-pool.

SPR0132   The library '(&00)' does not match the specification of a '(&01)' type

Meaning
(&00): filename
(&01): NDFILE / HPFILE / SPOOLFILE / FGSFILE / TRANSFILE
The user has requested to open a ND, HP, SPool, FGS, or TRANS file, but the
characteristics of the file does not correspond to the specified file type.

Response
Select a correct supported file.

SPR0133   THE LIBRARY SPECIFIED BY LINKNAME DOES NOT MATCH A PRFILE OR HAS BEEN DAMAGED

Response
Select a correct prfile.

SPR0134   Resources of type '(&00)' may not be imported from a '(&01)'

Meaning
(&00): resource type
(&01): SPOOLFILE / NDFILE / HPFILE / PCLFILE / TRANSFILE
Only specific resources types may be imported from a SPOOLFILE, HPFILE, NDFILE,
PCLFILE, TRANSFILE:
- for a SPOOLFILE: band-id, character-image, translation-table, loop, preform
- for a HPFILE: loop, font, forms-overlay-buffer, hp-font-pool
- for a NDFILE: loop, font
- for a PCLFILE: macro, overlay, font, soft font
- for a NDFILE: macro, soft font, forms-overlay-buffer, font

Response
Correct resource type selection.

SPR0135   PROGRAM TERMINATION REQUESTED DURING TOOLBOX ACTIVATION. DO YOU WANT TO SAVE
            YOUR MODIFICATIONS ? (O/ETX=YES, 2=NO)

Meaning
A END statement has been detected inside a toolbox processing. To save the modifications
which have been made in this tool box, the user must reply 0. The reply 2 will correspond
to a CANCEL statement followed by a END.

Response
Answer: 0:   save the modifications and quit the tool-box
          2:   quit the tool-box without saving the modifications

SPR0136   THE SPECIFIED UNDERSCORE CODE '(&00)' DOES NOT EXIST IN THE ND FONT

Meaning
(&00): the underscore code
The underscore code specified by the user is not found in the nd font to convert.

SPR0137   THE SPECIFIED GRAPHIC CHARACTER CODE '(&00)' DOES NOT EXIST IN THE ND FONT

Meaning
(&00): graphic character code
The graphic character code specified by the user is not found in the nd font to convert.

SPR0138   IN A SHOW-HP-CHARACTER WITH SELECTION OF A LINE-RANGE, THE TO-VALUE MUST BE
           GREATER THAN THE FROM-VALUE

SPR0139   IF THE HP-CHARACTER HAS '(&00)' LPI AS VERTICAL-DENSITY, THE CHARACTER DRAW MUST
           BEGIN AT LINE '(&01)' AND END AT LINE '(&02)'

Meaning
(&00): vertical density
(&01): minimum line
(&02): maximal line
The lower and upper limits for the line-range according to the possible vertical densities are
the following

VERTICAL DENSITY	MIN LINE	MAX LINE
24	21	30
12	13	32
10	11	34
8	7	36
6	1	40

SPR0140   IF THE HP-CHARACTER HAS '(&00)' CPI AS HORIZONTAL-DENSITY, THE CHARACTER CAN BE
           DRAWNED UP TO COLUMN '(&01)'

Meaning
(&00): horizontal density
(&01): maximal column
The following table presents the combinations of horizontal densities and maximum column
values

HORIZONTAL DENSITY	MAX COLUMN
6	40
10	24
12	20
15	16
20	12

SPR0141   NO CHARACTER DEFINED IN THE CURRENT FONT

> **Meaning**
> A hp font must have at least one character.
>
> **Response**
> Define at least one character for the current font.

SPR0142   WARNING : THE HP FONT '(&OO)' IS NOT DEFINED IN THE PRFILE

> **Meaning**
> (&00): name of a hp font not defined in the font-pool The hp font pool is composed of
> one or several hp fonts.
> During the process of the SHOW-PRINT-RESOURCES command, a validation is
> performed on the hp fonts existing. One or several fonts do not exist in the prfile.

SPR0143   THE SHIFT NUMBER IS GREATER THAN THE NUMBER OF COLUMNS OF THE MATRIX

> **Meaning**
> In the change-hp-character-alignment *left(*right), the given column number is greater than
> the number of columns contained in the matrix.

SPR0145   THE CHARACTER CODE X'FF' OF THE ND-FONT IS RENAMED X'1F' IN THE HP-FONT

SPR0146   THE GIVEN SPACE CODE '(&OO)' IS NOT DEFINED IN THE HP FONT. RESOURCE NOT SAVED

> **Meaning**
> (&00): space code
> The character-code specified in the creation or the modification does not exist in the font.
> The hp-font generation or modification is impossible.

SPR0147   THE GIVEN UNDERSCORE CODE '(&OO)' IS NOT DEFINED IN THE HP-FONT. RESOURCE NOT
           SAVED

> **Meaning**
> (&00): underscore-code
> The character code specified for the space code, in the creation or in the modification, does
> not exist in the font. The hp-font generation or modification is impossible.

SPR0148   THE SAME CHARACTER CODE '(&OO)' IS GIVEN FOR SPACE AND UNDERSCORE CODES

> **Meaning**
> (&00): character code
> The code given for the space code must be different from the code given for the underscore
> code.

SPR0149   THE NUMBER OF LINES GIVEN TO SPECIFY THE LP LOOP LENGTH MUST BE TAKEN IN THE
           RANGE (2..1024)

SPR0150   UNSUPPORTED NUMBER OF LINES VALUE. THE DECIMAL PART OF THE LENGTH FOR THE NEW
            LP LOOP IS NOT A MULTIPLE OF 6LPI

Response

Specify a number of lines for the length matching the assumption of a decimal part being a multiple of 6lpi.

SPR0151   THE LENGTH OF THE GENERAL-LOOP TO CONVERT INTO A HP-LOOP IS GREATER THAN 17
            INCHES WHICH IS THE UPPER LIMIT FOR A HP-LOOP LENGTH

Response

Choose or create a general-loop with a length not trespassing the 17 inches limit.

SPR0152   WARNING : AT LEAST ONE HP-FONT-POOL REFERS TO THE RESOURCE '(&OO)' OF TYPE HP-
            FONT AND WITH PRINTER MODEL HP ASSOCIATED

Meaning

(&00): the name of a font

The message is sent when a user tries to modify a hp-font associated to at least one hp-font-pool.

SPR0153   THE CODE '(&OO)' SPECIFIED FOR THE UNDERSCORE CODE IS ALREADY USED AS SPACE CODE
            IN THE ND FONT

Meaning

(&00): character-code

The underscore code given for the ND font conversion is already defined as space code. They must be different.

SPR0154   OUTPUT OPERAND NOT PROCESSED DUE TO DMS ERROR ON REQUESTED OUTPUT FILE

SPR0155   THE SPECIFIED FROM-DATE IS GREATER THAN THE TO-DATE. PROCESS ABORTED

SPR0156   THE CONVERSION OF A LP LOOP HAVING A TOTAL LENGTH GREATER THAN 31 5/6 INCHES
            INTO A GENERAL-LOOP IS NOT ALLOWED

Meaning

- There are two ways to set the total length of a lp loop:
    1. specify it in inches (with a maximum value of 31 5/6)
    2. specify it by using the number of lines operand (which refers to the number of line descriptors - with a maximum value of 1024.
- If you determine the length by using the number of lines operand, you have to know that 191 line descriptors with a vertical density of 6lpi gives 31 5/6 inches, and that 252 line descriptors with a vertical density of 8lpi gives 31 3/6 inches, which are the upper length limits.
- So, if you create a lp loop by using the number of lines and if you specify more than 191 lines (with 6lpi) or more than 252 lines (with 8lpi), you'll create a valid lp loop but which is not convertible.

SPR0157   THE LENGTH OF THE GENERAL-LOOP TO CONVERT INTO A LP-LOOP IS GREATER THAN 31 5/6
           INCHES WHICH IS THE UPPER LIMIT FOR A LP-LOOP LENGTH

Response
Choose or create a general-loop with a length not trespassing the 31 5/6 inches.

SPR0158   *ALL is not a valid value when importing a '(&00)' from a PCLFILE or TRANSFILE

Meaning
As a PCLFILE contains only one PCL object definition, it is not relevant to use the value
*ALL for the parameter OBJECT=*IMAGE or *FONT.
As a TRANSFILE may contain one PCL object definition, it is not relevant to use the value
*ALL for the parameter OBJECT=*IMAGE or *FONT.

SPR0159   The PCL font '(&00)' refers to a soft-font that does not exist in the current
           PRFILE

Meaning
(&00): specifies the name of the PCL font.

Response
Import or copy the softfont first in the current opened library.

SPR0160   The PCL overlay '(&00)' refers to a macro that does not exist in the current
           PRFILE.

Meaning
(&00): specifies the name of the PCL overlay.

Response
Import or copy the macro first in the current opened library.

SPR0161   Command processor returns error code '(&00)' for file assignement '(&01)'. In
           system mode : HELP-MSG (&00)

Meaning
(&00): CMD error code
(&01): filename

Response
No further information

SPR0162   The PCL '(&00)' resource with name '(&01)' is already present. The import of
           the PCL '(&02)' resource with name '(&03)' will not be performed.

Meaning
(&00): is OVERLAY or FONT
(&01): is the resource name
(&02): is MACRO or SOFT FONT
Importing a PCL macro or soft font from a TRANSFILE creates automatically a PCL overlay
or font reference, provided the resource does not already exist when the write mode is set
to create.

SPS0B01   `SPOOLOUT FOR USER FILE '(&00)' ACCEPTED. TSN: '(&01)', SPOOLOUT-NAME: '(&02)'`
            (B) Routing code: S   Weight: 99

Meaning
Printing is initiated by entering the user's request in the spoolout queue.
(&00): name of the user file
(&01): spoolout TSN
(&02): name of the print job
        (NONE): no SPOOLOUT-NAME specified.

SPS0B02   `WRITE-DISKETTE FOR USER FILE '(&00)' ACCEPTED. TSN: '(&01)', SPOOLOUT-NAME:`
            `'(&02)'`
            (B) Routing code: S   Weight: 99

Meaning
Output to floppy disk is initiated by entering the user's request in the spoolout queue.
(&00): name of the user file
(&01): spoolout TSN
(&02): name of the spoolout job
        (NONE): no SPOOLOUT-NAME specified.

SPS0B03   `'(&00)' ERROR CODE '(&01)'. SPOOLOUT REQUEST ABORTED`

Meaning
An error occurred during spoolout request processing.
(&00): Type of error:
        = EAM: EAM error;
        = REQ: User request error;
        = PUTQ: Put queue error;
        = REQM: Request memory error;
        = DMS: DMS error; (&01) is the corresponding DMS error code
        = CAT: Catalog error; (&01) is the corresponding DMS error code.
     For more detailed information about the DMS error code, enter
     /HELP-MSG in system mode or see BS2000 manual 'System Messages'.
(&01): Error code for (&00):
        = 04:   Queue routine error;
        = 0C: Catalog error;
        = 10:   EAM processing error;
        = 18:   Password validation error;
        = 1C: Request memory error (LOGOFF only);
        = 20:   Release memory error (LOGOFF only);
        = 24:   Parameter validation error;
        = 28:   Cannot erase foreign file;
        = 2C: Nonshareable file;
        = 30:   Record size and block size are zero;
        = 34:   Creation date, expiration date or last page used is 0;

= 38:   File not SAM, PAM or ISAM;
= 3C: Invalid parameter address;
= 40:   EAM OMF (object module file) is nonexistent;
= 44:   EAM file contains no data;
= 48:   Invalid DELETE-FILE option (FGG (file generation group) file);
= 54:   RFA mode not supported in SPOOL;
= 58:   DEVIN for a non-SAM tape file;
= 60:   Tape without STD labels;
= 64:   System file is not PRIMARY;
= 68:   System file does not exist;
= 6C: FLUSH/CLOSE error on system file;
= 70:   File currently in use.

SPS0B04   SYNTAX ERROR. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
A syntax error occurred in one of the following commands:
/START-DISKETTE-INPUT
/START-DISKETTE-OUTPUT
/START-PRINTER-OUTPUT
/START-TAPE-OUTPUT
/START-TAPE-REPLAY
/STOP-DISKETTE-INPUT
/STOP-DISKETTE-OUTPUT
/STOP-PRINTER-OUTPUT
/STOP-TAPE-OUTPUT
/STOP-TAPE-REPLAY
/HOLD-SPOOLOUT
/RESUME-SPOOLOUT .

Response
Correct the command and retry.

SPS0B05   PREVIOUS '(&00)' COMMAND PROCESSING NOT YET COMPLETED. RETRY COMMAND LATER
(B) Routing code: S   Weight: 99

Response
The command may be reentered at a later time when spoolout processing of command
(&00) has been completed.

SPS0B06   SPOOLOUT COMMAND PROCESSING COMPLETED FOR DEVICE '(&00)'
Warranty: Y   (B) Routing code: V   Weight: 99

SPS0B07   COMMAND RESTRICTED TO OPERATOR OR SYSTEM SUPPORT STAFF

Meaning
One of the following privileged commands was given by the user:
/START-DISKETTE-INPUT
/START-DISKETTE-OUTPUT
/START-PRINTER-OUTPUT
/START-TAPE-OUTPUT
/START-TAPE-REPLAY
/STOP-DISKETTE-INPUT
/STOP-DISKETTE-OUTPUT
/STOP-PRINTER-OUTPUT
/STOP-TAPE-OUTPUT
/STOP-TAPE-REPLAY
/HOLD-SPOOLOUT
/RESUME-SPOOLOUT .

SPS0B08   SPOOLIN COMMAND PROCESSING COMPLETED FOR DEVICE '(&00)'
(B) Routing code: V   Weight: 99

SPS0002   *** NEW SPOOL MASTER TASK READY ***
(C) Routing code: S   Weight: 99

Meaning
Following abnormal termination of the SPOOL master task, a new one has been set up.
SPOOL requests can thus be processed again.

SPS0003   *** NO RECOVERY POSSIBLE FOR RSO CONTROLLER TASK. RSO NO LONGER AVAILABLE ***
(B) Routing code: S   Weight: 99

Meaning
Task creation problem during recovery of RSO controller task. Spoolout on RSO devices no
longer possible.

Response
Contact the system support staff.

SPS0004   *** RSO STARTUP PROBLEM, SPOOL STARTUP CONTINUES ***
(B) Routing code: S   Weight: 99

Meaning
The spoolout of RSO requests cannot be scheduled in this session due to:
- memory allocation problem with the RSO device list or
- RSO task creation problem.

Response
When RSO is mandatory, dump the BS2000 system for diagnosis and reload after
correction.

SPS0005   INVALID INITIALIZATION OF RSO DEVICE TABLE FOR DEVICE '(&00)'
            (B) Routing code: S   Weight: 99

Meaning
Discrepancy between the fields of the T3DTBL associated with the (&00) device.
Diagnostic information is available in the error logging file.

Response
Contact the SPOOL administrator.

SPS0007   NO SPOOL REQUESTS FOR FILES STORED ON PVS '(&00)' COULD BE PUT INTO SPOOL WAIT
            QUEUE
            (B) Routing code: S   Weight: 99

Meaning
During processing of the /IMCAT command, the EQUISAMQ file cannot be accessed
properly. Diagnostic information is available in the error logging file.

SPS0008   NO SPOOL REQUESTS FOR FILES STORED ON PVS '(&00)' COULD BE SET INTO SPOOL KEEP
            QUEUE
            (B) Routing code: S   Weight: 99

Meaning
During processing of the /EXCAT command, the EQUISAMQ file cannot be accessed
properly. Diagnostic information is available in the error logging file.

SPS0009   ERROR '(&01)' WHILE LOCKING FILE '(&00)'. REPLY (R=RETRY; C=CONTINUE)
            (C) Routing code: S   Weight: 98

Meaning
A /PRINT-FILE command with LOCK-FILE=YES was entered for file (&00) in a previous
session. This file protection would normally apply in the new session also, but could not be
set up during current SPOOL startup.
(&00): name of the file to be locked
(&01): $DCALOCK error code.

Response
R: the attempt to lock the file is repeated.
    Before input, the operator must check whether the volumes are available.
C: the job can be processed without lock protection.

SPS0010   COMMAND NOT AVAILABLE BEFORE SPOOL V3. COMMAND REJECTED

Meaning
When a SPOOL V3 command is recognized by an earlier SPOOL version, this message is
sent to explain that the command is not available until SPOOL V3.

SPS0011   SPOOL MEMORY POOL MANAGEMENT INTERNAL ERROR '(&00)'. ABNORMAL TASK TERMINATION
           INITIATED

Meaning
(&00): 0020:   Bourse mechanism failure (send or receive signal)
        0021:   Bourse mechanism failure (bourse creation - $NCREBO).

SPS0012   DEVICE '(&00)' NOT DEFINED IN SYSTEM

Meaning
Spoolout cannot continue until the device has been defined.

SPS0050   TASK CANNOT BE DISCONNECTED FROM SPOOL SUBSYSTEM (DSSM PROBLEM). TASK TERMINATED

SPS0100   CANNOT OBTAIN CLASS 3 MEMORY. SPOOLOUT TASK ABORTED
           (C) Routing code: S   Weight: 99

SPS0101   CANNOT OBTAIN CLASS 4 MEMORY. SPOOLOUT TASK ABORTED
           (C) Routing code: S   Weight: 99

SPS0102   SPOOLOUT OF '*SYSOUT' NOT ALLOWED FOR INTERACTIVE TASK. COMMAND REJECTED

SPS0103   CARD READER '(&00)' ALREADY IN USE. COMMAND REJECTED
           (B) Routing code: I   Weight: 99

Meaning
A /START-CARD-INPUT command without REPEAT-INPUT operand has been given for the
card reader (&00) which is already in use.

SPS0104   ERROR ON DEVICE '(&00)', FILE '(&02)', TSN '(&04)': NO OR INCOMPLETE '(&01)'.
           CLEAR STACKER. '(&03)' WILL CONTINUE AFTER RESPONSE. REPLY (Y=CONTINUE)
           (C) Routing code: S   Weight: 98

Meaning
(&00): mnemonic device name
(&01): HEADER PAGE or TRAILER PAGE
(&02): file name
(&03): spoolout.

Response
Before printing of the incomplete listing is resumed in accordance with the appropriate reply,
the operator can remove the listings that have already been completed.

SPS0105   LASER PRINTER SPOOLOUT REDIRECTION ONLY ALLOWED FOR PRINTERS. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

Meaning
The /START-PRINTER-OUTPUT command with the operand PAGE-PRINTER-
OUTPUT=ALLOWED is only allowed for printers. The purpose of this command is to permit
a laser printer spoolout on line printers also.

SPS0110   CANNOT RELEASE CLASS 3 MEMORY. SPOOLOUT CONTINUES
            (C) Routing code: S   Weight: 99

SPS0111   CANNOT RELEASE CLASS 4 MEMORY. SPOOLOUT CONTINUES
            (C) Routing code: S   Weight: 99

SPS0112   '(&00)' PROBLEM, REGISTER CONTENTS '(&01)', MSG ID '(&02)'
            (B) Routing code: S   Weight: 99

            Meaning
            An error occurred during internal system calls in SSVADM.
            (&00): macro or module name
            (&01): contents of registers 0 through 15
            (&02): related console message number or blank.

            Response
            Ask the system support staff to check the diagnostic data in the SERSLOG file.

SPS0113   INTERNAL ERROR. COMMAND REJECTED
            (B) Routing code: S   Weight: 99

            Meaning
            An internal SPOOL error has occurred in the $SPSINF, $SQMGR, $DCTI, $GTLOCK,
            $EZST4P or $TANC macro.

            Response
            Contact the SPOOL administrator.

SPS0120   TSN '(&02)', DEVICE '(&00)': SPOOLOUT COMPLETED FOR FILE '(&01)'
            (C) Routing code: S   Weight: 99

SPS0121   SPOOLOUT COMPLETED. DEVICE: '(&00)', TAPE: '(&01)', FILE: '(&02)'
            (C) Routing code: S   Weight: 99

            Meaning
            The file (&02) has been written to a replay tape with VSN (&01).
            (&00): tape device.

SPS0122   SPOOLOUT ABORTED. DEVICE: '(&00)', FILE: '(&01)', TSN: '(&02)'
            (C) Routing code: S   Weight: 99

SPS0129   FORM-NAME '(&00)': FORM LENGTH VALUE SET ON PRINTER '(&01)' FOR TSN '(&02)'
            CONTRADICTS SPOOL PARAMETER FILE
            (C) Routing code: S   Weight: 99

            Meaning
            The form length for form name (&00) defined in the SPOOL parameter file does not match
            the length specified on the printer panel. This error leads to a 'LOOP load error'.

            Response
            Set the correct form length on the printer panel.

SPS0130   TSN '(&01)', DEVICE '(&00)': ERROR DURING SPOOLOUT. REPLY (T=TERMINATE;
            S=STANDARD; D=DEFER; K=KEEP WITHOUT AUTOMATIC RESTART)
            (C) Routing code: O   Weight: 98

Response
T: the spoolout job will be removed from the spoolout queue and the file will be erased
     if requested.
S: the spoolout job will be returned to the spoolout queue without its priority being
     modified. The job will be restarted from the previous checkpoint.
D: the spoolout job will be returned to the spoolout queue.
     Subsequent messages will query the new priority and the restart type for the
     eferred job.
K: the spoolout job will be added to the KEEP queue until the operator restarts it by
     means of a /RESUME-PRINT-JOB command.
     A subsequent message will query the restart type.

SPS0131   TSN '(&02)', DEVICE '(&01)': '(&00)' ERROR DURING SPOOLOUT. REPLY (T=TERMINATE;
            S=STANDARD; D=DEFER; K=KEEP WITHOUT AUTOMATIC RESTART)
            (C) Routing code: O   Weight: 98

Meaning
(&00): BUFFER LOADING: error while loading a character set (CTB or MXM)
        FCB LOADING: error while loading a FORM CONTROL BUFFER
        VFB LOADING: error while loading a LOOP
        FOB LOADING: error while loading a FORMS OVERLAY BUFFER
        ROT SELECTION: error while selecting a ROTATION value
        ROT/TWO-UP SELECTION:
                             error while selecting a ROTATION value or a TWO-UP
                             mode value or an HP90-PRINTER
        BUFFER FILE COHERENCE:
                             inconsistency between the number of character sets in
                             the pool when the command is processed and when the
                             buffer is loaded
        FOB COHERENCE: inconsistency between the FORMS OVERLAY BUFFER
                             size when the command is processed and when the
                             buffer is loaded
        PRFILE: DMS error while trying to access the specified file
        LOADING: other error while loading printer buffer
(&01): mnemonic device name.

Response
- T: the spoolout job will be removed from the spoolout queue and the file will be erased if requested.
- S: the spoolout job will be returned to the spoolout queue without its priority being modified. The job will be restarted from the previous checkpoint.
- D: the spoolout job will be returned to the spoolout queue.
  Subsequent messages will query the new priority and the restart type for the deferred job.
- K: the spoolout job will be added to the KEEP queue until the operator restarts it by means of a /RESUME-PRINT-JOB command.
  A subsequent message will query the restart type.

SPS0132   TSN '(&01)', DEVICE '(&00)': NEW PRIORITY OF DEFERRED JOB DESIRED? REPLY
           (<NNN>=NEW PRIORITY 30 THROUGH 255; 'ETX'=NO CHANGE)
           (C) Routing code: O   Weight: 98

SPS0133   TSN '(&01)': SPECIFY RESTART TYPE FOR DEFERRED JOB, DEVICE '(&00)'. REPLY
           (B=BEGINNING; P=PREVIOUS CHECKPOINT; S=START OF PAGE; <NN>= DECIMAL PAGE NUMBER)
           (C) Routing code: O   Weight: 98

Meaning
The operator is requested to specify where to restart the job that was deferred on device (&00).

Response
- B: the job will be restarted from the very beginning.
- P: the job will be restarted from the previous checkpoint.
- S: not valid for card punches; the job will be restarted from the beginning of the page currently being printed.
- <NN>:   not valid for card punches; decimal value specifying the page number from which the job is to be restarted.

SPS0134   '(&00)' ERROR IN SPOOLOUT JOB FOR DEVICE '(&01)'

Meaning

(&00): BUFFER LOADING: error while loading a character set (CTB or MXM)
       FCB LOADING: error while loading a FORM CONTROL BUFFER
       FORM-OVERLAY-BUFFER LOADING:
                          error while loading a FORMS OVERLAY BUFFER
       ROT SELECTION: error while selecting a ROTATION value
       VFB LOADING: error while loading a LOOP
       PRFILE: DMS error while trying to access the specified file
       LOADING: other error while loading printer buffer
(&01): logical device name or mnemonic.

SPS0140 TSN '(&02)': (&00) OPEN ERROR '(&01)' WHEN OPENING FILE '(&03)'. IN SYSTEM MODE:
/HELP—MSG (&00)(&01)
(C) Routing code: S   Weight: 99

Meaning
If the error which occurred is OPEN error DMS0D93, DMS0DA9 or PLAxxxx (except
PLA0201 and PLA0205), the job is returned to the KEEP queue in KEEP mode. For all other
codes, the job will be aborted.
For more detailed information about the DMS or PLAM error code enter /HELP-MSG in
system mode or see the BS2000 manual 'System Messages'.

Response
If the error code is DMS0D93, DMS0DA9 or PLAxxxx (except PLA0201 and PLA0205),
release the TSN (&02) by means of the /RESUME-PRINT-JOB command if the job can be
restarted (e.g. if a tape device is available).

SPS0145 TSN '(&03)', DRIVE '(&02)': MOUNT FLOPPY DISK TYPE '(&00)' WITH SECTOR LENGTH
'(&01)' FOR SPOOLOUT. REPLY (Y=MOUNTED; N=ABORT)
(C) Routing code: O   Weight: 98

Meaning
(&00): floppy disk type: scratch; 3170
              one side, single density
              two sides, single density
              two sides, double density
(&01): sector length: 128, 256, 512, 1024, 2048 bytes
(&02): mnemonic device name
(&03): TSN.

Response
Y: the operator has mounted the requested floppy disk; task processing continues.
N: the spoolout of this task will be aborted.

SPS0146 TSN '(&03)', DRIVE '(&00)': INVALID FLOPPY DISK TYPE '(&01)'. MOUNT FLOPPY DISK
'(&02)'. REPLY (R=RETRY; T=TERMINATE; D=DEFER; K=KEEP; A=ACCEPT)
(C) Routing code: O   Weight: 98

Meaning
(&00): mnemonic device name
(&01): type of floppy disk: scratch
              one side, single density
              two sides, single density
              two sides, double density+ sector length
(&02): requested floppy disk (type + sector length).

Response
R: retry with the requested floppy disk
T: abort spoolout
D: defer the job
K: keep the job without automatic restart
A: accept the invalid type of floppy disk (&01).

SPS0150   '(&00)' MACRO ERROR. RETURN CODE '(&01)' FOR DEVICE '(&02)'
(B) Routing code: S   Weight: 99

Meaning
(&00): (ENAMP or REQMP) macro error.

SPS0151   TSN '(&01)': SYSTEM EXIT ROUTINE '(&00)' DOES NOT EXIST
(C) Routing code: S   Weight: 99

Meaning
The exit routine requested by the job with the TSN (&01) does not exist.

SPS0152   TSN '(&01)': SYSTEM EXIT ROUTINE '(&00)' NOT ACTIVE. REPLY (R=RETRY; T=ABORT)
(C) Routing code: S   Weight: 98

Meaning
The SPOOL task is waiting for a reply, allowing the operator to activate the exit routine in the meantime.

Response
R: try again with the exit routine activated by the operator.
T: the exit routine will not be called; the job will be aborted.

SPS0153   EXIT ROUTINE '(&00)' NOT ACTIVE. JOB IS SUSPENDED
(C) Routing code: S   Weight: 99

Meaning
(&00): EX090 or EX095

Response
The SPOOL job can be restarted with the /RESUME-PRINT-JOB command. The RESTART-POSITION operand defines the point from which the spoolout file is to be output again.

SPS0154   SPOOLOUT RESTARTED WITH 'RESTART-POSITION=CURRENT-PAGE'
(C) Routing code: S   Weight: 99

Meaning
Spoolout is restarted from the beginning of the page being printed.

SPS0155 INCOMPATIBLE CODED CHARACTER SET '(&00)' REPORTED BY XHCS FOR FILE '(&01)' ON
DEVICE '(&02)'
(C) Routing code: S Weight: 99

Meaning
XHCS is not able to convert the coded character set '(&00)'. Job is kept.
(&00): Coded Character Set Name
(&01): file name
(&02): device name

Response
Contact the system support staff

SPS0156 WARNING: NO XHCS CONVERSION HAS BEEN PERFORMED
(C) Routing code: S Weight: 99

Meaning
A Coded Character Set Name (CCSN) different from EDF03IRV is associated to the printed
file and
- either the CONTROL-CHARACTER operand of the /PRINT-FILE command is
  different to NO
- or a translation table has been specified.

SPS0160 '(&00)' ERROR CODE '(&01)' FOR TSN '(&02)'. INPUT OR TAPE OUTPUT FILE COULD NOT
BE CLOSED OR DELETED
(C) Routing code: S Weight: 99

Meaning
Information for diagnostic purposes only.

SPS0165 INPUT I/O ERROR. USER ERROR FILE WILL BE OUTPUT ON DEVICE '(&00)'
(C) Routing code: S Weight: 99

Meaning
If the user has specified ERROR=ACCEPT, the operator is notified of the occurrence of the
I/O error and a record is written to the USER-ERROR file which is output at the end of the
job upon the device (&00).

SPS0166 TSN '(&03)': '(&00)' ERROR '(&01)' DURING SPOOLOUT OF FILE '(&02)'. REPLY
(T=TERMINATE; S=STANDARD; D=DEFER; K=KEEP WITHOUT AUTOMATIC RESTART)
(C) Routing code: S Weight: 98

Meaning
For more detailed information about the error code (&00)(&01) enter /HELP-MSG in system
mode or see the BS2000 manual 'System Messages'.

Response
T: the spoolout job will be removed from the spoolout queue and the file will be erased
    if requested.
S: the spoolout job will be returned to the spoolout queue without its priority being
    modified. The job will be restarted from the previous checkpoint.
D: the spoolout job will be returned to the spoolout queue.
    Subsequent messages will query the new priority and the restart type for the
    deferred job.
K: the spoolout job will be added to the KEEP queue until the operator restarts it by
    means of a /RESUME-PRINT-JOB command.
    A subsequent message will query the restart type.

SPS0167   ERROR IN JOIN FILE ACCESS FOR USER ID VALIDATION. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

Response
Inform the system support staff.

SPS0168   UNKNOWN USERID '(&00)'. COMMAND REJECTED
           Warranty: Y   (B) Routing code: I   Weight: 99

Response
Verify the user ID given in the command or ask the operator to do so.

SPS0169   MOUNT FLOPPY DISK '(&01)' IN DRIVE '(&00)'
           (C) Routing code: I   Weight: 99

SPS0170   TSN '(&01)': RESTART PAGE NUMBER '(&00)' GREATER THAN FILE CAPACITY. REPLY
           (T=ABORT; <NN>=NEW PAGE NUMBER)
           (B) Routing code: S   Weight: 98

Meaning
The page number entered in response to message SPS0133 is too high.

Response
T: the spoolout job will be removed from the spoolout queue.
<NN>: decimal value specifying the page number from which the job is to be restarted.

SPS0171   NO LOCAL SPOOLOUT JOB PRESENT
           (B) Routing code: S   Weight: 99

Meaning
At the moment no spoolout job of the requested type 4, 5 or 6 is present.

SPS0173 TSN '(&04)', DEVICE '(&03)': USER WITH ID '(&00)' WRITES FILE '(&01)' TO FLOPPY
         DISK WITH VOLUME '(&02)'
         (C) Routing code: I   Weight: 99

Meaning
(&00): user ID
(&01): file name
(&02): VOLUME or, if the floppy disk has no VOLUME, 'XXXXXX'
(&03): mnemonic device name.

Response
Allocate the floppy disk to the appropriate user ID wherever necessary (e.g. in the
accounting documents).

SPS0174 TSN '(&02)', PRINTER '(&01)': ONLY '(&00)' FORM NAMES WILL BE ACCEPTED
         (C) Routing code: S   Weight: 99

Meaning
Only the form names specified for printer (&01) in one of the following commands can be
entered in response to message SPS0200.
     /START-PRINTER-OUTPUT
     /START-TAPE-OUTPUT
     /START-TAPE-REPLAY .

SPS0175 TSN '(&02)', DEVICE '(&01)': ONLY '(&00)' FORMS OVERLAY NAMES WILL BE ACCEPTED
         (C) Routing code: S   Weight: 99

Meaning
Only forms overlay names specified in the FORMS-OVERLAY operand of the /START-
PRINTER-OUTPUT command for device (&01) are accepted as valid responses to
message SPS0232.

SPS0176 FILE '(&00)' NOT FOUND. SPOOL CANNOT BE LOADED. RETRY IS STILL POSSIBLE
         (B) Routing code: S   Weight: 99

Meaning
The file containing the SPOOL OML is not found.

Response
Verify the name of the SPOOL OML file. If necessary, import the file to user ID $TSOS.
Retry SPOOL startup using the /START-SPOOL command.

SPS0177 SPOOLIN STARTED FOR FILE '(&00)' ON FLOPPY DISK '(&01)' IN DRIVE '(&02)'
         (C) Routing code: R   Weight: 99

SPS0178   FILE '(&00)' COULD NOT BE UNLOCKED WHEN CANCELING TSN '(&01)'. COMMAND COMPLETED
Warranty: Y   (B) Routing code: P   Weight: 99

Meaning
The file (&00) was being printed with the LOCK-FILE=YES operand when a /CANCEL-JOB
or /CANCEL-PRINT-JOB command was issued for TSN (&01). Although unlock processing
was unsuccessful, the /CANCEL-JOB or , the /CANCEL-PRINT-JOB command was
executed completely.

SPS0179   TSN '(&03)': USER ERROR '(&00)' FOR FILE '(&02)' ON PRINTER '(&01)'
(C) Routing code: S   Weight: 99

Response
Correct the error and retry the /PRINT-FILE command.

SPS0180   TSN '(&02)': USER ERROR WHILE PRINTING FILE '(&00)' ON PRINTER '(&01)'. NUMBER
OF LINES PER PAGE GREATER THAN PERMITTED IN 'LOOP'
(C) Routing code: S   Weight: 99

Meaning
The user attempted to print more lines than permitted by the LOOP loaded on printer (&01).
After this message the job will be aborted and message SPS0345 will be printed on the
trailer page.

SPS0184   TSN '(&02)', DRIVE '(&01)': FLOPPY DISK WITH VOLUME '(&00)' IS NOT A SCRATCH
FLOPPY DISK
(C) Routing code: I   Weight: 99

Meaning
The (further) spoolout will be made on a scratch floppy disk because
- no VOLUME has been specified or
- the VOLUME list is full.
Scratch floppy disks have the following attributes:
- no owner ID,
- volume is accessible,
- no write protection,
- file is accessible,
- expiration date reached.
(&01): mnemonic device name.

Response
Insert a scratch floppy disk into the drive.

SPS0185 USER ERROR WHILE PRINTING FILE '(&00)' ON DEVICE '(&01)', TSN '(&02)'. INVALID
CONTROL BYTE. JOB ABORTED. CONTACT USER
(C) Routing code: S Weight: 99

Meaning
The error occurred when loading the control byte on printer (&01).
Possible reasons:
- an invalid control byte,
- an invalid control byte number at the top of the page for a file to be printed with
  CONTROL-CHARACTERS=PHYSICAL.
After this message the job will be aborted and message SPS0345 will be printed on the
trailer page.
(&01): mnemonic or logical device name.

SPS0186 TSN '(&02)': FLOPPY DISK(S) '(&00)' MOUNTED IN DRIVE '(&01)' FOR SPOOLOUT? REPLY
(Y=YES; N=NO)
(C) Routing code: I Weight: 98

Meaning
One or more floppy disks are requested for spoolout.
(&00): list of VOLUMEs
(&01): mnemonic device name.

Response
Y: the requested floppy disk(s) is/are mounted.
N: terminate spoolout for this TSN.

SPS0187 WRONG FLOPPY DISK '(&00)' IN DRIVE '(&01)'. MOUNT CORRECT FLOPPY DISK '(&02)'.
REPLY (R=RETRY; T=TERMINATE)
(C) Routing code: I Weight: 98

Meaning
The operator is requested to insert the correct floppy disk (&02) and to either continue or
terminate the job as appropriate.
(&00): VOLUME of the invalid floppy disk
(&01): mnemonic device name of the floppy disk drive
(&02): VOLUME of the correct floppy disk.

Response
R: the correct floppy disk has been mounted; retry the job.
T: the correct floppy disk is not available; abort the job.

SPS0188   LIST OF SPECIFIED VOLUMES FOR TSN '(&00)' EXHAUSTED. OUTPUT CONTINUED ON SCRATCH
           FLOPPY DISK(S)
           (C) Routing code: I   Weight: 99

           Meaning
           Scratch floppy disks have the following attributes:
           - no owner ID,
           - volume is accessible,
           - no write protection,
           - file is accessible,
           - expiration date reached.

SPS0189   TSN '(&03)': PROCESSING OF FILE '(&00)' ON FLOPPY DISK '(&01)' IN DRIVE '(&02)'
           COMPLETED
           (C) Routing code: I   Weight: 99

SPS0190   FILE '(&00)' READ FROM FLOPPY DISK '(&01)' IN DRIVE '(&02)'
           (C) Routing code: I   Weight: 99

SPS0191   TSN '(&03)': CONTINUE FILE '(&00)' ON NEXT FLOPPY DISK. OUTPUT TO FLOPPY DISK
           '(&01)' IN DRIVE '(&02)' COMPLETED

           Meaning
           The end of floppy disk (&01) has been reached while writing file (&00). The file is continued
           on the next floppy disk in the drive with mnemonic device name (&02).

SPS0192   TSN '(&03)': RECORD TRUNCATION FOR FILE '(&00)' ON FLOPPY DISK WITH VOLUME
           '(&01)' IN DRIVE '(&02)'
           (C) Routing code: I   Weight: 99

           Meaning
           Some of the records in the input file are longer than the record size specified in the /WRITE-
           DISKETTE command (OUTPUT-RECORD-SIZE operand) or the corresponding default
           value. The appropriate records have been truncated accordingly.

SPS0193   GIVEN RESTART POSITION NOT VALID FOR FLOPPY DISK. COMMAND REJECTED
           (C) Routing code: O   Weight: 99

           Meaning
           For floppy disk devices, only RESTART-POSITION=BEGIN-OF-SPOOLOUT or RESTART-
           POSITION=CURRENT-PAGE is allowed in the /HOLD-PRINT-JOB command.

           Response
           Correct the command and try again.

SPS0194   DRIVE '(&00)' ALREADY ALLOCATED TO FLOPPY DISK '(&01)'. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

SPS0195   DEVICE '(&00)' NOT ASSIGNED TO '(&01)'. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

           Meaning
           One of the following commands is rejected:
                /STOP-DISKETTE-OUTPUT
                /STOP-DISKETTE-INPUT
                /STOP-PRINTER-OUTPUT
                /STOP-TAPE-OUTPUT
                /STOP-TAPE-REPLAY .
           (&00): device mnemonic or printer logical name.
           (&01): SPOOL, SPOOLIN or SPOOLOUT.

SPS0196   TSN '(&04)': ERROR ON TRACK AND SECTOR '(&00)' ON FLOPPY DISK WITH VOLUME '(&02)'
           IN DRIVE '(&01)', FILE '(&03)'
           (C) Routing code: I   Weight: 99

           Meaning
           A defective sector has been discovered on the floppy disk in drive (&01) during the session.
           (&00): track and sector in the format 'nnnnn'.

           Response
           If there are too many defective sectors on the floppy disk, the job can be either repeated or
           suspended.

SPS0197   TSN '(&03)': USER '(&00)' NOT AUTHORIZED TO WRITE TO FLOPPY DISK WITH VOLUME
           '(&01)' IN DRIVE '(&02)'
           (C) Routing code: I   Weight: 99

           Meaning
           The floppy disk does not belong to the user and is not a scratch floppy disk.

SPS0198   FLOPPY DISK DEVICE '(&00)' IS ASSIGNED AS INPUT DEVICE
           (B) Routing code: I   Weight: 99

SPS0199   ALL FLOPPY DISK DEVICES ARE IN USE OR DETACHED. TRY COMMAND LATER
           (B) Routing code: S   Weight: 99

SPS0200   TSN '(&02)': FORM '(&00)' MOUNTED ON PRINTER '(&01)'? REPLY (Y=YES; N=NO;
           C,<FORMNAME>=NEW FORM)
           (C) Routing code: S   Weight: 98

           Meaning
           The operator has to mount the required form (&00) on printer (&01). If this form is not
           available, the operator may choose another one out of the set selected (perhaps implicitly)
           in a previous /START-PRINTER-OUTPUT command.

Response
Y: the form has been mounted, printing will start
N: release the printer
C,<formname>:   another form (identified by <formname>) has been mounted on
                              printer (&01).

SPS0201   DEVICE '(&00)' NOT ASSIGNED TO SYSTEM
            (C) Routing code: S   Weight: 99

Meaning
Device acquire failed.Possible reasons:
-   the device is not defined in not defined in the system device configuration;
-   the device is not attached to the system;
-   the device is attached but not accessible;

Response
Contact operator to make the device accessible.

SPS0202   USER ID IN /START—DISKETTE—INPUT DIFFERENT FROM USER ID '(&00)' ON FLOPPY DISK
            '(&01)' ON DEVICE '(&02)'. REPLY (I=IGNORE; T=TERMINATE; R=RETRY)
            (B) Routing code: S   Weight: 98

Meaning
Possible reasons:
Spoolin without JCL: The user ID specified in the /START-DISKETTE-INPUT command
                              is not the same as that stored on the FD.
Multivolume file: The FDs have different IDs.

Response
I: Ignore the error, continue floppy disk processing
T: Terminate spoolin processing
R: Retry spoolin processing with the next floppy disk.

SPS0203   DEVICE '(&00)' IS NOT BUSY. CANNOT RESPOOL OR SUSPEND
            (C) Routing code: S   Weight: 99

Meaning
Operator tries to do a respool or a suspend on a device which is not running. No effect

SPS0204   SYSTEM ERROR. SPOOLOUT TASK SUSPENDED INDEFINITELY ON '(&00)'. /HOLD—PRINT—JOB
            NOT PROCESSED
            (C) Routing code: S   Weight: 99

Meaning
A spoolout task using an output device has been suspended indefinitely. The operator tried
to do a respool or to defer the spoolout, but this attempt failed.

SPS0206   TSN '(&00)' REQUESTING TAPE DEVICE. REPLY (<MN>=MNEMONIC DEVICE NAME; NO=NO TAPE
           AVAILABLE)
           (C) Routing code: T   Weight: 98

Meaning
The user with the TSN (&00) has issued a spoolout command or macro with the
specification TAPE=YES or a /LOGOFF TAPE command.

Response
MN: mnemonic name of the device to which spoolout is to be directed.
NO: no tape device is available at present.
     The message will be displayed again later.

SPS0207   '(&00)' PROCESSING COMPLETED ON DEVICE '(&01)'
           (C) Routing code: S   Weight: 99

Meaning
If device (&01) is available, or at the end of the current output, the device is deallocated after
entering one of the following commands:
      /STOP-DISKETTE-INPUT
      /STOP-DISKETTE-OUTPUT
      /STOP-PRINTER-OUTPUT
      /STOP-TAPE-OUTPUT
      /STOP-TAPE-REPLAY.
(&00): SPOOLIN / SPOOLOUT / REPLAY.

SPS0209   FILE '(&00)' DOES NOT HAVE VARIABLE-LENGTH RECORDS. SPOOL TASK ABORTED. FILE
           ERASED
           (C) Routing code: S   Weight: 99

Meaning
The user has requested spoolout of an EAM file named (&00) with fixed-length records.

SPS0210   '(&00)'-ERROR: DMS ERROR '(&01)' IN '(&02)' DURING SPOOLOUT OF TSN '(&03)'. IN
           SYSTEM MODE: /HELP-MSG DMS(&01). CONTACT SYSTEM SUPPORT STAFF
           (C) Routing code: S   Weight: 99

Meaning
A DMS error has been detected during SPOOL file processing. This means that spoolout
cannot be continued on a 3343 or 3337 printer. For more detailed information about the
DMS error code enter /HELP-MSG in system mode or see the BS2000 manual 'System
Messages'.
(&00): 'OPEN':   the error occurred when opening the file
        'CLOSE':   the error occurred when closing the file
        'DMS':   the error occurred when processing the file
(&02): name of the SPOOL file
(&03): TSN allocated.

Response
Ask the system support staff to recover file (&02).

SPS0211   '(&00)' RECORD WITH KEY '(&01)' NOT FOUND IN FILE '(&02)', TSN '(&03)'. CONTACT
           SYSTEM SUPPORT STAFF
           (C) Routing code: S   Weight: 99

Meaning
During the loading phase, no record of type (&00) with key (&01) has been found in the
SPOOL system file.

(&00): CHAR =   character set
        POOL =   character set pool
        FOB =   form overlay buffer
        LOOP =   FCB or LOOP
        IMAGE =   image (user file which includes a LOOP record and character)
        FORM =   form
        B-ID =   Band-id
        PREFORM =   preform
(&01): printable form of the record key
(&02): name of the file: PRFILE
(&03): TSN

SPS0212   TSN '(&01)': PRESS PAPER HOMING KEY ON PRINTER '(&00)'. THEN REPLY (TSN.
           =CONTINUE)
           (C) Routing code: O   Weight: 98

Meaning
-     Invalid I/O operation after pressing the paper homing key: LOOP not loaded.
-     Invalid I/O operation after loading the LOOP: paper homing suppressed.
(&00): mnemonic device name.

SPS0215   SYSTEM ERROR. DEFERRED JOB '(&01)' ON DEVICE '(&00)' CANNOT BE ACTIVATED. JOB
           ADDED TO SHUTDOWN QUEUE
           (C) Routing code: S   Weight: 99

Meaning
The suspended spoolout job could not be entered into the ACTIVE queue due to an error
in the defer operation. The spoolout job will stay in the SHUTDOWN queue until the next
warm start. In the case of a cold start the spoolout job is lost.
(&00): mnemonic or logical name of the device on which the operator deferred the task.

SPS0216   DEFERRED SPOOLOUT JOB ON DEVICE '(&00)' WILL REMAIN IN SHUTDOWN QUEUE
           (C) Routing code: S   Weight: 99

Meaning
Device = *FILTER means that the job has been deferred by a filter controller.

Response
The next startup must be a warm start. In the case of a cold start the deferred spoolout job will be lost.

SPS0217   TSN '(&00)' DEFERRED
           (C) Routing code: S   Weight: 99

SPS0218   RESPOOL OR SUSPEND REQUEST NOT POSSIBLE FOR DEVICE '(&00)'AT THE MOMENT
           (C) Routing code: S   Weight: 99

Meaning
Operator tries to respool or suspend a job active on a device for which a previous /HOLD-PRINT-JOB command has not yet been completed. or the operator tries to respool or suspend an active job for which the header or the trailer page is currently printed and so, cannot be interrupted

SPS0221   /HOLD—PRINT—JOB REJECTED FOR TAPE DEVICE '(&00)'
           (C) Routing code: S   Weight: 99

Meaning
On a tape device in output mode it is not permitted to defer or to respool the spoolout. The /HOLD-PRINT-JOB command is rejected.

SPS0224   TSN '(&02)': SAMPLE PRINTOUT REQUIRED ON PRINTER '(&00)' OR SPOOLOUT—NAME
           '(&01)' WITH FORM '(&03)'? REPLY (Y=YES; N=NO; <N>=NUMBER OF PAGES 1 THROUGH 9)
           (C) Routing code: O   Weight: 98

Meaning
The operand PRINT-SAMPLE was specified in a previous /START-PRINTER-OUTPUT command. The operator is therefore asked every time the form is changed whether a sample printout is desired for this form.

Response
Y: sample printout of one page required
N: no sample printout required
<N>:   sample printout of n pages required (n = 1 to 9).

SPS0225   TSN '(&01)': SAMPLE PRINTOUT FOR '(&00)' CORRECT? REPLY (Y=YES; N=NO)
           (C) Routing code: O   Weight: 98

Meaning
The sample printout for form (&00) has been printed. The operator has to check the result for errors.

Response
Y: the form alignment is correct; regular spoolout will begin.
N: the form alignment must be corrected before entering the reply.
    The sample printout is repeated.

SPS0226   DMS ERROR '(&00)' WHEN ACCESSING FILE '(&01)'. IN SYSTEM MODE: /HELP-MSG
           DMS(&00)

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

SPS0227   '(&03)' '(&00)' MISSING IN FILE '(&01)' FOR DEVICE TYPE '(&02)'

Meaning
(&00): key of the missing record.
(&01): file name.
(&02): device type.
(&03): object type.
The SPOOLOUT of the /PRINT-FILE or /PRINT-DOCUMENT can not be directed to HP or
HP90 or or 2050-APA or 2090-APA or 2090-TWIN or LP-EMUL or LP devices.

SPS0228   PREFORM, FORM, VFB, CROSS VFB, FOB, CHARS POOL, CTB, TTB, MXM, FORMDEF OR PAGEDEF
           RECORD WITH KEY '(&00)' MISSING IN FILE '(&01)'

Meaning
(&00): key of the missing record.
(&01): file name.
The SPOOLOUT of the /PRINT-FILE or /PRINT-DOCUMENT can not be directed to HP or
HP90 or or 2050-APA or 2090-APA or 2090-TWIN or LP-EMUL or LP devices.

SPS0229   TSN '(&01)': NO CHAIN CORRESPONDS TO BAND ID RECORD '(&00)'
           (C) Routing code: S   Weight: 99

Meaning
The band ID record (&00) defined in the SPOOL file has no corresponding print chain for
the 3337 Printer.

SPS0230   INVALID 'CHARACTER-SETS' OPERAND '(&00)' FOR FILE '(&01)'. COMMAND REJECTED

Meaning
(&00): name of the invalid character set
(&01): name of the file containing the invalid character set.

Response
Correct the CHARACTER-SETS operand and retry the command.

SPS0231   TSN '(&02)': PRINTER '(&00)' REQUIRES PRINT CHAIN FOR BAND ID '(&01)'. CHAIN
           MOUNTED? REPLY (Y=YES; N=NO; I=IGNORE)
           (C) Routing code: S   Weight: 98

Meaning
The appropriate chain for band ID (&01) has not been mounted in the 3337 printer (&00).
(&00): mnemonic device name of the printer.

Response
Y: he print chain has been mounted.
N: the print chain cannot be mounted.
I: the message is ignored. Spoolout processing continues with the print hain which is mounted on the printer at the moment.

SPS0232   MOUNT FORMS OVERLAY '(&OO)' ON PRINTER '(&O1)' FOR TSN '(&O2)'. REPLY (Y=YES;
           N=NO; C,<OVERLAYNAME>=MODIFY)
           (C) Routing code: O   Weight: 98

Meaning
The required forms overlay (&00) must be mounted on the laser printer. If this forms overlay is not available, the operator may select another one, provided it is included in the set specified (perhaps implicitly) in a previous /START-PRINTER-OUTPUT command.

Response
Y: the forms overlay has been mounted.
N: release the printer.
C,<overlayname>:   another forms overlay (identified by <overlayname>) has been
                   mounted on printer (&01).

SPS0233   PRESS 'TEST PRINT' KEY FOR SAMPLE PRINTOUT ON PRINTER '(&OO)'. THEN REPLY
           (TSN.=JOB CONTINUES)
           (C) Routing code: O   Weight: 98

Meaning
SPOOLOUT has loaded a page of the sample file for the 3352 laser printer identified by (&00). The operator can have this page printed and modify the paper alignment if necessary.

Response
The operator must take the following steps:
1) Press the 'TEST PRINT' key
2) Press the 'START' key as often as required
3) When finished, press the 'STOP' key
4) Press the 'TEST PRINT' key again
5) When finished, press 'ETX'.

SPS0235   ENTER NUMBER OF LINES FOR SAMPLE PRINTOUT ON DEVICE '(&OO)' FOR SPOOLOUT-NAME
           '(&O1)'. REPLY (<NNN>=NUMBER OF LINES FROM 1 THROUGH 255)
           (C) Routing code: O   Weight: 98

SPS0236   SYSTEM ERROR. SPOOLOUT ADMINISTRATOR BOURSE DESTROYED. TAKE DUMP
           (C) Routing code: S   Weight: 99

Meaning
The bourse mechanism used for spoolout or scheduler interface has detected an error and has crashed. Therefore it is impossible to continue spoolout.

Response
Take a dump for future analysis.

SPS0238   TSN '(&02)': DMS ERROR '(&00)' DURING SPOOL PROCESSING OF FILE '(&01)'. SPOOLOUT
           JOB ABORTED. IN SYSTEM MODE: /HELP—MSG DMS(&00)
           (C) Routing code: S   Weight: 99

Meaning
An error has occurred either when cataloging an input replay tape file (via a FILE macro) or
when opening an input replay tape file or a user tape file. For more detailed information
about the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual
'System Messages'.

SPS0242   NO SPOOLOUT JOB IN REPLAY QUEUE
           (B) Routing code: S   Weight: 99

SPS0243   NO RBP PRINTER ACTIVE
           (C) Routing code: S   Weight: 99

SPS0244   FILE '(&00)' IS NOT REQUESTED, HENCE IT CANNOT BE EXCEPTED. COMMAND REJECTED
           (C) Routing code: S   Weight: 99

Meaning
Contradiction in command /START-DISKETTE-INPUT. A nonselected file is to be excepted.

SPS0245   BYPASS INDICATOR ON FLOPPY DISK POSITIONED FOR FILE '(&00)'
           (C) Routing code: S   Weight: 99

Meaning
A hardware problem was detected on a floppy disk for file (&00), which cannot be read.

SPS0246   SYSTEM ERROR. CANNOT OBTAIN CLASS 4 MEMORY. COMMAND REJECTED
           (B) Routing code: I   Weight: 99

Meaning
The module SCPIPTO cannot get class 4 memory for its work area because the system has
no more resources.

SPS0247   DMS ERROR '(&00)' DURING SPOOLIN FROM FILE '(&01)' ON FD DEVICE '(&02)'
           (C) Routing code: I   Weight: 99

Meaning
A DMS or REQM error occurred during spoolin processing. The spoolin task is continued if
possible or terminated. For more detailed information about any DMS error code enter
/HELP-MSG in system mode or see the BS2000 manual 'System Messages'.
(&00): DMS error code or 'REQUEST MEMORY'.

SPS0248   `SPOOLIN FROM FLOPPY DISK '(&00)' COMPLETED FOR FILE '(&01)'`
           (C) Routing code: I   Weight: 99

   Meaning
   The spoolin of the floppy disk file has been successfully completed.

SPS0249   `HDR1 LABEL MISSING FOR CONTINUATION OF FILE '(&00)' ON FLOPPY DISK DRIVE`
           `'(&01)'. REPLY (R=RETRY; T=CLOSE FILE)`
           (C) Routing code: I   Weight: 98

   Meaning
   The floppy disk required for spoolin does not contain the continuation of file (&00).
   Possible error causes:
   - The record length in the HDR1 label does not match that of the previous floppy disk.
   - The multivolume indicator or the volume sequence is invalid.

   Response
   R: Continue spoolin with a different, valid floppy disk.
   T: The file is closed. SPOOLIN regards this file as complete and continues processing
     with the current volume.

SPS0250   `INVALID LABEL (VOL1, HDR1, DDR1) ON FD DEVICE '(&00)'. PROCESSING CONTINUES WITH`
           `NEXT FLOPPY DISK`
           (C) Routing code: I   Weight: 99

SPS0252   `HDR1 LABEL ERROR FOR FILE '(&00)' ON FD DEVICE '(&01)'. FILE IS SKIPPED`
           (C) Routing code: S   Weight: 99

   Meaning
   There is an error in the HDR1 label at the BOE (beginning of extent), EOE (end of extent)
   or EOD (end of data) address.

SPS0253   `CONTINUATION OF FILE '(&00)' NOT FOUND ON FLOPPY DISK DRIVE '(&01)'. REPLY`
           `(R=RETRY, T=CLOSE FILE)`
           (C) Routing code: I   Weight: 98

   Meaning
   The floppy disk required for spoolin does not contain the continuation of file (&00).
   Possible error cause:
   - New file name does not match the old file name.
   - The user IDs do not match.

   Response
   R: Continue spoolin with a different, valid floppy disk.
   T: The file is closed. SPOOLIN regards this file as complete and continues processing
     with the current volume.

SPS0254   HDR1 LABEL ERROR FOR FIRST EXTENT OF FILE '(&00)' ON FD DEVICE '(&01)'. FILE IS
           SKIPPED
           (C) Routing code: I   Weight: 99

           Meaning
           Possible error causes:
           -   The multivolume indicator is invalid.
           -   The volume sequence number contained in the HDR1 label of the first extent of a
               floppy disk file is invalid.

SPS0255   UNRECOVERABLE I/O ERROR ON FD DEVICE '(&00)'. SPOOLIN TASK ABORTED
           (C) Routing code: I   Weight: 99

SPS0256   INVALID FILE NAME SPECIFIED IN /DATA OF FILE '(&00)' ON FD DEVICE '(&01)'. DATA
           BELONGING TO THIS NAME IS SKIPPED
           (C) Routing code: R   Weight: 99

           Meaning
           (&00) is the file where SPOOLIN has detected a record containing a /DATA command
           specifying an invalid file name.

SPS0257   FIRST RECORD OF FILE '(&00)' ON FD DEVICE '(&01)' NOT A VALID /SET-LOGON-PAR.
           FILE IS SKIPPED
           (C) Routing code: J   Weight: 30

SPS0258   FILE '(&00)' NOT PRESENT ON FD VOLUME '(&01)' ON FD DEVICE '(&02)'. TASK
           TERMINATED
           (C) Routing code: I   Weight: 99

           Meaning
           The file specified in the /START-DISKETTE-INPUT command cannot be found on the floppy
           disk.

SPS0259   I/O ERROR WHEN PROCESSING 'CLOSE DEVICE' OF A FD IN DEVICE '(&00)'
           (C) Routing code: I   Weight: 99

SPS0260   'OPEN VOLUME' ERROR ON FD DEVICE '(&00)'. SPOOLIN TASK ABORTED
           (C) Routing code: I   Weight: 99

           Meaning
           An error occurred during the OPEN VOLUME processing of a floppy disk. This error is likely
           to be an I/O error.

SPS0261   HOPPER OF FD DEVICE '(&00)' EMPTY. FEED THE HOPPER
           (C) Routing code: I   Weight: 99

           Meaning
           The hopper of the floppy disk station 3170 is empty.

Response
Continue spoolin by inserting new floppy disks.
If no more floppy disks are available, stop the spoolin process.

SPS0262   PROCESSING TERMINATED FOR FLOPPY DISK ON DRIVE '(&00)'. INSERT NEW FLOPPY DISK.
           REPLY (Y=CONTINUE; N=ABORT)
           (C) Routing code: I   Weight: 98

Meaning
A new floppy disk is required for spoolin/spoolout.
(&00): device mnemonic

Response
Y: a floppy disk has been mounted; continue processing.
N: the job is aborted and lost.

SPS0263   TSN '(&02)': USER ERROR FOR FILE '(&00)' ON PRINTER '(&01)'. LOOP CHANNEL NOT
           FOUND. CONTACT USER
           (C) Routing code: S   Weight: 99

Meaning
SPOOLOUT has detected a user error while printing user file (&00). A channel feed has
been specified for a channel on printer (&01) but does not exist in the vertical format buffer.
The job is aborted following this message. Message SPS0345 is printed on the trailer page.

SPS0264   JOB REJECTED: '(&00)', FOR FILE '(&01)', ON VOLUME '(&02)', DEVICE '(&03)'
           (C) Routing code: J   Weight: 50

Meaning
The spoolin job is rejected by job management. The reason is indicated by a message from
job management.
(&00): message from job management
(&01): floppy disk file name
(&02): volume ID
(&03): device mnemonic.

Response
The file is skipped and the next one is opened.

SPS0265   SPOOLOUT FAMILY FOR JOB WITH TSN '(&00)' NOT ENTIRELY IN QUEUE. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

Meaning
The user or operator is not allowed
-    to change the priority of a spoolout job
-    to cancel a spoolout job
if the spoolout family in question is not yet completely in the queue.

SPS0266   SPOOL MASTER TASK DID NOT REPLY WITHIN TIME LIMIT
           (C) Routing code: S   Weight: 99

           Meaning
           Due to a communication problem with the SPOOL master task, the SPOOL request is
           terminated unsuccessfully.

           Response
           Retry the command later.

SPS0267   /START-SUBSYSTEM (&00) OR /RESUME-SUBSYSTEM (&00) HAS ALREADY BEEN ISSUED.
           COMMAND REJECTED

           Meaning
           A /START-SUBSYSTEM or /RESUME-SUBSYSTEM command is currently not allowed
           because:
           -    the subsystem is already loaded and coexistence is not allowed.
           -    the subsystem is in create/resume but the action is not yet completed.
           (&00): subsystem name.

SPS0268   USER ID '(&00)' REQUESTS FLOPPY DISK(S) '(&01)' IN DRIVE '(&02)' FOR SYSDTA
           ASSIGNMENT. REPLY (Y=YES; N=NO)
           (C) Routing code: I   Weight: 98

           Response
           Y: the requested floppy disk has been mounted
           N: no SYSDTA assignment is made.

SPS0269   'LOCK-FILE=YES' IS NOT ALLOWED FOR TAPE FILES. COMMAND REJECTED

SPS0270   SPOOL CANNOT BE LOADED
           (C) Routing code: S   Weight: 99

           Meaning
           Possible reason:
           -    Incomplete SPOOL OML
           -    DLL error (refer to previous console messages).

           Response
           Reload SPOOL after a new system startup.

SPS0271   SPOOL TASK CANNOT BE CREATED. RETRY STARTUP
           (C) Routing code: S   Weight: 99

           Meaning
           Creation of the SPOOL task has failed during execution of the SPOOL startup procedure.

SPS0272   *** SPOOL (VERSION (&00)) READY ***
           (C) Routing code: S   Weight: 99

SPS0273 FLOPPY DISK '(&00)' REQUESTED ON DRIVE '(&01)' FOR SPOOLIN. REPLY (Y=YES; N=NO)
(C) Routing code: S   Weight: 98

Meaning
A floppy disk has been requested for /START-DISKETTE-INPUT processing.

Response
Y: the requested floppy disk has been mounted; continue spoolin
N: reject /START-DISKETTE-INPUT processing; suspend spoolin.

SPS0274 DEVICE '(&00)' NOT ACCESSIBLE. SPOOLOUT TASK ABORTED
(C) Routing code: S   Weight: 99

Meaning
The first access to device (&00) has failed.

Response
Contact hardware maintenance.

SPS0275 SPOOLOUT JOB '(&00)' CANNOT BE RELEASED BY /RESUME-PRINT-JOB AT THE MOMENT.
COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
The SPOOLOUT job has not previously been suspended by the /HOLD-PRINT-JOB
command (operand RESUME-CONDITION=BY-OPERATOR) or processing of this
command is still in progress. The /RESUME-PRINT-JOB command is therefore rejected.

Response
If processing of the /HOLD-PRINT-JOB command is still in progress, repeat the /RESUME-
PRINT-JOB command later.

SPS0276 TAPE DEVICE '(&00)' ALREADY ASSIGNED TO SPOOL. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
The /START-TAPE-REPLAY command is rejected.

SPS0277 TAPE DEVICE '(&00)' ALREADY ASSIGNED TO SPOOL IN INPUT MODE. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
The /START-TAPE-OUTPUT command is rejected.

SPS0280 TSN '(&03)': I/O ERROR ON PRINTER '(&00)'; (&01) PAGES WILL BE REPRINTED AS OF
PAGE (&02). PLEASE CONFIRM. REPLY (Y=YES; <NN>=NUMBER OF PAGES (1 THROUGH 63))
(C) Routing code: S   Weight: 98

Meaning
While printing the file an I/O error has been detected by the printer.

Response

Before reply check the form alignment on the printer.

Y: the operator agrees with the proposed number of pages.

<NN>:   number of pages that are to be reprinted (not more than 63).

In this case the message requesting confirmation is displayed again.

As it is not possible to pinpoint the exact error location, some pages may be lost or printed twice.

SPS0281   ABNORMAL I/O ON DEVICE '(&00)'. REPRINT FROM BEGIN OF FILE. CHECK OUTPUT

(C) Routing code: S   Weight: 99

Meaning

The 3352 laser printer hardware detected that some pages have not been fixed. SPOOL will reprint the current file from the beginning.

Response

Check the output for unfixed or duplicate pages.

SPS0282   OPERAND 'FORMS-OVERLAY' ONLY ALLOWED FOR LASER PRINTER AND TAPE DEVICE. COMMAND REJECTED

(B) Routing code: S   Weight: 99

SPS0283   TAPE DRIVE '(&00)' ACQUIRED BY SPOOL REPLAY SESSION

(C) Routing code: S   Weight: 99

Meaning

SPOOL will use the tape drive (&00) for the processing of a replay tape which was started by a /START-TAPE-REPLAY command (creation of a replay tape or spoolout from a previously created replay tape).

SPS0284   TSN '(&01)': FLOPPY DISK '(&00)' IS NO LONGER USABLE, SECTOR DEFECTIVE

(B) Routing code: I   Weight: 99

Meaning

A defective sector could not be marked as being defective.

SPS0285   TSN '(&03)': I/O ERROR ON PRINTER '(&00)'; (&01) PAGES WILL BE REPRINTED AS OF PAGE (&02). CHECK OUTPUT

Meaning

The hardware of the laser printer with mnemonic device name (&00) has detected an error during offline printing. SPOOL will reprint up to (&01) pages. As it is not possible to pinpoint the exact location of the error, some pages may be lost or printed twice.

Response

Check the form alignment on the printer.

Check the output for missing or duplicate pages.

SPS0286   TSN '(&02)': FILE '(&00)' PRINTED ON PRINTER '(&01)' WITH TRUNCATED LINES
(B) Routing code: S   Weight: 70

Meaning
While printing user file (&00) on printer (&01) it was discovered that one or more records contain more characters than can be accommodated in a print line. SPOOL has truncated the records accordingly. In the case of HP printers (3351 or 3353), SPOOL does not truncate the records because of the proportional spacing option. If truncation is necessary it will be performed by the printer hardware. If truncation is not desired, specify the LAST-CHARACTER operand in the /PRINT-FILE command.

SPS0287   USER ERROR FOR FILE '(&00)' ON DEVICE '(&01)'. LINE TRUNCATION. JOB SUSPENDED
(B) Routing code: S   Weight: 99

Meaning
Specification of the LEFT-MARGIN operand in the /PRINT-FILE command caused an excessive line length during printing of file (&00) on device (&01). The job will be put in the KEEP queue.

Response
Contact the user or the device administrator. Modify the /PRINT-FILE command. For information about the default value of the LEFT-MARGIN operand, enter the SPSERVE statement SHOW-SPOOL-PARAMETERS. If necessary, modify the default value in the SPOOL.PARAMETERS file.

SPS0288   PRIORITY NOT ACCEPTED. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
The priority given in one of the following commands is invalid:
    /HOLD-PRINT-JOB
    /START-TAPE-OUTPUT
    /START-TAPE-REPLAY.

Response
Correct the command and try again.

SPS0289   INVALID ACCOUNT NUMBER. COMMAND REJECTED
(B) Routing code: I   Weight: 99

Meaning
The account number given in the /START-DISKETTE-INPUT command is invalid for the user ID specified via the USER-ID operand.

Response
The operator should verify the account number.

SPS0292   DEVICE '(&00)' ALREADY OCCUPIED BY OTHER TASK. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

           Response
           Retry with a different device.

SPS0293   'PRINT—SAMPLE' OPERAND NOT VALID FOR DEVICE TYPE (&00)'. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

           Meaning
           The /START-PRINTER-OUTPUT command with PRINT-SAMPLE=YES may only be issued
           for printers (except LP65, 2090-APA and 2050-APA printers).
           (&00): device type (LP65, 2090-APA, 2050-APA, TAPE or DISKETTE).

SPS0294   DEVICE NAME '(&00)' NOT ACCEPTED. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

           Meaning
           Possible cause:
           The device name is
           -    invalid
           -    not allocated to SPOOL
           -    assigned to a device not supported by SPOOL
           -    assigned to a tape device for which /HOLD-PRINT-JOB is illegal
           -    not defined with the /ADD-SPOOL-DEVICE command
           -    assigned to a device whose type differs from that of the first device in the list.
                All devices contained in a list must be either local or remote, but not mixed.

           Response
           Verify the device name.

SPS0295   REPLAY PROCESSING ONLY ALLOWED FOR TAPES. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

           Meaning
           The device name given in the /START-TAPE-REPLAY command is not the name of a tape
           device.

           Response
           Verify the device name.

SPS0296   PAGE NUMBER IS TOO HIGH. COMMAND REJECTED
           (B) Routing code: O   Weight: 99

           Meaning
           The page number given in one of the following commands is higher than $10^{**}7$.
               /HOLD-PRINT-JOB
               /RESUME-PRINT-JOB.

SPS0298   WORK TAPE '(&00)' NOT ALLOWED FOR THIS COMMAND. COMMAND REJECTED
           (B) Routing code: T Weight: 99

Meaning
Work tapes are not allowed in the following commands:
   /START-TAPE-REPLAY
   /START-TAPE-OUTPUT.

Response
Try the command with another mnemonic.

SPS0300   /REDIRECT-REMOTE-OUTPUT RESERVED FOR SPOOL ADMINISTRATOR. COMMAND REJECTED

Meaning
The user having issued the /REDIRECT-PRINT-JOB command is not allowed to redirect jobs to another printer. The command is reserved for the SPOOL administrator or the device administrator.

SPS0301   NO OUTPUT FOR STATION '(&00)'. /REDIRECT-PRINT-JOB REJECTED
           (B) Routing code: S Weight: 99

SPS0302   SYSTEM ERROR. EQUISAMQ FILE CORRUPTED
           (B) Routing code: S Weight: 99

Meaning
The spoolout requests cannot be redirected to the central printer.

SPS0303   /REDIRECT-PRINT-JOB ACCEPTED. (&00) SPOOLOUT REQUESTS DESTINED FOR '(&01)' ARE
           REDIRECTED TO '(&02)'
           (B) Routing code: S Weight: 99

Meaning
RSO printouts destined for the printer (&01) are redirected to the printer (&02) (default: central printer) if the requisite forms have been defined for printer (&02) in the SPOOL.PARAMETERS file. Spoolouts already being processed will not be redirected.
(&00): number of redirected printouts
(&01): name of printer whose RSO jobs are redirected to printer (&02)
(&02): name of printer on which the redirected jobs are to be spooled out.
        If *CENTRAL or nothing was specified for the TO-REMOTE-PRINTER operand,
        the RSO jobs are redirected to the local printer.

SPS0304   DEVICE ADMINISTRATORS FOR DEVICES IN /REDIRECT-PRINT-JOB ARE NOT THE SAME.
           COMMAND REJECTED
           (C) Routing code: S Weight: 99

Meaning
The two remote printers specified in the command do not have the same administrator in the device declaration in the SPOOL.PARAMETERS file.

Response
Try the command again with two remote printers which have the same device administrator.

SPS0305   INTERNAL ERROR DURING SPOOL PARAMETER FILE ACCESS. /REDIRECT-PRINT-JOB
           TERMINATED
           (B) Routing code: S   Weight: 99

Response
Check the validity of the SPOOL.PARAMETERS file and, if it is valid, retry the command. If the error persists, inform the system support staff.

SPS0306   DEVICE/POOL IDENTIFICATION '(&00)' NOT DEFINED. /REDIRECT-PRINT-JOB COMMAND
           REJECTED
           Warranty: Y   (B) Routing code: S   Weight: 99

Meaning
The station name or POOL name (&00) is not defined in the SPOOL PARAMETER file or in the BSET.

SPS0307   RSO NOT AVAILABLE. /REDIRECT-PRINT-JOB REJECTED
           (B) Routing code: S   Weight: 99

Response
Retry the command when the RSO subsystem is loaded.

SPS0308   SYNTAX ERROR IN DEVICE NAME. /REDIRECT-PRINT-JOB REJECTED
           (B) Routing code: S   Weight: 99

Response
Reenter the command with a valid device name.

SPS0309   MEMORY ALLOCATION ERROR FOR CLASS (&00) MEMORY IN MODULE '(&01)'
           (C) Routing code: S   Weight: 99

SPS0310   TSN '(&00)': INCONSISTENCY BETWEEN 'LEFT-MARGIN' OPERAND IN /PRINT-FILE AND
           PAPER FORMAT OR CHARACTER DENSITY. OUTPUT SUSPENDED
           (C) Routing code: S   Weight: 99

Meaning
The value of the LEFT-MARGIN operand in the /PRINT-FILE command or its default defined in the SPOOL.PARAMETERS file is too large.

Response
Ask the SPOOL administrator to change the paper format or character density before releasing the TSN.

SPS0311   READ ERROR ON SPOOL.PARAMETERS FILE. CHECK THE FILE
           (C) Routing code: S   Weight: 99

SPS0312   CHARACTER SET C'(&00)', X'(&01)' DOES NOT EXIST IN SPOOL.PARAMETERS FILE. JOB
           SUSPENDED
           (C) Routing code: S   Weight: 99

Meaning
(&00): alphanumeric character set
(&01): hexadecimal character set.

Response
Include the missing character set in the SPOOL.PARAMETERS file and, if required, also in
the PRFILE. Then release the TSN.

SPS0313   INFORMATION CONCERNING FORM NAME '(&00)' FOR DEVICE TYPE '(&01)' NOT AVAILABLE
           IN SPOOL.PARAMETERS FILE. JOB SUSPENDED
           (C) Routing code: S   Weight: 99

Response
Include the missing form for this device type in the SPOOL parameter file.
Then release the TSN.

SPS0314   LASER PRINTER JOBS CANNOT BE PRINTED ON DEVICE '(&00)'. JOB SUSPENDED
           (C) Routing code: S   Weight: 99

Meaning
The operator has redirected a print job intended for a laser printer to printer (&00). However,
because of the information in the SPOOL.PARAMETERS file and/or the PRFILE, the
current job cannot be printed on this device.

Response
The SPOOL administrator should check the contents of the SPOOL.PARAMETERS file
and/or PRFILE and possibly correct the data in these files. Otherwise the job has to stay in
the KEEP queue until a laser printer can be assigned.

SPS0320   SUBSYSTEM '(&00)' CANNOT BE INITIALIZED. '(&01)' COMMAND ABORTED
           (B) Routing code: S   Weight: 70

Meaning
An error occurred in the initialization subroutine of the subsystem.
(&00): subsystem name
(&01): product name.

Response
Retry the command or take a dump.

SPS0321   USER ERROR: DSSM COMMAND NOT ALLOWED IN SUBSYSTEM '(&00)'. SPECIFY '(&01)' AS
           SUBSYSTEM
           (B) Routing code: S   Weight: 99

Meaning
(&00): name of the subsystem not available to the user
(&01): name of the subsystem which the user may handle with DSSM commands

Response
Retry command with subsystem indicated by (&01).

SPS0322   INVALID VALUE IN SUBSYSTEM-PARAMETER OPERAND OF '(&00)' SPOOL COMMAND
           (B) Routing code: S   Weight: 70

Meaning
(&00): command name:
        /START-SUBSYSTEM or /STOP-SUBSYSTEM
        or /RESUME-SUBSYSTEM or /HOLD-SUBSYSTEM

Response
Correct command and retry

SPS0323   SUBSYSTEM '(&01)' STILL IN INIT PHASE. '(&00)' SUBSYSTEM DELETE/HOLD IMPOSSIBLE.
           RETRY COMMAND LATER
           (B) Routing code: S   Weight: 99

Meaning
A slave subsystem is still in initialization phase and thus prevent the master one to be
deleted.
(&00): master subsystem name
(&01): slave subsystem name

Response
Try again the command. If unsuccessful, take a system dump.

SPS0324   '(&00)' operand in /RESUME-SUBSYSTEM command will be ignored

Meaning
The RSO or SPS version number may not be specified. The RSO or SPS number expected
in the /RESUME-SUBSYSTEM command is the version of the subsystem currently in
HOLD status
(&00): subsystem name RSO or SPS.

SPS0325   INTERNAL ERROR '(&02)' DURING '(&00)'-SUBSYSTEM '(&01)' COMMAND. COMMAND NOT
           PROCESSED
           (B) Routing code: S   Weight: 99

           Meaning
           An internal error occurs during the START/RESUME or STOP/DELETE of a subsystem.
           Diagnose information are available in the SERSLOG file under the number (&02).
           (&00): requested action on the subsystem: START or STOP or RESUME or HOLD
           (&01): subsystem name
           (&02): error logging sequence number

SPS0339   DMS ERROR '(&00)' ON INPUT FILE

           Meaning
           Generation of the user tape is aborted, unless the error occurred when releasing the lock.
           For more detailed information about the DMS error code enter /HELP-MSG in system mode
           or see the BS2000 manual 'System Messages'.

SPS0340   SPOOLOUT ENDED
           (C) Routing code: S   Weight: 99

           Meaning
           -    The file has been completely printed.
           -    The print request has been removed from the queue.
           -    The file is erased subsequent to the spoolout if requested by the user.

SPS0341   SPOOLOUT DEFERRED
           (C) Routing code: S   Weight: 99

           Meaning
           The spoolout job is suspended, i.e. it is put back into the spoolout queue.

           Response
           Subsequent messages will ask for a new priority and for the type of restart for the
           suspended job.

SPS0342   PRINT KEPT
           (C) Routing code: S   Weight: 99

           Meaning
           The spoolout job is placed in the KEEP queue until it is restarted by means of the
           /RESUME-PRINT-JOB command.

           Response
           A subsequent message will ask for the type of restart.

SPS0343   SPOOLOUT CANCELLED
           (C) Routing code: S   Weight: 99

           Meaning
           Spoolout has been cancelled by means of a /CANCEL-JOB or a /CANCEL-PRINT-JOB
           command.

SPS0344   TAPE ERROR. SPOOLOUT CANNOT BE PERFORMED
           (C) Routing code: S   Weight: 99

SPS0345   SPOOLOUT STOPPED. USER ERROR IN THE INPUT FILE
           (C) Routing code: S   Weight: 99

           Meaning
           SPOOLOUT has discovered a user error while printing the user's file.
           Three types of error can cause this message:
           -    The user wanted to print more lines than allowed by the VFB (vertical format buffer).
           -    The user wanted to skip to a channel which is not defined in the VFB.
           -    The user specified a control byte which SPOOLOUT does not know.

SPS0346   WARNING: LINE TRUNCATION
           (B) Routing code: S   Weight: 99

           Meaning
           The amount of characters in one or several records is greater than allowed in the print line;
           SPOOL has truncated the print lines concerned. The records in these lines are therefore
           incomplete.

           Response
           If truncation is not desired, use the LAST-CHARACTER operand in the /PRINT-FILE
           command.

SPS0347   SPOOLOUT STOPPED. DMS ERROR CODE '(&00)' IN INPUT FILE
           (C) Routing code: S   Weight: 99

           Meaning
           For more detailed information about the DMS error code enter /HELP-MSG in system mode
           or see the BS2000 manual 'System Messages'.

SPS0348   DMS ERROR '(&00)' IN OUTPUT TAPE FILE. JOB ABORTED. IN SYSTEM MODE: /HELP-MSG
           DMS(&00)

           Meaning
           DMS error (&00) occurred when opening or closing the output tape file. For more detailed
           information about the DMS error code enter /HELP-MSG in system mode or see the
           BS2000 manual 'System Messages'.

SPS0349   SPOOL QUEUE ERROR '(&00)' FOR '(&01)' OPERATION
             (C) Routing code: S   Weight: 99

             Meaning
             Message for diagnostic purposes only.
             (&00): return code from EQS
             (&01): operation INSERT, MODIFY, MODIFYKEY, DELETE, GETKEY, GETPARKEY,
                     GETBYTSN, GETNXTREC, GETCOUNT or shutdown error on EQS.

SPS0350   WARNING: ERROR '(&00)' FOR A '(&01)' OF CLASS-'(&02)' MEMORY IN MODULE '(&03)'
             AT '(&04)'
             (C) Routing code: S   Weight: 99

             Meaning
             This information is given for diagnostic purposes only. Error code (&00) is returned by a
             memory allocation or release macro (indicated by (&01)) for class (&02) memory.
             If the error occurred in SSVRIS, control is returned to SSVADM.
             (&01): REQM or RELM
             (&03): module name
             (&04): mnemonic or address for the macro call

SPS0351   *** REPLAY SESSION ABORTED. ACKNOWLEDGMENT REQUIRED. REPLY (TSN.=ABORTION
             REGISTERED)
             (C) Routing code: S   Weight: 98

             Meaning
             A serious error has occurred. The cause of this error was described in a previous message.

             Response
             TSN.:   The replay session abortion message has been taken account of.

SPS0352   REPLAY TAPE SESSION NEEDS MORE THAN 16 VOLUMES. SESSION ABORTED
             (C) Routing code: S   Weight: 99

             Meaning
             The replay tape session must not use more than 16 volumes (system restriction).

SPS0353   *** 'FSTAT' MACRO ERROR. DMS ERROR '(&00)' FOR FILE '(&01)'. REPLAY SESSION
             ABORTED. IN SYSTEM MODE: /HELP-MSG DMS(&00) ***
             (C) Routing code: S   Weight: 99

             Meaning
             For more detailed information about the DMS error code enter /HELP-MSG in system mode
             or see the BS2000 manual 'System Messages'.

SPS0354   MNEMONIC '(&00)' IS INVALID. COMMAND REJECTED
          (B) Routing code: S   Weight: 99

          Meaning
          The mnemonic given in one of the following commands is invalid:
              /STOP-DISKETTE-OUTPUT
              /STOP-TAPE-OUTPUT.

          Response
          Correct the command and try again.

SPS0355   REPLAY TAPE SESSION '(&00)' ALREADY IN PROCESS. COMMAND REJECTED
          (B) Routing code: S   Weight: 99

          Meaning
          One of the following commands is rejected:
              /START-TAPE-OUTPUT
              /START-TAPE-REPLAY.

SPS0356   TAPE NOT A REPLAY TAPE. COMMAND REJECTED
          (B) Routing code: *   Weight: 99

          Meaning
          One of the following commands is rejected:
              /STOP-TAPE-OUTPUT
              /STOP-TAPE-REPLAY.

SPS0357   VOLUME LIST UPDATE NOT ALLOWED FOR REPLAY TAPE OUTPUT ON DEVICE '(&00)'. COMMAND
          REJECTED
          (B) Routing code: S   Weight: 99

          Meaning
          It is not allowed to give a volume list to change the characteristics of a replay tape output.
          The /START-TAPE-OUTPUT command is rejected.

SPS0358   NO JOB FOR REPLAY SESSION '(&00)'. COMMAND REJECTED
          (C) Routing code: S   Weight: 99

          Meaning
          The SRD file contains no job for the replay session (&00). Consequently, no job is put into
          the replay queue and the /START-TAPE-REPLAY command is rejected.

SPS0359   TSN '(&02)': SPOOLOUT OF FILE '(&01)' ON TAPE WITH VOLUME '(&00)' COMPLETED
          (C) Routing code: S   Weight: 99

SPS0360   SESSION COMPLETED. SRD FILE '(&00)' ERASED
          (C) Routing code: S   Weight: 99

          Meaning
          All the files contained in the SRD file (&00) have been processed.

SPS0361   SESSION COMPLETED. JOB(S) REMAINING IN SRD FILE '(&00)'. SRD FILE KEPT
           (C) Routing code: S   Weight: 99

           Meaning
           During the input processing of a replay tape, certain jobs were not processed for one of the
           following reasons:
           -    a selection has been made in the START-TAPE-REPLAY command;
           -    the printer(s) to be used for the job are not supported any more;
           -    the replay session has been abnormally terminated.

SPS0362   'ERASE' MACRO ERROR. DMS—ERROR—CODE '(&00)' AT ADDRESS '(&01)'. REPLAY TAPE
           PROCESSING CONTINUES. IN SYSTEM—MODE: /HELP—MSG DMS(&00)
           (C) Routing code: S   Weight: 99

           Meaning
           For more detailed information about the DMS error code enter /HELP-MSG in system mode
           or see the BS2000 manual 'System Messages'.

SPS0363   WARNING: REQM, RELM, BOURSE OR SSVINH ERROR AT ADDRESS '(&00)'
           (C) Routing code: S   Weight: 99

           Meaning
           This message is given for diagnostic purposes only. An error occurred at address (&00) in
           module SLOCTPI. Depending on the type of error, processing is continued or aborted.

           Response
           Inform the system support staff.

SPS0364   SRD FILE SAVED ON TAPE '(&00)'
           (C) Routing code: S   Weight: 99

SPS0365   SRD FILE '(&00)' ALREADY EXISTS. OVERWRITE? REPLY (Y=YES; N=NO)
           (C) Routing code: S   Weight: 98

           Meaning
           A new SRD file is to be created at the start of a replay session (read or write), but the file
           name is already assigned to another file.

           Response
           Y: process the replay session; the existing file is overwritten
           N: abort the replay session; the existing file will be preserved.

SPS0366   WARNING: ERROR IN SRD FILE '(&00)'; OPTION BYTE '(&01)'. ERROR BYTE AND DMS CODE
           '(&02)' AT ADDRESS '(&03)'
           (C) Routing code: S   Weight: 99

           Meaning
           This message is given for diagnostic purposes only.

           Response
           Inform the system support staff.

SPS0367   WARNING: SSVINH ERROR. OPTION BYTE '(&00)', FLAG BYTE '(&01)', DMS ERROR CODE
          '(&02)', FILE SEQUENCE NO. '(&03)' AT ADDRESS '(&04)'
          (C) Routing code: S   Weight: 99

          Meaning
          This message is given for diagnostic purposes only. An error has occurred when trying to
          perform operation (&00) on the tape file with file sequence number (FSEQ) (&03).
          (&04): address in SLOCTPI.

SPS0368   'FILE' MACRO ERROR. DMS ERROR '(&00)' FOR FILE '(&01)' AT ADDRESS '(&02)'. NO
          JOB CREATED FOR FILE '(&01)'. IN SYSTEM MODE: /HELP—MSG DMS(&00)
          (C) Routing code: S   Weight: 99

          Meaning
          This file cannot be extracted from the tape, due to the indicated DMS error code. No job is
          created for this file. For more detailed information about the DMS error code enter /
          HELP-MSG in system mode or see the BS2000 manual 'System Messages'.
          (&01): tape file name
          (&02): address in the module SLOCTPI.

          Response
          Inform the system support staff.

SPS0370   DENSITY NOT AVAILABLE FOR MNEMONIC '(&00)'. COMMAND REJECTED
          (B) Routing code: S   Weight: 30

          Meaning
          The density given in one of the following commands does not exist in this system
          configuration.
               /START-TAPE-OUTPUT
               /START-TAPE-REPLAY.

SPS0371   ERROR ON VOLUME '(&00)'. REMAINING FILES ON THIS TAPE WILL BE IGNORED
          (C) Routing code: S   Weight: 99

SPS0373   *** EAM ERROR. OPTION BYTE + LBN + FILE# '(&00)', ERROR BYTE + SDB + SENSE BYTES
          + EXECUTIVE FLAG '(&01)' AT ADDRESS '(&02)' ***
          (C) Routing code: S   Weight: 99

          Response
          Contact system support staff.

SPS0374   WARNING: SCB RECORD TOO LONG. RECORD TRUNCATED
          (C) Routing code: S   Weight: 99

          Meaning
          When reading an SCB record from a replay tape, the record length exceeded the limit. The
          record is truncated to the maximum SCB record length.

SPS0377 FILE '(&00)' CREATED FOR TSN '(&01)'
(C) Routing code: S   Weight: 99

Meaning
The file to be printed has been created successfully in file (&00) for TSN (&01).

SPS0378 'FILE' MACRO ERROR '(&00)' FOR REPLAY SESSION '(&01)', USER ID '(&02)', TSN
'(&03)'. SPOOL JOB WITH TSN '(&04)' ABORTED. IN SYSTEM MODE: /HELP-MSG DMS(&00)
(C) Routing code: S   Weight: 99

Meaning
Due to the DMS error code (&00) the file access for output to the printer or punch for replay
session (&01) with TSN (&03) and user ID (&02) is not possible. For more detailed
information about the DMS error code enter /HELP-MSG in system mode or see the
BS2000 manual 'System Messages'.
(&01): session ID
(&03): TSN of the user job
(&04): TSN of the SPOOL job.

Response
Contact the user.

SPS0379 SYNTACTICAL ERROR. CORRECT /SPARAM COMMAND

SPS0380 /SPARAM COMMAND ACCEPTED

SPS0381 SPOOL DID NOT ACQUIRE TAPE DRIVE OF SPECIFIED DENSITY. SPOOL PROCESSING
CONTINUES
(C) Routing code: S   Weight: 99

SPS0382 DEVICE '(&00)' CANNOT CURRENTLY BE ASSIGNED TO SPOOL SUBSYSTEM
(C) Routing code: S   Weight: 99

Meaning
Physical device cannot be acquired by SPOOL subsystem or controller task cannot be
created.
(&00): device mnemonic for physical device or *V for virtual device

SPS0383 SPOOL NOT AVAILABLE. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
A SPOOL command has been given while the SPOOL administrator task was crashed.

Response
Restart the SPOOL administrator task with a /START-SPOOL command.
When the message SPS0002 is given, the command can be repeated.

SPS0384 PRESENTLY NO TAPE DRIVE FOR TSN '(&00)' AVAILABLE. SPOOL PROCESSING CONTINUES
(C) Routing code: S   Weight: 99

SPS0387   WARNING: ERROR '(&00)' IN EQS GET QUEUE OPERATION
            (C) Routing code: S   Weight: 99

            Meaning
            Information for diagnostic purposes only.

            Response
            Inform the SPOOL administrator.

SPS039A   KEY '(&00)' ((&01)) OR HEXADECIMAL KEY '(&02)' NOT FOUND IN FILE '(&03)'
            (C) Routing code: S   Weight: 99

SPS0390   SPOOL MASTER TASK ABNORMAL TERMINATION. SPOOL SHUTDOWN IN PROCESS
            (C) Routing code: S   Weight: 99

            Meaning
            Since the SPOOL-MASTER task has crashed, a SPOOL shutdown is initiated to allow
            further creation of a new SPOOL task.

            Response
            To speed up this SPOOL shutdown, it is recommended to the operator to answer to all
            SPOOL messages as soon as possible.

SPS0391   WARNING: ENQUEUE ERROR '(&00)' ON CONTROLLER BOURSE
            (C) Routing code: R   Weight: 99

            Meaning
            Information for diagnostic purposes only.
            (&00): ENQUEUE return code value.

            Response
            Contact the system support staff.

SPS0392   RELM ERROR '(&00)' AT ADDRESS '(&01)'
            (C) Routing code: R   Weight: 99

            Meaning
            (&00): RELM error code.

            Response
            Inform the system support staff.

SPS0393   AT LEAST ONE REPLAY JOB COULD NOT BE SCHEDULED FROM DEVICE '(&00)'
            (C) Routing code: S   Weight: 99

            Meaning
            During input processing of a replay tape, at least one job is not processed for one of the
            following reasons:
            -    the printer(s) to be used for the job is/are no longer supported;
            -    the printer(s) to be used for the job is/are currently not available.

SPS0395   SPECIFY RESTART TYPE ON DEVICE '(&00)' FOR TSN '(&01)'. REPLY (B=BEGINNING,
           S=START AT FIRST RECORD)

> **Meaning**
> (&00): mnemonic device name of the printer.
>
> **Response**
> B: the spoolout job will be restarted from the very beginning.
> S: the spoolout job will be restarted from the first record written on the current volume.

SPS0397   'EXIT-ROUTINE' OPERAND ONLY ALLOWED ON PRINTER AND TAPE DRIVE. COMMAND REJECTED
           (B) Routing code: S   Weight: 99

> **Meaning**
> An EXIT-ROUTINE operand has been given for a device other than a printer or a tape drive.

SPS0398   RECOVERY FROM MEMORY POOL NOT POSSIBLE, ADDRESSES HAVE BEEN DESTROYED AFTER
           ABNORMAL TASK TERMINATION
           (B) Routing code: S   Weight: 99

> **Response**
> Contact the system support staff.

SPS0399   FILE '(&00)' STILL IN MEMORY POOL FOR DEVICE '(&01)' AFTER ABNORMAL TASK
           TERMINATION. LISTING MAY HAVE BEEN PRINTED TWICE
           (C) Routing code: S   Weight: 99

SPS0401   DEVICE '(&00)' ACTIVATED. FOB SIZE: (&01); CHARACTER SETS (&02); ROTATION:
           '(&03)'; FO-OV: '(&04)'; R-P-M: '(&05)'
           (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): device mnemonic
> (&01): FORMS OVERLAY BUFFER size
> (&02): number of character sets
> (&03): ANY / YES / NO / MANUAL
> (&04): forms overlay: ALL / NONE / ONLY / <list>.
> (&05): raster pattern memory size

SPS0402   SPOOLOUT COMMAND PROCESSING COMPLETED FOR TSN '(&00)'
           (B) Routing code: S   Weight: 99

> **Meaning**
> The /RESUME-PRINT-JOB command has been completed for TSN (&00).

SPS0403   SPOOLOUT RESPOOLED. OUTPUT INCOMPLETE

> **Meaning**
> The current spoolout job has been interrupted by a /HOLD-PRINT-JOB RESUME-
> CONDITION=IMMEDIATE operator command. Spoolout will be repeated immediately.

SPS0404   DEVICE '(&00)' ACTIVATED. FOB SIZE: (&01); CHARACTER SETS (&02); ROTATION:
           '(&03)'; FO-OV: '(&04)'
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): device mnemonic
           (&01): forms overlay buffer size
           (&02): number of character sets
           (&03): ANY / YES / NO / MANUAL
           (&04): forms overlay:ALL / NONE / ONLY / <list>.

SPS0405   VALUES SPECIFIED FOR '(&00)' ON '(&01)' ARE IN CONTRADICTION TO THE PHYSICAL
           VALUES. DEVICE WILL BE RELEASED
           (C) Routing code: S   Weight: 99

           Meaning
           Possible reason:
           -    the lower limit of the FOB size exceeds the physical value on the printer;
           -    the lower limit of the character set number exceeds the physical value on the printer;
           -    ROTATION has been specified but is not supported on the device;
           -    the device does not support forms overlays.
           No job could be scheduled on this device.
           (&00): FOB (FORMS OVERLAY BUFFER) / CHARS / ROTATION / FO-OV
           (&01): device mnemonic.

SPS0406   TSN '(&00)' LOCKED. /CANCEL-JOB OR /CANCEL-PRINT-JOB REJECTED. RETRY COMMAND
           LATER
           (C) Routing code: S   Weight: 99

           Meaning
           The /CANCEL-JOB or /CANCEL-PRINT-JOB command has been issued for a TSN which
           is locked.

SPS0407   TSN '(&02)': DMS ERROR '(&00)' DURING READ ACCESS TO FILE '(&01)'. IN SYSTEM
           MODE: /HELP-MSG DMS(&00)
           (C) Routing code: S   Weight: 99

           Meaning
           DMS error (&00) occurred during spoolout access to file (&01) initiated by TSN (&02).
           For more detailed information about the DMS error code enter /HELP-MSG in system mode
           or see the BS2000 manual 'System Messages'.
           (&01): name of the PRFILE currently used.

SPS0408   SET SOFTWARE ROTATION MODE ON DEVICE '(&00)'? REPLY (Y=YES; N=NO)
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): device mnemonic.

Response
Y: software rotation mode is set
N: software rotation mode is not set; the device will be released.

SPS0409   '(&00)': '(&01)' IN REC# '(&02)'
(C) Routing code: S   Weight: 99

Meaning
(&00): WRONG DEN/FONT CTRL BYTE: character density or font error
        WRONG FORM-OVERLAY CTRL BYTE: mechanical forms overlay error
        WRONG LEFT-MARGIN CTRL BYTE: shift error
        WRONG DATMODI CTRL BYTE: data modification error
        WRONG ROTATION CTRL BYTE: page rotation error
        WRONG TYPE0 HP CTRL BYTE: wide/inverse/underscore/density error
        WRONG TYPE1 HP CTRL BYTE: font selection error
        WRONG TYPE3 HP CTRL BYTE: FOB control error
        TYPE3 HP UNALLOWED: control character of type 3 at illegal location
        WRONG CHANNEL VALUE: feed to channel number > 12
        CHANNEL NOT DEFINED: channel is missing in loop
        AT END OF REC, TYPE3 HP: escape sequence truncated
        AT END OF REC, TYPE2 HP: escape sequence truncated
        ESCAPE CHAR AT END OF RECORD: escape sequence truncated
        TOP OF PAGE RECORD TOO SHORT: control byte sequence incomplete
        LINE TRUNCATION: line incomplete
        WRONG PCC DISPLACEMENT: no valid print-control-char pos. found at
                                    displacement given in /PRINT-FILE.
(&01): value of the invalid control byte; 'POSSIBLE' only in conjunction with
        LINE TRUNCATION
(&02): record number in the input file.

SPS0410   WARNING: 'ROTATION' NOT SUPPORTED ON DEVICE '(&00)'. SPOOLOUT CONTINUES
(C) Routing code: S   Weight: 99

Meaning
The value ANY has been given for the operand ROTATION. Since rotations are not
supported by this device, only the jobs which do not use this function will be scheduled.
(&00): device mnemonic.

SPS0411   SPECIFIED LOWER LIMIT FOR FOB SIZE, NUMBER OF CHARACTER SETS, FILE SIZE OR
           PRIORITY EXCEEDS UPPER LIMIT. COMMAND REJECTED
(C) Routing code: S   Weight: 99

Meaning
FOB: FORMS OVERLAY BUFFER.

SPS0412   'FORMS-OVERLAY-BUFFER', 'CHARACTER-SET-NUMBER' AND 'ROTATION' OPERANDS ARE ONLY
           SUPPORTED ON HP PRINTERS. COMMAND REJECTED
(B) Routing code: S   Weight: 99

SPS0413   WARNING: LINE TRUNCATION POSSIBLE
           (B) Routing code: C   Weight: 99

           Meaning
           The amount of characters in one or more records is greater than allowed in the print line.
           Due to the proportional spacing option, SPOOL does not truncate the records. If truncation
           is necessary it will be performed by the printer hardware. If truncation is not desired, specify
           the LAST-CHARACTER operand in the /PRINT-FILE command.

SPS0414   PARAMETERS FOR '(&00)' SCHEDULING COULD NOT BE READ. DEFAULT VALUES ARE USED

           Meaning
           The values specified for DEVICE-WEIGHT, JOB-SEQUENCE or JOB-PRIORITY could not
           be read from the SPOOL.PARAMETERS file.
           (&00): LOCAL or RSO.

SPS0415   '(&00)' DURING BUFFER LOADING

           Meaning
           The relevant error occurred when loading the buffer after header processing.
           If a DMS error code is output, for more detailed information about this error code enter
           /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.
           (&00): INCOHERENT CHAR#(POOL-PRINT)
                   DMS ERROR
                   I/O ERROR FOR ROTATION
                   I/O ERROR ON LOAD LOOP
                   I/O ERROR ON LOAD CHAR SET
                   POOL NOT FOUND
                   LOOP NOT FOUND
                   CHAR NOT FOUND.

SPS0416   FILE TO BE PRINTED IS EMPTY

SPS0417   NOTHING WILL BE PRINTED

           Meaning
           The values specified in the FIRST-RECORD operand of the /PRINT-FILE command are not
           contained in the file to be printed.

SPS0418   HARDWARE ERROR: '(&00)'

           Meaning
           This message appears on the trailer page of the printout.
           (&00): description of the hardware error which occurred during printing.

SPS0419   SPOOLOUT PROCESSING ABORTED

           Meaning
           This message appears on the trailer page of the printout.
           The error in question is identified in the preceding SPS0418 message.

SPS0420   RSO WARNING : SOME RSO PRINT-JOBS CANNOT BE DISPLAYED

Meaning
RSO subsystem is not started.

Response
Start RSO subsystem and retry. Please contact system support staff.

SPS0421   DMS ERROR '(&00)' DURING ACCESS TO FILE '(&01)'. IN SYSTEM MODE: /HELP-MSG
DMS(&00)

Meaning
A DMS error occurred during the spoolout access to file (&01).
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.
(&01): PRFILE.

SPS0422   SPOOL SCHEDULER CANNOT BE STARTED. RETRY STARTUP
(C) Routing code: S   Weight: 99

Meaning
The scheduler task did not reply in due time. SPOOL startup is aborted.

Response
Retry SPOOL startup. If the error persists, contact the system diagnostics staff.

SPS0424 $VALID ERROR FOR SPOOL REQUEST P/L
(B) Routing code: S   Weight: 99

Meaning
The parameter list address is not correct.

SPS0425   TSN '(&03)': (&00) ERROR '(&01)' DURING ACCESS TO FILE '(&02)'

Meaning
A DMS or PLAM error occurred during the spoolout access to file (&02). For more detailed
information about the DMS or PLAM error code enter /HELP-MSG DMS(&01) or
/HELP-MSG PLA(&01) in system mode or see the BS2000 manual 'System Messages'.
(&00): DMS / PLAM
(&01): error code.

SPS0426   TSN '(&03)': INVALID FLOPPY DISK '(&00)' INSERTED IN DRIVE '(&01)'. INSERT
CORRECT FLOPPY DISK '(&02)'. REPLY (R=RETRY; T=TERMINATE)
(C) Routing code: I   Weight: 98

Meaning
The operator is requested to insert the correct floppy disk (&02) and to either continue or
terminate the job as appropriate.
(&00): VOLUME of the invalid floppy disk
(&01): mnemonic device name of the floppy disk drive
(&02): VOLUME of the correct floppy disk.

Response
R: the correct floppy disk has been mounted; continue the job.
T: the correct floppy disk is not available; abort the job.

SPS0427   TSN '(&01)': INVALID LABEL (VOL1, HDR1, DDR1) ON FLOPPY DISK IN DRIVE '(&00)'.
           PROCESSING CONTINUES WITH NEXT FLOPPY DISK
           (C) Routing code: I   Weight: 99

Meaning
(&00): mnemonic device name of the floppy disk drive.

SPS0429   TSN '(&00)': CLASS 3 MEMORY REQUEST REJECTED. SPOOLOUT TASK ABORTED
           (C) Routing code: S   Weight: 99

SPS0430   TSN '(&00)': CLASS 4 MEMORY REQUEST REJECTED. SPOOLOUT TASK ABORTED
           (C) Routing code: S   Weight: 99

SPS0431   INITIALIZATION OF VOLUME '(&00)' COMPLETED
           (B) Routing code: A   Weight: 99

Meaning
The volume (&00) may now be used in BS2000.

SPS0432   VOLUME '(&00)' CANNOT BE USED DUE TO ERROR(S). INITIALIZATION TERMINATED
           ABNORMALLY
           (B) Routing code: A   Weight: 99

Meaning
This message is preceded by more detailed error messages.
The volume cannot be used in BS2000 for the time being.

SPS0433   INITIALIZATION OF VOLUME '(&00)' STARTED
           (B) Routing code: A   Weight: 99

SPS0434   UNRECOVERABLE ERROR DURING /REDIRECT−PRINT−JOB PROCESSING. PROCESSING ABORTED

SPS0435   NO VALID JOB ON TAPE WITH VOLUME '(&00)'. REPLAY TAPE PROCESSING ABORTED

SPS0436   PRINTER '(&00)': 'STANDARD LINE PRINTER' MODE FOR SPOOL SWITCHED ON AT THE
           DEVICE? REPLY (Y=YES; N=NO)
           (C) Routing code: N   Weight: 98

Meaning
The printer is not in the required mode for the support of SPOOL control characters. The
standard line printer mode must be switched on at the printer panel.

Response
Y: the printer has been initialized in the mode required by SPOOL.
N: the printer has not been initialized; the device will be released.

SPS0437   DMS ERROR '(&00)' FOR FILE '(&01)'. CHARACTER-IMAGE '(&03)' FOR DEVICE '(&02)'
           CANNOT BE READ. IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (C) Routing code: N   Weight: 99

Meaning
A DMS error occurred while reading the CHARACTER-IMAGE (&03) for device (&02).
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

Response
Correct the DMS error and repeat the command.

SPS0438   PRM error '(&00)' for file '(&01)'. Character-image '(&03)' for device '(&02)'
           cannot be read. In system mode: /HELP-MSG DMS'(&00)'

Meaning
A PRM error occurred while reading the CHARACTER-IMAGE (&03) for device (&02). For
more detailed information about the PRM error code enter /HELP-MSG in system mode.

SPS0439   SPOOL JOB '(&00)' CANNOT BE PROCESSED ON ANY SUPPORTED DEVICE TYPE. JOB IGNORED

Meaning
A job contained in a replay tape created in a previous version is only validated for device
types which are no longer supported by the present version.

SPS0440   WARNING: DEVICE INFORMATION FOR DEVICE '(&00)' IN SPOOL PARAMETERS DOES NOT
           CORRESPOND TO REAL DEVICE
           (C) Routing code: S   Weight: 99

Meaning
-    if HP printer:
     The FOB size, number of character sets, ROTATION, RPM or FORMS-OVERLAY
     contained in the SPOOL.PARAMETERS file for device (&00) is invalid.
-    If LP65 printer:
     The form feed contained in the SPOOL PARAMETERS file for device (&00) is invalid
     The correct values are given in a subsequent message.
     The second device name eventually displayed in parenthesis references the
     associated distributed printer name which has been specified in the
     /START-PRINTER-OUTPUT command.

SPS0441   NO BAND ID AVAILABLE IN SPOOL PARAMETER FILE FOR DEVICE '(&00)'. DEVICE IS
           RELEASED

Meaning
The necessary band ID is not defined either in the FORM record or in the device record in
the SPOOL parameter file.
(&00): mnemonic or logical device name.

Response
Ask the SPOOL administrator to correct the SPOOL.PARAMETERS file, then try again.

SPS0442   TSN '(&02)': SPOOLOUT COMPLETED ON DEVICE '(&00)' FOR FILE '(&01)'
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): mnemonic device name.

SPS0443   PLAM ERROR CODE '(&00)' FOR INPUT FILE. SPOOLOUT ABORTED

           Meaning
           For more detailed information about the PLAM error code enter the SDF command /HELP-
           MSG PLA(&00) in system mode or see the BS2000 manual 'System Messages'.

SPS0444   MORE THAN TWO OPERANDS IN /REDIRECT—PRINT—JOB. COMMAND REJECTED

SPS0445   DEVICE RECORD '(&00)' OF SPOOL PARAMETER FILE CANNOT BE READ. SPOOLOUT ABORTED

SPS0446   TSN '(&01)', DEVICE '(&00)': CSS ERROR DURING SPOOLOUT. REPLY (T=TERMINATE;
           S=STANDARD; D=DEFER; K=KEEP WITHOUT AUTOM. RESTART)
           (C) Routing code: O   Weight: 98

           Response
           T: the spoolout job will be removed from the spoolout queue and the file will be erased
               if requested.
           S: the spoolout job will be returned to the spoolout queue. Its priority will be unchanged.
               The job will be restarted from the previous checkpoint.
           D: the spoolout job will be returned to the spoolout queue. Subsequent messages will
               query the new priority and the restart type for the deferred job.
           K: the spoolout job will be added to the KEEP queue until the operator restarts it by
               means of a /RESUME-PRINT-JOB command.
               A subsequent message will query the restart type.

SPS0447   BEGINNING OF 'SECTION' TO BE PRINTED NOT FOUND

           Meaning
           The front-end processor has discovered one of the following errors in the SECTION
           parameters:
           -    SECTION-ID not found
           -    FIRST-RECORD not found because LAST-RECORD was found first
           -    FIRST-RECORD does not exist.

           Response
           Enter a correct /PRINT-FILE command or modify the file.

SPS0448   TSN '(&02)', PRINTER '(&01)': '(&00)' FORM NAMES NOT ACCEPTED
           (C) Routing code: S   Weight: 99

Meaning
The form names specified for printer (&01) in one of the following commands must not be
entered in response to message SPS0200.
>   /START-PRINTER-OUTPUT
>   /START-TAPE-OUTPUT
>   /START-TAPE-REPLAY .

SPS0449   TSN '(&02)', DEVICE '(&01)': '(&00)' FORMS OVERLAY NAMES NOT ACCEPTED
           (C) Routing code: S   Weight: 99

Meaning
The forms overlay names specified in the FORMS-OVERLAY operand of the /START-
PRINTER-OUTPUT command for device (&01) are not permissible as responses to
message SPS0232.

SPS0450   JVS ERROR '(&00)' DURING JV PROCESSING

Meaning
For more detailed information about the JVS error code, enter /HELP-MSG in system mode
or see BS2000 manual 'System Messages'.
JV: job variable
(&00): JVS error code.

SPS0451   DMS SETL ERROR WHEN POSITIONING TO START OF 'SECTION'

Meaning
A DMS error occurred during SETL processing.For more detailed information about the
DMS error code enter /HELP-MSG in system mode or see the BS2000 manual 'System
Messages'.

SPS0452   TSN '(&02)', DEVICE '(&01)': USER ERROR WHILE STARTING PCL '(&00)'. REPLY
           (R=RETRY; T=TERMINATE)
           (C) Routing code: O   Weight: 98

Meaning
A data check error occurred while starting the PCL due to an incorrect PCL command.
(&00): PCL number (PAGE-DEFINITION)
(&01): mnemonic device name.

Response
R: the spoolout job will be restarted. The operator must first modify the panel settings
    or change the floppy disk.
T: the spoolout job will be terminated.
    Subsequent messages will ask what action should be taken for the job abort or keep).

SPS0453   DMS ERROR '(&00)' FOR FILE '(&01)'. TRANSLATION-TABLE '(&03)' FOR DEVICE '(&02)'
          CANNOT BE READ. IN SYSTEM MODE: /HELP-MSG DMS(&00)
          (C) Routing code: N   Weight: 99

          Meaning
          A DMS error occurred while reading the TRANSLATION-TABLE (&03) for device (&02).
          For more detailed information about the DMS error code enter /HELP-MSG in system mode
          or see the BS2000 manual 'System Messages'.

          Response
          Correct the DMS error and repeat the command.

SPS0454   POSSIBLE FOB TRUNCATION

          Meaning
          The forms overlay buffer size is greater than the FORM-SIZE defined in the
          SPOOL.PARAMETERS file.

SPS0455   JVS ERROR '(&00)' ON SPOOL MONJV '(&01)' FOR TSN '(&02)'. IN SYSTEM MODE: /HELP-
          MSG JVS(&00)
          Warranty: Y

          Meaning
          For more detailed information about the JVS error code, enter /HELP-MSG JVS(&00) in
          system mode or refer to the BS2000 manuals 'System Messages' or 'Job Variables'.
          (&00): JVS error code
          (&01): MONJV name
          (&02): TSN of the job.

SPS0456   SECTION CONTROLLER STARTED WITH TSN '(&00)'

SPS0457   WARNING: REQUIRED SRDFILE '(&00)' NOT CATALOGED IN SYSTEM

          Response
          Catalog SRDFILE (&00) and retry input.

SPS0458   PLAM ERROR '(&00)' FOR INPUT FILE. IN SYSTEM MODE: /HELP-MSG PLA(&00)

          Meaning
          Generation of the user tape is aborted, unless the error occurred when releasing the lock.
          For more detailed information about the PLAM error code enter /HELP-MSG PLA(&00) in
          system mode or see the BS2000 manual 'System Messages'.

SPS0459   '(&00)' CANNOT BE CREATED WITHOUT '(&01)' SUBSYSTEM

          Meaning
          Subsystem (&01) must be loaded before subsystem (&00).

SPS0460   SPS VERSION '(&00)' NOT COMPATIBLE WITH SPOOL VERSION '(&01)'. SPS LOADING IS
          ABORTED

SPS0461   '/STOP-SUBSYSTEM SPS' OR '/DELETE-SUBSYSTEM SPS' ALREADY PROCESSED

SPS0462   SPS NOT LOADED OR NOT READY

SPS0463   SPECIFIED RESTART POSITION NOT ALLOWED FOR APA DEVICE. COMMAND REJECTED

Meaning
- The RESTART-POSITION=PAGE or BACK operand in the
  /HOLD-PRINT-JOB command is illegal for APA devices.
- The RESTART-POSITION=PAGE or BACK operand in the /RESUME-PRINT-JOB
  command is illegal for a job submitted via /PRINT-FILE with the
  PRINTER-RESOURCES=APA operand.

Response
Correct the command and retry.

SPS0464   JV SUBSYSTEM NOT LOADED OR NOT READY

Meaning
Commands via which job variables are addressed cannot be (completely) processed.

Response
Ask the system support staff to load the JV subsystem.

SPS0465   DMS ERROR '(&00)' WHEN ACCESSING EQUISAMQ FILE: EQS PROCESSING ABORTED. IN
           SYSTEM MODE: /HELP-MSG DMS(&00)

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

SPS0466   I/O ERROR '(&00)' IN EQUISAMQ FILE

SPS0467   TASK '(&00)' CANNOT BE CREATED OR INITIALIZED. SPOOL STARTUP ABORTED

Meaning
A SPOOL task management cannot be created during the SPOOL startup.
No SPOOL session is thus possible.
(&00): SPMG   (SPOOL Parameter Manager) task.
        EQS   (equisamq file manager) task.
        S   (spool administrator) task.

SPS0468   '(&00)' SYSTEM ERROR DURING EQS STARTUP. SPOOL INITIALIZATION ABORTED

Meaning
Message for diagnostic purposes only.
(&00): system interface name (e.g. $NBCREA).

SPS0469   JV '(&00)' ALREADY IN USE OR CORRUPTED. COMMAND REJECTED
Warranty: Y

Meaning
The job variable has been assigned to another SPOOL job or is a monitoring JV or its status has been altered by someone.
(&00): JV name.

SPS0470   WARNING: CONTROL CHARS NOT INTERPRETED IN REC# '(&00)'

Meaning
The control characters are not interpreted because the record is not the first output on the printed page.
(&00): record number in the input file.

SPS0471   DMS ERROR '(&00)' DURING PROCESSING 'GET','FILE' OR 'OPEN' MACRO FOR FILE
'(&01)'. SPOOL SUBSYSTEM STARTUP ABORTED. IN SYSTEM MODE: /HELP-MSG DMS(&00)

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode.

Response
Try to correct the DMS error and retry the startup.

SPS0472   INVALID SPECIFICATION IN THE '(&00)' PARAMETER FILE. SPOOL SUBSYSTEM ABORTED

Meaning
The '(&00)' file does not exist or a wrong information has been introduced in the file.

Response
Correct or restore the '(&00)' file and retry the startup.

SPS0473   Connection has been established between supervisor task and the user application
'(&00)'

Meaning
A virtual printer created successfully the user application (&00) and established the connection.

SPS0474   Connection cannot be established between supervisor task and the user
          application '(&00)'

> **Meaning**
> Possible reasons:
> - the file name specified in the SPOOL parameter file device record is wrong
> - the procedure identified by the file name specified in the SPOOL parameter file device record does not start the user application correctly
> - the user application did not perform the SPVDINI in order to create the communication interface
> - the SPVDINI action failed. More information about the error is displayed by the previously sent message SPS0876
>
> **Response**
> Correct the start procedure or the user application and retry.

SPS0475   Filter controller started with TSN '(&00)'

SPS0476   Document format conversion not possible. Reason : '(&00)'

> **Meaning**
> Reason: 00:   Initialization of the filter controller interrupted because the SPCONV subsystem is not present or not ready
>   01:   The SPCONV subsystem has been unloaded during the job processing. The job is suspended
>   02:   Internal job conversion before or after the filtering was unsuccessful. The job is suspended
>   03:   An incoherence of the new job characteristics has been detected. The job is suspended
>   04:   The subsystem RSO has been unloaded during the RSO job processing. The job is suspended
>   05:   The target printer is not recognized. The job is suspended
>   06:   Memory allocation error.
>
> **Response**
> - For reasons 00, 01, 04, check the status of the requested subsystems. Reload them if necessary and resume the print job.
> - For reason 03, correct the converter and resume the print job.
> - For reason 05, check the definitions of the target printer in the spool parameter file, correct them and resume the print job - For reason 02 and 06, call the system support staff.

SPS0477   PRM error '(&00)' for file '(&01)'. TRANSLATION TABLE '(&03)' for device '(&02)' cannot be read. In system mode: /HELP-MSG SPR0014

> **Meaning**
> A PRM error occurred while reading the TRANSLATION TABLE (&03) for the device (&02). For more detailed information about the PRM error code, enter /HELP-MSG SPR0014 in system mode.

SPS0479   EQS error '(&00)' for TSN '(&01)'. No further job modification possible

> **Meaning**
> An error occurred when the document format converter tries to save the original Spool Control Block in the EQUISAMQ file A MODIFY-PRINT-JOB-ATTRIBUTES command on the corresponding job is no longer possible.The converted job will be processed anyway.

SPS0480   Job with TSN '(&00)' has been intercepted by the virtual device '(&01)'

> **Meaning**
> A print job has been intercepted by a virtual device and transmitted to the associated application.

SPS0856   'DER' INFO (DISK/FLOPPY DISK) FOR TSN '(&01)': '(&00)'
          (C) Routing code: D   Weight: 99

> **Meaning**
> Via this message the DER (device error recovery) routine provides information on the status of the disks and floppy disks. For further information enter /HELP-MSG SPS0857 in system mode.

SPS0857   'DER' INFO (DISK/FLOPPY DISK) FOR TSN '(&01)': '(&00)'
          (C) Routing code: D   Weight: 99

> **Meaning**
> Via this message the DER (device error recovery) routine provides information on disk/floppy disk I/O errors.
> (&00): list with the format 'X1X2X3 AAAA TTTTTTTT ADDITIONAL-INFORMATION'
> X1X2X3 (2 characters each):
> > X1:   mnemonic name of the channel as specified in the configuration record of $DSTATUS;
> > X2:   mnemonic name of the physical controller as specified in the configuration record of $DSTATUS, or blank (X1X2 = ???? if mnemonic names are not available);
> > X3:   mnemonic name of the device as specified in the DAR record of $DSTATUS.
> AAAA: mnemonic error code (up to 4 characters):
> > = BOPE: Bus Out Parity Error;
> > = BUSY: device busy for a prolonged period or reserved by another channel;
> > = CDPE:' channel data error' bit set in CSB;
> > = CHCE: error in the channel program;
> > = CORR: too many recoverable data errors in an I/O job;

= CRIN: command retry prohibited;

= CSBE: Channel Status Byte Error: channel control error, save error or
program error;

= CTRM: controller malfunction;

= DFCH: illegal operation, see 'define operations' command;

= DTSP: error in track overflow blocks;

= EBM: error bits missing; neither 'device end condition' nor 'device inop' is set
in the SDB, or secondary indicator is set but no OSBs (operational
status bytes);

= EDPM: statistics counter overflow;

= EOCY: end of cylinder reached;

= EQCH: equipment check bit set, i.e. hardware error;

= FLUS: floppy disk not usable;

= FPRT: access to an unassigned disk area;

= HE: no floppy disk inserted (hopper empty);

= HEAD: error in automatic address incrementation;

= HOLD: STOP key has been pressed;

= ICBL: invalid block length;

= ILOP: illegal operation;

= INOP: device inoperable or path not available;

= IOER: IOE bit of CCRII is set (P4 error);

= IVAD: error in SEEK command;

= IVCH: the scanned CCW chain or the address used by TIC CCW is not aligned
on a doubleword boundary, or the invalid CCW cannot be identified,
or TIC CCW is the first CCW in the chain;

= IVSQ: invalid sequence of commands;

= JAM: card jam;

= LPOS: positioning error;

= MTOP: message to the operator advising him/her to contact the service technician;

= NINT: no termination interrupt detected;

= NOSK: no SEEK command detected in that part of the CCW chain which has
been processed;

= NTFC: data block not found;

= PARY: channel status byte error transferred as special record, or internal parity
error, or parity error during transfer;

= PERR: permanent read/write error;

= PGER: permanent error in conjunction with paging I/O; system run continues;

= PROT: attempt to write data despite write protection;

= RCLE: the number of data items modified (as indicated by the counter) is
greater than the number of data field length bytes or the key-field length
byte in the identification field of the block;

= READ: error on system page, see 'READ ERROR ON SYSTEM PAGE' below;

= SBME: sense bytes missing;

= SEEK: SEEK error;

```
        = SEQ:     illegal sequence of commands;
        = SRNH:    service request not honored;
        = TPER:    parity error during transfer;
        = TROV:    track overflow, end of track reached;
        = UNRC:    unrecoverable device error;
        = WRSW:'   write inhibit' switch set to 'on'.
    TTTTTTTT:      identifier of device error recovery call.
```

ADDITIONAL-INFORMATION (self-explanatory texts are not listed here):

-CC=3, CHECK CONFIGURATION !-:

> IOP, channel or controller is inoperable or not available, see CC=0.

-CC=0, CHECK CONFIGURATION !-:

> the specified disk drive or device string is disabled; the power supply for the device interface controller has been switched off; the selected device has not been installed or is in wait mode.
> Warning: Bring the system tables into line with the current hardware installation either by means of a /REMOVE command or by attaching the appropriate hardware component(s).

-INOPERABLE CC=V, DEV.ADDR.=XYZZ-:

```
    V=3:       IOP, channel or controller inoperable or not available;
    V=2:       hardware malfunction or software error;
    X:         IOC/IOP number of device status register;
    Y:         channel number of device status register;
    ZZ:        device address of channel address register.
```

-INOPERABLE CC=V- DDEEFFGGGGGGHHLL:

```
    V=0:       device became inoperable during processing;
    V=1:       device was inoperable right from the start;
    DD:        channel status byte (CSB);
    EE:        standard device byte 2 (SDB2);
    FF:        standard device byte 1 (SDB1);
    GGGGGG:    operational status bytes (OSB) 1-3;
    HH:        executive flag byte;
    LL:        operation code of the errored CCW.
```

-ENVIRONMENTAL DATA PRESENT-:

> the statistics or error counter indicator could not be reset in the controller.

-PERMANENT READ ERROR AFTER WRITE-:

> a permanent read-after-write check error has occurred. No alternate track could be assigned because the CCB extension is missing. This indicates a channel program error or a save error.

-SECTOR NOT FLAGGED-:

> A defective sector could not be correctly flagged.

-SYSTEM ERROR-:

> 'unconditional device reservation' impossible due to resource bottleneck.

-UNCONDITIONAL RESERVE ?-:

> a disk drive is busy for more than 2 minutes or is reserved for another

channel.

'tsn.0' causes an 'unconditional device reservation' in order to start the I/O operation via an alternative route.

'tsn.1' terminates the I/O operation without an 'unconditional device reservation'.

-UNCONDITIONAL RESERVE UNSUCCESSFUL-:

I/O error in 'unconditional device reservation'.

-UNCONDITIONAL RELEASE UNSUCCESSFUL-:

the attempt to release a device unconditionally was unsuccessful because of a permanent I/O error.

-C...CCCHHH- or -CCCC.HHH or -****.***-:

C...CCC: decimal cylinder number for disks, or track number for floppy disks.

HHH: decimal head number for disks, or sector number for floppy disks.

****.***:   Both not available.

DDEEFFGGGGGGHHLL MM...MM:

DD: channel status byte (CSB);

EE: standard device byte 2 (SDB2);

FF: standard device byte 1 (SDB1) or unit status byte;

GGGGGG: operational status bytes (OSB) 1-3;

HH: executive flag byte;

LL: operation code of the errored CCW;

MM...MM: diagnostic status bytes.

Additional message relating to paging device error recovery:

READ ERROR ON SYSTEM PAGE - DANGER OF SYSTEM CRASH;

READ MANUAL BEFORE ANY CONSOLE INPUT

A system page could not be read without errors. Do not enter any system commands. Try to make the hardware components (IOP, controller or device) operable. Analyze the last PGER message and contact the service technician if necessary. In the case of devices with interchangeable disk packs and the same controller, swapping the disks and the address plug to another drive may prove successful. Following input of EOT, another attempt is made to read the page. If the error persists, an imminent system crash is likely.

Response

Depending on the mnemonic error code (AAAA) and the condition code (CC=V):

tsn.0:   restart all or part of the user CCW chain, if necessary after issuing a /CHANGE-DISK-MOUNT command.

tsn.1:   terminate the DER (Device Error Recovery) routine and continue the user program.

SPS0858   'DER' INFO (CARD READER) FOR TSN '(&01)': '(&00)'
             (C) Routing code: I   Weight: 99

Meaning

Via this message the DER (Device Error Recovery) routine provides information on card punches and card readers.

Response

For further information enter /HELP-MSG SPS0859 in system mode.

SPS0859   'DER' INFO (CARD READER) FOR TSN '(&01)': '(&00)'
             (C) Routing code: I   Weight: 99

Meaning

Via this message the DER (Device Error Recovery) routine provides information on card punches and card readers.

(&00): list with the format 'X1X2X3 AAAA TTTTTTTT ADDITIONAL-INFORMATION'

X1X2X3 (2 characters each):

    X1:   mnemonic name of the channel as specified in the configuration record of $DSTATUS;

    X2:   mnemonic name of the physical controller as specified in the configuration record of $DSTATUS, or blank (X1X2 = ???? if mnemonic names are not available);

    X3:   mnemonic name of the device as specified in the DAR record of $DSTATUS.

AAAA: mnemonic error code (up to 4 characters):

    = ABFR: FORMAT could not be reset to NONFORMAT;

    = BOPE: Bus Out Parity Error during initialization;

    = BUSY: device busy;

    = CCPE: 'channel control error' bit set in CSB;

    = CCWE: 'program error' bit set in CSB;

    = CDPE:'   channel data error' bit set in CSB;

    = CODE: illegal punch combination;

    = CSBE: Channel Status Byte Error;

    = EBM: Error Bits Missing; neither 'device end condition' nor 'device inop' is set in the SDB, or secondary indicator is set but no OSBs (Operational Status Bytes);

    = EQCH: EQuipment CHeck, hardware error (see additional information);

    = FORM: format error;

    = HOLD: STOP key has been pressed;

    = ILOP: illegal operation;

    = INOP: device inoperable;

    = IOER: IOE bit of CCRII is set (P4 error);

    = IVCH: incomplete CCW chain detected by software, or address of first CCW is 0 or not aligned on doubleword boundary, or errored CCW cannot be pinpointed, or TIC CCW is first command in chain, or too many CCWs in CCW chain, or illegal address field in TIC command;

= IVRQ:	manual operator intervention required;
= JAM:	card jam;
= MOMA:	motion malfunction / transport error;
= NAIN:	no attention interrupt detected;
= NINT:	no termination interrupt detected;
= PCER:	punch error;
= PEER:	'PERMANENT ERROR' key has been pressed;
= PKEY:	'memory protect error' bit set in channel status byte (CSB);
= PMPE:	parity error(s) in hardware punch memory;
= READ:	read error;
= SRNH:	Service Request Not Honored;
= SSEL:	stacker selection too late;
= TPER:	parity error during transfer;
= UNRC:	unrecoverable device error.

TTTTTTTT:　　identifier of the device error recovery request.
ADDITIONAL-INFORMATION (self-explanatory texts are not listed here):
-INOPERABLE CC=V, DEV.ADDR.=XYZZ-:

V=3:	IOP, channel or controller inoperable or not available;
V=2:	hardware malfunction or software error;
X:	IOC number of device status register;
Y:	channel number of device status register;
ZZ:	device number of channel address register.

-DEVICE DETACHED BY RECONFIGURATION: CC=3, DEV.ADDR.=XYZZ-:

	no path to specified device available;
X:	IOC number of device status register;
Y:	channel number of device status register;
ZZ:	device number of channel address register.

-INOPERABLE CC=V- DDEEFFGGGGGGHHLL:

V=0:	device became inoperable during processing;
V=1:	device inoperable right from the start;
DD:	channel status byte (CSB);
EE:	standard device byte 2 (SDB2);
FF:	standard device byte 1 (SDB1);
GGGGGG:	operational status bytes (OSB) 1-3;
HH:	executive flag byte;
LL:	operation code of the errored CCW.

DDEEFFGGGGGGHHLL MM...MM:

DD:	channel status byte (CSB);
EE:	standard device byte 2 (SDB2);
FF:	standard device byte 1 (SDB1);
GGGGGG:	operational status bytes 1-3 (OSB);
HH:	executive flag byte;
LL:	operation code of the errored CCW;
MM...MM:	diagnostic status bytes.

Response
Depending on the mnemonic error code (AAAA) and the condition code (CC=V):
tsn.0:   restart all or part of the user CCW chain.
tsn.1:   terminate DER and continue the user program.

SPS0860   'DER' INFO (PRINTER) FOR TSN '(&01)': '(&00)'
(C) Routing code: O   Weight: 99

Meaning
Via this message the DER (Device Error Recovery) routine provides information on printers.

Response
For further information enter /HELP-MESS SPS0861 in system mode.

SPS0861   'DER' INFO. (PRINTER) FOR TSN '(&01)': '(&00)'
(C) Routing code: O   Weight: 99

Meaning
NB: The CHANNEL-TYPE of the device defined in the SPOOL.PARAMETERS file must be correct for a good interpretation of the error code.
Via this message the DER (Device Error Recovery) routine provides information on printers.
(&00): List with the format 'X1X2X3 AAAA TTTTTTTT ADDITIONAL INFORMATION'.
X1X2X3: 2 characters each.
    X1:   mnemonic name of the channel as specified in the configuration record of $DSTATUS.
    X2:   mnemonic name of the physical controller as specified in the configuration record of $DSTATUS, or blank (X1X2 = ???? if the mnemonic names could not be found).
    X3:   mnemonic name of the device as specified in the DAR record of $DSTATUS.
AAAA: mnemonic error code of up to 4 characters.
    = BOPE: Bus Out Parity Error.
    = BUSY: device off-line or subchannel busy.
    = CCPE: 'channel control error' bit set in the CSB.
    = CCWE: 'channel program error' bit set in the CSB.
    = CDPE: 'channel data parity error' bit set in the CSB.
    = CSBE: Channel Status Byte Error: channel control error, save error, data error or program error.
    = CTBE: error in CTB.
    = DACK: error in the data of the command that just been transferred.
    = DMSE: DMS cannot work on the file containing the user's vertical format buffer or blocks with the core image. This message is accompanied by the additional information UNABLE TO READ FROM LOOP/IM FILE.
                This message applies only to the following printers:
                3331, 3341, 3342, 3343, 3337, 3338.
    = EBM: Error Bits Missing; neither 'end condition in device' nor 'device inop' is set in the SDB, or 'secondary indicator' is set but no operation status bytes.

= EQCH:	EQuipment CHeck; hardware error.	
= FORM:	error in form position.	
= HOLD:	STOP key has been pressed.	
= ILOP:	illegal operation, illegal character frame or character density.	

= IMER: error in image memory. This message applies only to the following printers:
            3341, 3341, 3342, 3343, 3337, 3338.
            Error recovery attempts to reload the buffer. If the attempt is successful,
            a message requesting a response is issued; otherwise a message not
            requiring a response is issued.
= INOP: device inoperable.
= IOER: IOE bit of CCRII is set (P4 error).
= IVCH: the CCW chain or the address used by TIC CCW is not aligned on a
            double word boundary, or the errored CCW cannot be identified, or the
            TIC CCW is the first CCW in the chain.
= IVRQ: manual operator intervention required.
= LDCK: an illegal load command has been rejected.
= MXME: matrix memory overflow.
= NAIN: no attention interrupt detected.
= NINT: no termination interrupt detected.
= PAPR: paper has run through (3350/2) or paper supply is used up.
= PARY: print buffer parity error or transmission parity error.
= PEND: paper supply used up.
= PKEY: 'memory protect error' bit set in CSB.
= PRER: parity error in the page buffer or matrix memory (3350/2), or last printed
            line is invalid or incomplete; it is advisable to check the line (except for
            3350/2 printers).
= PRTY: parity error in format or code table buffer.
= PRUN: paper has run through. Either the user has specified the line spacing in
            an illegal channel or there is a device malfunction.
= TPER: transmission error.
= UNRC: unrecoverable device error.
= USER: line or page too long, or overprint error, or specified character set too large,
            or unknown character detected.
= VFBE: invalid VFB (Vertical Format Buffer).

TTTTTTTT: Identifier of the device error recovery request.
ADDITIONAL INFORMATION:
             Self-explanatory texts are not listed here.
-INOPERABLE CC=V, DEV.ADDR.=XYZZ-:
    V=3:   IOP, channel or controller inoperable or not available.
    V=2:   hardware malfunction or software error.
    X: IOC / IOP number of device status register.
    Y: channel number of device status register.
    ZZ: device number of channel address register.

-INOPERABLE CC=V- DDEEFFGGGGGGHHLL:

V=0:	device became inoperable during execution.
V=1:	device inoperable right from the start.
DD:	channel status byte (CSB).
EE:	standard device byte 2 (SDB2).
FF:	standard device byte 1 (SDB1) or unit status byte.
GGGGGG:	operational status bytes 1-3 (OSB).
HH:	executive flag byte.
LL:	operation code of the errored CCW.

-CHECK PRINTOUT F.RESTART-:

The printer is inoperable. Parts of the paging memory have been deleted. Once the printer error has been removed, a check should be carried out as to whether the number of pages specified in the subsequent SPOOL message is sufficient to ensure an error-free restart.

-ILLEGAL PAPER ADVANCE CC=1-:

The paper advance command does not match the vertical format buffer.

-ILLEGAL PRINT INHIBIT SWITCH ON-:

The two switches for print inhibit mode do not match.

-TAPE READER INSTALLED-:

An attempt was made to load the vertical format buffer but the paper feed is controlled by the tape reader.

-n-: error code in the UNRC message of the laser printer.

n = 2:	error in sense command.
3:	command rejected with load command.
5:	synchronization lost during A.I. (attention interrupt) analysis.
6:	invalid device address with asynchronous A.I..
7:	illegal hardware condition.
8:	error in bourse calls.
9:	unrecoverable error after attaching the printer.
A:	more than 255 errors while waiting for last page to be printed.

DDEEFFGGGGGGHHLL MM...MM:

DD:	channel status byte (CSB).
EE:	standard device byte 2 (SDB2).
FF:	standard device byte 1 (SDB1).
GGGGGG:	operational status bytes 1-3 (OSB).
HH:	executive flag byte.
LL:	operation code of the errored CCW; = FF / 00, if not available.
MM...MM:	diagnostic status bytes.

Response

Depending on the mnemonic error code (AAAA) and the condition code (CC=V):

tsn.0:   restart all or part of the user CCW chain.

tsn.1:   terminate DER and continue the user program.

SPS0862   MANUAL INTERVENTION REQUIRED ON DEVICE '(&00)'. REPLY (R=RETRY; T=TERMINATE)
           (C) Routing code: S   Weight: 98

> **Response**
> R: the intervention has been completed; spoolout is resumed.
> T: the intervention has not been effected; the device is released.

SPS0863   DEVICE '(&00)' NOT ACCESSIBLE. SPOOLOUT TASK ABORTED
           (C) Routing code: S   Weight: 99

> **Meaning**
> The device (&00) could not be acquired by SPOOL.
>
> **Response**
> Contact hardware maintenance.

SPS0864   THE LOCAL SPOOL I/O TRACE FILE NAME IS '(&00)'
           (C) Routing code: S   Weight: 99

SPS0865   LOCAL SPOOL I/O TRACE TRANSLATION ERROR; TRACE PROCESSING TERMINATED

SPS0866   LOCAL SPOOL I/O TRACE DMS ERROR CODE '(&00)'; TRACE PROCESSING TERMINATED

SPS0867   LOCAL SPOOL I/O TRACE CANNOT ACQUIRE CLASS 5 MEMORY; TRACE PROCESSING TERMINATED

SPS0868   THE TRACE FILE '(&00)' IS CLOSED

SPS0870   INTERNAL INCOHERENCE BETWEEN EQUISAMQ FILE AND SLOT DESCRIPTION FOR TSN '(&00)'
           (C) Routing code: S   Weight: 99

> **Meaning**
> (&00): TSN in error
> The SCB corresponding to the slot does not exist anymore

SPS0871   SUBSYSTEM 'XHCS' NOT LOADED AND REQUIRED FOR FILE '(&00)' ON DEVICE '(&01)'
           (C) Routing code: S   Weight: 99

> **Meaning**
> Due to the Coded Character Set Name of the file, the XHCS subsystem must be used but
> it is not loaded. Job is kept.
> (&00): file name
> (&01): device name
>
> **Response**
> Start the XHCS subsystem and use the /RESUME-PRINT-JOB command to restart the kept
> job.

SPS0872   CCSN '(&00)' UNKNOWN TO XHCS AND USED ,FOR FILE '(&01)' ON DEVICE '(&02)'
            (C) Routing code: S   Weight: 99

Meaning
The Coded Character Set Name (CCSN) '(&00)' is used for file '(&01)' and is not known by
the XHCS subsystem. Job is kept.
(&00): Coded Character Set Name
(&01): file name
(&02): device name

Response
Define the CCSN in XHCS and use the /RESUME-PRINT-JOB command to restart the kept
job.

SPS0873   XHCS ERROR '(&00)' FOR FILE '(&01)' ON DEVICE '(&02)'
            (C) Routing code: S   Weight: 99

Meaning
The XHCS subsystem reports the error code '(&00)'. Job is kept.
(&00): XHCS error code
(&01): file name
(&02): device name

Response
Contact the system support staff.

SPS0874   THE PROCESSING FOR THE TSN '(&00)' HAS BEEN ABORTED DUE TO AN ACCESS PROBLEM OF
            THE EQUISAMQ FILE
            (C) Routing code: S   Weight: 99

Meaning
During the IMCAT processing of the TSN '(&00)', the EQUISAMQ file cannot be accessed
properly. Diagnostic information is available in the error logging file.

SPS0875   DEVICE '(&00)' NOT AVAILABLE. ACQUIRE REJECTED
            (C) Routing code: S   Weight: 99

Meaning
The device has already been assigned to another task. Give SHOW-DEVICE command for
more information.

SPS0876   ERROR '(&00)' FROM INTERFACE '(&01)'
            (C) Routing code: S   Weight: 99

SPS0877   SPOOL subsystem cannot be created '(&01)' Subsystem creation rejected with
           '(&00)' return code
           (C) Routing code: S   Weight: 99

Meaning
(&00): Return code from $ESMCREI interface
Either (&01) subsystem is not defined in the system catalog or coexistence is not allowed
for the subsystem.

Response
Define (&01) subsystem in the system catalog or take care that the default subsystem
version (STD) is the version that must be created with SPOOL.

SPS0878   PRM ERROR '(&00)' ON RESOURCE FILE '(&01)' FOR TSN '(&02)'. IN SYSTEM MODE :
           /HELP-MSG SPR0014
           (C) Routing code: S   Weight: 99

Meaning
(&00): Print Resources Management error code
(&01): Resource file name
(&02): TSN of the print job

SPS0879   INTERNAL ERROR '(&00)' IN '(&01)'
           (C) Routing code: S   Weight: 99

Meaning
(&00): internal error number or concerned interface name
(&01): module which detected the failure

SPS0880   TSN '(&00)' : SUBSYSTEM DSEM NOT LOADED OR NOT READY. JOB SUSPENDED
           (C) Routing code: S   Weight: 99

Meaning
DSEM: Dynamic Spool Extension Management

SPS0881   PROBLEM DETECTED BY DSEM PROCESSING

Meaning
DSEM: Dynamic Spool Extension Management
An error occurred during DSEM processing. More detailed message has been sent to the
console.

Response
Contact SPOOL administrator.

SPS0882   UNABLE TO DELETE THE UFS FILE OR DMS WORK FILE FOR TSN '(&00)'
           (C) Routing code: S   Weight: 99

SPS0883   PROBLEM WITH IMON RELEASE ITEM FOR SUBSYSTEM '(&00)'; LOGICAL ID '(&01)'; FILE
           NAME '(&02)'; SPOOL STARTUP ABORTED. PLEASE CONTACT SYSTEM SUPPORT STAFF
           (C) Routing code: S   Weight: 99

Meaning
An error occurred while accessing IMON facilities.

SPS0884   '(&00)'-ERROR: PRM ERROR '(&01)' IN '(&02)' DURING SPOOLOUT OF TSN '(&03)'. IN
           SYSTEM MODE: /HELP-MSG SPR0014. CONTACT SYSTEM SUPPORT STAFF
           (C) Routing code: S   Weight: 99

Meaning
A PRM error has been detected during SPOOL file processing. The spoolout cannot be
continued on a 3343 or 3337 printer. For more detailed information about the PRM error
code enter /HELP-MSG in system mode.
(&00): 'OPEN':   the error occurred when opening the file
       'CLOSE':   the error occurred when closing the file
       'DMS: the error occurred when processing the file
(&02): name of the SPOOL file
(&03): TSN allocated.

Response
Ask the system administrator to recover file (&02).

SPS0886   FSTAT error '(&00)' for file '(&01)'

Meaning
An error (&00) occurred when accessing the catalog entry of the work file (&01) produced
by a document format converter.

Response
Check the work file (&01) and eventually the converter application producing it.

SPS0887   File format for output filter file '(&00)' not supported

Meaning
The format of the work file produced by the document format converter is not supported.
Only the SAM format is supported.

Response
Modify the converter application and retry.

SPS0888 `Spoolout stopped. User error in the input file for TSN '(&00)'`
(C) Routing code: S   Weight: 99

Meaning
SPOOLOUT has discovered a user error while printing the user's file.
Three types of error can cause this message:
-   The user wanted to print more lines than allowed by the VFB (vertical format buffer).
-   The user wanted to skip to a channel which is not defined in the VFB.
-   The user specified a control byte which SPOOLOUT does not know.
(&00): TSN of the spoolout job

SPS0889 `'(&00)': '(&01)' in REC# '(&02)' for TSN '(&03)'`
(C) Routing code: S   Weight: 99

Meaning
(&00): WRONG DEN/FONT CTRL BYTE: character density or font error
        WRONG FORM-OVERLAY CTRL BYTE: mechanical forms overlay error
        WRONG LEFT-MARGIN CTRL BYTE: shift error
        WRONG DATMODI CTRL BYTE: data modification error
        WRONG ROTATION CTRL BYTE: page rotation error
        WRONG TYPE0 HP CTRL BYTE: wide/inverse/underscore/density error
        WRONG TYPE1 HP CTRL BYTE: font selection error
        WRONG TYPE3 HP CTRL BYTE: FOB control error
        TYPE3 HP UNALLOWED: control character of type 3 at illegal location
        WRONG CHANNEL VALUE: feed to channel number > 12
        CHANNEL NOT DEFINED: channel is missing in loop
        AT END OF REC, TYPE3 HP: escape sequence truncated
        AT END OF REC, TYPE2 HP: escape sequence truncated
        ESCAPE CHAR AT END OF RECORD: escape sequence truncated
        TOP OF PAGE RECORD TOO SHORT: control byte sequence incomplete
        LINE TRUNCATION: line incomplete
        WRONG PCC DISPLACEMENT: no valid print-control-char pos. found. at
                                    displacement given in /PRINT-FILE.
(&01): value of the invalid control byte; 'POSSIBLE' only in conjunction with
        LINE TRUNCATION
(&02): record number in the input file.
(&03): TSN of the spoolout job

SPS0890 `Warning: STOP—PRINTER—OUTPUT command processed but controller task is waiting`
`for operator reply`

Meaning
A STOP-PRINTER-OUTPUT FORCE=YES or a STOP-SUBSYSTEM SPOOL
FORCE=YES has been given but the printer controller task is waiting for operator message
reply. The stop of the printer or of the subsystem will be completed after the message reply.
The console message is repeated until the reply.

SPS0891   `Print job recovery processed. Job with TSN '(&00)' has been updated`

Meaning
An incoherence has been detected between SCB and SLOT. The slot has been updated according to the status of the SCB. If the SCB was active, the slot has been put in KEEP status.

SPS0892   `'(&00)' error '(&01)' on output file '(&02)'. Spoolout job '(&03)' aborted`

Meaning
An error occurred during open of the data file received by the application associated to the virtual device.The spoolout job is terminated.
(&00): PLAM or DMS
(&01): error code
(&02): input data file name
(&03): spoolout job TSN
For more detailed information about the PLAM/DMS error code, enter
/HELP-MSG PLA<error code> / DMS<error code> in system mode

SPS0893   `DMS error '(&00)' on normalized file '(&01)'. Spoolout job '(&02)' aborted`

Meaning
An error occurred during creation of normalized data file received by the application associated to the virtual device. The spoolout job is terminated.
(&00): DMS error code
(&01): data file name
(&02): spoolout job TSN
For more detailed information about the DMS error code, enter
/HELP-MSG DMS<error code> in system mode

SPS0894   `IDOM subsystem not loaded. Start device aborted`

Meaning
The start of a virtual device dedicated to IDOM is not allowed while IDOM subsystem is not loaded.

Response
Execute /START-SUBSYSTEM IDOM command and retry

SPS0895   `Communication between user application task '(&00)' and virtual device '(&01)'`
          `failed. Reason '(&02)'`

Meaning
(&00) : user application task tsn
(&01) : virtual device name
(&02) : error reason
  01 : The user application task has been aborted or cancelled
       without termination of the virtual device
  02 : The user application task aborted the communication

SPS0896   `DMS error code '(&00)' while creating procedure file '(&01)' for virtual device`
          `'(&02)'. Spoolout processing aborted. In system mode: /HELP—MSG '(&00)'`

Meaning
(&00) : DMS error code
(&01) : procedure file name
(&02) : virtual device name
A DMS error code occurred at creation of the procedure file in charge of starting the user
application.The spoolout processing is aborted.

SPS0897   `Input file not supported by IDOM light entry process`

Meaning
File is not SAM,
File is temporary
CODED-CHARACTER-SET is not EBCDIC
XHCS not available to evaluate CODED-CHARACTER-SET

SPS8000   `ACTION SUCCESSFULLY TERMINATED`

Meaning
No further screens will be displayed.

SPS8001   `SELECTED ACTION INVALID`

Meaning
The selected action is not in the list displayed on the screen.

Response
Select a valid action.

SPS8006   `FILE TO BE OPENED DOES NOT EXIST`

Response
Correct the file name.

SPS8007   FILE TO BE OPENED IS PASSWORD-PROTECTED

Meaning
Possible cause:
- the user tried to open a file protected by a password or
- the specified password is invalid.

Response
Correct the password or select a different file.

SPS8008   INSUFFICIENT PRIVILEGE FOR SELECTED ACTION

Meaning
Either the user is not authorized to execute the selected action or he has tried to use privileged operands in connection with the selected action.

Response
Select another action or do not use the privileged operand fields.

SPS8010   DMS ERROR '(&00)' OF TYPE '(&01)' OCCURRED DURING PROCESSING OF '(&02)' MACRO
           IN FILE '(&03)'. IN SYSTEM MODE: /HELP-MSG DMS(&00)

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.
(&00): DMS error code
(&01): SPLDMS error type
(&02): DMS macro
(&03): name of the file being processed.

SPS8014   NO CLASS 5 MEMORY AVAILABLE. PROCESSING NOT POSSIBLE

Meaning
An error has occurred when requesting memory space.

Response
Terminate SPOOLSERVE.

SPS8016   SPOOL FILE CONTAINS NO DATA OF SPECIFIED RECORD TYPE

SPS8023   '(&00)' FILE NOT OF TYPE '(&01)'

Meaning
(&00): file open mode INPUT or OUTPUT
(&01): file type PRFILE.

SPS8025   INVALID '(&00)' FILE NAME. STATEMENT REJECTED

Meaning
The following characters are not permitted for file names: ',', ';', '/', '-', " .
(&00): INPUT or OUTPUT.

Response
Correct the file name and reenter the statement.

SPS8046   SPECIFIED 'MODEL' DOES NOT EXIST. ACTION REJECTED

SPS8047   SELECTED NAME DOES NOT EXIST. ACTION REJECTED

Meaning
The name selected for the DELETE or RENAME or COPY or SHOW action does not exist.

Response
Correct the name.

SPS8048   SELECTED NAME ALREADY EXISTS. ACTION REJECTED

Meaning
The name selected for the ADD action already exists.

Response
Correct the name.

SPS8049   NONHEXADECIMAL CHARACTER IN LINE (&00), COLUMN (&01)

Response
Correct the input.

SPS8050   INVALID TABLE STRUCTURE IN LINE '(&00)', COLUMN '(&01)'

Meaning
The table must contain codes separated by a blank. In column (&01) of line (&00) the separator is not a blank.
(&00): table line number (0 -> F)
(&01): table column number (0 -> F).

Response
Correct the input.

SPS8051   REQUIRED NAME NOT SPECIFIED

Response
Enter a name.

SPS8052   SELECTED NAME INVALID

>### Meaning
>The selected name does not match the expected type (alphanumeric, alphabetic, numeric).
>
>### Response
>Correct the name.

SPS8061   INVALID OR AMBIGUOUS PASSWORD

>### Meaning
>The specified password is either invalid (hexadecimal password contains one or more nonhexadecimal characters) or ambiguous (both password types, i.e. character and hexadecimal are present).
>
>### Response
>Correct the password.

SPS8064   INVALID VALUE FOR '(&00)' OPERAND. COMMAND REJECTED

>### Meaning
>An invalid operand value was specified for the operand.

SPS8066   TERMINATE MIGRATION? REPLY (Y=YES; N=NO)

>### Meaning
>The K2 interrupt key was hit during migration processing.
>The user is asked whether migration is to be terminated or resumed.
>
>### Response
>Y: migration processing will be terminated.
>N: migration processing will be continued.

SPS8067   END OF LIST REACHED

>### Meaning
>This message is issued after a //NEXT statement if the end of the list has been reached.

SPS8068   BEGINNING OF LIST REACHED

>### Meaning
>This message is issued after a //PREVIOUS statement if the beginning of the list has been reached.

SPS8069   INVALID '(&00)' OPERAND IN SCREEN LINE (&01)

>### Meaning
>(&00): LINE NUMBER, CHANNEL or LPI operand
>(&01): screen line number, value from 1 through 11.

SPS8071   ERROR DURING CONTINGENCY PROCESSING

Meaning
An error occurred during the enabling or disabling of the migration interrupt contingency.

Response
Contact the maintenance staff.

SPS8073   SOME BAND ID'S WERE GENERATED WITHOUT ASSOCIATED CODE

Meaning
During the migration from a PRFILE to a PRFILE , bandIDs were created in the SPOOL file without the associated code.

Response
The user must modify these band IDs, specifying the appropriate code.

SPS8074   INVALID VALUE FOR '(&00)' OPERAND. STATEMENT REJECTED

Meaning
(&00): operand name.

SPS8075   SPECIFIED LEVEL ALREADY REACHED

Meaning
An Lx statement was entered when the user was already at level x.

SPS8080   FHS MASK ERROR DURING LIBRARY ACCESS

Meaning
An error occurred while accessing the SPOOLSERVE FHS masks.

Response
Make sure that the SPOOLSERVE IFG object module library actually exists.
If it does, contact the maintenance staff.

SPS8082   ILLEGAL DEVICE TYPE SPECIFIED

SPS8083   ILLEGAL DEVICE SUBTYPE SPECIFIED

SPS8084   'LOOP' LENGTH NOT EQUAL TO SPECIFIED TOTAL LENGTH

Meaning
The LOOP length derived from the LINE and LPI specifications is different from the LOOP length given in the LENGTH field.

Response
Correct the LINE and LPI specifications.

SPS8085   INVALID 'LOOP' LENGTH

Meaning
The LOOP length derived from the LINE and LPI specifications is not within the range:
1 inch <= LOOP length < 32 inches.

Response
Correct the LINE and LPI specifications.

SPS8086   TOTAL LOOP LENGTH OUT OF RANGE

Meaning
The LENGTH value is not within the range 1 inch <= LOOP length < 32 inches.

Response
Correct the value in the LENGTH field.

SPS8089   SPECIFIED TOTAL LENGTH OF 'LOOP' NOT MULTIPLE OF SPECIFIED LINE DENSITY

Meaning
The total LOOP length must be a multiple of the line density as it is not possible to change
the line density within a LOOP.

Response
Correct the value in the LENGTH field.

SPS8099   SPOOLSERVE TERMINATED

SPS8100   I/O ERROR OR EOF ON SYSDTA

Meaning
An error occurred during processing of the RDATA macro.

SPS8101   STATEMENT SEQUENCE ERROR

Meaning
An unexpected statement has been encountered.

SPS8102   ILLEGAL '(&00)' NAME

Meaning
The specified name does not match the expected type (alphanumeric, alphabetic, numeric).
(&00): record type.

Response
Correct the name.

SPS8103   OPERAND DUPLICATION IN STATEMENT. CORRECT STATEMENT

Meaning
At least one operand in the statement has been specified more than once.

SPS8104   '(&00)' OPERAND MISSING IN STATEMENT. CORRECT STATEMENT

           Meaning
           (&00): name of the missing operand.

SPS8105   RECORD OF TYPE '(&00)' WITH NAME '(&01)' NOT OVERWRITTEN DUE TO DUPLICATION

           Meaning
           Possible cause:
           - The record is already contained in the file.
           - The name of the record has already been specified.

SPS8107   INVALID STATEMENT

           Meaning
           An unknown statement was entered.

SPS8108   INVALID HEXADECIMAL CODE

           Meaning
           The CODE operand does not contain a hexadecimal character.

SPS8109   TERMINATION OF LOOP GENERATION MODE

           Meaning
           GENLOOP has been terminated by means of a //BACK or //HALT statement.

SPS8113   RECORD '(&00)' '(&01)' WRITTEN

           Meaning
           (&00): record type
           (&01): record name.

SPS8114   RECORD WITH RECORD TYPE '(&00)' DOES NOT EXIST

SPS8115   SYNTAX ERROR IN FILE NAME

SPS8116   INVALID HEXADECIMAL CODE AT POSITION '(&00)'

           Response
           Correct the input.

SPS8117   MISSING EBCDIC STRING TERMINATOR ')'

           Meaning
           An EBCDIC string in the data is not terminated with the ')' character.

           Response
           Correct the input.

SPS8118   INVALID 'PREFORM' DATA LENGTH

Meaning
The length of the entered PREFORM - after conversion to the hexadecimal format - is equal to zero or greater than 256 characters.

Response
Correct the input.

SPS8119   UNEXPECTED DATA FOLLOWS THE 'PREFORM' DATA TERMINATOR

Meaning
The PREFORM data terminating character (a blank or - in interactive mode only - an underscore not enclosed in parentheses) is followed by more PREFORM data.

Response
Correct the input.

SPS8120   UNEXPECTED DATA READ

Meaning
In batch mode, a data line was read which was not terminated with the '-' continuation character. Any subsequent data lines will be ignored until a //STORE statement is encountered.

SPS8121   INVALID IGNORE SYNTAX

Meaning
All fields of the SP3GLOOP screen line must be filled with zeros.

Response
Correct the input.

SPS8122   MODIFICATION OF DENSITY NOT PERMITTED

Meaning
Only LOOPs with an invariable line density can be created.

Response
Correct the input.

SPS8123   'LOOP' FRACTION MUST BE '0' OR '3'

Meaning
The length of the LOOPs with a line density of 8 lpi must be a multiple of half an inch.

Response
Correct the input.

SPS8124   UNSPECIFIED LINE INTERVALS

       Meaning
       The description of the LOOP on the SP3GLOOP screen is incomplete.
       Some line intervals have not been specified.

       Response
       Correct the input.

SPS8201   GENERATION OF LOOPS IN PROGRESS

       Meaning
       GENLOOP mode was called.

SPS8204   NO FILES OPENED

       Meaning
       The //HELP-FILE statement was issued and no files were assigned.

SPS8206   INVALID OPERAND IN //HELP

       Meaning
       An invalid operand has been detected in the //HELP statement.

       Response
       Correct the statement.

SPS8207   KEYWORD OPERAND 'LOOP' MISSING

SPS8211   NO INPUT FILE ASSIGNED

SPS8212   INVALID NAME OF 'MODEL' OPERAND

       Meaning
       The name of the MODEL operand in the //LOOP statement is invalid.

SPS8214   SYNTAX ERROR IN KEYWORD

SPS8216   (&00) 'LOOPS' PRINTED ON SYSLST

       Meaning
       The //PRINTIN, //PRINTOUT or //PRINTWORK statement has been processed.
       (&00): number of LOOPs that have been printed on SYSLST.

SPS8217   'LOOP' PRINTED ON SYSLST

       Meaning
       The //PRINTIN, //PRINTOUT or //PRINTWORK statement has been processed.
       The specified LOOP has been output to SYSLST.

SPS8218   SYNTAX ERROR IN 'CLEAR' OPERAND

SPS8220   NO OUTPUT FILE ASSIGNED

SPS8221   NO WORK FILE ASSIGNED

SPS8222   SPECIFIED 'LOOP' NOT DEFINED IN WORK FILE

Response
Use a defined LOOP.

SPS8223   FILE DOES NOT EXIST

Meaning
A statement that implies the presence of a particular file was entered, but this file has not yet been assigned.

SPS8224   'FILE' OPERAND ILLEGAL WITHOUT 'MODEL' OPERAND

Meaning
In the //LOOP statement, the FILE operand has been specified but not the MODEL operand.

Response
Correct the statement.

SPS8225   CHANNEL 1 NOT SET

Meaning
Channel 1 was not set in any line. As channel 1 is the criterion for starting a new page, it must be specified at least once in every LOOP record (exception: CONTROL-CHARACTERS=EBCDIC).

SPS8226   LAST LINE RESERVED FOR CHANNEL 12

Meaning
A channel cannot be set to the last line of a LOOP record because SPOOL sets channel 12 to this line during loading.

SPS8227   EXISTING LOOP NAME AND NEW LOOP NAME MUST BE DIFFERENT IN //RENAME STATEMENT

Meaning
The same name has been used to define the old LOOP name and the new LOOP name (NEWNAME operand) in the //RENAME statement.

Response
Use different names.

SPS8228   SPECIFIED LINE SPACING NOT 6 OR 8 LPI FOR OPERAND 'D'

Meaning
The line density specified in the D operand must be 6 or 8 lines per inch (lpi).

SPS8229   '(&00)' OPERAND INCOMPATIBLE WITH '(&01)' OPERAND IN //LOOP STATEMENT

Meaning
These two operands cannot be specified together in the //LOOP statement.
(&00), (&01):   names of operands.

SPS8230   LINE DENSITY SELECTED IN //LINE STATEMENT CAUSES VIOLATION OF 'LOOP' BOUNDARY

Response
Correct the D operand in the //LINE statement.

SPS8231   SPECIFIED CHANNEL NOT IN PERMISSIBLE RANGE FROM 1 THROUGH 11

SPS8232   SPECIFIED LINE NUMBER NOT IN PERMISSIBLE RANGE FROM 1 THROUGH 1024

SPS8234   'LENGTH' OR 'LINES' OR 'MODEL' OPERAND MISSING IN 'LOOP' STATEMENT

SPS8235   'LENGTH' OR 'FR' OPERAND NOT IN PERMISSIBLE RANGE

Meaning
The value of the LENGTH operand in the LOOP statement was not in the range 2 to 31
and/or that of the FR operand was not in the range 0 to 5 (units of 1/6 inch).

SPS8236   SPECIFIED LINE NUMBER GREATER THAN 'LOOP' LENGTH. LAST LINE: (&00)

Meaning
The line number specified in the //LINE statement is greater than the LOOP length.
(&00): number of the last line of the LOOP.

Response
Correct the statement.

SPS8237   SPECIFIED LENGTH FOR 'LOOP': (&00) INCHES, FR=(&01). 'LOOP' LENGTH IN LAST LINE
           EXCEEDED BY (&02)/120 INCH

Meaning
The length of the LOOP resulting from LOOP creation is different from that specified at the
beginning of LOOP creation.
(&00): specified LOOP length
(&01): specified LOOP section
(&02): difference between specified LOOP length and final LOOP length.

Response
Correct the LOOP statement.

SPS8238   FINAL 'LOOP' LENGTH DIFFERENT FROM INITIAL 'LOOP' LENGTH

Meaning
The length of the LOOP calculated from the SP3GLOOP screen is different from the initial length (i.e. from the length specified in the SP2GLOOP screen or the length of the MODEL or the length of the LOOP before modification).

Response
Correct the input.

SPS8239   '(&00)' NOT SAVED

Meaning
This message is displayed after a //BACK or //HALT statement and indicates that the record type (&00) has been generated but not saved.

SPS8240   SPECIFIED LINE NUMBER GREATER THAN 'LOOP' LINE NUMBER. LAST LINE: (&00)

Meaning
The line number specified in the //LINE statement is greater than the LOOP line number. (&00): number of the last line of the LOOP.

Response
Correct the statement.

SPS8241   'LINES' OPERAND NOT IN PERMISSIBLE RANGE

Meaning
The value of the LINES operand in the //LOOP statement was not in the range 1 to 1024.

SPS8242   'LOOP' RECORD WRITTEN TO WORK FILE

Meaning
A //STORE or //COPY statement has been processed successfully. A work file was open.

SPS8243   'LOOP' RECORD WRITTEN TO OUTPUT FILE

Meaning
A //STORE statement has been processed successfully. No work file was open.

SPS8244   FILE '(&00)' CLOSED

SPS8245   NORMAL END OF WORK FILE REACHED

Meaning
The //GENALL statement has been processed without errors.

SPS8246   FILE NOT OPEN. //CLOSE STATEMENT REJECTED

Meaning
A //CLOSE statement was entered for a file that had not been opened.

SPS8247   INVALID VALUE FOR 'NEWNAME' OPERAND

Meaning
Possible reason:
- The name of the new loop does not match the expected type (alphanumeric, numeric, alphabetic).
- The NEWNAME operand is too long.

Response
Correct the NEWNAME operand if necessary.

SPS8252   ERROR IN //FSTAT PROCESSING

Meaning
System error.

SPS8253   FILE CRITERIA NOT: ISAM, KEYPOS=5, KEYLEN=(&00)

Meaning
The work or output file assigned by means of //ASSIGN cannot be processed.

SPS8254   RECORD '(&00)' '(&01)' OVERWRITES DUPLICATE

Meaning
The record of type (&00) and with the name (&01) or whose name was specified earlier existed already in the file. The existing record has been overwritten.

SPS8255   READ ERROR ON WORK FILE. STATEMENT ABORTED

SPS8256   RECORD OF TYPE '(&00)' WITH NAME '(&01)' STORED AS NEW RECORD

Meaning
The record of type (&00) and with the name (&01) or whose name was specified earlier did not exist in the file. This record has been added to the file.

SPS8257   KEYWORD MISSING IN STATEMENT

SPS8258   HIGHEST LINE REFERENCED WAS (&00) BUT (&01) IS THE LAST LINE

Meaning
This message is displayed only when a change in the line spacing from 8 lpi to 6 lpi in a line with a higher line number has already been specified in an earlier LINE statement due to a lack of space in the LOOP.
lpi: lines per inch.

SPS8259   ILLEGAL 'MODEL' NAME SPECIFIED

SROCOPY   SROCOPY COPYRIGHT (C) '(&00' SIEMENS AG ')' '(&01'1998')' ALL RIGHTS RESERVED.
             (C) Routing code: S   Weight: 99

SROLOAD   PROGRAM '(&00)',VERSION '(&01)' OF '(&02)' LOADED.
             (C) Routing code: S   Weight: 99

SRO00001   SUBSYSTEM 'RSO' CANNOT BE INITIALIZED
             (C) Routing code: N   Weight: 99

             Meaning
             Possible reasons:
             -    error during creation of the bourse
             -    error during a current error recovery function
             -    error during the initialization of the SRAM tables
             -    error during the processing of the EQUISAM file.

             Response
             Contact the system support to solve the problem and try to initialize RSO again.

SRO00002   RSO DEVICE STARTUP INITIATED
             (C) Routing code: N   Weight: 99

             Meaning
             The file $SYSSPOOL.RSO.START.DEVICES exists and all /START-PRINTER-OUTPUT
             commands in this file will be processed immediately.

SRO00003   DMS ERROR '(&00)' WHEN OPENING FILE '(&01)'. IN SYSTEM MODE: /HELP-MSG DMS(&00)
             (C) Routing code: N   Weight: 99

             Meaning
             The file (&01) cannot be opened due to the DMS error (&00).
             For more detailed information about the DMS error code enter /HELP-MSG in system mode
             or see the BS2000 manual 'System Messages'.

             Response
             Contact the system support to solve the problem and try to initialize RSO again.

SRO00004   GETKY ERROR ON THE '(&01)' FILE. DMS ERROR CODE '(&00)'. ERROR INFO IN SYSTEM
             MODE: /HELP DMS(&00)
             (C) Routing code: N   Weight: 99

             Meaning
             Some records cannot be read from the file (&01) due to the DMS error (&00).
             For more detailed information about the DMS error code enter /HELP-MSG in system mode
             or see the BS2000 manual 'System Messages'.

             Response
             Contact the system support to solve the problem and try to initialize RSO again.

SRO0005   DISCREPANCY BETWEEN THE NUMBER OF PRINTERS SUPPORTABLE IN A SESSION AND THE
            NUMBER OF PRINTERS DECLARED IN THE SPOOL.PARAMETERS FILE
            (C) Routing code: N   Weight: 99

Meaning
The number of printers declared in the SPOOL.PARAMETERS file is too large for the
generated system. The number of printers which can be supported in the session is
assumed.

Response
Contact the system support to correct the device limit for the next session using the
controller in the SPOOL.PARAMETERS file in accordance with the table in the RSO
manual.

SRO0006   INVALID NEW PARAMETER VALUE. CONTACT THE SYSTEM SUPPORT STAFF TO MIGRATE THE
            SPOOL.PARAMETERS FILE AND TO INITIALIZE RSO AGAIN
            (C) Routing code: N   Weight: 99

Meaning
The present SPOOL.PARAMETERS file cannot be used with the subsystem RSO V2.2.

Response
Contact the system support to migrate the SPOOL.PARAMETERS file using an SPSERVE
run and try to initialize RSO again.

SRO0007   CONTROLLER UPPER LIMIT REACHED. CONTACT THE SYSTEM SUPPORT
            (C) Routing code: N   Weight: 99

Meaning
The upper limit for the controller as defined in the SPOOL.PARAMETERS file by the system
support has been reached for this RSO session.

Response
Contact the system support:
-   adjust the limit for the controller with regard to the defined network for the following
    RSO session.
-   release some unused devices by means of the /STOP-PRINTER-OUTPUT command.

SRO0008   INCONSISTENCY IN RSO TABLE
            (C) Routing code: N   Weight: 99

Meaning
A discrepancy occurred in the RSO table:
-   the RSO global table already contained the maximum permitted number of entries
    when a new controller was initialized.
-   no T3DTBL address in the RSO device table.

Response
Contact the system support.

SRO0009   `CONTROLLER INITIALIZATION ERROR '(&00)'. INITIALIZATION ABORTED`
            (C) Routing code: N   Weight: 99

> **Meaning**
> Initialization of a new controller was aborted due to a DSSM problem.
> (&00): return code.
>
> **Response**
> Contact the system support.

SRO0010   `'(&00)': COMMAND REJECTED FOR DEVICE '(&01)'`
            (C) Routing code: N   Weight: 99

> **Meaning**
> Possible causes:
> -   the controller of the device is not initialized.
> -   SHUTDOWN being processed.
> (&00): cause of the command being rejected
> (&01): device name.
>
> **Response**
> If the controller was not initialized, contact the system support.

SRO0011   `SYSPAR.SYSTEM version '(&00)' not compatible with loaded RSO version '(&01)'.`
            `RSO aborted.`
            (C) Routing code: S   Weight: 99

> **Response**
> Use the correct SYSPAR.SYSTEM version.

SRO0012   `IMON LOGICAL-ID '(&00)' UNKNOWN. '(&01)'`
            (B) Routing code: *   Weight: 99

> **Meaning**
> The logical-id (&00) not present in the SYSSII file.
>
> **Response**
> Contact the system support.

SRO0013   `INTERNAL ERROR. NEW CONTROLLER INITIALIZATION ABORTED`
            (C) Routing code: N   Weight: 99

> **Meaning**
> Possible error cause:
> -   no memory available.
> -   error during the initialization of the SRAM task.
>
> **Response**
> Contact the system support.

SRO0014   WRONG INTERNAL TABLE INITIALIZED
          (C) Routing code: N   Weight: 99

   Meaning
   Discrepancy between the fields of T3DTBL.

   Response
   Contact the system support.

SRO0015   DEVICE '(&00)' NOT ALLOCATED TO RSO. COMMAND REJECTED
          (C) Routing code: N   Weight: 99

SRO0016   ERROR IN '(&00)' FILE. USE THE COPY? REPLY (Y=YES; N=NO)
          (C) Routing code: N   Weight: 98

   Meaning
   One of the following errors explained by a previous message has occurred:
   -   DMS error on file (&00)
   -   inconsistency in the file (&00) due to problems during a merge processing.

   Response
   Y: the copy of file (&00) is used
   N: the loading of the RSO subsystem will be ended.

SRO0017   FILE '(&00)' AND COPY '(&01)' CANNOT BE USED. RSO SESSION NOT POSSIBLE
          (C) Routing code: N   Weight: 99

   Meaning
   The (&00) and (&01) files are inconsistent.

   Response
   Restore a correct (&00) file and reload RSO subsystem.

SRO0018   SPOOL BEING UNLOADED OR NOT LOADED. RSO INITIALIZATION ABORTED
          (C) Routing code: N   Weight: 99

   Meaning
   The SPOOL subsystem is being unloaded or not loaded. No RSO subsystem may be
   initialized without SPOOL. Command processing aborted.

   Response
   Wait for SPOOL to be initialized and then reenter the command.

SRO0019   '(&00)' FILE CANNOT BE UPDATED. RSO STARTUP CONTINUES
          (C) Routing code: N   Weight: 99

   Meaning
   The original file is correctly being processed but an error occurred during the update of its
   copy.

Response
The system support must update the file (&00) from the original file by means of the
/COPY-FILE command.

SRO0020   TSN '(&00)' NOT FOUND. RECOVERY ABORTED
           (C) Routing code: N   Weight: 99

Meaning
The driver of a controller has been terminated abnormally. During recovery processing no
trace was found in the RSO table for the specified TSN.

Response
Contact the system support.

SRO0021   DMS ERROR '(&00)' WHILE OPENING '(&01)' FILE. IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (C) Routing code: N   Weight: 99

Meaning
An error has occurred during the attempt to open the file (&01) in read mode.
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

Response
Contact the system support.

SRO0022   '(&00)' RECORD IS MISSING OR INVALID IN '(&01)' FILE
           (C) Routing code: N   Weight: 99

Meaning
An invalid record has been detected or the expected record is missing.
(&00): type of record which is invalid or missing.

Response
Check the contents of the file.

SRO0023   INVALID '(&00)' RECORD IN '(&01)' FILE
           (C) Routing code: N   Weight: 99

Meaning
The content of the received record is invalid.
Possible causes:
- A counter may contain the value zero.
- Zero is entered for the memory pool size.
- Some information is missing in the record.
(&00): type of record which is missing.

Response
Check the contents of the file.

SRO0024   DMS ERROR '(&00)' WHILE CLOSING '(&01)' FILE. IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (C) Routing code: N   Weight: 99

           Meaning
           An error has occurred during the attempt to close the (&01) file.
           For more detailed information about the DMS error code enter /HELP-MSG in system mode
           or see the BS2000 manual 'System Messages'.

           Response
           Contact the system support.

SRO0025   RETURN CODE '(&00)' DURING '(&01)' MACRO PROCESSING FOR THE '(&02)'
           (C) Routing code: N   Weight: 99

           Meaning
           (&00): return code
           (&01): macro name
           (&02): memory pool name.

SRO0026   DMS ERROR '(&00)' ON INPUT FILE. IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (C) Routing code: N   Weight: 99

           Meaning
           An error has occurred during the processing.
           For more detailed information about the DMS error code enter /HELP-MSG in system mode
           or see the BS2000 manual 'System Messages'.

SRO0027   ENABLE ERROR '(&00)' DURING SRAM LOADING. LOADING ABORTED
           (C) Routing code: N   Weight: 99

           Meaning
           An error has occurred when accessing the SRAM memory pool.
           The SRAM memory pool contains various tables.

           Response
           Contact the system support.

SRO0028   '(&00)' RECORD FOR JOB WITH TSN '(&01)' INVALID OR MISSING IN '(&02)' FILE
           (C) Routing code: N   Weight: 99

           Meaning
           An invalid record has been detected or the expected record is missing.
           (&00): type of missing record.

           Response
           Check the contents of the file.

SRO0029   RSO INTERNAL ENVIRONMENT DESTROYED. LOADING ABORTED
           (C) Routing code: N   Weight: 99

Meaning
While SRAM was being loaded, no controller entry was found in the internal table.
Possible cause:
The SRAM loading was started without starting up the driver of the controller.

Response
Contact the system support.

SRO0030   DMS ERROR '(&OO)' WHILE PROCESSING MACRO '(&O1)' ON FILE '(&O2)'. MERGE FUNCTION
           ABORTED. IN SYSTEM MODE: /HELP-MSG DMS(&OO)
           (B) Routing code: N   Weight: 99

Meaning
The processing is immediately stopped. For more detailed information about the DMS error
code enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.

Response
Correct the problem corresponding to the DMS error code and resubmit the the startup
function.

SRO0031   'L' OR/AND 'S' RECORDS MISSING IN PREVIOUS CORRECTION. PREVIOUS CORRECTION
           IGNORED, PROCESSING CONTINUED
           (B) Routing code: N   Weight: 99

Meaning
A correction of type ADD or UPDATE has been encountered in the correction file (logical id
= SYSPAR.CORR) and the records of type 'L' or/and 'S' are missing. The record displayed
with this message is the first record read after the correction in which the error has been
detected. It only serves to localize the erroneous correction.

Response
After the merge completion, complete the correction and after the deletion of parameter file
(SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0032   INVALID DATA LENGTH. CORRECTION IGNORED, PROCESSING CONTINUED
           (B) Routing code: N   Weight: 99

Meaning
Possible reasons:
- the length of the data of the records 'S' of the correction file
  (logical id = SYSPAR.CORR) is incorrect (not a multiple of 2).
- The total length of the data given in the 'S' records does not correspond to the
  length specified in the 'L' record.
- The total length of the data is greater than the maximum length of the record.
- the data moved at the given displacement will exceed the maximum length of the
  record.

Response
After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0033   UNEXPECTED CHARACTER(S) AT POSITION(S) '(&00)'. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
Possible reasons:
-    a field of the record types 'A', 'D', 'U', 'L' or 'S' contains (an) unexpected character(s) at the position(s) (&00).
-    the first position is different from ' ' or '*'.
-    the second character is different from 'A', 'D', 'U', 'L' or 'S'.

Response
After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0034   ERROR ENCOUNTERED WHILE PROCESSING CORRECTION ON KEY '(&00)' AT DISTANCE '(&01)' FOR PM# '(&02)/(&03)'. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
This message is sent each time an error is encountered during the merge function in order to identify the concerned correction. This message is always followed by another message giving the cause of the error.
(&00): key
(&01): displacement to apply the correction
(&02): problem message number (PM#)
(&03): julian date.

SRO0035   PM# AND JULIAN DATE OF KEY DIFFERENT FROM PM# AND JULIAN DATE OF RECORD. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
The key contained in the record of correction file (logical id = SYSPAR. CORR) is the key of a header record and the problem message number (PM#) and/or the julian date of this key are(is) different from the one(s) contained in the data record.

Response
After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0036   UNEXPECTED RECORD SEQUENCE. CORRECTION IGNORED, PROCESSING CONTINUED
            (B) Routing code: N   Weight: 99

Meaning

While processing correction file (logical id = SYSPAR.CORR), a record has been found out of the correct sequence of the correction which is:
'D' alone, 'A' and 'U' following by one 'L' following by one or more 'S'.

Response

After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0037   ERROR IN A PREVIOUS RECORD. RECORD REJECTED
            (B) Routing code: N   Weight: 99

Meaning

Due to an error encountered in a previous record of the correction file (logical id = SYSPAR.CORR), the other records concerning this correction are rejected.

Response

After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0038   FIELD '(&OO)' IS NOT AN HEXADECIMAL REPRESENTATION. CORRECTION IGNORED,
            PROCESSING CONTINUED
            (B) Routing code: N   Weight: 99

Meaning

While processing a record of correction file (logical id = SYSPAR.CORR), a field has not the expected hexadecimal representation.

Response

After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0039   DUPLICATE CORRECTION. CORRECTION IGNORED, PROCESSING CONTINUED
            (B) Routing code: N   Weight: 99

Meaning

While processing the records of correction file (logical id = SYSPAR.CORR), a correction has been found for the same key and the same displacement. A duplicate key is only accepted for two records 'U' when one record inserts code and the other suppresses code.

Response

After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0040 'ADD' ASKED AND RECORD ALREADY EXISTS. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
A correction of type 'A' has been introduced and the record already exists in parameter file (logical id = SYSPAR.SYSTEM).

Response
After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0041 CORRECTION OVERLAPPING. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
An overlapping problem has been encountered while inserting the correction from correction file (logical id = SYSPAR.CORR). The first correction is applied.

Response
After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0042 CORRECTION OUT OF RECORD LIMITS. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
The displacement given in the correction is out of the limits of the record of parameter file (logical id = SYSPAR.SYSTEM).

Response
After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0043 UPDATE OR DELETE ASKED AND RECORD NOT FOUND. CORRECTION IGNORED, PROCESSING
CONTINUED
(B) Routing code: N   Weight: 99

Meaning
A correction of type 'U' or 'D' has been introduced and the record does not exist in parameter file (logical id = SYSPAR.SYSTEM).

Response
After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0044 MERGE FUNCTION STARTED FOR FILE '(&OO)'
(B) Routing code: N   Weight: 99

Meaning
This message is sent when the merge function is started.

SRO0045   MERGE FUNCTION TERMINATED WITHOUT ERROR
            (B) Routing code: N   Weight: 99

SRO0046   MERGE FUNCTION TERMINATED WITH ERROR(S). CONTINUE PROCESSING? REPLY
            (Y=CONTINUE; N=TERMINATE)
            (B) Routing code: N   Weight: 98

            Meaning
            This message is sent when the merge function is terminated and some corrections have
            been rejected.

            Response
            Y: the processing continues but errors can occur due to an incoherent status of the data.
            N: the startup is terminated with error(s) and parameter file (SYSPAR.RSO) is erased.

SRO0047   FILE '(&OO)' CAN BE INCONSISTENT. REGENERATE FILE? REPLY (Y=YES; N=TERMINATE
            PROCESSING)
            (B) Routing code: N   Weight: 98

            Meaning
            The merge function in a previous startup has been terminated abnormally.

            Response
            Y: parameter file (SYSPAR.RSO) is erased and the merge function is started.
            N: the processing is immediately terminated.

SRO0048   INVALID DATA LENGTH IN THE PREVIOUS CORRECTION. PREVIOUS CORRECTION IGNORED,
            PROCESSING CONTINUED
            (B) Routing code: N   Weight: 99

            Meaning
            The data given in the records 'S' of correction file (logical id = SYSPAR.CORR) has a length
            different from the length specified in the record 'L'.
            The record displayed with this message is the first record read after the correction in which
            the error has been detected. It only serves to localize the erroneous correction.

            Response
            After this merge completion, complete the correction and after the deletion of parameter file
            (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0049   FILE '(&OO)' NOT A RSO PARAMETER FILE. NO MERGE FUNCTION REALIZED
            (B) Routing code: N   Weight: 99

            Meaning
            The first record of parameter file (logical id = SYSPAR.SYSTEM) is not the first global
            record.

            Response
            After this merge completion, use the correct parameter file (logical id = SYSPAR.SYSTEM)
            and resubmit the startup function.

SRO0050   WRONG RECORD TYPE USED. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
In correction file (logical id = SYSPAR.CORR), a wrong correction is given for a header record. The first header record can only be updated and the other header records can only be added.

Response
After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0051   'L' OR 'S' RECORDS MISSING IN CURRENT CORRECTION. CORRECTION IGNORED, PROCESSING CONTINUED
(B) Routing code: N   Weight: 99

Meaning
A correction of type ADD or UPDATE has been encountered in the correction file (logical id = SYSPAR.CORR) and the records of type 'L' or/and 'S' are missing.
The displayed record is this of which the records are missing.

Response
After this merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0052   NO MORE CLASS 4 MEMORY

Meaning
The task waits until the system has released the class 4 memory.

SRO0053   FILE '(&00)' DOES NOT EXIST. PROCESSING CONTINUES

Meaning
As the correction file (logical id = SYSPAR.CORR) does not exist, the parameter file with logical id SYSPAR.SYSTEM becomes parameter file (SYSPAR.RSO).

SRO0054   Unexpected check byte(s) or EOR check. Correction ignored, processing continues.
(C) Routing code: S   Weight: 99

Meaning
While processing correction file (logical id = SYSPAR.CORR), a record has been found with a wrong check byte(s) or EOR check.

Response
After the merge completion, complete the correction and after the deletion of parameter file (SYSPAR.RSO) (if not done), resubmit the startup function.

SRO0055   RSO SUBSYSTEM CANNOT BE STOPPED OR HELD FOR REASON '(&00)'. COMMAND ABORTED

Meaning
(&00): reason:
- 01: RSO subsystem is not running.
- 02: RSO administration task cannot be performed.

Response
Reason 02: try again to stop or held the RSO subsystem.
           If this attempt also fails, take system dump.

SRO0056   DMS error '(&00)' during processing 'GET','FILE' or 'OPEN' macro for file
            '(&01)'. Startup aborted. In system mode: /HELP-MSG DMS(&00).
            (C) Routing code: S   Weight: 99

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

Response
Try to correct the DMS error and retry the startup.

SRO0057   Invalid specification in the '(&00)' parameter file. RSO subsystem startup
            aborted.
            (C) Routing code: S   Weight: 99

Meaning
The (&00) file doesn't exist or a wrong information has been introduced in the file.

Response
Correct or restore the (&00) file and retry the startup.

SRO0058   Monitoring job variable error '(&01)' for device '(&00)'. Processing continues.
            (C) Routing code: S   Weight: 99

Meaning
(&00): device name concerned by the monitoring job variable.
(&01): return code of the called interface composed as follows: XXYYZZZZ
XX: no meaning.
YY: subcode1:   X'01':   CATJV error.
                    X'02':   job variable doesn't exist.
                    X'04':   invalid password.
                    X'06':   invalid parameter list.
                    X'08':   STAJV error.
                    X'10':   SETJV error.
                    X'20':   GETJV error.
                    X'22':   ERAJV error.
                    X'24':   MONJV error.
                    X'25':   GETMEM error.

X'40': incoherent job variable.
X'41': parameter error.
X'80': job variable service not available.
ZZZZ: main return code from the job variable service.
For more information see the BS2000 manual 'Job Variables'.

SRO0059　　`Warning : the key "XS" + access type '(&00)' (hexadecimal '(&01)') was not found in the RSO "CHK" record. Processing continues.`
(C) Routing code: S Weight: 99

Meaning
AS the RSO "CHK" record of the SYSPAR.RSO parameter file doesn't contain the access type associated to the device type of the device specified at the /START-PRINTER-OUTPUT command, it's not possible to check the compatibility between the device and access type.

Response
Correct the RSO "CHK" record of the SYSPAR.RSO parameter file and restart the device.

SRO0060　　`Incompatibility between access type and printer type used for device '(&00)' during /START-PRINTER-OUTPUT command validation. Command rejected.`
(C) Routing code: S Weight: 99

Meaning
The specified access type is not supported by the printer type of the specified device.

Response
Correct the device definition in the SPOOL.PARAMETERS file and restart the device.

SRO0061　　`The '(&00)' pathname is '(&01)'.`
(C) Routing code: S Weight: 99

Meaning
This message display the IMON static table that will be used by RSO for the current session.
(&00): logical id.
(&01): current IMON pathname.

Response
In case of issuing a new set-imon-path, the RSO sub-system must be stopped and restarted in order to take the change into account.

SRO0100　　`TSN '(&01)': EXIT ROUTINE '(&00)' DOES NOT EXIST`
(C) Routing code: N Weight: 99

SRO0101　　`TSN '(&01)': EXIT ROUTINE '(&00)' NOT ACTIVE. JOB SUSPENDED`
(C) Routing code: N Weight: 99

Meaning
The SPOOL job is interrupted and will be restarted with TYPE=S.
(&00): EX090 or EX095.

SRO0102   `TSN '(&01)': EXIT ROUTINE '(&00)' NOT ACTIVE. REPLY (R=RETRY (PREVIOUSLY THE`
                     `EXIT ROUTINE MUST BE ACTIVATED); T=ABORT)`
                     (C) Routing code: N   Weight: 98

                     Meaning
                     The operator has to activate the exit routine if the SPOOL job is desired.

                     Response
                     R: start the job again with an active exit routine.
                     T: the exit routine will not be called; the SPOOL job is aborted.

SRO0103   `RSO RECEIVED UNKNOWN ERROR CODE '(&00)', TSN '(&01)'. JOB ENTERED IN KEEP QUEUE`
                     (C) Routing code: N   Weight: 99

                     Meaning
                     RSO received an error code from SRAM which is not contained in its internal tables.

                     Response
                     Contact the system support to check the validity of the parameter file (SYSPAR.RSO).

SRO0104   `(&00) DUPLICATE PAGE(S) POSSIBLE DUE TO SPOOLOUT INTERRUPTION(S)`
                     (B) Routing code: N   Weight: 99

                     Meaning
                     During the spoolout of the job, RSO was interrupted at least one time. The interruption was
                     caused by specific hardware errors (end of paper, printer stopped, ...) for which a special
                     processing is implemented. This processing may result in some pages being printed more
                     than once.
                     (&00):   number of the RSO interrupts.

                     Response
                     Check the contents of the output which may contain duplicate pages in (&00) different
                     places.

SRO0105   `'SETL' ERROR ON FILE '(&00)'`
                     (B) Routing code: N   Weight: 99

                     Meaning
                     Possible reasons:
                     -     The positioning value specified for file (&00) destined for the device is invalid or
                     -     in a PLAM element all record types are > 159.
                          In the latter case the job cannot be printed by the RSO subsystem.

                     Response
                     Correct the specified value via the /RESUME-PRINT-JOB command.

SRO0106   TSN '(&01)': RESTART PAGE NUMBER '(&00)' GREATER THAN FILE CAPACITY. REPLY
           (T=ABORT; <NN>=NEW PAGE NUMBER)
           (B) Routing code: N   Weight: 98

> **Meaning**
> The page number given in the response to message SRO0114 is too high.

SRO0107   SPOOLOUT INTERRUPTED. OUTPUT INCOMPLETE
           (B) Routing code: N   Weight: 99

> **Meaning**
> The spoolout job has been interrupted by a /HOLD-PRINT-JOB command and has been
> restarted.

SRO0108   SPOOLOUT SUSPENDED
           (C) Routing code: N   Weight: 99

> **Meaning**
> The spoolout job is temporarily suspended, i.e. it is put back into the spoolout queue.

> **Response**
> Subsequent messages will ask for a new priority and for the type of restart for the
> suspended job.

SRO0109   SPOOLOUT KEPT
           (C) Routing code: N   Weight: 99

> **Meaning**
> The spoolout job is placed in the KEEP queue until it is restarted by means of the
> /RESUME-PRINT-JOB command.

> **Response**
> A subsequent message will ask for the type of restart.

SRO0110   SPOOLOUT CANCELED BY MEANS OF /CANCEL-PRINT-JOB
           (C) Routing code: N   Weight: 99

SRO0111   LINE TRUNCATION IN RECORD NUMBER (&00). PRINTOUT CONTINUES
           (B) Routing code: N   Weight: 99

SR00112   TSN '(&01)', DEVICE '(&00)': ERROR DURING SPOOLOUT. REPLY (T=ABORT; D=DEFER;
           S=STANDARD; K=KEEP WITHOUT AUTOMATIC RESTART)
           (C) Routing code: N   Weight: 98

Response
T: the spoolout job will be removed from the spoolout queue and the file will be erased i
    f requested.
D: the spoolout job will be returned to the spoolout queue. Subsequent messages will
    query the new priority and the restart type for the deferred job.
S: the spoolout job will be returned to the spoolout queue without its priority being
    modified. The job will be restarted from the previous checkpoint.
K: the spoolout job will be added to the KEEP queue until it is restarted by means of a
    /RESUME-PRINT-JOB command.
    A subsequent message will query the restart type.

SR00113   TSN '(&00)', DEVICE '(&01)': NEW PRIORITY OF DEFERRED JOB DESIRED? REPLY
           (<NNN>=NEW PRIORITY 30 THROUGH 255; 'ETX'=NO CHANGE)
           (C) Routing code: N   Weight: 98

SR00114   TSN '(&00)', DEVICE '(&01)': SPECIFY RESTART TYPE FOR DEFERRED JOB. REPLY
           (B=BEGINNING; P=PREVIOUS CHECKPOINT; S=START OF PAGE; <NN>= DECIMAL PAGE NUMBER)
           (C) Routing code: N   Weight: 98

Meaning
The user is requested to specify where to restart the job that was deferred on device (&01).

Response
B: the job will be restarted from the very beginning.
P: the job will be restarted from the previous checkpoint.
S: not valid for card punches; the job will be restarted from the beginning of the
       page currently being printed.
<NN>: not valid for card punches; decimal value specifying the page number from
       which the job is to be restarted. (must be lower than the current page number).

SR00115   TSN '(&00)', DEVICE '(&01)': ERROR DURING SPOOLOUT. JOB ADDED TO KEEP QUEUE
           (B) Routing code: N   Weight: 99

Meaning
The job is placed in the KEEP queue with the last checkpoint value.

Response
The spoolout job can be restarted by means of a /RESUME-PRINT-JOB command.

SR00116   TSN '(&01)', DEVICE '(&00)': JOB IS RESTARTED WITH 'TYPE=BEGINNING'
           (C) Routing code: N   Weight: 99

SRO0117   CONNECTION FOR DEVICE '(&00)' NOT ALLOWED. DEVICE DETACHED
           (C) Routing code: N   Weight: 99

           Response
           Request the system support to check the validation of the SPOOL.PARAMETERS file.

SRO0118   SPOOLOUT ENDED
           (C) Routing code: N   Weight: 99

           Meaning
           -    The file has been completely printed.
           -    The print request has been removed from the queue.
           -    The file is erased subsequent to the spoolout if requested by the user.

SRO0119   TSN '(&02)', DEVICE '(&01)': LINE TRUNCATION FOR FILE '(&00)'
           (C) Routing code: N   Weight: 99

           Meaning
           One or more lines of file (&00) printed on device (&01) have been truncated.

SRO0120   '(&00)': '(&01)' IN RECORD '(&02)'
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): WRONG SPACING CTRL BYTE: print control character error
                  WRONG CHANNEL VALUE: channel number skip greater than 12 or
                                            channel number not defined in the loop
           (&01): value of the invalid information
           (&02): record number in the input file.

SRO0121   USER ERROR: RECORD LENGTH GREATER THAN DCAM BUFFER SIZE
           (C) Routing code: N   Weight: 99

           Response
           Redefine the DCAM buffer size via SPSERVE (MODIFY-SPOOL-DEVICE) or change the
           file record length definition.

SRO0122   USER ERROR: PRINTER RECEIVED UNEXPECTED CLOSE DOCUMENT(S)
           (C) Routing code: N   Weight: 99

           Meaning
           User data may contain unexpected close documents ( ] ;).

           Response
           Check the file.

SRO0123   USER ERROR: INVALID CSI '(&00)'
           (B) Routing code: N   Weight: 99

           Meaning
           Due to an invalid CSI (character set identifier) the job is terminated.

Response
Modify the input file and start the job again.

SRO0124   DMS ERROR CODE '(&00)' FOR FILE '(&01)'. THE CHARACTER-IMAGE '(&03)' FOR DEVICE
           '(&02)' CANNOT BE READ. IN SYSTEM MODE: /HELP-MSG DMS(&00)
           (C) Routing code: N   Weight: 99

Meaning
An error occurs during the read of the CHARACTER-IMAGE (&03) when the /START-PRINTER-OUTPUT command is processed for the device (&02).
For more detailed information about the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.

Response
Correct the DMS error and repeat the command.

SRO0125   FILE TO BE PRINTED IS EMPTY
           (B) Routing code: N   Weight: 99

SRO0126   SPOOLOUT JOB SUSPENDED IN KEEP QUEUE. DEVICE DETACHED
           (B) Routing code: N   Weight: 99

Meaning
The spoolout job has been kept because the device where the job was active, has been detached by the operator or the RSO device administration by means of the /STOP-PRINTER-OUTPUT command with operand STOP=IMMEDIATE.

SRO0127   TSN '(&01)': 'SETL' ERROR ON FILE '(&00)'
           (B) Routing code: N   Weight: 99

Meaning
The specified positioning value for the file (&00) is invalid.

Response
Correct the specified value by means of the /RESUME-PRINT-JOB command.

SRO0128   DMS ERROR CODE '(&00)' FOR FILE '(&01)', TSN '(&02)'. IN SYSTEM MODE /HELP-MSG
           DMS(&00)
           (C) Routing code: N   Weight: 99

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.

Response
Correct the DMS error and release the job by means of the /RESUME-PRINT-JOB command (exception: DMS error DMS0D33: file not cataloged).

SRO0129   TSN '(&01)': INVALID CHANNEL 1 POSITION IN 'LOOP' OPERAND '(&00)'
(B) Routing code: N   Weight: 99

Meaning
There is not enough space left between the channel 1 position (first line of the printout and the end of the printer page to enable printing with the specified PRINT operand.
(&00): - LOOP name
        - SPACING if '*SPACING' was specified for the vertical control or rotation control value in the SPOOL.PARAMETERS file for the form used.

Response
User loop: correct the channel 1 position.
In all other cases, contact the system support to have the correction made.

SRO0130   TSN '(&02)', DEVICE '(&00)': RECORDING DENSITY ERROR USING FORM OPERAND '(&01)'.
JOB SUSPENDED
(C) Routing code: N   Weight: 99

Meaning
The recording density specified in the FORM operand is invalid.
The spoolout job is placed in the KEEP queue.

Response
Correct the form definition in the SPOOL.PARAMETERS file and release the spoolout job by means of a /RESUME-PRINT-JOB command.

SRO0131   TSN '(&01)': FILE NOT FOUND FOR DIA '(&00)'
(C) Routing code: N   Weight: 99

Meaning
The DIA (forms overlay) file is not defined with the standard file name either under the PRINT user ID or under the device administration user ID or in the device itself.

Response
The DIA must be defined by the user or by the device administration.

SRO0132   INCONSISTENCY BETWEEN OPERAND 'LEFT—MARGIN' AND PAPER FORMAT OR RECORDING
DENSITY
(C) Routing code: N   Weight: 99

Meaning
The value of the LEFT-MARGIN operand in the PRINT-FILE/PRINT-DOC command or the corresponding default value defined in the SPOOL.PARAMETERS file is too large.

Response
Contact the system support to correct the paper format or recording density before releasing the TSN.

SRO0133   TSN '(&01)', DEVICE '(&00)': SAMPLE PRINTOUT REQUIRED FOR SPOOLOUT-NAME '(&02)'?
           REPLY (Y=YES; N=NO; <N>=NUMBER OF PAGES 1 THROUGH 9)
           (C) Routing code: N   Weight: 98

Meaning
The operand PRINT-SAMPLE was specified in a previous /START-PRINTER-OUTPUT command. The operator is therefore asked every time the form is changed whether a sample printout is desired for this form.

Response
Y: sample printout of one page required
N: no sample printout required
<N>:   sample printout of n pages required (n = 1 to 9).

SRO0134   TSN '(&01)': SAMPLE PRINTOUT FOR '(&00)' CORRECT? REPLY (Y=YES; N=NO)
           (C) Routing code: N   Weight: 98

Meaning
The sample printout for form (&00) has been printed. The result should be checked for errors.

Response
Y: the form alignment is correct; regular spoolout will begin.
N: the form alignment must be corrected before entering the reply.
    The sample printout is repeated.

SRO0135   INVALID VALUE SPECIFIED IN 'FIRST-RECORD' OPERAND. NO OUTPUT
           (C) Routing code: N   Weight: 99

Meaning
The values specified in the FIRST-RECORD operand of the PRINT-FILE/ PRINT-DOC command are not contained in the file to be printed.

SRO0136   JVS ERROR '(&00)' DURING JV PROCESSING. IN SYSTEM MODE: /HELP-MSG JVS(&00)

Meaning
For more detailed information about the JVS error code, enter /HELP-MSG in system mode or see BS2000 manual 'System Messages'.
JV: job variable
(&00): JVS error code.

SRO0137   WRONG POSITION OF THE CONTROL CHARACTER
           (B) Routing code: N   Weight: 99

Meaning
The position of the control character is outside of the record.

SRO0138   BEGINNING OF THE SECTION TO BE PRINTED NOT FOUND
           (B) Routing code: N   Weight: 99

       Meaning
       The record corresponding to the FIRST-RECORD operand of the SECTION cannot be
       found in the file.

       Response
       Correct the PRINT-FILE/PRINT-DOC command and try again or modify the file.

SRO0139   VFB LENGTH DEFINED IN OPERAND '(&00)' IS NOT SUPPORTED ON THE DEVICE. COMMAND
           REJECTED
           (B) Routing code: N   Weight: 99

       Meaning
       The length of the vertical format buffer (VFB) used in the operand (&00) is greater than the
       maximum physical page size supported by the device.

       Response
       Correct the concerned operand and start the job again.

SRO0140   FAMILY LOCK ERROR. COMMAND NOT PROCESSED FOR TSN '(&00)'

       Meaning
       During the redirection of one family, an internal error occurred. The system cannot lock this
       family to avoid other actions (delete job, change priority etc.).

SRO0141   DMS ERROR WHILE PRINTING A 'PRE-DATA' OR 'POST-DATA' FILE
           (B) Routing code: N   Weight: 99

       Meaning
       More detailed information about the DMS error (DMS error code and file name) are given
       on the trailer page of the print job.

SRO0142   USER ERROR: INVALID CPI IN CHARACTER SET '(&00)'. CORRECT SPOOL.PARAMETERS FILE
           (B) Routing code: N   Weight: 99

       Meaning
       In the SPOOL.PARAMETERS file the character density defined in the character set (&00)
       for the form is not allowed for the device type of the printer.
       CPI: character per inch = print density.

       Response
       Correct the character set record in the SPOOL.PARAMETERS file and start the job again.

SRO0143   USER ERROR: INVALID CPI IN CSI '(&00)'
           (B) Routing code: N   Weight: 99

Meaning
The character density (CPI) defined in the character set via the CSI (&00) is invalid for the device type associated with the printer.
CPI: character per inch = print density.
CSI: Character Set Identifier.

Response
Correct the character set record in the SPOOL.PARAMETERS file and start the job again.

SRO0144   FILE NOT FOUND OR PROTECTED FOR DIA '(&00)'

Meaning
The DIA file (FORMS-OVERLAY) is not defined with the standard file name or is protected. The file can exist on three possible locations:
-    on the user ID that issues the print.
-    on the user ID of the RSO device administration (private device) or on the user ID $SYSSPOOL (public device).
-    in the memory of the device.

SRO0145   INVALID VERTICAL DENSITY USED FOR DEVICE '(&00)'. COMMAND REJECTED. CORRECT SPOOL.PARAMETERS FILE

Meaning
Possible reasons:
-    invalid LPI value in the character set, which is specified in the LOOP-NAME operand of the PRINT-FILE/PRINT-DOC command.
-    invalid LPI value in the LOOP record, which is attached to the form.
-    invalid LPI value specified in the vertical spacing of the form.
LPI: Lines Per Inch.

Response
Correct the form definition in the SPOOL.PARAMETERS file and start the job again.

SRO0146   INVALID CPI IN CHARACTER SET '(&00)' FOR DEVICE '(&01)'. COMMAND REJECTED
           Warranty: Y

Meaning
Possible reasons:
-    invalid CPI value in the character set, which is specified in the operand CHARACTER-SETS of the PRINT-FILE/PRINT-DOC command.
-    invalid CPI value in the character set, which is attached to the form.
CPI: character per inch.

Response
Correct the character set record in the SPOOL.PARAMETERS file and start the job again.

SRO0147   TSN '(&01)': VFB LENGTH DEFINED IN OPERAND '(&00)' EXCEEDS THE MAXIMUM PHYSICAL
           PAGE SIZE SUPPORTED BY THE DEVICE

Meaning
VFB: vertical format buffer.

Response
Correct operand and run job again.

SRO0148   MAXIMUM VALUE FOR REPEAT—MESSAGE RETRY TIME REACHED. JOB SUSPENDED

Meaning
The value specified in the device record of the SPOOL.PARAMETERS file is reached.

SRO0149   MAXIMUM VALUE FOR RESTART—ACTION RETRY TIME REACHED. JOB SUSPENDED

Meaning
The value specified in the device record of the SPOOL.PARAMETERS file is reached.

SRO0150   REMOTE FILE ACCESS NOT SUPPORTED BY RSO. FILES OR CAT ID '(&00)' NOT ACCESSIBLE.
           COMMAND REJECTED
           Warranty: Y

Meaning
(&00): cat ID or file name.

SRO0151   TSN '(&00)': SUBSYSTEM '(&02)' NOT LOADED WHEN PROCESSING FILE '(&01)'. JOB
           SUSPENDED
           (C) Routing code: N   Weight: 99

Meaning
DSEM: Dynamic Spool Extension Management
XHCS: Extended Host Code Support.

SRO0152   TSN '(&00)': SUBSYSTEM 'XHCS' NOT DEFINED IN DSSM CATALOG WHEN PROCESSING FILE
           '(&01)'. JOB SUSPENDED
           (C) Routing code: N   Weight: 99

Meaning
XHCS: Extended Host Code Support.

SRO0153   TSN '(&00)': CCSN '(&02)' UNKNOWN TO XHCS WHEN PROCESSING FILE '(&01)'. JOB
           SUSPENDED
           (C) Routing code: N   Weight: 99

Meaning
CCSN: Coded Character Set Name
XHCS: Extended Host Code Support.

SRO0154   TSN '(&00)': XHCS ERROR '(&02)' WHEN PROCESSING FILE '(&01)'. JOB SUSPENDED
            (C) Routing code: N   Weight: 99

> **Meaning**
> For more detailed information about the error code, see the BS2000 manual 'XHCS'.
> XHCS: Extended Host Code Support.
>
> **Response**
> Contact the system support.

SRO0155   WARNING: CONVERSION APPLIED ON '(&00)' FILE
            (C) Routing code: N   Weight: 99

> **Meaning**
> XHCS: Extended Host Code Support.
> (&00): USER, PROLOG, EPILOG or DIA
> The coded character set name (CCSNAME) attached to the file has been assumed of type
> ASCII because of the non availability of XHCS and a conversion from ISO88591 to EDF041
> has been applied.

SRO0156   WARNING: NO CONVERSION APPLIED ON '(&00)' FILE
            (B) Routing code: N   Weight: 99

> **Meaning**
> -   (&00):   USER, PROLOG, EPILOG or DIA
>   - A coded character set name (CCSNAME) is attached to the file and a
>   translation table has been specified in the PRINT-FILE/PRINT-DOC command or
>   - the CCSNAME attached to the file has been assumed of type EBCDIC because
>   of the non availability of XHCS

SRO0157   INCONSISTENCY IN RECOVERY FILE '(&00)' FOR DEVICE '(&01)'. PROCESSING CONTINUES
            WITH DEFAULT RECOVERY RULES
            (C) Routing code: N   Weight: 99

> **Meaning**
> One of the following errors has been detected when validating the recovery rules file (&00)
> for the device (&01):
> 1. an invalid "generic" action code has been specified
> 2. an invalid "generic" printer error code has been specified
>
> **Response**
> Contact the system support.

SRO0158   JOB IN AUTOMATIC RESTART PROCESSING
            (B) Routing code: N   Weight: 99

> **Meaning**
> The job will retry the open connection after an interval time specified in the
> SPOOL.PARAMETERS file.

SRO0159   DMS ERROR '(&00)' IN RECOVERY FILE '(&01)' FOR DEVICE '(&02)'. PROCESSING
           CONTINUES WITH DEFAULT RECOVERY FILE
           (C) Routing code: N   Weight: 99

Meaning
For more detailed information about the DMS error code enter /HELP-MSG DMS(&00) in
system mode or see the BS2000 manual 'System Messages'.
(&00): specific error code
(&01): file name

SRO0160   ACCESS TO S1/S2 STORAGE LEVEL. PLEASE WAIT.
           (B) Routing code: N   Weight: 99

Meaning
The current file has been migrated to the S1 or S2 storage level. The recall of the migrated
data may take some time. Please wait.

SRO0161   MIGRATED FILE '(&00)' CANNOT BE RECALLED. COMMAND REJECTED
           (B) Routing code: N   Weight: 99

Meaning
The file (&00) has been migrated to the S1 or S2 storage level. The recall issued by the print
processing does not succeed. The spoolout request is rejected for this file.

SRO0162   TSN '(&01)': FILE '(&00)' HAS BEEN MIGRATED.
           (B) Routing code: N   Weight: 99

Meaning
The file (&00) has been migrated and thus is not available.

Response
Recall the file and repeat the spoolout job.

SRO0163   FILE FOR '(&00)' HAS BEEN MIGRATED.
           (B) Routing code: N   Weight: 99

Meaning
The file has been migrated and thus is not available.

Response
Recall the file or contact the device administrator

SRO0164   REQUESTED RECOVERY ACTION CODE CANNOT BE CARRIED OUT.
           (C) Routing code: N   Weight: 99

Meaning
A problem has been detected during printing but its corresponding recovery action code
(e.g. REPEAT) cannot be carried out (e.g. not possible to perform the REPEAT action code
when a TACLAN-connected printer is defined with SYNCHRO=NETWORK). The recovery
action code defined for the 'InvalidAction' general error code (STOP by default) is then
carried out.

Response

Contact the system support or the device administration.

SRO0165   SYNTAX ERROR IN LINE'(&00)' DURING ANALYSIS OF CAPABILITY FILE '(&01)' FOR
           DEVICE '(&02)', REASON '(&03)'.
           (C) Routing code: N   Weight: 99

Meaning

The capability file contains syntax errors with reason

(&01): wrong control characters (beginning with '' or '^')

(&02): missing delimiter (',') at end of capability

(&03): unexpected characters after the terminating comma

(&04): missing delimiter ('#') in numeric capability

(&05): missing numeric value

(&06): string length or numeric value too large

(&07): missing mandatory unit in numeric capability

(&08): unit not supported in numeric capability

(&09): capability defined twice

(&10): missing delimiter ('=') in string capability

(&11): missing capability name

(&12): not supported capability

Processing continues without taking into account the capability file content.

SRO0166   OUT OF MEMORY DURING PROCESSING OF CAPABILITY FILE '(&00)' FOR DEVICE '(&01)'.
           (C) Routing code: N   Weight: 99

Meaning

All information contained in the capability file cannot be stored into memory. Processing
continues without taking into account the capability file content.

SRO0167   TSN '(&00)' : INCONSISTENCY BETWEEN INPUT—TRAY VALUE AND PAGE/LINE SIZE VALUE.
           JOB SUSPENDED.
           (C) Routing code: N   Weight: 99

Meaning

The INPUT-TRAY value is incorrect in function of the used form. The value doesn't match
the PAGE/LINE SIZE value.

SRO0168   Remote predata/postdata file access not supported.
           (C) Routing code: S   Weight: 99

SRO0169   Predata/postdata file is empty.
           (C) Routing code: S   Weight: 99

SRO0173   INCONSISTENCY BETWEEN OPERANDS IN THE COMMAND. COMMAND REJECTED

Meaning
Possible reasons:
- incorrect syntax of operands
- combination of operands not permitted.

Response
Correct the operands and try the command again.

SRO0174   SYSTEM INTERFACE ERROR. CONTACT THE SYSTEM SUPPORT STAFF

Meaning
An error occurred during the command processing.

SRO0175   USER NOT AUTHORIZED TO QUERY INFORMATION OR TO ISSUE COMMAND. COMMAND REJECTED

SRO0176   LOGICAL VALIDATION PROBLEM DURING COMMAND PROCESSING

Meaning
Possible cause:
- missing definition in the SPOOL parameters or in the SPOOL files
- DMS error (except system error) occurred
- device not available.

SRO0177   REDIRECTION NOT AUTHORIZED FOR AT LEAST ONE TSN

Meaning
The user is not authorized to redirect the TSN or at least one TSN of the list which has been specified in the /REDIRECT-PRINT-JOB command.

SRO0178   TSN '(&01)': IMON LOGICAL ID '(&00)' UNKNOWN. JOB SUSPENDED.
           (C) Routing code: N   Weight: 99

SRO0179   TSN '(&00)': ROTATION VALUE INCORRECT. JOB SUSPENDED.
           (C) Routing code: N   Weight: 99

Meaning
Rotation has been requested but no rotation loop or rotation spacing value has been specified.

SRO0300   SYSTEM ERROR: RSO ADMINISTRATOR BOURSE DESTROYED. COMMAND NOT PROCESSED
           (C) Routing code: N   Weight: 99

Meaning
The bourse mechanism has detected an error and was therefore aborted.

SRO0301   ERROR WHEN ACCESSING THE SPOOL.PARAMETERS FILE. COMMAND PROCESSING ABORTED
           (B) Routing code: N   Weight: 99

SRO0302   ERROR WHEN ACCESSING THE SLOT MANAGER. COMMAND PROCESSING ABORTED
           (B) Routing code: N   Weight: 99

SRO0303   SAMPLE FUNCTION NOT ALLOWED FOR PRIVATE DEVICE OR SINGLE-SHEET PRINTER
            (B) Routing code: N   Weight: 99

SRO0304   POOL NAME '(&00)' NOT DEFINED IN THE SPOOL.PARAMETERS FILE. COMMAND REJECTED
            Warranty: Y   (B) Routing code: N   Weight: 99

            Meaning
            In the PRINT-FILE/PRINT-DOC command, the destination name can be either a device
            name or a pool name defined in the SPOOL.PARAMETERS file. In the /START-PRINTER-
            OUTPUT command, the destination name must be a pool name defined in the
            SPOOL.PARAMETERS file.

SRO0305   COMMAND IS RESTRICTED TO THE SYSTEM SUPPORT STAFF OR RSO DEVICE ADMINISTRATOR.
            COMMAND REJECTED
            (B) Routing code: N   Weight: 99

            Meaning
            Only the system support or the RSO device administration may issue the /REDIRECT-
            PRINT-JOB command or the /STATUS R command without the DEVICE operand.

SRO0306   SYSTEM ERROR: EQUISAMQ FILE CORRUPTED. COMMAND ABORTED
            (B) Routing code: N   Weight: 99

            Meaning
            The EQUISAMQ file has been corrupted and one of the following commands has been
            aborted.
                 /RESUME-PRINT-JOB
                 /REDIRECT-PRINT-JOB.

SRO0307   NO MORE CLASS (&00) MEMORY AVAILABLE. COMMAND NOT PROCESSED
            (B) Routing code: N   Weight: 99

            Meaning
            An error occurred when trying to request memory.

SRO0308   DMS ERROR '(&00)' DURING RSO ACCESS TO FILE '(&01)'. IN SYSTEM MODE: /HELP-MSG
            DMS(&00)
            Warranty: Y   (B) Routing code: N   Weight: 99

            Meaning
            For more detailed information about the DMS error code enter /HELP-MSG in system mode
            or see the BS2000 manual 'System Messages'.

SRO0309   INTERNAL SYSTEM ERROR. RETRY COMMAND
            (B) Routing code: N   Weight: 99

SRO0310 INCOHERENCE BETWEEN '(&00)' AND SPOOL.PARAMETERS FILE VERSIONS. COMMAND
         REJECTED
         (B) Routing code: N   Weight: 99

Meaning
The SPOOL.PARAMETERS file does not contain enough RSO information to process the command.

Response
Contact the system support to migrate the SPOOL.PARAMETERS file by a run of SPSERVE and retry the RSO creation.

SRO0311 WARNING: PRINTS AUTOMATICALLY REDIRECTED TO DEVICE '(&00)'

Meaning
The RSO or SPOOL jobs are automatically redirected on the specified device.

SRO0312 TSN '(&02): REDIRECTION FROM DEVICE '(&00)' TO DEVICE '(&01)' NOT ACCEPTED.
         COMMAND NOT PROCESSED
         Warranty: Y

Meaning
Possible reasons:
-   the specified mode of redirection is not supported.
-   the redirection is not processed for the specified TSN or for each remaining
    TSN ((&02)=*ALL).

SRO0313 TSN '(&01)': POOL OR DEVICE NAME '(&00)' NOT DEFINED IN SPOOL.PARAMETERS FILE.
         COMMAND NOT PROCESSED
         Warranty: Y

Meaning
The redirection is not processed for the specified TSN or for each remaining TSN
((&01)=*ALL).

SRO0314 USER NOT AUTHORIZED TO REDIRECT TSN '(&00)'. COMMAND NOT PROCESSED
         Warranty: Y

Meaning
The redirection is not processed for the specified TSN or for each remaining TSN
((&00)=*ALL).

SRO0315 TSN '(&00)': ERROR DURING EQUISAMQ FILE ACCESS. COMMAND NOT PROCESSED

Meaning
The redirection is not processed for the specified TSN or for each remaining TSN
((&00)=*ALL).

SRO0316   TSN '(&00)': SPOOL SLOT MANAGER ACCESS ERROR. COMMAND NOT PROCESSED

Meaning
An error has been reported by the SPOOL slot manager. The redirection is not processed
for the specified TSN or for each remaining TSN ((&00)=*ALL).

SRO0317   JOB WITH TSN '(&00)' NOT FOUND
Warranty: Y

Meaning
The specified TSN cannot be found in the system.

SRO0318   DEVICE SPECIFIED AS REDIRECTION IS NOT A RSO DEVICE. COMMAND REJECTED.
(B) Routing code: N   Weight: 99

Meaning
The redirection device specified in the device record is not a device supported by RSO.
Contact the device administrator or the spool administrator

SRO0320   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS. CORRECT COMMAND OR MACRO
(B) Routing code: N   Weight: 99

Meaning
These two operands cannot be specified together in the PRINT-FILE/PRINT-DOC
command or the PRNT/PRNTDOC macro.
(&00), (&01):   names of operands.

SRO0321   INCONSISTENCY BETWEEN RSO '(&00)' OPERAND AND A 'LOCAL' OPERAND. CORRECT COMMAND
OR MACRO
(B) Routing code: N   Weight: 99

Meaning
The RSO operand (&00) cannot be specified together with a LOCAL operand such as
CHARS-MODIFICATION etc.
(&00): name of the RSO operand.

SRO0322   DEVICE '(&00)' NOT ENTERED IN SPOOL.PARAMETERS FILE. TSN '(&01)' CANNOT BE
PROCESSED
(B) Routing code: N   Weight: 99

Meaning
The RSO job with TSN (&01) entered in a previous RSO session for the device (&00) cannot
be processed because this device is no longer contained in the SPOOL.PARAMETERS file.

Response
Contact the system support to redirect this job to another printer or to the same one after it
has been added to the SPOOL.PARAMETERS file.

SRO0323   INCONSISTENCY BETWEEN '(&OO)' OPERAND AND SPECIFIED RSO DEVICE TYPE(S). CORRECT
COMMAND OR MACRO
(B) Routing code: N   Weight: 99

Meaning
The use of some operands of the PRINT-FILE/PRINT-DOC command (e.g. FORMS-
OVERLAY,PAGE-COPIES) depends on the device type(s) on which the print request could
be issued.

SRO0324   INVALID 'TRAY-NUMBER' OPERAND. COMMAND OR MACRO REJECTED
(B) Routing code: N   Weight: 99

Meaning
Value doesn't match the PAGE/LINE SIZE value in the used form.
The PRINT-FILE/PRINT-DOC command or the PRNT/PRNTDOC macro is rejected.

SRO0325   SPECIFIED 'TRAY-NUMBER' OPERAND VALUE NOT IN PERMISSIBLE RANGE FROM 1 THROUGH
9. COMMAND OR MACRO REJECTED
(B) Routing code: N   Weight: 99

Meaning
The PRINT-FILE/PRINT-DOC command or the PRNT/PRNTDOC macro is rejected.

Response
Correct the TRAY-NUMBER operand value and retry the command.

SRO0326   VALIDATION RECORDS NOT PRESENT IN '(&OO)' FILE. COMMAND REJECTED
(B) Routing code: N   Weight: 99

Meaning
Records which enable the dynamic validation of some operands (e.g. FORMS-OVERLAY)
according to the device types are not present in the (&00) file.

Response
Contact the system support.

SRO0327   CHARACTER SET '(&OO)' NOT DEFINED IN SPOOL.PARAMETERS FILE. COMMAND REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

Response
Correct the CHARACTER-SETS operand and enter the command again.

SR00328   TRANSLATION TABLE '(&00)' DOES NOT EXIST IN FILE '(&01)'. COMMAND OR MACRO
REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
(&01): $TSOS.RSOFILE or
          $userid.yyyy.RSOFILE or
          $TSOS.yyyy.RSOFILE
          (yyyy: value (up to 28 characters) given in the second operand of the
                         TRANSLATION-TABLE operand).

SR00329   VFB RECORD WITH KEY '(&00)' MISSING IN FILE '(&01)'. COMMAND OR MACRO REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
VFB: vertical format buffer.
(&00): key of the missing record
(&01): file name.

Response
-    Create the VFB record in file (&01) or
-    or retry the command with another FORM-NAME or LOOP-NAME operand value.

SR00330   VFB OF LOOP '(&00)' DEFINED IN FILE '(&01)' INCOMPATIBLE WITH DEFAULT VFB OF
'FORM-NAME' OPERAND. COMMAND REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
The length of the default VFB must be equal to the length of the VFB given with the LOOP-
NAME operand.
VFB: vertical format buffer.

Response
Select compatible VFB.

SR00331   WRONG CHANNEL 1 POSITION IN THE VFB BUILT FROM THE 'LINE-SPACING' VALUE OF THE
FORM '(&00)'. COMMAND (MACRO) REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
There is not enough space left between the channel 1 position (first line of output) and the
end of the printer page to allow printout with the specified print operand values.

Response
-    Contact the system support to correct the channel 1 position defined in the
     form (&00) or
-    correct the operand values in the PRINT-FILE/PRINT-DOC command.

SRO0332   WRONG CHANNEL 1 POSITION IN THE VFB BUILT FROM THE LOOP '(&OO)' DEFINED IN FILE
'(&O1)'. COMMAND REJECTED
Warranty: Y   (B)   Routing code: N   Weight: 99

Meaning
There is not enough space left between the channel 1 position (first line of output) and the
end of the printer page to allow printout with the operand value specified in the PRINT-
FILE/PRINT-DOC command.

Response
- Contact the system support to correct the VFB (vertical format buffer) in the system
  RSOFILE or
- correct the user RSOFILE or
- correct the operands or operand values in the PRINT-FILE/PRINT-DOC command.

SRO0333   FORM '(&OO)': SPOOLOUT PROHIBITED DUE TO MISSING OR INCOMPLETE DEFINITION IN
SPOOL.PARAMETERS FILE OR INCOMPLETE SPECIFICATION IN PRINT-FILE/PRINT-DOC.
COMMAND (MACRO) REJECTED
Warranty: Y   (B)   Routing code: N   Weight: 99

Meaning
Possible causes:
- There is no printer name specified in the PRINT-FILE/PRINT-DOC command.
- The form is not defined in the SPOOL.PARAMETERS file. Therefore the form
  cannot be assigned to a printer type.

Response
- Correct the PRINT-FILE/PRINT-DOC command or
- ask the system support to create the form in the SPOOL.PARAMETERS file or to
  add it for the desired printer type(s).

SRO0334   WRONG CHANNEL 1 POSITION IN THE 'LOOP' OPERAND '(&OO)'
(B)   Routing code: N   Weight: 99

Meaning
There is not enough space left between the channel 1 position (first line of the output) and
the end of the printer page to allow the printout with the operand specified in the PRINT-
FILE/PRINT-DOC command.
PRINT operand.
(&00): LOOP name
        SPACING if the vertical control or the rotation control is equal to '*SPACING' in
        the SPOOL.PARAMETERS file for the form specified in the FORM-NAME operand.

Response
User loop: correct the channel 1 position.
In all other cases, contact the system support to have the correction made.

SRO0335   INCOMPATIBILITIES BETWEEN DEVICE TYPE OF THE POOL '(&00)' AND OPERAND VALUES.
           COMMAND OR MACRO REJECTED
           (B) Routing code: N   Weight: 99

           Meaning
           The print request cannot be forwarded to any printer belonging to the pool (&00) due to
           incompatibilities between the printer type belonging to the pool and some operands (e.g.
           FORMS-OVERLAY, PAGE-COPIES, FORM-NAME) of the PRINT-FILE/PRINT-DOC
           command or the PRNT/PRNTDOC macro.

SRO0336   OPERAND '(&00)' IS MANDATORY WITH OPERAND '(&01)'. CORRECT COMMAND OR MACRO
           (B) Routing code: N   Weight: 99

SRO0337   'ROTATION' MODE DEFINED IN FORM '(&00)' NOT SUPPORTED BY THE PRINTER. COMMAND
           OR MACRO REJECTED
           (B) Routing code: N   Weight: 99

           Meaning
           According to the form definition, the file must be printed in the ROTATION mode but the
           device does not support this feature.

SRO0338   SYNTACTICAL ERROR IN OPERAND '(&00)'. CORRECT COMMAND (MACRO)
           (B) Routing code: N   Weight: 99

SRO0339   RSO JOB '(&00)' HAS BEEN PUT IN 'KEEP' BY AN EXCAT COMMAND AND CANNOT BE RESUMED.
           COMMAND REJECTED
           Warranty: Y   (B) Routing code: N   Weight: 99

           Meaning
           The /FORCE-CATALOG-EXPORT command has caused the pubset required for
           processing the RSO job (&00) to be exported, thus placing the job in the KEEP state.
           The /RESUME-PRINT-JOB command is rejected.

           Response
           Import the relevant pubset by means of the /IMPORT-PUBLIC-VOLUME-SET command.

SRO0340   RSO REQUEST WITH INVALID OR INCOMPLETE CONTROL INFORMATION. COMMAND REJECTED
           (B) Routing code: N   Weight: 99

           Meaning
           The specified request cannot be properly processed by any of the defined SPOOL devices.
           Possible reasons are explained by the preceding messages (SRO0308 and/or SRO0796).

           Response
           Check the specifications in the SPOOL administration files, i.e the files
           $SYSSPOOL.SPOOL.PARAMETERS and/or $TSOS.RSOFILE or the user RSOFILE.

SRO0341   INVALID 'ROTATION' OPERAND. COMMAND OR MACRO REJECTED.
(B) Routing code: N   Weight: 99

Meaning
Rotation has been requested but no rotation loop or rotation spacing value has been
specified in:
-   the PRINT-FILE/PRINT-DOC command or
-   the PRNT/PRNTDOC macro or
-   the FORM

SRO0342   VALIDATION RECORDS NOT PRESENT. COMMAND REJECTED.
(B) Routing code: N   Weight: 99

Meaning
Records which enable the dynamic validation of some operands (e.g. FORMS-OVERLAY)
are not present.

Response
Contact the system support.

SRO0348   DEVICE '(&00)': INVALID SYNCHRONIZATION

SRO0349   DEVICE '(&00)': INVALID 'ESCAPE—CHARACTER'

Meaning
The ESCAPE-CHARACTER specified in the device record of the SPOOL.PARAMETERS
file is not supported.

SRO0350   SPOOLOUT COMMAND PROCESSING COMPLETED FOR DEVICE '(&00)'
Warranty: Y   (B) Routing code: N   Weight: 99

Meaning
One of the following commands is executed correctly for the device (&00):
        /START-PRINTER-OUTPUT
        /STOP-PRINTER-OUTPUT
        /HOLD-PRINT-JOB

SRO0351   TSN '(&00)': SPOOLOUT COMMAND PROCESSING COMPLETED
(B) Routing code: N   Weight: 99

Meaning
The /RESUME-PRINT-JOB command has been executed correctly for TSN (&00).

SRO0352   SYNTAX ERROR. CORRECT COMMAND
            (B) Routing code: N   Weight: 99

            Meaning
            A syntactical error has been encountered in an operand in one of the following commands:
                    /START-PRINTER-OUTPUT
                    /STOP-PRINTER-OUTPUT
                    /HOLD-PRINT-JOB
                    /RESUME-PRINT-JOB

            Response
            Correct the command and try again.

SRO0353   DEVICE NAME '(&00)' NOT ACCEPTED. COMMAND REJECTED
            Warranty: Y   (B) Routing code: N   Weight: 99

            Meaning
            -    The specified device name is not the name of an RSO device.
            -    The specified device name is not defined in the SPOOL.PARAMETERS file.
            One of the following commands is rejected:
                    /START-PRINTER-OUTPUT
                    /STOP-PRINTER-OUTPUT

            Response
            Verify the device name.

SRO0354   'DESTINATION' NAME '(&00)' INVALID FOR DEVICE '(&01)'. COMMAND REJECTED
            Warranty: Y   (B) Routing code: N   Weight: 99

            Meaning
            Possible reasons:
            -    device (&01) does not belong to the pool in the SPOOL.PARAMETERS file;
            -    pool (&00) does not exist in the SPOOL.PARAMETERS file.
            The /START-PRINTER-OUTPUT command is rejected for device (&01).

SRO0355   TOO MANY VALUES SPECIFIED IN 'DESTINATION' OPERAND. COMMAND REJECTED FOR DEVICE
            '(&00)'
            (B) Routing code: N   Weight: 99

            Meaning
            A maximum of 100 pools can be activated for one device.
            The /START-PRINTER-OUTPUT command is rejected.

            Response
            -    Specify fewer values and/or
            -    remove the required number of values before adding new ones.

SRO0356 'DESTINATION' VALUE TO BE REMOVED WAS NOT ACTIVATED FOR DEVICE '(&00)'. COMMAND
         REJECTED FOR DEVICE '(&00)'
         (B) Routing code: N   Weight: 99

Meaning
One pool of the 'to-be-removed' list (DESTINATION=*REMOVE operand) has not been
previously activated for the device (&00) by a /START-PRINTER-OUTPUT or /MODIFY-
PRINTER-OUTPUT command. As a result the /MODIFY-PRINTER-OUTPUT command is
rejected for this device.

SRO0357 WARNING: ONLY THE FIRST 100 POOLS ASSIGNED TO DEVICE '(&00)' IN THE SPOOL.
         PARAMETERS FILE ARE ACTIVATED
         (B) Routing code: N   Weight: 99

Meaning
Device (&00) belongs to more than 100 pools in the SPOOL.PARAMETERS file and only
the first 100 are activated via the /START-PRINTER-OUTPUT command.

SRO0358 PAGE NUMBER TOO HIGH. COMMAND REJECTED
         (B) Routing code: N   Weight: 99

Meaning
The page number given in one of the following commands is higher than $10^{**}7$.
    /HOLD-PRINT-JOB
    /RESUME-PRINT-JOB.

SRO0359 PRIORITY NOT ACCEPTED. COMMAND REJECTED
         (B) Routing code: N   Weight: 99

Meaning
The priority given in one of the following commands is invalid:
    /HOLD-PRINT-JOB
    /RESUME-PRINT-JOB.

SRO0360 PREVIOUS /HOLD-PRINT-JOB NOT COMPLETED FOR DEVICE '(&00)'. TRY COMMAND LATER
         (B) Routing code: N   Weight: 99

Meaning
The operator tried to do a respool or to defer the spoolout job on device (&00) by means of
a /HOLD-PRINT-JOB command. This attempt failed because of a running sample process
or a previous /HOLD-PRINT-JOB command for this device which has not yet been
completed. As a result a new command cannot be accepted at present.

SRO0361 RSO JOB '(&00)' NOT INTERRUPTED BY KEEP OPTION. COMMAND REJECTED
         (B) Routing code: N   Weight: 99

Meaning
The RSO job (&00) was not interrupted by a previous KEEP option.
The /RESUME-PRINT-JOB command is rejected.

SRO0362   USER NOT AUTHORIZED TO RELEASE THE INTERRUPTED PRINT JOB. COMMAND REJECTED
            (B) Routing code: N   Weight: 99

    Meaning
    The print request which is to be moved from the KEEP queue to the WAIT queue has a pool
    as a destination. Thus only the system support or the user who issued the print job is
    allowed to enter a /RESUME-PRINT-JOB command.

    Response
    Ask the system support to release the print job.

SRO0363   DEVICE '(&00)' DOES NOT BELONG TO ANY POOL IN THE SPOOL.PARAMETERS FILE. COMMAND
            REJECTED
            Warranty: Y   (B) Routing code: N   Weight: 99

    Meaning
    No pool is assigned to the printer (&00) in the SPOOL.PARAMETERS file.

    Response
    Printer (&00) must be activated with the operand DEST=*NONE of the /START-PRINTER-
    OUTPUT command.

SRO0364   WARNING: FORM '(&00)' NOT DEFINED IN SPOOL.PARAMETERS FILE. THUS NOT ACCEPTED
            ON DEVICE '(&01)'
            Warranty: Y   (B) Routing code: N   Weight: 99

    Meaning
    The default form (&00) specified in the device record for the device (&01) is not defined in
    the SPOOL.PARAMETERS file. Thus, this form cannot be used.

    Response
    Ask the system support to correct the SPOOL.PARAMETERS file.

SRO0365   NO DEFAULT FORM(S) DEFINED FOR PRINTER '(&00)'
            (B) Routing code: N   Weight: 99

    Meaning
    There is no list of default forms in the SPOOL.PARAMETERS file for the printer. *STD has
    no meaning in this case.

    Response
    Ask the system support to define a list of default forms for the printer or issue a /START-
    PRINTER-OUTPUT command with a form name.

SRO0366   ERROR IN RSO INTERNAL TABLE. COMMAND REJECTED
            (B) Routing code: N   Weight: 99

    Meaning
    The RSO table containing the different printer types supported by this session is erroneous.

Response
Request the system support to produce diagnostic documentation.

SRO0367   PRINTER TYPE '(&00)' OF DEVICE '(&01)' NOT SUPPORTED BY LOADED RSO VERSION.
            COMMAND NOT PROCESSED
            (B) Routing code: N   Weight: 99

Response
Contact the system support.

SRO0368   TRACE FILE FOR PRINTER CAN ONLY BE CREATED BY THE SYSTEM SUPPORT STAFF. COMMAND
            REJECTED
            (B) Routing code: N   Weight: 99

Response
Contact the system support.

SRO0369   SUBSYSTEM '(&00)' NOT PRESENT. COMMAND REJECTED
            (B) Routing code: N   Weight: 99

Meaning
The subsystem (&00) must be created to execute the command.

Response
Retry later or contact the system support.

SRO0370   UNKNOWN USER ID '(&00)'. COMMAND REJECTED
            (B) Routing code: N   Weight: 99

Meaning
The user ID given in the command does not exist in the JOIN file.

SRO0371   SYNTACTICAL ERROR IN VALUE '(&00)' OF OPERAND '(&01)'. CORRECT OPERAND VALUE
            (B) Routing code: N   Weight: 99

SRO0372   INVALID OR UNKNOWN OPERAND IN COMMAND. CORRECT COMMAND
            (B) Routing code: N   Weight: 99

SRO0373   RSO DEVICE(S) NOT YET STARTED OR NOT DEFINED
            (B) Routing code: N   Weight: 99

Meaning
The device(s) about which the user is requesting information
-    has (have) not been activated via a previous /START-PRINTER-OUTPUT command or
-    has (have) not been defined in the SPOOL.PARAMETERS file by means of the
     /ADD-SPOOL-DEVICE command.

SRO0374   ADMINISTERED DEVICES NOT YET STARTED
           (B) Routing code: N   Weight: 99

           Meaning
           The devices administered by the caller have not yet been activated via a /START-PRINTER-
           OUTPUT command.

SRO0375   USER NOT AUTHORIZED TO QUERY INFORMATION. COMMAND REJECTED
           (B) Routing code: N   Weight: 99

           Meaning
           The user does not have the privilege to obtain the status information about RSO jobs issued
           by a user ID other than his own.

SRO0376   NO RSO JOB OF TYPE 'T7' PRESENT
           (B) Routing code: N   Weight: 99

SRO0377   DEVICE RECORD CONTAINS A REDIRECTION NAME. COMMAND REJECTED.
           (B) Routing code: N   Weight: 99

           Meaning
           A redirection name is not allowed for an active device.

SRO0378   USE OF THE PRINTER BY UTM IS NOT ALLOWED DUE TO THE ACTIVATION TYPE OF THE
           CONTROLLER TASK. COMMAND REJECTED
           (C) Routing code: N   Weight: 99

           Meaning
           UTM may only use printers with a controller task activated at START-PRINTER command.
           Contact the device administrator or the system support staff to change the controller
           activation in the SPOOL.PARAMETERS file.

SRO0379   VALUE '(&00)' GIVEN IN ALLOWED-ACCESS OPERAND IS NOT SUPPORTED. COMMAND
           REJECTED.
           (B) Routing code: N   Weight: 99

           Meaning
           Up to now, the values supported are 'RSO' or 'UTM'.

SRO0391   '(&00)' PRINT REQUESTS REDIRECTED TO DEVICE '(&01)'
           Warranty: Y

           Meaning
           With the /REDIRECT-PRINT-JOB command, the printouts are redirected to the second
           device (or *CENTRAL with the default value).
           (&00): number of prints redirected.

SRO0392   NO RSO PRINT REQUEST FOR DEVICE OR POOL '(&00)'. COMMAND REJECTED
Warranty: Y   (B) Routing code: N   Weight: 99

      Meaning
There is no RSO print request waiting for printout on device or pool (&00).

SRO0393   INVALID OPERAND '(&00)'. COMMAND NOT PROCESSED FOR TSN '(&01)'

      Meaning
The RSO or the SPOOL job is not redirected as the print requirements are not available for central or remote processing.

SRO0394   DEVICE '(&00)' NOT A RSO DEVICE. COMMAND NOT PROCESSED FOR TSN '(&01)'
Warranty: Y

      Meaning
The device name entered in the /REDIRECT-PRINT-JOB command is not an RSO device.

      Response
Enter the correct RSO device name.

SRO0700   USER NOT THE DEVICE ADMINISTRATOR FOR DEVICE '(&00)' AND/OR TERMINAL NOT AN
ADMINISTRATION TERMINAL
(B) Routing code: N   Weight: 99

      Meaning
The user is not the administrator of device (&00). Either the user identification is not assigned to the system support or device administration or the terminal is not authorized to perform administration tasks.

      Response
Request the authorization from the system support to administrate the device or use an authorized terminal.

SRO0701   'FORM-NAME' OPERAND VALUE '(&00)' NOT PERMITTED FOR DEVICE '(&01)'. COMMAND
REJECTED
(B) Routing code: N   Weight: 99

      Meaning
The specified value for the FORM-NAME operand
- does not match any form in the SPOOL parameter file or
- has not been defined as a form for the specified printer.

      Response
For detailed information about the forms or printers defined in the SPOOL.PARAMETERS file enter the /SHOW-SPOOL-FORMS or /SHOW-SPOOL-DEVICE command and correct the FORM-NAME operand using this information.

SRO0702   WARNING: CHARS ('(&00)',...) NOT IN THE '(&01)' FILE
           (B) Routing code: N   Weight: 99

           Meaning
           Some character sets given in the CHARACTER-SETS operand of the PRINT-FILE/ PRINT-
           DOC command are not defined in the (&01) file.
           The subsequent print processing may therefore be erroneous.
           (&00): list of non-defined character sets (maximum 7).

           Response
           -    Correct the value of the CHARACTER-SETS operand and try the
                PRINT-FILE/ PRINT-DOC command again or
           -    include the missing character sets into the (&01) file.

SRO0703   RSO TASK '(&00)' CURRENTLY NOT AVAILABLE. RETRY COMMAND LATER

           Meaning
           Possible reasons:
           -    RSO recovery in progress
           -    communication not possible because of SRAM crash.

SRO0704   RSO SUBSYSTEM CANNOT CURRENTLY BE ACCESSED. RETRY COMMAND LATER
           (B) Routing code: N   Weight: 99

           Meaning
           The RSO devices cannot currently be accessed because
           -    the RSO subsystem is being recovered.
           -    no communication is possible due to a SRAM crash.

SRO0705   RSO DEVICE '(&00)' RELEASED BY DEVICE ADMINISTRATOR ID '(&01)'
           (C) Routing code: N   Weight: 99

           Meaning
           A /STOP-PRINTER-OUTPUT command has been executed for a RSO device.
           (&01): user ID of the device administration.

SRO0706   LIMIT VALUE FOR PRIVATE ONLINE RSO DEVICES REACHED. RETRY COMMAND LATER
           (B) Routing code: N   Weight: 99

           Meaning
           The limit value for private online RSO devices defined in the SPOOL.PARAMETERS file
           has been reached. A new /START-PRINTER-OUTPUT command is not permitted for
           private RSO devices.

           Response
           If this device is essential, ask the system support to modify the REMOTE-DEVICE-LIMIT
           value of the SPOOL.PARAMETERS file.

SRO0707 RSO VERSION '(&00)' NOT COMPATIBLE WITH LOADED SPOOL VERSION '(&01)'. RSO
ABORTED
(B) Routing code: N Weight: 99

Response
Use the appropriate RSO version.

SRO0708 DEVICE '(&00)' HAS BEEN REMOVED FROM THE CONFIGURATION TABLE. SPOOL JOB REMAINS
IN 'KEEP' STATE
(B) Routing code: N Weight: 99

Meaning
The device was removed from the configuration table before the /RESUME-PRINT-JOB
command was executed. The SPOOL job remains in the KEEP queue.

Response
Request the system support to add the device to the configuration table again using an
/ADD-SPOOL-DEVICE command.

SRO0709 INTERNAL ERROR DURING SPOOL PARAMETER FILE ACCESS. COMMAND PROCESSING ABORTED
(C) Routing code: N Weight: 99

Response
Check the validity of the SPOOL.PARAMETERS file and, if it is valid, retry the command. If
the error persists, inform the system support.

SRO0710 TSN '(&00)': INCONSISTENCY BETWEEN 'LEFT—MARGIN' OPERAND IN PRINT—FILE/PRINT—
DOC AND PAPER FORMAT OR CHARACTER DENSITY. OUTPUT SUSPENDED
(C) Routing code: N Weight: 99

Meaning
The value of the LEFT-MARGIN operand in the PRINT-FILE/PRINT-DOC command or its
default defined in the SPOOL.PARAMETERS file is too large.

Response
Ask the system support to change the paper format or character density before releasing
the TSN.

SRO0711 TSN '(&00)': READ ERROR WHEN ACCESSING SPOOL.PARAMETERS FILE. CHECK FILE
(B) Routing code: N Weight: 99

SRO0712 TSN '(&02)': CHARACTER SET C'(&00)', X'(&01)' DOES NOT EXIST IN SPOOL.
PARAMETERS FILE. JOB SUSPENDED
(C) Routing code: N Weight: 99

Meaning
(&00): alphanumeric character set
(&01): hexadecimal character set.

Response

Include the missing character set in the SPOOL.PARAMETERS file and, if necessary, also in the RSOFILE or the RSO PARAMETER file. Then release the TSN.

SRO0713   `TSN '(&02)': FORM '(&00)' DEFINED FOR DEVICE TYPE '(&01)' DOES NOT EXIST IN`
                `SPOOL.PARAMETERS FILE. JOB SUSPENDED`
                (C) Routing code: N   Weight: 99

Meaning

(&00): form name
(&01): device type.

Response

Include the missing form for this device type in the SPOOL.PARAMETERS file. Then release the TSN.

SRO0714   `TSN '(&01)': DEVICE '(&00)' NOT DEFINED IN SPOOL.PARAMETERS FILE`
                (C) Routing code: N   Weight: 99

Meaning

The definition of the RSO printer is not or no longer present in the SPOOL.PARAMETERS file.

Response

If necessary, request the system support to add the specified RSO device to the SPOOL.PARAMETERS file.

SRO0715   `DCAM APPLICATION 'OPEN' REQUEST FROM SRAM ABORTED WITH DCAM RETURNCODE`
                `FDB=X'(&00)'. REPLY (R=RETRY; T=TERMINATE).`
                (C) Routing code: N   Weight: 98

Meaning

FDB: the relevant bytes of the DCAM returncode.

Response

Inform the network administration if necessary.

SRO0716   `TSN '(&00)': BOURSE FOR RSO MESSAGE OUTPUT CANNOT BE CREATED. JOB SUSPENDED`
                (C) Routing code: N   Weight: 99

Meaning

The macro $NBCREA returns an error code: it is impossible to establish a communication between the message task and the controller task.

Response

Contact the system support.

SRO0717   TSN '(&00)': RSO MESSAGE OUTPUT TASK CANNOT BE CREATED. JOB SUSPENDED
           (C) Routing code: N   Weight: 99

      Response
      Once that a message output task can be created, the suspended print jobs should be
      released.

SRO0718   TSN '(&00)': MEMORY POOL FOR RSO MESSAGE OUTPUT CANNOT BE REQUESTED. JOB
           SUSPENDED
           (C) Routing code: N   Weight: 99

      Meaning
      The macro $ENAMP returns an error code: the connection to the memory pool of the
      controller task is refused to the message task.

      Response
      Contact the system support.

SRO0719   TSN '(&00)': MESSAGE TASK UPPER LIMIT REACHED. JOB SUSPENDED
           (C) Routing code: N   Weight: 99

      Response
      Contact the system support.

SRO0720   *** MEMORY POOL NOT AVAILABLE. RSO SESSION NOT POSSIBLE ***
           (C) Routing code: N   Weight: 99

      Meaning
      The macro $ENAMP returns an error code: the required memory pool could not be
      generated by the controller task.

      Response
      Contact the system support.

SRO0721   *** RSO SUBSYSTEM NO LONGER AVAILABLE IN THIS BS2000 SESSION. CONTACT THE SYSTEM
           SUPPORT STAFF ***
           (C) Routing code: N   Weight: 99

SRO0722   *** NO CLASS (&00) MEMORY AVAILABLE. RSO SUBSYSTEM ABORTED. CONTACT THE SYSTEM
           SUPPORT STAFF ***
           (C) Routing code: N   Weight: 99

SRO0723   RSO DEVICE '(&00)' NOT AVAILABLE DUE TO SHORTAGE OF CLASS 5 MEMORY SPACE
           (C) Routing code: N   Weight: 99

      Response
      Contact the system support or try again later.

SRO0724   SHORTAGE OF CLASS 5 MEMORY SPACE
            (C) Routing code: N   Weight: 99

            Response
            When the memory allocation problem is solved, the operator or the system support can
            restart the job with a /RESUME-PRINT-JOB command or re-activate the device with a
            /START-PRINTER-OUTPUT command.

SRO0725   WARNING: 'CHAR-IMAGE=(&00)' NOT DEFINED IN TRANSLATION TABLE FOR DEVICE '(&01)'.
            SPOOLOUT CONTINUES
            (C) Routing code: N   Weight: 99

            Response
            Request the system support to add the translation table with RSOSERVE or to modify the
            value of the CHARACTER-IMAGE operand.

SRO0726   TSN '(&02)': SPOOLOUT COMPLETED ON DEVICE '(&00)' FOR FILE '(&01)'
            (C) Routing code: N   Weight: 99

SRO0727   ERROR DURING SPOOLOUT ON DEVICE '(&00)'. REPLY (T=TERMINATE; D=DEFER; K=KEEP)
            (C) Routing code: N   Weight: 98

            Response
            T: the spoolout job will be removed from the spoolout queue and the file will be erased
                if requested.
            D: the spoolout job will be returned to the spoolout queue. Subsequent messages will
                query the new priority and the restart type for the deferred job.
            K: the spoolout job will be added to the KEEP queue until the operator restarts it by
                means of a /RESUME-PRINT-JOB command.
                A subsequent message will query the restart type.

SRO0728   ERROR DURING SPOOLOUT ON DEVICE '(&00)'
            (C) Routing code: N   Weight: 99

            Response
            When the error cause has been removed, restart the job by means of the /RESUME-PRINT-
            JOB command.

SRO0729   '(&00)' ERROR DURING SPOOLOUT ON DEVICE '(&01)'. REPLY (T=TERMINATE; D=DEFER;
            K=KEEP)
            (C) Routing code: N   Weight: 98

            Meaning
            An error occurred when loading the buffer of the specified printer.
            (&00): BUFFER or VFB or DMS.

Response
T: the spoolout job will be removed from the spoolout queue and the file will be erased
     if requested.
D: the spoolout job will be returned to the spoolout queue. Subsequent messages
     will query the new priority and the restart type for the deferred job.
K: the spoolout job will be added to the KEEP queue until the operator restarts it by
     means of a /RESUME-PRINT-JOB command.
     A subsequent message will query the restart type.

SRO0730   TSN '(&02)': '(&00)' ERROR ON DEVICE '(&01)' DURING SPOOLOUT
           (C) Routing code: N   Weight: 99

Meaning
An error occurred when loading the buffer of the specified printer.
(&00): BUFFER or VFB or DMS.

Response
When the error cause has been removed, restart the job by means of the /RESUME-PRINT-
JOB command.

SRO0731   SPECIFY NEW PRIORITY FOR DEFERRED JOB ON DEVICE '(&00)'. REPLY (<NNN>=NEW
           PRIORITY 30 THROUGH 255)
           (C) Routing code: N   Weight: 98

SRO0732   SPECIFY RESTART TYPE FOR DEFERRED JOB, DEVICE '(&00)'. REPLY (B=BEGINNING;
           P=PREVIOUS CHECKPOINT; S=START OF PAGE; <NN>= DECIMAL PAGE NUMBER)
           (C) Routing code: N   Weight: 98

Meaning
The operator is requested to specify where to restart the job that was deferred on
device (&00).

Response
B: the job will be restarted from the very beginning.
P: the job will be restarted from the previous spoolout checkpoint.
S: the job will be restarted from the beginning of the page currently being printed.
<NN>:   decimal value specifying the page number from which the job is to be
        restarted (must be lower than the current page number).

SRO0733   TSN '(&02)': DMS ERROR '(&01)' WHEN OPENING FILE '(&00)'. IN SYSTEM MODE: /HELP-
           MSG DMS(&01)
           (C) Routing code: N   Weight: 99

Meaning
The spoolout job (&00) resulted in OPEN error code (&01). For more detailed information
about the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual
'System Messages'.

Response
When the error cause has been removed, restart the job by means of the /RESUME-PRINT-JOB command.

SRO0734   DMS ERROR '(&00)' WHEN PROCESSING FILE '(&01)'. REPLY (T=TERMINATE; D=DEFER; K=KEEP)
(C) Routing code: N   Weight: 98

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.

Response
T: The spoolout job is terminated.
D: the spoolout job will be returned to the spoolout queue. Subsequent messages will query the new priority and the restart type for the deferred job.
K: the spoolout job will be added to the KEEP queue until the operator restarts it by means of a /RESUME-PRINT-JOB command. A subsequent message will query the restart type.

SRO0735   (&00) ERROR '(&01)' FOR FILE '(&02)'
(C) Routing code: N   Weight: 99

Meaning
For more detailed information about the DMS or PLAM error code enter /HELP-MSG DMS(&01) or /HELP-MSG PLA(&01) in system mode or see the BS2000 manual 'System Messages'.
(&00): DMS / PLAM
(&01): specific error code
(&02): file name.

Response
Correct the PLAM or DMS error and restart the job by means of the /RESUME-PRINT-JOB command. In the case of the error key DMS0D33 check and if necessary correct the file name.

SRO0736   TSN '(&02)': USER ERROR WHEN SPOOLOUT OF FILE '(&00)' ON DEVICE '(&01)'. VFB OVERFLOW
(C) Routing code: N   Weight: 99

Meaning
The user wants to print more lines per page than permitted by the VFB (Vertical Format Buffer) used for the RSO printer indicated by the device name (&01).

Response
After the input file has been modified, start the job again. In the event of an invalid LOOP-NAME operand in the PRINT-FILE/PRINT-DOC command, the job has to be cancelled by means of a /CANCEL-PRINT-JOB command and a corrected PRINT-FILE/PRINT-DOC command has to be entered.

SRO0737   TSN '(&02)', DEVICE '(&01)': USER ERROR WHEN PRINTING FILE '(&00)'. INVALID
          CONTROL BYTE
          (C) Routing code: N   Weight: 99

Response
Correct the input file and start the job again.

SRO0738   USER ERROR FOR FILE '(&00)' ON DEVICE '(&01)'. VFB CHANNEL NOT FOUND
          (C) Routing code: N   Weight: 99

Meaning
The user uses a skip to a channel which does not exist in the VFB (Vertical Format Buffer)
used for the RSO printer (&01).

Response
Modify the input file and start the job again.

SRO0739   TSN '(&03)', DEVICE '(&01)': USER ERROR WHEN PRINTING FILE '(&00)'. INVALID CSI
          '(&02)'
          (C) Routing code: N   Weight: 99

Meaning
CSI: Character Set Identifier.

Response
Correct the input file and start the job again.

SRO0740   SYSTEM ERROR. JOB WITH TSN '(&01)' DEFERRED ON DEVICE '(&00)' CANNOT BE
          ACTIVATED. JOB ADDED TO SPOOL SHUTDOWN QUEUE
          (C) Routing code: N   Weight: 99

Meaning
The suspended spoolout job could not be entered into the ACTIVE queue due to an error
in the defer operation. The spoolout job will stay in the SHUTDOWN queue until the next
warm start. In the case of a cold start the spoolout job is lost.
(&00): mnemonic or logical name of the device on which the operator deferred the task.

SRO0741   TSN '(&00)', DEVICE '(&01)': RSO JOB SUSPENDED
          (C) Routing code: N   Weight: 99

Meaning
The RSO job is suspended, i.e. it is put back into the spoolout queue.

SRO0742   CANNOT RELEASE CLASS 5 MEMORY. SPOOLOUT CONTINUES. CONTACT THE SYSTEM SUPPORT
          STAFF
          (C) Routing code: N   Weight: 99

Meaning
RSO received an error code while class 5 memory (RELM) was being released.

SRO0744   SYSTEM FAILED ON DEVICE '(&00)'. IMPOSSIBLE TO UPDATE CHECKPOINT INFORMATION
           FOR JOB WITH TSN '(&01)'
           (C) Routing code: N   Weight: 99

Meaning
Due to a system error it is not possible to write the job back into the shutdown queue in order to include the last checkpoint. The spoolout continues normally but some positioning problems (e.g. too many reprinted pages) can occur if there is a crash.
(&00): RSO printer name.

SRO0746   ENTER PROCESSING OF 'SRAM' TASK FOR CONTROLLER (TSN: (&00)) ABORTED WITH ERROR.
           REPLY (R=RETRY; T=TERMINATE)
           (C) Routing code: N   Weight: 98

Response
Check the ENTER file.

SRO0747   CONFIGURATION TABLE ERROR. CONTACT THE SYSTEM SUPPORT STAFF
           (C) Routing code: N   Weight: 99

Meaning
The RSO items in the SPOOL.PARAMETERS file contain at least one error. The spoolout job will be added to the KEEP queue.

Response
Contact the device administration or the system support. As soon as the error is corrected, restart the job by means of a /RESUME-PRINT-JOB command.

SRO0748   RECOVERY PROCESSING FOR RSO TASK '(&00)' STARTED. WAIT FOR COMPLETION
           (C) Routing code: N   Weight: 99

Meaning
The RSO control task and/or the SRAM task were/was destroyed as a result of a serious error. Recovery processing has been started to check the status of the RSO memory pool and to generate the RSO control task and/or the SRAM task again.

SRO0749   END OF RECOVERY PROCESSING. RSO AVAILABLE
           (C) Routing code: N   Weight: 99

SRO0750   RECORDING DENSITY ERROR IN 'FORM-NAME' OPERAND '(&00)'
           (C) Routing code: N   Weight: 99

Meaning
(&00): name of the form.

Response
Correct the form definition in the SPOOL.PARAMETERS file.

SRO0751   RSO SUBSYSTEM CANNOT BE LOADED WITHOUT SPOOL SUBSYSTEM
(B) Routing code: N   Weight: 99

Response
Load the SPOOL subsystem by means of the /START-SUBSYSTEM command.
Subsequent load the RSO subsystem.

SRO0752   BOURSE CREATION ERROR '(&00)'.
(C) Routing code: N   Weight: 99

Meaning
The $NBCREA interface has returned an error code: (&00).

Response
Contact the system support.

SRO0788   TSN '(&01)': NO DEVICE RECORD SPECIFIED IN '(&02)' FILE FOR DEVICE '(&00)'
(C) Routing code: N   Weight: 99

Response
Request the device administration to add all the default values on the control panel of
device (&00) to a device record of the (&02) file.

SRO0789   FILE NOT FOUND FOR DIA '(&00)'
(C) Routing code: N   Weight: 99

Meaning
The DIA file is not defined with the standard file name either under the PRINT user ID or
under the device administration user ID or in the device itself.

Response
The DIA must be defined by the user or by the device administration.

SRO0790   TSN '(&02)': CHARACTER SET '(&00)' NOT DEFINED IN '(&03)' FILE FOR DEVICE TYPE
'(&01)'
(C) Routing code: N   Weight: 99

Response
Use a different character set or ask the device administration to enter the character
set (&00) in the file (&03) for device type (&01).

SRO0791   LENGTH OF DEFAULT VFB DOES NOT CORRESPOND TO THAT SPECIFIED IN OPERAND 'FORM-
NAME'. COMMAND REJECTED
(B) Routing code: N   Weight: 99

Meaning
The form length calculated from the default VFB is different from the form length in the
SPOOL.PARAMETERS file for the specified FORM-NAME operand.

Response
Ask the device administration to correct the SPOOL.PARAMETERS file.

SRO0792   INCONSISTENCY BETWEEN OPERAND 'FORMS-OVERLAY' AND SPECIFIED RSO DEVICE TYPE.
            CORRECT COMMAND
            (B) Routing code: N   Weight: 99

            Meaning
            The FORMS-OVERLAY operand in the PRINT-FILE/PRINT-DOC command may be
            specified only for 9025 or 9026-RENO RSO printer.

SRO0793   VALUE OF OPERAND 'FROM' OR 'TO' CANNOT BE EXPRESSED IN LINES IF 'CONTROL-
            CHARACTER=LINE-MODE' IS SPECIFIED. CORRECT COMMAND
            (B) Routing code: N   Weight: 99

            Meaning
            With 'CONTROL-CHARACTER=LINE-MODE', the operand FROM or TO must be
            expressed in pages (DIMENSION=PAGES operand).

SRO0794   USER ERROR '(&00)' WHEN PRINTING FILE '(&01)' ON DEVICE '(&02)'. JOB SUSPENDED
            (B) Routing code: N   Weight: 99

            Meaning
            The spoolout job will be added to the KEEP queue.
            (&00): 9025 or 9026-RENO error code.

            Response
            Modify the input file and release the job by means of the /RESUME-PRINT-JOB command.

SRO0795   PAGE COPIES CANNOT BE PRINTED ON THE SPECIFIED DEVICE. CORRECT COMMAND.
            (B) Routing code: N   Weight: 99

SRO0796   PRINTER NOT DEFINED IN SPOOL.PARAMETERS FILE
            (B) Routing code: N   Weight: 99

            Meaning
            The specified device has not been previously defined by means of the command
            /ADD-SPOOL-DEVICE.

            Response
            Check this SPOOL parameter with the /SHOW-SPOOL-DEVICES command.

SRO0798   RESTART PAGE NUMBER '(&00)' FOR JOB WITH TSN '(&01)' IS GREATER THAN FILE
            CAPACITY. JOB SUSPENDED
            (C) Routing code: N   Weight: 99

            Meaning
            The page number specified for restarting the printout is too high. The job is added to the
            KEEP queue. After the file has been released by means of a /RESUME-PRINT-JOB
            command, the printout is restarted from the beginning of the file.

SRO0799 CHARACTER SET '(&00)' NOT DEFINED IN '(&01)' FILE
(B) Routing code: N Weight: 99

Response
Use a different character set or ask the device administration to enter the character set in the file (&01).

SRO0892 PARITY ERROR DETECTED BY THE PRINTER
(C) Routing code: N Weight: 99

Response
Contact a device administrator or the system support.

SRO0893 PRINTER IS WARMING UP
(C) Routing code: N Weight: 99

Meaning
The printer has just been switched on and may need some time to warm up.

Response
Retry later.

SRO0894 PRINTER TONER IS EMPTY
(C) Routing code: N Weight: 99

Response
Ask a device administrator or the system support to replenish the printer toner container.

SRO0895 PAPER JAM DETECTED BY THE PRINTER
(C) Routing code: N Weight: 99

Meaning
An input or internal or output paper jam occurred.

SRO0896 INVALID PAPER SIZE DETECTED BY THE PRINTER
(C) Routing code: N Weight: 99

Meaning
The programmed form length exceeds the maximum form length permitted by the paper used.

Response
Check the LOOP or the FORM definition or the installed paper size.

SRO0897 INVALID PRINTER ESCAPE SEQUENCE DETECTED BY THE PRINTER
(C) Routing code: N Weight: 99

Meaning
The printer did not recognize a printer escape sequence.

Response
Check the contents of your file.

SRO0898   LINE OVERFLOW DETECTED BY THE PRINTER
           (C) Routing code: N   Weight: 99

           Meaning
           The printer has detected a line overflow. Forced "carriage return" and "line feed" are
           automatically performed by some printer types.

           Response
           Check the contents of your file.

SRO0899   PRINTER SERVICING REQUIRED
           (C) Routing code: N   Weight: 99

           Meaning
           Maintenance is required on the printer.

           Response
           Contact a device administrator or the system support.

SRO0900   WARNING: DCAM CALL TERMINATED WITH ERROR CODE '(&OO)'
           (B) Routing code: N   Weight: 99

           Meaning
           If one of the following commands is entered, the complete DCAM return code is contained
           in the ERCOD field of the command output.
                 /SHOW-SYSTEM-STATUS
                 /SHOW-JOB-STATUS
                 /SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

           Response
           Contact the network administrator, if necessary.

SRO0901   DCAM CALL DOES NOT CORRESPOND TO CURRENT APPLICATION STATUS. DCAM RETURN CODE
           '(&OO)'
           (B) Routing code: N   Weight: 99

           Meaning
           If one of the following commands is entered, the complete DCAM return code is contained
           in the ERCOD field of the command output.
                 /SHOW-SYSTEM-STATUS
                 /SHOW-JOB-STATUS
                 /SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

           Response
           Contact the network administrator, if necessary.

SRO0902 DCAM CALL DOES NOT CORRESPOND TO CURRENT PARTNER STATUS. DCAM RETURN CODE
'(&00)'
(B) Routing code: N Weight: 99

Meaning
If one of the following commands is entered, the complete DCAM return code is contained
in the ERCOD field of the command output.
/SHOW-SYSTEM-STATUS
/SHOW-JOB-STATUS
/SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

Response
Contact the network administrator, if necessary.

SRO0903 DCM ERROR: DCAM RETURN CODE '(&00)'
(B) Routing code: N Weight: 99

Meaning
If one of the following commands is entered, the complete DCAM return code is contained
in the ERCOD field of the command output.
/SHOW-SYSTEM-STATUS
/SHOW-JOB-STATUS
/SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

Response
Contact the network administrator, if necessary.

SRO0904 SYSTEM ERROR. INVALID DCAM MACRO CALL: DCAM RETURN CODE '(&00)'
(B) Routing code: N Weight: 99

Meaning
If one of the following commands is entered, the complete DCAM return code is contained
in the ERCOD field of the command output.
/SHOW-SYSTEM-STATUS
/SHOW-JOB-STATUS
/SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

Response
Contact the network administrator, if necessary.

SRO0905 NEGATIVE ACKNOWLEDGMENT FROM PRINTER. RETURN CODE '(&00)'
(B) Routing code: N Weight: 99

Meaning
If one of the following commands is entered, the complete DCAM return code is contained
in the ERCOD field of the command output.
/SHOW-SYSTEM-STATUS
/SHOW-JOB-STATUS
/SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

Response
Contact the network administrator, if necessary.

SRO0906   NEGATIVE RETURN CODE OF PDN '(&00)' FOR 9645 PRINTER
            (B) Routing code: N   Weight: 99

Meaning
The complete PDN return code '(&00)' is contained in the ERCOD field of the /STATUS R
and /STATUS <tsn> command output.

(&00): 4 digits,   1.byte: NBZ
                    2.byte: letter for the definition of the PDN DMS macro
                               O: open connection error
                               L: open library error
                               M: open member error
                               R: read member error
                               A: administration error
                               W: write error.
                    3.byte: register R
                    4.byte: PDN register T .

Response
Contact the network administrator, if requested.

SRO0907   ERROR MESSAGE '(&00)' FROM 9025 PRINTER OR 9026-RENO PRINTER
            (B) Routing code: N   Weight: 99

Meaning
The 9025/9026-RENO error message number (&00) is contained in the ERCOD field of the
/STATUS R and /STATUS <tsn> command output.

Response
Contact the system support or the printer administration, if necessary.

SRO0908   9025 PRINTER OR 9026-RENO PRINTER NO LONGER OPERABLE DUE TO OPERATOR ACTION.
            ERROR MESSAGE '(&00)'
            (B) Routing code: N   Weight: 99

Meaning
The 9025/9026-RENO error message number (&00) is contained in the ERCOD field of the
/STATUS R and /STATUS <tsn> command output.

Response
Contact the system support or the printer administration, if necessary.

SRO0909   DCAM APPLICATION NOT OPENED BY CALLING TASK (AID INVALID). DCAM RETURN CODE
            FDB=X'0804....'
            (B) Routing code: N   Weight: 99

Meaning
FDB: Relevant bytes of the DCAM return code (FDB1 to FDB4).

Response
Contact the network administrator, if necessary.

SRO0911   PRINTER ERROR (EXCEPT END OF PAPER OR OFFLINE)
(B) Routing code: N   Weight: 99

SRO0912   END OF PAPER OR OFFLINE
(B) Routing code: N   Weight: 99

SRO0913   NO PRINT ACKNOWLEDGMENT FROM 9025/9026-RENO PRINTER
(B) Routing code: N   Weight: 99

Meaning
RSO received no print acknowledgment for the printout on the 9025/9026-RENO printer.

Response
Check the printer.

SRO0914   NETWORK ERROR: 'LOSCON' RECEIVED FOR PRINTER. DCAM RETURN CODE '(&OO)'
(B) Routing code: N   Weight: 99

Meaning
If one of the following commands is entered, the complete DCAM return code is contained in the ERCOD field of the command output. The return code corresponds to the register 6 of the LOSCON contingency.
    /SHOW-SYSTEM-STATUS
    /SHOW-JOB-STATUS
    /SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

Response
Contact the network administrator, if necessary.

SRO0915   NETWORK ERROR: 'COMEND' RECEIVED. DCAM RETURN CODE '(&OO)'
(B) Routing code: N   Weight: 99

Meaning
If one of the following commands is entered, the complete DCAM return code is contained in the ERCOD field of the command output. The return code corresponds to the register 4 of the COMEND contingency.
    /SHOW-SYSTEM-STATUS
    /SHOW-JOB-STATUS
    /SHOW-USER-STATUS JOB-TYPE=RSO-SPOOLOUT

Response
Contact the network administrator, if necessary.

SRO0916   DCAM APPLICATION ABORTED. DCAM RETURN CODE FDB=X'0824....'
            (B) Routing code: N   Weight: 99

> **Meaning**
> The BCAM connection is terminated by the operator by means of the /DASC command.
> FDB: Relevant bytes of the DCAM return code.
>
> **Response**
> Contact the network administrator, if necessary.

SRO0917   DCAM APPLICATION ABORTED DUE TO DCAM ERROR. DCAM RETURN CODE FDB=X'0828.... '
            (B) Routing code: N   Weight: 99

> **Meaning**
> The BCAM connection is terminated by the operator by means of the /DASC command.
> FDB: Relevant bytes of the DCAM return code.
>
> **Response**
> Contact the network administrator, if necessary.

SRO0919   INVALID OR MISSING PRINT ACKNOWLEDGMENT
            (B) Routing code: N   Weight: 99

> **Response**
> Contact the network administrator, if necessary.

SRO0920   SRAM VERSION '(&00)' NOT COMPATIBLE WITH LOADED RSO VERSION '(&01)'. RSO
            ABORTED.
            (C) Routing code: N   Weight: 99

> **Response**
> Use the correct SRAM version.

SRO0921   SRAM CANNOT BE LOADED. RETURN CODE=X'(&00)' FOR DYNAMIC LINKAGE
            (C) Routing code: N   Weight: 99

> **Meaning**
> The cause is a DLL error. Refer to previous console messages.
>
> **Response**
> Reload RSO.

SRO0922   SRAM RECEIVED NO OPEN ACKNOWLEDGMENT FROM PDN OR DCAM. PLEASE CONTACT THE SYSTEM
            SUPPORT STAFF
            (B) Routing code: N   Weight: 99

> **Meaning**
> If SRAM does not receive an open acknowledgment within a specified period, it assumes
> that the acknowledgment has been lost.

SRO0930   SOCKETS : THE REQUESTED SOCKET IS NOT CONNECTED
           (C) Routing code: N   Weight: 99

>   **Meaning**
>   The connection to the printer has been lost. Check whether the port
>
>   **Response**
>   name (see device definition) is still active. Check also the cable interfacing the printer with
>   the TACLAN or the PC-DOS running SPPCS. Contact the network administration.

SRO0931   SOCKETS : INVALID ADDRESS
           (C) Routing code: N   Weight: 99

>   **Meaning**
>   The printer you wish to gain access to is probably wrongly defined.
>
>   **Response**
>   Check the internet address and the port name. Contact the network administration.

SRO0932   PARTNER NOT LINKED WITH DCAM APPLICATION (INVALID CID). DCAM RETURN CODE
           FDB=X'0C04....'
           (B) Routing code: N   Weight: 99

>   **Meaning**
>   FDB: Relevant bytes of the DCAM return code.
>
>   **Response**
>   Contact the network administrator, if necessary.

SRO0933   PARTNER ALREADY LINKED WITH DCAM APPLICATION. DCAM RETURN CODE FDB=X'0C08.. ..'
           (B) Routing code: N   Weight: 99

>   **Meaning**
>   FDB: Relevant bytes of the DCAM return code.
>
>   **Response**
>   Contact the network administrator, if necessary.

SRO0934   SOCKETS : THE REQUESTED SOCKET IS ALREADY CONNECTED
           (C) Routing code: N   Weight: 99

>   **Meaning**
>   The printer you wish to gain access to is already connected.
>
>   **Response**
>   Contact the network administration.

SRO0935   SOCKETS : ADDRESS ALREADY IN USE
           (C) Routing code: N   Weight: 99

>   **Meaning**
>   The printer you wish to gain access to is being used by someone else.

Response
Retry later or contact the network administration.

SRO0946   SOCKETS : CONNECTION TIMEOUT
(C) Routing code: N   Weight: 99

Meaning
The connection to the printer cannot be set up within the system interval of time.

Response
Retry later or contact the network administration.

SRO0947   SYSTEM TIMEOUT FOR CONNECTION REQUEST. DCAM RETURN CODE FDB=X'0C48....'
(B) Routing code: N   Weight: 99

Meaning
FDB: Relevant bytes of the DCAM return code.

Response
Contact the network administrator, if necessary.

SRO0948   PARTNER NOT ACCESSIBLE WITHOUT OPENING DCAM APPLICATION. DCAM RETURN CODE
FDB=X'0C4C....'
(B) Routing code: N   Weight: 99

Meaning
Possible reasons:
-    printer not correctly defined
-    printer already being used.
FDB: relevant bytes of the DCAM return code.

Response
Contact the network administrator, if necessary to start the DCAM application computers or
make the printer operable (CC61 at console).

SRO0949   PARTNER DOES NOT PROCESS CONNECTION REQUESTS. DCAM APPLICATION IN STOP STATE.
DCAM RETURN CODE FDB=X'0C50....'
(B) Routing code: N   Weight: 99

Meaning
FDB: Relevant bytes of the DCAM return code.

Response
Contact the network administrator, if necessary.

SRO0951   SOCKETS : CONNECTION REJECTED
(C) Routing code: N   Weight: 99

Meaning
The connection to the printer has been rejected. Probably the required service was not
available at that time.

Response

Check the availability of the printer. Check the validity of the internet address. Check whether the line (internet address) has been activated from BS2000 side. Retry later or contact the network administration.

SRO0952   CONNECTION REQUEST REJECTED BY PARTNER (E.G. 'REJLOG' MACRO CALL). DCAM RETURN CODE FDB=X'0C5C....'
(B) Routing code: N   Weight: 99

Meaning

FDB: Relevant bytes of the DCAM return code.

Response

Contact the network administrator, if necessary.

SRO0953   PARTNER BELONGS TO ANOTHER DCAM APPLICATION. DCAM RETURN CODE FDB=X'0C70... .'
(B) Routing code: N   Weight: 99

Meaning

FDB: Relevant bytes of the DCAM return code.

Response

Contact the network administrator, if necessary.

SRO0957   SOCKETS : NOT ENOUGH STORAGE SPACE TO CREATE A SOCKET. RETRY LATER
(C) Routing code: N   Weight: 99

Meaning

Not enough memory available to create a socket.

Response

Retry later or contact the network administration.

SRO0958   SOCKETS : TOO MANY OPEN DESCRIPTORS TO CREATE A SOCKET
(C) Routing code: N   Weight: 99

Meaning

The limit for the number of socket descriptors which can be processed simultaneously has been reached.

Response

Retry later or contact the system support.

SRO0959   DCAM: NOT ENOUGH STORAGE SPACE. BCAM: RETRY INPUT/OUTPUT LATER. DCAM RETURN CODE FDB=X'100404..'
(B) Routing code: N   Weight: 99

Meaning

FDB: Relevant bytes of the DCAM return code.

Response

Contact the network administrator, if necessary.

SRO0960   DCAM: NOT ENOUGH STORAGE SPACE. BCAM: NOT ENOUGH STORAGE SPACE. DCAM RETURN CODE
            FDB=X'100408..'
            (B) Routing code: N   Weight: 99

            Meaning
            FDB: Relevant bytes of the DCAM return code.

            Response
            Contact the network administrator, if necessary.

SRO0961   DCAM: NOT ENOUGH STORAGE SPACE, THEREFORE NO CONTROL BLOCK AVAILABLE. DCAM
            RETURN CODE FDB=X'100420..'
            (B) Routing code: N   Weight: 99

            Meaning
            FDB: Relevant bytes of the DCAM return code.

            Response
            Contact the network administrator, if necessary.

SRO0962   DCAM: NOT ENOUGH STORAGE SPACE, THEREFORE NO ID ENTRY AVAILABLE. DCAM RETURN
            CODE FDB=X'100424..'
            (B) Routing code: N   Weight: 99

            Meaning
            FDB: Relevant bytes of the DCAM return code.

            Response
            Contact the network administrator, if necessary.

SRO0963   DCAM: NOT ENOUGH STORAGE SPACE. DCAM: NO STORAGE SPACE AVAILABLE ($REQM). DCAM
            RETURN CODE FDB=X'100428..'
            (B) Routing code: N   Weight: 99

            Meaning
            FDB: Relevant bytes of the DCAM return code.

            Response
            Contact the network administrator, if requested

SRO0965   DCM TERMINATION. DCAM RETURN CODE FDB=X'1008....' OR X'100C....'
            (B) Routing code: N   Weight: 99

            Meaning
            FDB: Relevant bytes of the DCAM return code.

            Response
            Contact the network administrator, if necessary.

SRO0966   DCM NOT ACTIVE. DCAM RETURN CODE FDB=X'1010....'
           (B) Routing code: N   Weight: 99

> **Meaning**
> FDB: Relevant bytes of the DCAM return code.
>
> **Response**
> Contact the network administrator, if necessary.

SRO0967   DCM ERROR. DCAM RETURN CODE FDB=X'1014....'
           (B) Routing code: N   Weight: 99

> **Meaning**
> FDB: Relevant bytes of the DCAM return code.
>
> **Response**
> Contact the network administrator, if necessary.

SRO0968   PRINTER DEVICE ERROR
           (B) Routing code: N   Weight: 99

> **Response**
> Check the printer.

SRO0969   END OF PAPER OR PAPER SIZE ERROR
           (B) Routing code: N   Weight: 99

> **Meaning**
> Depending on the printer type (check printer manual), either the printer has run out of paper
> or an invalid paper size was requested.

SRO0970   PRINTER IN STOP STATUS
           (B) Routing code: N   Weight: 99

SRO0971   END OF PAPER AND PRINTER IN STOP STATE
           (B) Routing code: N   Weight: 99

SRO0972   DATA OVERFLOW
           (B) Routing code: N   Weight: 99

> **Response**
> Check the file, if necessary.

SRO0973   CARRIAGE SHIELD OPENED
           (B) Routing code: N   Weight: 99

SRO0974   CARRIAGE SHIELD OPENED AND PRINTER IN STOP STATE
           (B) Routing code: N   Weight: 99

SRO0975   `DEVICE ERROR AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

            Response
            Check the printer and the file.

SRO0976   `END OF PAPER AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

            Response
            Supply paper and check the printer.

SRO0977   `PRINTER IN STOP STATE AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

SRO0978   `END OF PAPER, PRINTER IN STOP STATE AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

SRO0979   `DATA OVERFLOW AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

SRO0980   `CARRIAGE SHIELD OPENED AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

SRO0981   `CARRIAGE SHIELD OPENED, PRINTER IN STOP STATE AND FORMAT ERROR`
            (B) Routing code: N   Weight: 99

SRO0982   `NETWORK BREAK.`
            (B) Routing code: N   Weight: 99

SRO0983   `INTERNAL 'SRAM' ERROR`
            (B) Routing code: N   Weight: 99

            Meaning
            Possible causes:
            -    last entry in the SRAM printer table
            -    no DCAM application free
            -    format error for YSEND, but connection is still available.

SRO0984   `JOB WHICH CAUSED ABORTION OF CONTROLLER TASK IS SUSPENDED`
            (B) Routing code: N   Weight: 99

            Response
            Restart the job with a /RESUME-PRINT-JOB command.

SRO0985   `PROCESSOR NAME UNKNOWN`
            (B) Routing code: N   Weight: 99

            Meaning
            Possible reasons:
            1.   The processor name given when defining the printer is invalid.
            2.   The processor is not connected to the host.

Response
Case 1: Request the device administrator or the system support to check the printer definition.
Case 2: Request the operator to connect the processor.

SRO0986   RSO PRINTER NOT AVAILABLE OR CANNOT BE SUPPORTED BY 'PDN'
(C) Routing code: N   Weight: 99

Response
Either set the remote printer in an operable state or request the system support to modify the PDN generation for this printer.

SRO0987   SRAM DID NOT RECEIVE PRINT ACKNOWLEDGMENT. CONTACT THE SYSTEM SUPPORT STAFF
(C) Routing code: N   Weight: 99

Meaning
Possible reasons:
- The printer is unable to send a print acknowledgment.
- The printer was stopped too long while printing a block.
- The print acknowledgment has been lost.
- The open connection has been lost by the network.

Response
Contact the system support or if necessary maintenance staff.

SRO0988   FORMAT ERROR
(C) Routing code: N   Weight: 99

Meaning
The message contained one or more format error(s), but has nevertheless been printed.

SRO0989   CONNECTION WITH RSO PRINTER HAS BEEN SEVERED
(C) Routing code: N   Weight: 99

Meaning
Possible reason:
One of the following commands has been entered:
        /BCLOSE
        /BCEND
        /DADM DAS,<printer name>

Response
Contact the system support or the operator to reestablish the connection.

SRO0990   SOCKETS : I/O ERROR
(C) Routing code: N   Weight: 99

Meaning
The message could not be transmitted to the transport system.

Response
Contact the network administration.

SRO0991   SOCKETS : INACTIVE NETWORK
(C) Routing code: N   Weight: 99

Meaning
A socket operation was attempted on an inactive network.

Response
Contact the network administration.

SRO0992   SOCKETS : NETWORK CURRENTLY INACTIVE. RETRY LATER
(C) Routing code: N   Weight: 99

Meaning
The network dropped connection on reset and is currently inactive.

Response
Check whether the LAN has been started and switched on your system.
Retry later or contact the network administration.

SRO0993   PRINT JOB ABORTED BY LPD-SERVER.
(C) Routing code: N   Weight: 99

Meaning
The Lpd-server (managing the printer) has aborted the print job due to one of the following reasons depending on the rightmost value of ERCOD field:
01:   - lpd-printer-name (specified in RSO printer definition) doesn't exist in BSD/LPD server's printcap file or
      - spoolin/queuing not enabled for the lpd-printer-name (specified in RSO printer definition) or
      - local port (specified in RSO printer definition) invalid for the BSD/LPD server
02:   - ack of memory on the BSD/LPD server
Ask the network administrator to check the lpd-server configuration and lpd-printer status.

SRO1000   DCAM APPLICATION 'OPEN' REQUESTED BY SRAM ABORTED WITH DCAM RETURN CODE
FDB=X'(&00)'. REPLY (R=RETRY; T=TERMINATE)
(B) Routing code: N   Weight: 98

Meaning
(&00): the relevant bytes of the DCAM return code.

Response
R: try again
T: terminate.
Contact the network administrator if required.

SRO1001   POSSIBILITY OF DOUBLE PRINTING
           (B) Routing code: N   Weight: 99

Meaning
This message is sent due to the printer status. Possibly RSO must repeat the printout.
Possible reasons:
- the printer was in the STOP state when printing began, i.e. the printout has not actually been duplicated
- the printer was in the STOP state during printing or at 'end of paper', i.e. the printout has been duplicated
- the task was cancelled in the STOP state or there was no more paper, i.e. the printout has not actually been duplicated.

Response
Check the printout.

SRO1002   RETURN CODE '(&01)' FOR '(&02)' WHILE PROCESSING MACRO '(&00)'. PROCESSING
           ABORTED. TAKE DUMP
           (B) Routing code: N   Weight: 99

Meaning
A macro call (&00) failed with the return code (&01).
(&02): last parameter processed by the macro.

SRO1007   ERROR X'(&00)' DURING (&01) FOR (&02)
           (B) Routing code: N   Weight: 99

Meaning
An error occurred during macro processing for the specified memory pool.
(&00): return code
(&01): macro name
(&02): memory pool name.

SRO1008   ERROR RETURN CODE X'(&00)' DURING '(&01)' PROCESSING FOR '(&02)'
           (B) Routing code: N   Weight: 99

Meaning
An error occurred when processing the macro for the given event item.
(&00): return code
(&01): macro name
(&02): event item name.

SRO1009   Sockets error '(&00)' during a sockets function call.
           (C) Routing code: N   Weight: 99

Meaning
Sockets error '(&00)' occurred when performing a sockets function.

Response
Contact the network administration.

SRO1010   ERROR RETURN CODE X'(&00)' DURING INTERNAL RSO PROCESSING
             (B) Routing code: N   Weight: 99

             Meaning
             An error has occurred during the processing of the TMODE or VSVI1 macro.

             Response
             Contact the system support.

SRO2000   'ACTION' TERMINATED SUCCESSFULLY
             (B) Routing code: N   Weight: 99

             Meaning
             This message indicates successful execution of the ACTION when no further screen is to
             be displayed.

SRO2001   SELECTED ACTION ILLEGAL
             (B) Routing code: N   Weight: 99

             Meaning
             The selected ACTION is not in the list displayed on the screen.

             Response
             Select a valid ACTION.

SRO2002   SELECTED DEVICE TYPE '(&00)' NOT MANAGED
             (B) Routing code: N   Weight: 99

             Response
             Select another device type.

SRO2003   NO DEVICE OF TYPE '(&00)' EXISTS FOR THE ADMINISTRATOR
             (B) Routing code: N   Weight: 99

             Meaning
             You are not device administrator of at least one device of type (&00).

             Response
             Select another device type.

SRO2004   ERROR WHEN ACCESSING SPOOL.PARAMETERS FILE'
             (B) Routing code: N   Weight: 99

             Response
             Terminate RSOSERVE and verify the existence, the structure or the access rights of
             SPOOL.PARAMETERS file.

SRO2005   ERROR WHEN ACCESSING FILE '(&00)'
           (B) Routing code: N   Weight: 99

>   **Meaning**
>   Terminate RSOSERVE and verify the existence of the structure of parameter file
>   (SYSPAR.RSO).
>
>   **Response**
>   Terminate RSOSERVE and verify the existence of the structure of parameter file
>   (logical id = SYSPAR).

SRO2006   TO ENTER THE 'REMOVE' 'ACTION': HIT THE <F1> KEY
           (B) Routing code: N   Weight: 99

>   **Response**
>   To enter the 'REMOVE' 'ACTION' you must hit the <F1> key and not the <DUE1> key.

SRO2007   FILE '(&00)' IS PASSWORD-PROTECTED
           (B) Routing code: N   Weight: 99

>   **Meaning**
>   Possible reasons:
>   -   the user has tried to open a file protected by a password
>   -   the specified password is invalid.
>   (&00): name of the file being processed.
>
>   **Response**
>   Enter another file name or correct the PASSWORD.

SRO2008   INSUFFICIENT PRIVILEGE FOR SELECTED 'ACTION'
           (B) Routing code: N   Weight: 99

>   **Meaning**
>   Either the user is not authorized to execute the selected ACTION or he has tried to use
>   restricted operands connected with the selected ACTION.
>
>   **Response**
>   In interactive mode, select another ACTION or withdraw the restricted operands.

SRO2009   DEVICE RELEASE FORCED BY A DEVICE ADMINISTRATOR
           (B) Routing code: N   Weight: 99

>   **Response**
>   Restart the device or select another one.

SRO2010   DMS ERROR '(&00)' OF TYPE '(&01)' ON FILE '(&03)' WHILE PROCESSING THE MACRO
            '(&02)'. IN SYSTEM MODE: HELP—MSG DMS(&00).
            (B) Routing code: N   Weight: 99

Meaning
For more detailed information about the DMS error enter the command /HELP-MSG in
system mode or see the BS2000 manual 'System Messages'.
(&00): DMS return code
(&01): DMS error type
(&02): DMS macro type.
(&03): name of the file being processed.

Response
React in accordance with the DMS return code.

SRO2011   DMS ERROR '(&00)' ON FILE '(&02)' WHILE PROCESSING THE MACRO '(&01)'. IN SYSTEM
            MODE: /HELP—MSG DMS(&00)
            (B) Routing code: N   Weight: 99

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.
(&00): DMS return code
(&01): DMS macro type
(&02): name of the file being processed.

SRO2012   NO MEMBERS DEFINED FOR FORM '(&00)'. 'ACTION' REJECTED
            (B) Routing code: N   Weight: 99

Meaning
(&00): form name.

Response
Correct the form name.

SRO2014   NO CLASS 5 MEMORY AVAILABLE. PROCESSING NOT POSSIBLE
            (B) Routing code: N   Weight: 99

Meaning
The error was returned during the request memory.

Response
Terminate RSOSERVE.

SRO2016   FILE DOES NOT CONTAIN ANY DATA OF THE SPECIFIED DATA TYPE
            (B) Routing code: N   Weight: 99

Meaning
The RSOFILE file, the parameter file (logical id = SYSPAR.USER) or the DSR library
contains no data of the selected data type.

SRO2017   PRINTER SEQUENCE NUMBER OUT OF RANGE.
                (B) Routing code: N   Weight: 99

          Meaning
          The specified sequence number is not contained in the column "#" displayed on the screen.

          Response
          Enter one of the numbers displayed in the column "#".

SRO2018   INVALID PASSWORD VALUE FOR PRINTER. REPLY (<N>=1 THROUGH 64000)
                (B) Routing code: N   Weight: 99

SRO2019   '(&00)' FIELD VALUES MAY ONLY BE 'Y'=YES; 'N'=NO
                (B) Routing code: N   Weight: 98

          Meaning
          The value for the (&00) field is either 'Y' or 'N'.
          (&00): OVERWRITE, ERASE or ALL.

          Response
          OVERWRITE = Y: duplicate records are overwritten.
                           N: duplicate records are not overwritten.
          ERASE =   Y: the specified file is cleared before use.
                           N: it is not cleared.
          ALL =   Y: all the records of the specified type are treated.
                           N: only some records are treated.

SRO2020   SPECIFIED FONT NAME NOT DEFINED
                (B) Routing code: N   Weight: 99

          Response
          Either select an existing font name or define the font name before character set creation.

SRO2021   DEVICE ERROR '(&00)': '(&01)'
                (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation. When more than one error
          is detected, only the most serious one is displayed.
          (&00): device error code
          (&01): short explanatory text.

SRO2023   (&00) FILE NAME DOES NOT FOLLOW THE CONSTRUCTION RULE OF (&01) FILES
(B) Routing code: N   Weight: 99

Meaning
The specified file name is invalid.
Correct file name: $userid.xxxx.RSOFILE or
                        $userid.xxxx.NDFILE.
(&00): type of file (INPUT or OUTPUT)
(&01): sort of file (NDFILE or RSOFILE).

Response
Correct the file name.

SRO2024   INVALID DIRECTORY NAME '(&00)'. 'ACTION' REJECTED
(B) Routing code: N   Weight: 99

Meaning
The directory name
- contains the character ',' ';' '' or ' '
- begins with the character '-'
- is longer than 24 characters.
(&00): invalid directory name.

Response
Enter a valid directory name.

SRO2025   INVALID '(&00)' FILE NAME '(&01)'. STATEMENT REJECTED
(B) Routing code: N   Weight: 99

Meaning
The FILE NAME contains the character ',' ';' '' '-' or ' '.
(&00): file type: INPUT or OUTPUT or PRINTER or BS2000 or NEW
(&01): name of the file being processed.

Response
Correct the FILE NAME and try again.

SRO2026   AT LEAST ONE MEMBER NAME IS NOT ALPHANUMERIC
(B) Routing code: N   Weight: 99

Response
Correct the member name(s).

SRO2027   SAME MEMBER NAME SPECIFIED MORE THAN ONCE. CORRECT MEMBER NAME(S)
(B) Routing code: N   Weight: 99

SRO2028   LIST OF MEMBER NAMES IS EMPTY
(B) Routing code: N   Weight: 99

Response
Enter at least one member name or select another action.

SRO2030   WARNING: AT LEAST ONE FONT NO LONGER DEFINED IN FILE '(&00)'
           (B) Routing code: N   Weight: 99

   Meaning
   The font names represented by '??????????' are no longer defined in the file (&00). This
   may cause problems in subsequent print operations.

   Response
   Possible measures:
   -   Change the name of the font associated with the concerned character set,
   -   define the font again in file (&00) or
   -   remove the character set.

SRO2031   ENTERED FILE TYPE IS NOT SAM OR ISAM
           (B) Routing code: N   Weight: 99

   Meaning
   The specified input file type is invalid.

   Response
   Enter 'S' or 'I'.

SRO2032   FILE '(&00)' DOES NOT EXIST
           (B) Routing code: N   Weight: 99

   Meaning
   (&00): file name.

   Response
   In interactive mode, enter another file name or select another 'ACTION'.

SRO2033   FILE '(&00)' NOT SAM OR ISAM
           (B) Routing code: N   Weight: 99

   Meaning
   (&00): file name.

   Response
   Enter another file name or select another 'ACTION'.

SRO2034   BLOCK SIZE OF FILE '(&00)' NOT '(STD,1)'
           (B) Routing code: N   Weight: 99

   Meaning
   (&00): file name.

   Response
   Enter another file name or select another 'ACTION'.

SRO2035   FILE '(&00)' DOES NOT HAVE VARIABLE RECORD LENGTH
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): file name.

           Response
           Enter another file name or select another 'ACTION'.

SRO2036   KEY LENGTH OF FILE '(&00)' NOT '8'
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): file name.

           Response
           Enter another file name or select another 'ACTION'.

SRO2037   KEY POSITION OF FILE '(&00)' NOT '5'
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): file name.

           Response
           Enter another file name or select another 'ACTION'.

SRO2038   BS2000 FILE '(&00)' EMPTY
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): file name.

           Response
           Enter another file name or select another 'ACTION'.

SRO2039   <K1> <LZE> <EM> <AM> <DU2> FORBIDDEN
           (B) Routing code: N   Weight: 99

           Meaning
           One of the specified keys has been pressed but is not recognized by the program; the input
           data is not processed.

           Response
           Reenter the lost data and press the data transmission key.

SRO2040   RSO ERROR. DEVICE MANAGEMENT NOT POSSIBLE
           (B) Routing code: N   Weight: 99

           Meaning
           A RSO error has occurred during the selected device management function.

Response
Contact the system support for further information.
Select another device or terminate RSOSERVE.

SRO2041   DUE TO DCAM ERROR '(&00)' NO MANAGEMENT POSSIBLE
(B) Routing code: N   Weight: 99

Meaning
A DCAM return code was received during a printer operation.
(&00): DCAM return code.

Response
React in accordance with the DCAM return code.

SRO2042   INTERNAL ERROR TYPE '(&00)' '(&01)'
(B) Routing code: N   Weight: 99

Meaning
An error was returned by the device access interface.
(&00): type of the error (LEVCO, SOLSIG, POSSIG, RSO SVC)
(&01): additional return code, if any.

Response
Contact the system support.

SRO2043   CURRENT DEVICE STATE IS '(&00)'. MANAGEMENT NOT POSSIBLE
(B) Routing code: N   Weight: 99

Meaning
The current device state does not permit a connection to be set up.
(&00): device state (D, S, A, T, M, I, W).

Response
React in accordance with the device state.

SRO2044   PRINTER NOT STARTED. MANAGEMENT NOT POSSIBLE
(B) Routing code: N   Weight: 99

Meaning
The selected device has not been started.

Response
Enter a start command for the device.

SRO2045   MEMORY POOL FULL. RETRY LATER
(B) Routing code: N   Weight: 99

Meaning
The maximum number of simultaneous users has been reached.

SRO2046   DEVICE ACCESS ERROR '(&00)'
           (B) Routing code: N   Weight: 99

   Meaning
   A system error has occurred during a printer operation.
   (&00): Complementary information, if available.

   Response
   Contact the system support.

SRO2047   SELECTED '(&00)' NAME '(&01)' DOES NOT EXIST. ACTION REJECTED
           (B) Routing code: N   Weight: 99

   Meaning
   The name selected for the DELETE/RENAME/COPY/SHOW ACTION does not exist.
   (&00): data type
   (&01): data name.

   Response
   Correct the name.

SRO2048   SELECTED '(&00)' NAME '(&01)' ALREADY EXISTS. ACTION REJECTED
           (B) Routing code: N   Weight: 99

   Meaning
   The name selected for the ADD ACTION already exists.
   (&00): data type
   (&01): data name.

   Response
   Correct the name.

SRO2049   NON-HEXADECIMAL CHARACTER AT LINE '(&00)', COLUMN '(&01)'
           (B) Routing code: N   Weight: 99

   Meaning
   The table must contain hexadecimal codes (X'00' -> X'FF').
   (&00): table line number (0 -> F)
   (&01): table column number (0 -> F).

   Response
   Correct the input.

SRO2050   INVALID TABLE STRUCTURE IN LINE '(&00)', COLUMN '(&01)'
           (B) Routing code: N   Weight: 99

   Meaning
   The table must contain codes separated by a blank character.
   At line (&00) and column (&01), the separation character is not a blank.
   (&00): table line number (0 -> F)
   (&01): table column number (0 -> F).

Response
Correct the input.

SRO2051   REQUIRED '(&00)' NAME FIELD NOT FILLED IN
           (B) Routing code: N   Weight: 99

Meaning
The required name has not been specified but, for this specified ACTION, the data selection
can only be done by filling in this area.
(&00): data type.

Response
Enter a name.

SRO2052   SELECTED '(&00)' NAME '(&01)' INVALID
           (B) Routing code: N   Weight: 99

Meaning
The selected name does not match the expected type (alphanumeric, alphabetic, numeric).
(&00): data type
(&01): data name.

Response
Correct the name.

SRO2053   SPECIFIED ESCAPE VALUE INVALID
           (B) Routing code: N   Weight: 99

Meaning
Possible causes:
-    The frame number is not in the range 1 through 7 or
-    the device configuration number is not 1, 2 or 3.

Response
Correct the erroneous value(s).

SRO2054   EMPTY STRING
           (B) Routing code: N   Weight: 99

Meaning
The data string to be sent to the printer is empty.

Response
Enter appropriate text/command in the string or select a different action.

SRO2055   SYSTEM ERROR DURING IMPORT OR EXPORT PROCESSING
           (B) Routing code: N   Weight: 99

Response
Contact the system support.

SRO2056 BS2000 FILE '(&00)' ALREADY EXISTS AND 'OVERWRITE=N' IS SPECIFIED
 (B) Routing code: N Weight: 99

Meaning
The user has tried to export a file to BS2000. The attempt failed because
- the OVERWRITE field in the mask is set to NO and
- the specified file name already exists in the BS2000.
(&00): file name.

Response
Enter a different file name for the file to be exported or set the OVERWRITE field to YES.

SRO2057 SELECTED NAME IS NOT A DIRECTORY NAME
 (B) Routing code: N Weight: 99

Meaning
The required ACTION is LIST directory, but the specified file name is not the name of a directory.

Response
Enter another file name.

SRO2058 REQUIRED ACTION ONLY POSSIBLE FOR DIA/PROLOG/EPILOG/SYMBOL
 (B) Routing code: N Weight: 99

Response
Select another action.

SRO2059 INVALID FILE STRUCTURE FOR FILE '(&00)'
 (B) Routing code: N Weight: 99

Meaning
The header of the file to be imported does not match the standard header of the selected data type.
(&00): name of the file being processed.

Response
Correct the file header or select another data type.

SRO2060 INVALID CODE '(&00)' IN ESCAPE SEQUENCE
 (B) Routing code: N Weight: 99

Meaning
A non-hexadecimal character was encountered in an escape sequence.

Response
Correct the escape sequence.

SRO2061   INVALID OR AMBIGUOUS PASSWORD
            (B) Routing code: N   Weight: 99

> **Meaning**
> The specified password is
> - invalid (hexadecimal password contains a non-hexadecimal character)
> - ambiguous (both password types are filled in: hexadecimal and non-hexadecimal).
>
> **Response**
> Correct the password.

SRO2062   SPECIFIED ESCAPE SEQUENCE ALREADY IN USE
            (B) Routing code: N   Weight: 99

> **Meaning**
> The escape sequence associated with the font to be added or modified is already being
> used for another font.
>
> **Response**
> Modify the escape sequence.

SRO2063   RSO NOT AVAILABLE. MANAGEMENT NOT POSSIBLE
            (B) Routing code: N   Weight: 99

> **Meaning**
> The RSO subsystem is not initialized or has been deleted.
>
> **Response**
> Create the RSO subsystem.

SRO2065   NO RESPONSE FROM DEVICE
            (B) Routing code: N   Weight: 99

> **Meaning**
> Within the predefined wait time no response has been received from the managed device.
>
> **Response**
> Contact the system support.

SRO2066   TERMINATE MIGRATION? REPLY (Y=YES; N=NO)
            (B) Routing code: N   Weight: 98

> **Meaning**
> The K2 interrupt key was hit during the migration processing. The user is asked whether
> migration should be terminated or resumed.
>
> **Response**
> Y: migration processing will be terminated
> N: migration processing will be continued.

SRO2067   END OF LIST REACHED
          (B) Routing code: N   Weight: 99

          Meaning
          This message is output after a NEXT ACTION. The message informs the user that he has
          already reached the end of the list.

SRO2068   BEGINNING OF FILE REACHED
          (B) Routing code: N   Weight: 99

          Meaning
          This message is output after a PREVIOUS ACTION. The message informs the the user that
          he has already reached the beginning of the file.

SRO2069   INVALID VALUE FOR FIELD NAME '(&00)'
          (B) Routing code: N   Weight: 99

          Meaning
          (&00): field name: LINE NUMBER or CHANNEL or LPI

SRO2071   ERROR DURING CONTINGENCY PROCESSING
          (B) Routing code: N   Weight: 99

          Meaning
          An error occurred during the enabling or disabling of the migration interrupt contingency.

          Response
          Contact the maintenance staff.

SRO2075   SPECIFIED LEVEL ALREADY REACHED
          (B) Routing code: N   Weight: 99

          Meaning
          A Lx command was entered when the user was already at level x.

SRO2076   SPECIFIED MODEL '(&00)' DOES NOT EXIST. 'ACTION' REJECTED
          (B) Routing code: N   Weight: 99

          Meaning
          (&00): name of the MODEL.

SRO2077   SELECT ONE RECORD TYPE
          (B) Routing code: N   Weight: 99

          Meaning
          This message is output in the SYSTEM RSOFILES MANAGEMENT (RSOFILES merge)
          when no record type has been selected and the user does not want to treat all the record
          types (ALL field = N).

SRO2078   SELECT ONLY ONE RECORD TYPE
          (B) Routing code: N   Weight: 99

          Meaning
          This message is output in the SYSTEM RSOFILES MANAGEMENT (RSOFILES merge)
          when several record types have been selected and the user does not want to treat all the
          record types (ALL field = N).

SRO2079   NAME OF INPUT FILE MUST BE DIFFERENT FROM NAME OF OUTPUT FILE
          (B) Routing code: N   Weight: 99

SRO2080   FHS OR MASK OML ACCESS ERROR
          (B) Routing code: N   Weight: 99

          Meaning
          An error occurred during the access to the RSOSERVE FHS masks.
          OML: Object Module Library
          FHS: Format Handling System.

          Response
          Make sure RSOSERVE IFG OML is present. If it is present contact the maintenance staff.
          IFG: Interactive Format Generator.

SRO2081   NO RECORD OF TYPE '(&00)' MARKED
          (B) Routing code: N   Weight: 99

          Meaning
          There are two types of record selection: either by specifying a value to the field SELECTED
          NAME or by marking an element in a record list with 'X'. If, in a processing, these two types
          of selection are possible, precedence is given to the field SELECTED NAME. If this field is
          not filled in, at least one record must be marked.
          (&00): data type.

SRO2082   SEVERAL '(&00)' RECORDS HAVE BEEN MARKED
          (B) Routing code: N   Weight: 99

          Meaning
          This message is output in device management when the ACTION is MODIFY or SHOW a
          FONT record. The selection can be done by giving a name or by entering the 'X' character
          in front of the FONT name. For these two ACTIONs, only one record can be selected.
          (&00): data type: FONT.

SRO2083   INVALID DEVICE SUBTYPE SPECIFIED
          (B) Routing code: N   Weight: 99

SRO2084   'LOOP' LENGTH NOT EQUAL TO 'TOTAL LENGTH'
            (B) Routing code: N   Weight: 99

> **Meaning**
> The loop length resulting from the LINE and LPI specification is different from the loop
> length given in the TOTAL LENGTH field.
>
> **Response**
> Correct LINE and LPI specifications.

SRO2085   'LOOP' LENGTH OUT OF RANGE
            (B) Routing code: N   Weight: 99

> **Meaning**
> The loop length resulting from the LINE and LPI specifications is not within the range:
> 1 inch <= loop length <= 32 inches.
>
> **Response**
> Correct LINE and LPI specifications.

SRO2086   'TOTAL LENGTH' OUT OF RANGE
            (B) Routing code: N   Weight: 99

> **Meaning**
> The TOTAL LENGTH value is not within the range: 1 inch <= loop length < 32 inches.
>
> **Response**
> Correct TOTAL LENGTH value.

SRO2087   FOR RECORD OF TYPE '(&00)' SELECTED NAME '(&01)' DOES NOT EXIST. (&02) RECORD(S)
            TREATED. PROCESSING ABORTED
            (B) Routing code: N   Weight: 99

> **Meaning**
> This message is issued when several records are treated one after the other, which have
> been marked with the 'X' character in a record list.
> (&00): data type
> (&01): name of the record
> (&02): number of successfully treated records.

SRO2088   FOR RECORD OF TYPE '(&00)' SELECTED NAME '(&01)' ALREADY EXISTS. (&02) RECORD(S)
            TREATED. PROCESSING ABORTED
            (B) Routing code: N   Weight: 99

> **Meaning**
> This message is issued when several records are treated one after the other, which have
> been marked with the 'X' character in a record list.
> (&00): data type
> (&01): name of the record
> (&02): number of records treated successfully.

SRO2099   RSOSERVE ENDED
           (B) Routing code: N   Weight: 99

SRO2100   I/O ERROR OR EOF ON SYSDTA. PROCESSING ABORTED
           (B) Routing code: N   Weight: 99

           Meaning
           An error occurred during the processing of the RDATA macro.

SRO2101   STATEMENT SEQUENCE ERROR
           (B) Routing code: N   Weight: 99

           Meaning
           An unexpected statement was encountered.

SRO2102   FOR RECORD TYPE '(&00)' SPECIFIED NAME '(&01)' IS INVALID
           (B) Routing code: N   Weight: 99

           Meaning
           Possible causes:
           -   the specified name does not match the expected type (alphanumeric, numeric,
               alphabetic) or the name is too long.
           -   the name is too long. Maximum name length for the record type
               LOOP, CHARACTER-IMAGE and IDENTIFIER: 3 characters
               BAND-ID: 4 characters
               TRANSLATION-TABLE: 8 characters.
           (&01): name of the record.

           Response
           Correct the name.

SRO2103   OPERAND(S) IN STATEMENT SPECIFIED MORE THAN ONCE
           (B) Routing code: N   Weight: 99

           Meaning
           At least one operand in the statement is duplicated.

           Response
           Correct the statement.

SRO2104   OPERAND '(&00)' MISSING IN STATEMENT
           (B) Routing code: N   Weight: 99

SRO2105   RECORD OF TYPE '(&00)' WITH NAME '(&01)' ALREADY EXISTS IN THE FILE. RECORD NOT
           OVERWRITTEN
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): type of the record: LOOP, CHARACTER-IMAGE, BAND-ID, TRANSLATION-TABLE
           (&01): name of the record.

SRO2106   SOME RECORDS NOT COPIED DUE TO DUPLICATION
           (B) Routing code: N   Weight: 99

           Meaning
           Some records of the INPUT file already exist in the OUTPUT file. These records are not
           overwritten.

SRO2107   INVALID STATEMENT
           (B) Routing code: N   Weight: 99

           Meaning
           An unknown statement was entered.

SRO2108   INVALID HEXADECIMAL CODE
           (B) Routing code: N   Weight: 99

           Meaning
           The CODE operand does not contain an hexadecimal character.

SRO2109   'LOOP' GENERATION MODE TERMINATED
           (B) Routing code: N   Weight: 99

           Meaning
           GENLOOP has been terminated by means of a BACK or HALT statement.

SRO2111   BEFORE THIS 'ACTION' ENTER A 'LIST-INPUT ACTION'
           (B) Routing code: N   Weight: 99

           Meaning
           For this ACTION, the record selection must be done by marking the elements in the list
           describing the contents of the input file. This message is issued when it is the output file
           contents which is displayed.

SRO2112   BEFORE THIS 'ACTION' ENTER A 'LIST-OUTPUT ACTION'
           (B) Routing code: N   Weight: 99

           Meaning
           For this ACTION, the record selection must be done by marking the elements in the list
           describing the contents of the output file. This message is issued when it is the input file
           contents which is displayed.

SRO2113   RECORD TYPE '(&00)' WITH NAME '(&01)' WRITTEN
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): record type: TRANSLATION-TABLE, BAND-ID, CHARACTER-IMAGE
           (&01): record name.

SRO2114   RECORD TYPE '(&00)' DOES NOT EXIST
            (B) Routing code: N   Weight: 99

            Meaning
            (&00): record type: LOOP, CHARACTER-IMAGE, BAND-ID, TRANSLATION-TABLE.

SRO2115   SYNTAX ERROR IN FILE NAME '(&00)'
            (B) Routing code: N   Weight: 99

            Meaning
            Error in the file name format.

SRO2116   INVALID HEXADECIMAL CODE AT POSITION '(&00)'
            (B) Routing code: N   Weight: 99

            Response
            Correct the input.

SRO2117   MISSING EBCDIC STRING TERMINATOR
            (B) Routing code: N   Weight: 99

            Meaning
            An EBCDIC string in the data is not terminated with the ')' character.

            Response
            Correct the input.

SRO2118   INVALID ESCAPE SEQUENCE LENGTH
            (B) Routing code: N   Weight: 99

            Meaning
            The length of the entered ESCAPE SEQUENCE - after conversion to hexadecimal format -
            is equal to zero or greater than 256 characters.

            Response
            Correct the input.

SRO2119   UNEXPECTED DATA FOLLOWS THE ESCAPE SEQUENCE TERMINATING CHARACTER
            (B) Routing code: N   Weight: 99

            Meaning
            The ESCAPE SEQUENCE terminating character (a blank or an underscore not enclosed
            in parentheses) is followed by more data.

            Response
            Correct the input.

SRO2120   UNEXPECTED DATA READ
           (B) Routing code: N   Weight: 99

   Meaning
   Data was read although the preceding data was not terminated with the '-' continuation character.

SRO2121   INVALID IGNORE SYNTAX
           (B) Routing code: N   Weight: 99

   Meaning
   To ensure that an ML5GLOOP screen line is ignored by the processing, all of its fields must be filled with zeros.

   Response
   Correct the input.

SRO2124   UNSPECIFIED LINE INTERVALS
           (B) Routing code: N   Weight: 99

   Meaning
   The description of the LOOP on the ML5GLOOP screen is incomplete.
   Some line intervals are not specified.

   Response
   Correct the input.

SRO2125   'ACTION' TERMINATED SUCCESSFULLY. (&OO) RECORD(S) TREATED
           (B) Routing code: N   Weight: 99

   Meaning
   (&00): the number of records which were treated.

SRO2126   ERROR OCCURRED DURING 'XMCLP' MACRO ACCESS TO SPOOL PARAMETERS

   Meaning
   An error occurred while performing the /SHOW-SPOOL-FORM or /SHOW-SPOOL-CHARACTER-SETS command through the XMCLP macro call.

   Response
   Contact the system support.

SRO2127   'FORM-NAME' AND 'CHARACTER-SET-NAME' FIELDS CANNOT BE FILLED TOGETHER FOR THIS
           'ACTION'

   Response
   Correct the input.

SRO2128   EITHER 'FORM-NAME' OR 'CHARACTER-SET-NAME' FIELD MUST BE FILLED FOR THIS
           'ACTION'

Response
Correct the input.

SRO2129   '(&00)' WITH NAME '(&01)' NOT FOUND IN SPOOL.PARAMETERS FILE

Meaning
(&00): record type
(&01): record name.

SRO2130   '(&00)' ERROR WHEN PROCESSING THE 'SPSINFO' MACRO

Meaning
For more detailed information about the error code see BS2000 manual 'SPSERVE'.
(&00): error code of macro SPSINFO.

Response
Contact the system support.

SRO2131   '(&00)' NOT SUPPORTED BY SPECIFIED DEVICE TYPE

Meaning
(&00): - horizontal density
        - vertical control density
        - rotational control density
        - vertical and rotational control density.

SRO2132   NO ROTATIONAL CHARACTER SET ASSOCIATED WITH FORM

SRO2133   'ACTION' NOT PERMITTED FOR SPECIFIED DEVICE TYPE

SRO2134   INVALID KEY PRESSED

Response
Press the F1 key in the case of a REMOVE action or DUE1 in other cases.

SRO2201   GENERATION OF 'LOOPS' NOW IN EFFECT
           (B) Routing code: N   Weight: 99

Meaning
GENLOOP mode was called.

SRO2202   GENERATION OF TRANSLATION TABLES NOW IN EFFECT
           (B) Routing code: N   Weight: 99

Meaning
Translation table generation mode was called.

SRO2204   NO FILES ASSIGNED
           (B) Routing code: N   Weight: 99

           Meaning
           The HELP-FILE statement was issued and no files were assigned.

SRO2206   INVALID OPERAND IN STATEMENT 'HELP'
           (B) Routing code: N   Weight: 99

           Meaning
           This operand must be a statement name (to obtain information about a statement) or the
           FILE keyword (to know which files are assigned).

           Response
           Correct the statement.

SRO2207   KEYWORD OPERAND 'LOOP' MISSING IN SPECIFIED STATEMENT
           (B) Routing code: N   Weight: 99

           Response
           Correct the statement.

SRO2208   OPERAND 'NEWNAME' MISSING IN SPECIFIED STATEMENT 'RENAME'
           (B) Routing code: N   Weight: 99

           Response
           Correct the statement.

SRO2211   NO '(&00)' FILE ASSIGNED
           (B) Routing code: N   Weight: 99

           Meaning
           No file of the specified type has been assigned.
           (&00): file type, INPUT, OUTPUT or WORK.

SRO2212   INVALID NAME OF 'MODEL' OPERAND IN STATEMENT 'LOOP'
           (B) Routing code: N   Weight: 99

SRO2214   SYNTACTICAL ERROR IN KEYWORD '(&00)'
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): invalid keyword.

SRO2216   (&00) 'LOOPS' PRINTED TO SYSLST
           (B) Routing code: N   Weight: 99

           Meaning
           The statement PRINTWORK or PRINTIN or PRINTOUT has been completed.
           (&00): number of loops printed on SYSLST.

SRO2217   SPECIFIED 'LOOP' PRINTED TO SYSLST
           (B) Routing code: N   Weight: 99

           Meaning
           The statement PRINTWORK or PRINTIN or PRINTOUT has been completed.

SRO2218   SYNTACTICAL ERROR IN OPERAND 'CLEAR'
           (B) Routing code: N   Weight: 99

SRO2222   SPECIFIED 'LOOP' NOT DEFINED IN WORK FILE
           (B) Routing code: N   Weight: 99

           Response
           Use a defined loop.

SRO2223   FILE DOES NOT EXIST
           (B) Routing code: N   Weight: 99

           Meaning
           A statement that implies the presence of a particular file was entered when this file was not
           yet assigned.

SRO2224   OPERAND 'FILE' ILLEGAL WITHOUT OPERAND 'MODEL'
           (B) Routing code: N   Weight: 99

           Meaning
           In statement LOOP the operand FILE is specified but not the operand MODEL.

           Response
           Correct the statement.

SRO2225   CHANNEL 1 NOT DEFINED
           (B) Routing code: N   Weight: 99

           Meaning
           Channel 1 was not set in any line. As channel 1 is the criterion for starting a new page for
           SPOOL (if SPACE not equal to E), it must be specified at least once in every loop record.

SRO2226   LAST LINE RESERVED FOR CHANNEL 12
           (B) Routing code: N   Weight: 99

           Meaning
           No channel can be defined on the last line of the loop because SPOOL sets the channel 12
           on this line at loading time.

SRO2227   'LOOP' AND 'NEWNAME' MUST BE DIFFERENT IN STATEMENT 'RENAME'
           (B) Routing code: N   Weight: 99

           Meaning
           The same name is used to define loop name and new loop name in the RENAME
           statement.

Response
Use different names.

SRO2228 SPECIFIED LINE SPACING FOR OPERAND 'D' MUST BE 3, 4, 6, 8, 10, 12, 15 OR 20 LPI
(B) Routing code: N   Weight: 99

Meaning
LPI: Lines Per Inch.

SRO2229 OPERAND 'D' INCOMPATIBLE WITH OPERAND 'MODEL' IN STATEMENT 'LOOP'
(B) Routing code: N   Weight: 99

Meaning
Both the operands MODEL and D were specified in statement LOOP.

SRO2230 LINE DENSITY SELECTED IN 'LINE' STATEMENT CAUSES VIOLATION OF 'LOOP' BOUNDARY
(B) Routing code: N   Weight: 99

Response
Correct the D operand in the LINE statement.

SRO2231 SPECIFIED CHANNEL NOT IN PERMISSIBLE RANGE FROM 1 THROUGH 11
(B) Routing code: N   Weight: 99

SRO2232 SPECIFIED LINE NUMBER NOT IN PERMISSIBLE RANGE FROM 1 THROUGH 500
(B) Routing code: N   Weight: 99

SRO2233 'NEWNAME' OPERAND MISSING IN 'RENAME' STATEMENT
(B) Routing code: N   Weight: 99

Meaning
No new loop name is given in statement RENAME.

Response
Correct the RENAME statement.

SRO2234 'LENGTH' OR 'MODEL' OPERAND MISSING IN 'LOOP' STATEMENT
(B) Routing code: N   Weight: 99

Response
Correct the LOOP statement.

SRO2235 'LENGTH' AND/OR 'FR' OPERAND NOT IN PERMISSIBLE RANGE
(B) Routing code: N   Weight: 99

Meaning
The value of the LENGTH operand in the LOOP statement was not in the range 1 to 25 and/or that of the FR operand was not in the range 0 to 5 (units of 1/6 inch).

SRO2236   SPECIFIED LINE NUMBER GREATER THAN 'LOOP' LENGTH. LAST LINE: (&00)
           (B) Routing code: N   Weight: 99

   Meaning
   The line number specified in the LINE statement is greater than the LOOP length.
   (&00): number of the last line of the loop.

   Response
   Correct the statement.

SRO2237   SPECIFIED LENGTH FOR 'LOOP': (&00) INCHES, FR=(&01). 'LOOP' LENGTH IN LAST LINE
           EXCEEDED BY (&02)/120 INCH
           (B) Routing code: N   Weight: 99

   Meaning
   The length of the loop resulting from loop creation is different from the length calculated
   from the LENGTH and FRACTION values specified at the beginning of the loop creation.
   (&00): specified loop LENGTH
   (&01): specified loop FRACTION
   (&02): difference between specified loop length and final loop length.

   Response
   Correct the loop.

SRO2238   FINAL 'LOOP' LENGTH DIFFERENT FROM INITIAL 'LOOP' LENGTH
           (B) Routing code: N   Weight: 99

   Meaning
   The length of the loop calculated from the ML5GLOOP screen is different from the initial
   length i.e.
   -    the LENGTH specified in the ML4GLOOP screen (loop creation) or
   -    the length of the specified MODEL or
   -    the length of the loop before modification.

   Response
   Correct the input.

SRO2239   RECORD TYPE '(&00)' NOT SAVED
           (B) Routing code: N   Weight: 99

   Meaning
   This message is displayed after a BACK or HALT statement and indicates that the record
   type (&00) has been generated but not saved.
   (&00): record type: LOOP, CHARACTER-IMAGE, BAND-ID, TRANSLATION-TABLE.

SRO2241   'LOOP' COPIED
           (B) Routing code: N   Weight: 99

   Meaning
   A confirmation of a COPY statement.

SRO2242   'LOOP' RECORD WRITTEN TO '(&00)' FILE
           (B) Routing code: N   Weight: 99

   Meaning
   A STORE or COPY statement has been processed successfully.
   (&00): WORK or OUTPUT file.

SRO2243   'LOOP' RECORD WRITTEN TO OUTPUT FILE
           (B) Routing code: N   Weight: 99

   Meaning
   A STORE statement has been processed successfully.

SRO2244   FILE '(&00)' CLOSED
           (B) Routing code: N   Weight: 99

SRO2245   NORMAL END OF WORK FILE REACHED
           (B) Routing code: N   Weight: 99

   Meaning
   A GENALL statement has been processed successfully.

SRO2246   FILE NOT OPENED. 'CLOSE' STATEMENT REJECTED
           (B) Routing code: N   Weight: 99

   Meaning
   A CLOSE statement was entered for a file that had not been opened.

SRO2247   INVALID VALUE FOR 'NEWNAME' OPERAND
           (B) Routing code: N   Weight: 99

   Meaning
   Possible reasons:
   -   The name of the new loop does not match the expected type (alphanumeric, numeric,
       alphabetic).
   -   The value of the NEWNAME operand is too long.

   Response
   Correct the NEWNAME operand if necessary.

SRO2252   ERROR IN /SHOW-FILE-ATTRIBUTES COMMAND PROCESSING: FILE NOT ASSIGNED
           (B) Routing code: N   Weight: 99

   Meaning
   System error.

SRO2253   FILE CRITERIA NOT: ISAM, KEYPOS=5, KEYLEN=(&00)
           (B) Routing code: N   Weight: 99

   Meaning
   The work or output file assigned by means of ASSIGN cannot be processed.

SRO2254   RECORD OF TYPE '(&00)' WITH NAME '(&01)' ALREADY EXISTS IN THE FILE. RECORD WAS
           OVERWRITTEN
           (B) Routing code: N   Weight: 99

           Meaning
           (&00): record type: LOOP
           (&01): record name.

SRO2255   READ ERROR ON WORK FILE. STATEMENT ABORTED
           (B) Routing code: N   Weight: 99

SRO2256   RECORD OF TYPE '(&00)' WITH NAME '(&01)' STORED AS NEW RECORD
           (B) Routing code: N   Weight: 99

           Meaning
           The record of type (&00) and with the name (&01) did not exist in the file. This record has
           been added to the file.
           (&00): record type: LOOP
           (&01): record name.

SRO2257   KEYWORD MISSING IN STATEMENT
           (B) Routing code: N   Weight: 99

SRO2258   HIGHEST LINE REFERENCED WAS (&00) BUT (&01) IS THE LAST LINE
           (B) Routing code: N   Weight: 99

           Meaning
           This message is displayed only when, in a LINE statement, a change in line spacing from
           8LPI to 6LPI, causes another line, previously defined in another LINE statement, to have a
           number greater than the last line number.
           (&00): referenced line number: 1 -> 500
           (&01): loop last line number: 1 -> 500.

SRO2259   INVALID 'MODEL' NAME SPECIFIED
           (B) Routing code: N   Weight: 99

SRO2299   END OF TRANSLATION TABLE GENERATION MODE
           (B) Routing code: N   Weight: 99

           Meaning
           The translation table generation mode was terminated by means of a BACK or HALT
           statement.

SRO2300   THERE IS NO DEVICE OF TYPE '(&00)' IN SPOOL.PARAMETERS FILE
           (B) Routing code: N   Weight: 99

           Response
           Define a device in the SPOOL.PARAMETERS file with the SPSERVE product.

SRO3140   `DEVICE ERROR 140: COMMAND SYNTAX ERROR`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3141   `DEVICE ERROR 141: ARGUMENT OUT OF RANGE OR INVALID`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3142   `DEVICE ERROR 142: INTEGER OVERFLOW`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3143   `DEVICE ERROR 143: ACCESS ERROR: STACK UNDERFLOW FOR POP END OR UNTIL`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3144   `DEVICE ERROR 144 : STACK OVERFLOW FOR PUSH IF OR REPEAT`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3145   `DEVICE ERROR 145: TOO MANY REPEAT LOOPS`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3146   `DEVICE ERROR 146: OVERFLOW ON OVERLAP STACK`
            (B) Routing code: N   Weight: 99

> **Meaning**
> An error has been detected by the printer during an operation.
> When more than one error is detected, only the most serious one is displayed.

SRO3147   DEVICE ERROR 147: REPEAT UNTIL BLOCK RANGE OVERFLOW
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3148   DEVICE ERROR 148: INVALID TABLIST
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3150   DEVICE ERROR 150: FONT NOT AVAILABLE
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3151   DEVICE ERROR 151: CHARACTER NOT DEFINED IN FONT
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3152   DEVICE ERROR 152 : NEGATIVE CHARACTER SPACING IN 'PORTRAIT' MODE
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3153   DEVICE ERROR 153: NEGATIVE CHARACTER SPACING IN LANDSCAPE MODE
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3154   DEVICE ERROR 154: 'PSEUDO BOLD' REQUESTED WHILE PRINTING IN 'LANDSCAPE' MODE
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3155   `DEVICE ERROR 155: 'PSEUDO ITALIC' REQUESTED WHILE PRINTING IN 'LANDSCAPE' MODE`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3156   `DEVICE ERROR 156: INVALID LANGUAGE TABLE SELECTION`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3157   `DEVICE ERROR 157: FONT OR LANGUAGE TABLE CHECKSUM ERROR`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3158   `DEVICE ERROR 158: TOO MANY FONTS IN MEM-SUBDEVICE`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3159   `DEVICE ERROR 159 : SYMBOL LOAD CHECKSUM ERROR`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3160   `DEVICE ERROR 160: HARDWARE CHARACTER GENERATOR NOT EQUIPPED FOR COLOURS OR LINES`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3170   `DEVICE ERROR 170: OVERLAPPING TEXT SEGMENTS`
           (B) Routing code: N   Weight: 99

   Meaning
   An error has been detected by the printer during an operation.
   When more than one error is detected, only the most serious one is displayed.

SRO3171   DEVICE ERROR 171: TEXT SEGMENT OUTSIDE OF PAGE BOUNDARIES
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3172   DEVICE ERROR 172: TOO MANY TEXT SEGMENTS
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3173   DEVICE ERROR 173: TOO MANY NESTED SEGMENTS
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3174   DEVICE ERROR 174: INVALID CLOSE SEGMENT
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3175   DEVICE ERROR 175: ALIGNMENT ERROR
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3176   DEVICE ERROR 176: UNIT CONVERSION OVERFLOW ERROR
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3180   DEVICE ERROR 180: MEM−SUBDEVICE IS FULL
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3181   DEVICE ERROR 181: TOO MANY FILES IN MEM-SUBDEVICE (MAX. 80)
             (B) Routing code: N   Weight: 99

             Meaning
             During an operation the printer has detected more than 80 allowed files in the MEM-
             subdevice. Eventual the printer has detected further errors but these errors are not
             displayed. Only the most serious error is displayed, in this case the device error 181.

SRO3182   DEVICE ERROR 182: FILE IN MEM-SUBDEVICE NOT ACTIVATED (WRONG FILE TYPE OR FILE
             STATUS)
             (B) Routing code: N   Weight: 99

             Meaning
             An error has been detected by the printer during an operation.
             When more than one error is detected, only the most serious one is displayed.

SRO3183   DEVICE ERROR 183: MEM-SUBDEVICE NOT ACTIVATED (WRONG FILE STATUS)
             (B) Routing code: N   Weight: 99

             Meaning
             An error has been detected by the printer during an operation.
             When more than one error is detected, only the most serious one is displayed.

SRO3184   DEVICE ERROR 184: FILE NOT FOUND IN MEM-SUBDEVICE (WRONG FILE STATUS)
             (B) Routing code: N   Weight: 99

             Meaning
             An error has been detected by the printer during an operation.
             When more than one error is detected, only the most serious one is displayed.

SRO3185   DEVICE ERROR 185: PROTECTED FONT
             (B) Routing code: N   Weight: 99

             Meaning
             An error has been detected by the printer during an operation.
             When more than one error is detected, only the most serious one is displayed.

SRO3190   DEVICE ERROR 190: 'COPY' OR 'INCLUDE' SOURCE FILE NOT FOUND
             (B) Routing code: N   Weight: 99

             Meaning
             An error has been detected by the printer during an operation.
             When more than one error is detected, only the most serious one is displayed.

SRO3191   DEVICE ERROR 191: COPY DESTINATION FILE ALREADY EXISTS
            (B) Routing code: N   Weight: 99

            Meaning
            -     An error has been detected by the printer during an operation.
            -     This message is also displayed when trying to activate a non-existent
                  file (font, symbol, language table etc.). The activation introduces the printer to copy
                  the file from the disk storage to the subdevice.
                  An error has been detected by the printer during this operation.
            When more than one error is detected, only the most serious one is displayed, in this case
            the device error 191.

SRO3193   DEVICE ERROR 193: NO MEM FILE CREATED (INPUT FILE EMPTY OR INVALID FORMAT)
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3195   DEVICE ERROR 195: USER HAS INSUFFICIENT PRIVILEGE FOR ATTEMPTED OPERATION
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3200   DEVICE ERROR 200: NO VIC-CARD PRESENT
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3201   DEVICE ERROR 201: NO PRIVILEGE FOR ATTEMPTED OPERATION
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3204   DEVICE ERROR 204: DIRECT MEMORY ACCESS ERROR
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3205   DEVICE ERROR 205: SUBDEVICE NOT AVAILABLE
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3206   DEVICE ERROR 206: FILE NOT FOUND
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3207   DEVICE ERROR 207: DISK FULL
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3208   DEVICE ERROR 208: DUPLICATE FILENAME
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3209   DEVICE ERROR 209: DISK DATA ERROR, SOURCE FILE NOT FOUND
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3210   DEVICE ERROR 210: PROCESSING DATA ERROR
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3211   DEVICE ERROR 211: LAST DIRECTORY NOT FOUND
           (B) Routing code: N   Weight: 99

           Meaning
           An error has been detected by the printer during an operation.
           When more than one error is detected, only the most serious one is displayed.

SRO3212   DEVICE ERROR 212: NO DIRECTORY SPECIFICATION FOUND
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3213   DEVICE ERROR 213: DISK WRITE PROTECTED, FILE NOT CREATED
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3214   DEVICE ERROR 214: FILE CANNOT BE OPENED
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3215   DEVICE ERROR 215: FILE CLOSE ERROR
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3216   DEVICE ERROR 216: FILE ACCESS ERROR
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3217   DEVICE ERROR 217: BLOCK NOT FOUND
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3218   DEVICE ERROR 218: EMPTY FILE, NOT CREATED
          (B) Routing code: N   Weight: 99

          Meaning
          An error has been detected by the printer during an operation.
          When more than one error is detected, only the most serious one is displayed.

SRO3219   DEVICE ERROR 219: DISK SURFACE ERROR
            (B) Routing code: N   Weight: 99

            Meaning
            An error has been detected by the printer during an operation.
            When more than one error is detected, only the most serious one is displayed.

SRO3999   UNDEFINED DEVICE ERROR
            (B) Routing code: N   Weight: 99

            Meaning
            When more than one error is detected, only the most serious one is displayed.

SRV0001   BAD SPSERVE SYNTAX FILE VERSION

SRV0002   CLUSTER OR SERVER NOT ACCESSIBLE

Meaning
The given CLUSTER or SERVER is not accessible.

SRV0003   DPRINT PRINTER (&00) NOT DEFINED

Meaning
The given printer is not found in the DPRINT configuration.

SRV0401   FILE '$SYSSPOOL.SPOOL.PARAMETERS' IS BEING PROCESSED
(B) Routing code: S   Weight: 99

Meaning
The SPOOL parameters startup procedure is processing the file
$SYSSPOOL.SPOOL.PARAMETERS.

SRV0402   FILE '$SYSSPOOL.SPOOL.PARAMETERS': PROCESSING COMPLETED
(B) Routing code: S   Weight: 99

Meaning
The SPOOL parameters startup procedure has finished processing the file
$SYSSPOOL.SPOOL.PARAMETERS.

SRV0403   '(&00)' ERROR '(&01)' IN FILE '(&02)'. RETRY? (Y=YES; N=NO: A 'PRESET' FILE IS
CREATED FOR THIS SESSION)
(B) Routing code: S   Weight: 98

Meaning
A DMS error has occurred while processing the file $SYSSPOOL.SPOOL.PARAMETERS
or its copy (used for startup processing). For more detailed information about the DMS error
code, enter /HELP-MSG in system mode or see BS2000 manual 'System Messages'.
(&00): DMS macro name
(&01): DMS macro return code
(&02): file name: $SYSSPOOL.SPOOL.PARAMETERS or
                    $SYSSPOOL.SPOOL.PARAMETERS.COPY.

Response
Y: The retry operation may begin. At this point the operator should have repaired the
file $SYSSPOOL... by a DMS operation or imported another one.
N: No retry is attempted. The system will then provide default values for the
SPOOL parameters and a new file $SYSSPOOL.SPOOL.PARAMETERS.PRESET
will be created to store these values.

SRV0404   PRECEDING ERROR PREVENTS SPOOL PARAMETER FILE UPDATE. ONLY THE TABLE IS UPDATED
(B) Routing code: S   Weight: 99

Meaning
An error has occurred during SPOOL parameter processing which prevents the SPOOL parameter file update. It has been reported by message SPM0419 and a SERSLOG entry has been made. Due to this error, only the tables could be updated. The SPOOL session may continue, but any further attempt to update the SPOOL parameters via a command will only modify the table (unless the file becomes accessible again), i.e. the update is valid only for the current session.

Response
The file will be repaired at the next SPOOL startup if possible. All modifications made from now on until the end of the session must be reentered after the next startup.

SRV0405   USER NOT AUTHORIZED TO USE COMMAND '(&00)'. COMMAND REJECTED
(B) Routing code: S   Weight: 99

Meaning
This message appears in the following cases:

/ADD-SPOOL-DEVICE:	either the user is not a system administrator, or the specified user ID does not exist
/MOD-SPOOL-DEVICE:	either the user is not an RSO device administrator, or the specified terminal cannot be used for administration tasks, or the specified user ID does not exist
/SHOW-SPOOL-DEVICE:	the user is not administrator of the device or his/her terminal is not the administration terminal
/ADD-SPOOL-FORM:	the user is not an RSO device administrator
/MOD-SPOOL-FORM:	the user is not the owner of the form
/SHOW-SPOOL-FORM:	the user is not the owner of the form
/ADD-SPOOL-CHAR:	the user is not an RSO device administrator
/MOD-SPOOL-CHAR:	the user is not the owner of the character set
/SHOW-SPOOL-CHAR:	the user is not the owner of the character set
/ADD-PRINTER-POOL:	the user is not a system administrator
/MOD-PRINTER-POOL:	the user is not a system administrator.

SRV0406   '(&00)' OPERAND INVALID IN '(&01)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SRV0407   POSITIONAL OPERAND INVALID IN '(&00)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SRV0408   VALUE '(&00)' INVALID FOR '(&01)' OPERAND IN '(&02)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SRV0409   REQUIRED OPERAND '(&00)' MISSING OR EMPTY IN '(&01)' COMMAND. COMMAND IGNORED

Response
Correct the command and try again.

SRV0410   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS IN '(&02)' COMMAND. COMMAND
           IGNORED

Response
Correct the command and try again.

SRV0411   NO DEVICE OR NONE OF THE SPECIFIED DEVICES EXISTS. COMMAND OR STATEMENT NOT
           PROCESSED

Meaning
The SPOOL parameters device table does not contain any information about the specified
device(s).

SRV0412   NO FORM OR NONE OF THE SPECIFIED FORMS EXISTS. COMMAND OR STATEMENT NOT PROCESSED

Meaning
The SPOOL parameters form table does not contain any information about the specified
form(s).

SRV0413   NO CHARACTER—SET OR NONE OF THE SPECIFIED CHARACTER—SETS EXISTS. COMMAND OR
           STATEMENT NOT PROCESSED

Meaning
The SPOOL parameters character-set table does not contain any information about the
specified character-set(s).

SRV0414   END OF DISPLAY. '(&00)' COMMAND TERMINATED

Meaning
No more devices, forms or character sets could be found in the table.

SRV0415   ELEMENT TO BE MODIFIED DOES NOT EXIST. COMMAND OR STATEMENT NOT PROCESSED

Meaning
The element specified in the /MODIFY-type command or the //MODIFY-type statement does
not exist (type can be DEVICE or FORM or CHARACTER-SET or PRINTER-POOL).

SRV0416   ELEMENT TO BE DELETED DOES NOT EXIST. COMMAND TERMINATED

Meaning
The element specified in a /REMOVE-... command does not exist.

SRV0417   ELEMENT TO BE CREATED ALREADY EXISTS. COMMAND TERMINATED

Meaning
The element specified in an /ADD-... command exists already.
Possible error cause in the case of an /ADD-SPOOL-DEVICE command:
An existing element name may be
- a mnemonic existing in the PDT,
- a remote batch processing station existing in the BSET,
- one of the reserved names CENTRAL, REMOTE, T9N, T9P, T9G.

SRV0418   ELEMENT '(&00)' DOES NOT EXIST. COMMAND OR STATEMENT CONTINUES

Meaning

command	statement
/MODIFY-SPOOL-FORM	//MODIFY-SPOOL-FORM
/REMOVE-SPOOL-FORM	//REMOVE-SPOOL-FORM
	//COPY-SPOOL-FORM
	//COPY-SPOOL-DEVICE
	//COPY-SPOOL-CHARACTER-SET

(&00): element name which can be a device name or a form name or a character set
        name or a device type if DEVICE=ALL has been specified.

SRV0419   SPOOL PARAMETERS INTERNAL ERROR '(&00)'. ERROR LOGGING SEQUENCE NUMBER IS
           '(&01)'. PROCESSING CONTINUES
           (B) Routing code: S   Weight: 99

Meaning
(&00): 0001: invalid record in file upon startup
        0002: logic error in /ADD command
        0003: DMS error
        0004: criterion list error
        0005: class 4 memory allocation error
        0006: logic error in /MODIFY or /REMOVE command
        0007: display error
        0008: message error
        0009: SPMINTE error
        0010: lock error on parameter table
        0011: unlock error on parameter table
        0012: class 5 memory allocation error
        0013: class 5 memory deallocation error
(&01): error logging sequence number.

SRV0420   SPOOL PARAMETERS RECOVERY STARTED
           (B) Routing code: S   Weight: 99

Meaning
An error was detected in the SPOOL parameter file or table.

SRV0421   SPOOL PARAMETERS RECOVERY COMPLETED
          (B) Routing code: S   Weight: 99

       Meaning
       The SPOOL parameters recovery has been terminated normally.

SRV0422   '(&00)' ERROR '(&01)' DURING SPOOL PARAMETERS RECOVERY. RECOVERY ABORTED
          (B) Routing code: S   Weight: 99

       Meaning
       A system error was detected during SPOOL parameters recovery.
       (&00): macro name
       (&00): macro error code.

SRV0423   NO CLASS 4 MEMORY AVAILABLE. '(&00)' COMMAND TERMINATED

       Meaning
       The SPOOL parameters memory could not be extended.

       Response
       Try again later.

SRV0424   SPECIFIED ELEMENT '(&00)' NOT DEFINED. STATEMENT NOT PROCESSED

       Meaning
       One of the elements defined in a SPOOL parameter statement does not exist.
       (&00): nonexistent user ID in the JOIN file, or undefined character set or device in
               the SPOOL.PARAMETERS file or PRFILE, or device or pool not defined in the
               SPOOL.PARAMETERS file but entered as the default value under DESTINATION.

       Response
       Specify the
       -   missing user ID by means of the /ADD-USER command
       -   missing character set in the table by means of ADD-SPOOL-CHARACTER-SET
       -   missing device name in the table by means of ADD-SPOOL-DEVICE
       -   missing pool in the file by means of ADD-PRINTER-POOL
       -   missing character set in the system PRFILE using PRM and reenter the statement.

SRV0425   NO USER MEMORY AVAILABLE. COMMAND TERMINATED

       Meaning
       During a /SHOW-... command, a request for class 5 memory was unsuccessful.
       The command cannot be executed.

       Response
       Release some class 5 memory and retry the command.

SRV0426   USER NOT AUTHORIZED TO ACCESS RECORD WITH DEVICE TYPE '(&OO)'. PROCESSING
           CONTINUES

Meaning
The form specified for a given device type in the //MODIFY-SPOOL-FORM, //REMOVE-
SPOOL-FORM or //ADD-SPOOL-FORM statement belongs to another user, namely the
SPOOL administrator or another RSO device administrator.
This specification is ignored but the statement is processed with the other operands.

SRV0427   ACTIVE DEVICE MAY NOT BE ADDED, MODIFIED OR REMOVED. COMMAND OR STATEMENT
           REJECTED

Meaning
One of the following commands or statements has been entered for an active local device
or an active RSO device:
  ADD-SPOOL-DEVICE
  MODIFY-SPOOL-DEVICE
  REMOVE-SPOOL-DEVICE.

Response
Release the device via a /STOP-PRINTER-OUTPUT command before reentering the
command/statement.

SRV0428   INCONSISTENCY BETWEEN SPOOL PARAMETER FILE AND TABLE. CONTINUING WITH TABLE ONLY

Meaning
A logic error occurred while updating the SPOOL parameter file. Due to this error, only the
table is updated but not the file.
Possible error cause:
A SPOOL parameter record exists
-    in the table and not in the file (MODIFY-SPOOL-xxx or REMOVE-SPOOL-xxx command
     or statement)
-    in the file and not in the table (ADD-SPOOL-xxx command or statement).
xxx: FORM, DEVICE or CHARACTER-SET.

SRV0429   DMS ERROR CODE '(&OO)' WHILE CREATING OR MODIFYING SPOOL PARAMETER FILE. ONLY
           TABLE PROCESSED. IN SYSTEM MODE: /HELP-MSG DMS(&OO)
           (B) Routing code: S   Weight: 99

Meaning
An error has occurred during SPOOL parameter processing which prevents the SPOOL
parameter file update.
Any further modifications to the SPOOL parameter file may lead to message SPM0404.
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

SRV0430   ERROR WHILE PROCESSING SPOOL PARAMETER FILE. 'PRESET' FILE IS CREATED FOR THIS
          SESSION
          (C) Routing code: S   Weight: 99

Meaning
All parameters of the newly created SPOOL.PARAMETERS.PRESET file are assigned
default values.

Response
The SPOOL administrator must check this file and update it if it is necessary.

SRV0431   FORM '(&00)' ALREADY SPECIFIED FOR DEVICE TYPE '(&01)'. COMMAND PROCESSING
          CONTINUES

SRV0432   '(&00)' IS STANDARD CHARACTER SET IN FORM '(&01)'. '(&02)' COMMAND REJECTED

Meaning
The character set (&00) may not be removed from the SPOOL parameter table because it
is still used as default character set in the form (&01).
(&00): character set name
(&01): form name.

Response
Use a different character set in the form or remove the form, then retry the command.

SRV0433   '*ALL' IS NOT ALLOWED WITHIN A LIST. CORRECT '(&00)' COMMAND

Meaning
In a /SHOW-... command, the operand can be an identifier, *ALL or a list of identifiers.
The value *ALL is not allowed within a list.

SRV0434   TOO MANY ENTRIES IN LIST GIVEN FOR '(&00)' OPERAND. CORRECT COMMAND

SRV0435   WARNING: THE SPOOL PARAMETER FILE IS RESET TO ITS PREVIOUS STATE. MODIFICATIONS
          OF LAST SESSION ARE LOST

Meaning
The SPOOL.PARAMETERS file could not be opened. SPOOL uses a copy which has been
saved at the beginning of the previous session.

Response
All the modifications which have been made during the previous SPOOL session must be
entered again.

SRV0436   WARNING: NEW SPOOL PARAMETER FILE CREATED WITH DEFAULT VALUES

Meaning
No SPOOL.PARAMETERS file from the previous session could be opened.
SPOOL creates a new one with all default values.

SRV0437   INCORRECT VALUE FOR 'RBP-STATION-LIMIT': 'BSET' TABLE CONTAINS ONLY (&00)
           ENTRIES. COMMAND REJECTED

Meaning
(&00): number of entries in the BSET (Batch Station Entry Table).

SRV0438   SPOOL PARAMETER CONVERSION IN PROCESS. RETRY COMMAND LATER

Meaning
The SPOOL administrator has started a conversion of the SPOOL parameter file. During
this time, the SPOOL parameters can still be used, but not modified.

SRV0439   DMS ERROR '(&00)' FOR FILE '(&01)'. STATEMENT NOT EXECUTED. IN SYSTEM MODE:
           /HELP-MSG DMS(&00)

Meaning
For more detailed information about the DMS error code enter /HELP-MSG in system mode
or see the BS2000 manual 'System Messages'.

SRV0440   WRONG VERSION OF SPOOL PARAMETER FILE. STATEMENT NOT EXECUTED

Meaning
The version of the SPOOL parameter file does not match any known SPOOL version.
SPSERVE cannot process this file.
Possible error cause:
-    the parameter file was generated by an intermediate SPOOL version that is not
     supported
-    the parameter file has been overwritten.

Response
Use the appropriate SPOOL parameter file. If a new SPOOL parameter file with this name
is to be generated, the existing file must be deleted by means of the /DELETE-FILE
command.

SRV0441   SPECIFIED FILE NO SPOOL PARAMETER FILE. STATEMENT REJECTED

Meaning
The file specified in the //ASSIGN-PARAMETER-FILE statement exists but does not have
the format of a SPOOL.PARAMETERS file.

Response
If a new SPOOL parameter file is to be created under the specified name, first erase the file
with this name by means of the /DELETE-FILE command.

SRV0442   DEVICE TO BE MODIFIED IS BEING USED IN ONE OR MORE POOLS. COMMAND REJECTED

SRV0443   INTERNAL ERROR '(&00)'. PLEASE CONTACT MAINTENANCE SERVICE

Meaning
(&00):
- 3:   SPOOL was not able to process the request
- 4:   an invalid address has been passed to SPOOL
- 6:   invalid record code
- 7:   V field too short
- 8:   invalid record length
- 9:   invalid action code
- 12: no memory available
- 97: error while processing POOL statement
- 98: STXIT error
- 99: SDF error.

SRV0444   ILLEGAL VALUE FOR '(&00)' OPERAND IN '(&01)' STATEMENT. STATEMENT NOT PROCESSED

Meaning
SPOOL has detected one of the following errors in the GEN record:
- the specified RBP station limits are greater than the values generated in the system in the batch station entry table (BSET).
- SPOOLOUT-SIZE=LINE and LINE-FACTOR=0 have been specified.
- SPOOLOUT-SIZE has been changed from LINES to PAM-PAGES and LINE-FACTOR not equal to 0 has been specified.
- DESTINATION=REMOTE has been specified and the printer name is either missing or not defined in the SPOOL.PARAMETERS file.
- DESTINATION=REMOTE applies and the specified printer is a local one.
- DESTINATION=POOL has been specified and the pool name is either missing or not defined in the SPOOL.PARAMETERS file.
- DESTINATION has been changed from REMOTE or POOL to LOCAL and a device name or pool name has been specified.

SRV0445   SYSTEM ERROR: ERROR IN BOURSE PROCESSING. THE SPOOL PARAMETERS CANNOT BE USED ANY MORE

Meaning
No new job can be scheduled. No new /PRINT-FILE command can be accepted.

Response
Unload the SPOOL subsystem, load it again and retry.

SRV0446   WARNING: DEVICE '(&00)' ALREADY IN POOL. PROCESSING CONTINUES

SRV0447   WARNING: DEVICE '(&00)' NOT IN POOL. PROCESSING CONTINUES

SRV0448   CONVERSION TO VERSION '(&00)' TERMINATED WITHOUT ERRORS

Meaning
SPSERVE sensed that the existing SPOOL parameter file did not correspond to the latest version; conversion was effected automatically.
(&00): new version of the SPOOL parameter file.

SRV0449   MORE THAN ONE VALUE HAS BEEN SPECIFIED FOR ONE OPERAND IN '(&00)' COMMAND OR
           STATEMENT. COMMAND OR STATEMENT REJECTED

Meaning
The operand can be either CHARACTER-SET-NAME, DEVICE-NAME, FORM-NAME or DEVICE-TYPE.
(&00): command or statement name.

SRV0450   CODE OR SYMBOL TO BE MODIFIED NOT FOUND IN FILE. STATEMENT NOT EXECUTED

SRV0451   SPECIFIED DEVICE NOT IN FILE. STATEMENT NOT EXECUTED

SRV0452   SPOOL PARAMETERS UPDATE IN PROGRESS. RETRY COMMAND OR STATEMENT LATER

Meaning
The SPOOL administrator has started a migration or a merge on the SPOOL PARAMETERS file with SPSERVE. During this time, the SPOOL PARAMETERS are locked.

SRV0453   PROGRAM NOT DEFINED IN SDF. PROGRAM ABORTED

Meaning
SPSERVE program not defined in the SPSERVE syntax file. The statements were rejected.

SRV0454   SDF NOT LOADED. PROGRAM ABORTED

SRV0455   NO POOL FOUND. COMMAND OR STATEMENT REJECTED

SRV0456   NO OUTPUT RECORD FOUND. STATEMENT NOT EXECUTED

SRV0457   NO TABLE RECORD FOUND. STATEMENT NOT EXECUTED

SRV0458   DO YOU WANT TO TERMINATE MIGRATION? REPLY (Y=YES; N=NO)

Response
Y: migration will be ended.
N: migration will be continued.

SRV0459   UNKNOWN DEVICE OR POOL SPECIFIED FOR 'DESTINATION'. STATEMENT NOT EXECUTED

SRV0460   NONE OF THE SPECIFIED DEVICES EXISTS OR IS OF THE APPROPRIATE TYPE (LOCAL OR
           REMOTE). STATEMENT TERMINATED

Meaning
Possible reasons:
- none of the specified devices exists
- all specified devices are LOCAL but the pool is REMOTE
- all specified devices are REMOTE but the pool is LOCAL.

SRV0461   MISSING DISPLAY RECORD(S) IN THE SPOOL.PARAMETERS FILE. COMMAND OR STATEMENT
           NOT PROCESSED

SRV0462   DEVICE TYPE '(&OO)' UNKNOWN. COMMAND NOT EXECUTED

Meaning
In an /ADD-SPOOL-DEVICE or an /ADD-SPOOL-FORM command a device type has been
specified that is neither defined in the command syntax nor a special user device type.

SRV0463   WARNING: THIS ELEMENT DOES NOT EXIST. '//MODIFY' STATEMENT REQUIRED TO CREATE IT

Meaning
In an //EDIT statement an element name has been specified which does not match any
existing element.

Response
If an element is to be created with the element name entered in the //EDIT statement, a
//MODIFY statement is required.

SRV0465   NO POOL EXISTS. COMMAND NOT PROCESSED

SRV0466   TOO MANY INSERTS IN DISPLAY RECORD. STATEMENT REJECTED

Meaning
A display record cannot contain more than 30 inserts.

Response
Create an additional display record for the surplus inserts.

SRV0467   CODE OR SYMBOL TO BE ADDED IS ALREADY IN TABLE RECORD. STATEMENT REJECTED

SRV0468   CODE OR SYMBOL TO BE REMOVED IS NOT IN TABLE RECORD. STATEMENT REJECTED

SRV0469   NAME ALREADY ASSIGNED TO PRINTER POOL. COMMAND REJECTED

SRV0470   NAME ALREADY ASSIGNED TO A DEVICE. COMMAND REJECTED

SRV0471   NEITHER 'TITLE' NOR 'INSERT' OPERAND ENTERED IN //ADD-DISPLAY-MODEL. NO RECORD
           CREATED

Meaning
A display record without values for TITLE and INSERT is useless.

SRV0472   NO USER MEMORY AVAILABLE. STATEMENT NOT PROCESSED

SRV0473   SPSERVE IS UNABLE TO PROCESS THE CURRENT SPOOL VERSION. STATEMENT NOT EXECUTED

Meaning
The loaded SPOOL version is < 2.4A.

SRV0474   DEVICE TYPE UNDEFINED IN SYNTAX FILE. STATEMENT REJECTED

Meaning
The //EDIT statement is rejected.

Response
Use //ADD or //MODIFY statement.

SRV0475   TOO MANY CODES OR SYMBOLS IN THE TABLE RECORD. STATEMENT REJECTED

Meaning
A table record must not contain more than 125 codes or symbols.

Response
Create an additional table record for the surplus codes or symbols.

SRV0476   TBL RECORDS MISSING IN THE SPOOL PARAMETER FILE. COMMAND NOT PROCESSED

Meaning
The SPOOL parameter file does not contain the necessary TBL records, thus preventing most of the SPM commands from being executed.

Response
Contact the SPOOL administrator.

SRV0477   LOCAL PRINTER '(&00)' MUST NOT BE INCLUDED IN RSO DEVICE POOL. PROCESSING
           CONTINUES

Meaning
The device (&00) is not in the REMOTE state. The device is ignored and processing continues.
(&00): device name or list of devices.

SRV0478   SPOOL PARAMETER FILE CONTAINS NO CORRECTIONS. STATEMENT NOT PROCESSED

SRV0479   //MERGE STATEMENT NOT EXECUTED

Meaning
Processing of the //MERGE statement has been interrupted, either by the user or by an external event in conjunction with a message. The SPOOL.PARAMETERS file retains the status it had before the //MERGE statement was issued.

SRV0480   POOL RECORDS (POL AND DVP) NOT COPIED. PROCESSING CONTINUES

Meaning
The file to be merged by the //MERGE statement contains printer pool definitions (POL and DVP records). These records are not added to the SPOOL.PARAMETERS file.

SRV0481   DO YOU WANT TO TERMINATE //MERGE PROCESSING? REPLY (Y=YES; N=NO)

Response
Y: merge will be ended.
N: merge will be continued.

SRV0482   TO ACCESS CURRENTLY ACTIVE SPOOL PARAMETER FILE, SPECIFY KEYWORD '*SPOOL–
PARAMETERS' IN //ASSIGN–PARAMETER–FILE STATEMENT

SRV0483   DEVICE TYPE OPERAND NECESSARY TO MODIFY *STD DEVICE RECORD. STATEMENT NOT
PROCESSED

SRV0484   'SPSERVE' VERSION NOT COMPATIBLE. STATEMENT NOT PROCESSED

Meaning
Incompatibility between the SPSERVE version and the internal version of the
SPOOL.PARAMETERS file.

Response
Use the appropriate SPSERVE version and retry.

SRV0485   SPOOL PARAMETER FILE OF CURRENT SPOOL SESSION IS 'SPOOL.PARAMETERS.PRESET' FILE.
MIGRATION ABORTED

SRV0486   AT LEAST ONE RECORD ALREADY PRESENT IN SPOOL PARAMETER FILE AND WILL NOT BE
REPLACED BY //COPY OR //MERGE STATEMENT. PROCESSING CONTINUES

Meaning
A //COPY or //MERGE statement with OVERWRITE=NO has been issued.
Any existing records are not replaced.

SRV0487   AT LEAST ONE RECORD FROM FILE TO BE MERGED HAS SMALLER VERSION NUMBER THAN
EXISTING RECORDS AND IS NOT REPLACED. PROCESSING CONTINUES

Meaning
Records from the file to be merged are not copied if they have a smaller version number
than the corresponding records in the SPOOL parameter file.

SRV0488   FILE IS EMPTY OR NOT FOUND. STATEMENT NOT PROCESSED

SRV0489   VALUE OF 'DESTINATION' OPERAND (IN 'PRINT–COMMAND–DEFAULTS' OPERAND GROUP OF
//MODIFY–SPOOL–PARAMETERS STATEMENT) IS 'POOL'. 'GEN' RECORD NOT ACCEPTED.
PROCESSING CONTINUES

Meaning
The value POOL is not permitted because the RSO device pools have not been accepted
by the //MERGE-SPOOL-PARAMETERS-FILE statement.

SRV0490   INSERT TO BE REMOVED FROM RCT RECORD DOES NOT EXIST. STATEMENT NOT PROCESSED

SRV0491   FILE TO BE COPIED IS CURRENTLY BEING PROCESSED. STATEMENT NOT EXECUTED

Meaning
The file to be copied is the one specified in the //ASSIGN-PARAMETER-FILE statement.

SRV0492   SPECIFIED 'CHARACTER—SET—POSITION' CANNOT BE USED FOR THIS DEVICE TYPE.
           STATEMENT REJECTED

Meaning
The user has specified a CHARACTER-SET-POSITION in an //ADD-SPOOL-DEVICE
statement which is marked as NOT-USABLE in the *STD record. This means that this
hardware position does not physically exist for this device type.

Response
If the *STD record is not correct or has ceased to be valid, contact the SPOOL administrator
and have the record corrected.

SRV0493   COPY STATEMENTS NOT ALLOWED IN DYNAMIC MODE. STATEMENT REJECTED

SRV0494   WARNING: DMS ERROR '(&00)' DURING ERASE MACRO ON FILE '(&01)'. IN SYSTEM MODE:
           /HELP—MSG DMS(&00)

Meaning
After the migration from PAM key to non PAM key, the original SPOOL parameter file
renamed &01 could not be erased. For more detailed information about the DMS error
code, enter /HELP-MSG in system mode or see the BS2000 manual 'System Messages'.

SRV0495   SPOOL PARAMETERS INTERFACE: INTERNAL ERROR AT '(&00)'

Meaning
(&00): interface identification.

SRV0496   '(&00)' ERROR '(&01)' IN FILE '(&02)'. STATEMENT TERMINATED
           (B) Routing code: S   Weight: 98

Meaning
An error has occurred while processing the file $SYSSPOOL.SPOOL.PARAMETERS or its
copy (used for startup processing).
(&00): DMS macro name
(&01): DMS macro return code
(&02): file name: $SYSSPOOL.SPOOL.PARAMETERS or
                    $SYSSPOOL.SPOOL.PARAMETERS.COPY.

SRV0497   VALUE SPECIFIED FOR '(&00)' NOT PERMITTED FOR THIS DEVICE TYPE. STATEMENT
           REJECTED

Meaning
Possible reasons for the error:
-   In an //ADD- or //MOD-SPOOL-DEVICE statement, a DEVICE-CHARACTERISTIC
    operand has an illegal value for this device type, or
-   a DEVICE-INFORMATION operand has been specified in an //ADD-SPOOL-DEVICE
    statement for a non-ND or non-HP printer, or
-   a FORMS-OVERLAY-BUFFER operand has been specified for a non-HP printer, or
-   ROTATION=YES has been specified for a non-HP printer.
(&00): CHARACTER-SET-NUMBER or FORMS-OVERLAY-BUFFER or ROTATION.

SRV0498   NO ELEMENT IN INPUT FILE CORRESPONDS TO SPECIFIED NAMES. STATEMENT NOT PROCESSED

Meaning

The input file does not contain any character set, form or device
- with the specified name
- whose name corresponds to the specified wildcard entry.

SRV0499   ILLEGAL VALUE FOR OPERAND '(&OO)' IN STATEMENT '(&01)' FOR DEVICE TYPE '(&02)'. STATEMENT REJECTED

Meaning

SPOOL has detected one of the following errors in the FORM record:
- DEVICE-TYPE not equal to EMULATED and PREFORM has been specified;
- FORM has been specified for a local printer by a user other than TSOS;
- FORM-NAME not equal to *STD has been specified for printer type CENTRAL or REMOTE;
- ROTATION-CONTROL has been specified with a printer type other than 9022 or 9025 or 9021 or 9022-200 or 9000-PCL or HP-PRINT or HP90-PRINT;
- ROTATION-CONTROL has been specified without ROTATION-CHAR-SET for an RSO printer;
- ROTATION-CONTROL=SPACING has been specified for a local printer;
- ROTATION-CONTROL=SPACING and LINE-SIZE * LPI/10 < channel1-P have been specified;
- ROTATION-CHAR-SET has been specified for a local printer;
- ROTATION-CHAR-SET has been specified but ROTATION-CONTROL=NONE applies;
- CONTROL=LOOP has been specified without a LOOP name;
- CONTROL=SPACING has been specified without an LPI or CHANNEL1-POS specification;
- VERTICAL-CONTROL=SPACING has been specified for a local printer;
- VERTICAL-CONTROL=SPACING and PAGE-SIZE * LPI/10 < channel1-P have been specified;
- DEVICE-TYPE=8415 or =8418 and TRAILER-PAGE=INFO;
- VERTICAL-CONTROL not equal to NONE for APA printer;
- VERTICAL-CONTROL=NONE for non-APA printer;
- DEVICE-TYPE=2050-APA or =2090-APA and CHARACTER-SET not equal to *NONE;
- DEVICE-TYPE not equal to 2050-APA nor 2090-APA and CHARACTER-SET= *NONE;
- DEVICE-TYPE=2050-APA or =2090-APA and BAND-ID is specified;
- DEVICE-TYPE=RSO or APA and CHARACTER-IMAGE is specified;
- DEVICE-TYPE not equal to LP65 and TWO-UP processing is specified;
- DEVICE-TYPE not equal to LP65 nor APA and PRINTER-RESOURCES is specified;
- DEVICE-TYPE=LP65 and PRINTER-RESOURCES not equal to LP65;
- DEVICE-TYPE=2050-APA or =2090-APA and PRINTER-RESOURCES not equal to APA.

LPI: lines per inch.

SRV0500   NO *STD RECORD EXISTS FOR THE SPECIFIED DEVICE TYPE. STATEMENT NOT PROCESSED

SRV0501   INCORRECT 'LIST' OR 'RECORD BIT' OR 'MIXED DISPLAY' INSERT POSITIONING.
           STATEMENT NOT PROCESSED

Meaning
Positioning must be to the insert itself and not its extension.

SRV0502   NOT ENOUGH SPACE FOR 'LIST' OR 'RECORD BIT' OR 'MIXED DISPLAY' INSERT. STATEMENT
           TERMINATED

Meaning
Only one position is available, but a LIST or RECORD BIT or MIXED DISPLAY insert needs
two positions.

Response
Create a new RCT record.

SRV0503   OUTPUT MODE 'WRITE-BIT-LIST', 'FIND-BIT-IN-FIELD' OR 'INTERPRET-BIT-LIST' ONLY
           ALLOWED WITH 'ORIGIN=RECORD-BIT'. STATEMENT REJECTED

SRV0504   'TBL-STATE=NEW' AND RECORD PRESENT OR 'TBL-STATE=UPDATE' AND RECORD NOT PRESENT.
           STATEMENT REJECTED

SRV0505   AT LEAST ONE RECORD FROM FILE TO BE MERGED OR COPIED HAS DIFFERENT LENGTH FROM
           EXISTING RECORDS AND IS NOT ACCEPTED. PROCESSING CONTINUES

Meaning
Records from the file to be merged are not copied or merged if they have a different length
from the corresponding records in the SPOOL parameter file.

SRV0506   ERROR WHILE PROCESSING THE 'TBL' RECORD ASSOCIATED WITH THE 'RCT' RECORD

SRV0507   SPECIFIED STRING TOO LONG FOR SPECIFIED START POSITION. STATEMENT REJECTED

Meaning
The area into which the string is to be moved is 79 bytes long.
The start position plus the string length may not exceed this value.

Response
Modify the START value or the string length.

SRV0508   'DESTINATION=REMOTE' BUT SPECIFIED PRINTER DOES NOT EXIST. COMMAND REJECTED

SRV0509   VALUE 'NO' IS GIVEN FOR THE 'HP' OPERAND, BUT 'F-O-B' IS NOT 'O', 'C-S-N' IS
           NOT '4', OR 'ROTATION' IS NOT 'NO'. STATEMENT TERMINATED

Meaning
The internal validation has determined that the GEN record contains a
- FORMS OVERLAY BUFFER (F-O-B) different from 0 and/or
- CHARACTER-SET-NUMBER (C-S-N) different from 4 and/or
- ROTATION different from NO, although the HP value is NO

Such a GEN record can only be caused by a corrupted SPSERVE program.
This record is not accepted for the SPOOL.PARAMETERS file.

SRV0510   RSO PRINTER '(&00)' MUST NOT BE INCLUDED IN LOCAL DEVICE POOL. PROCESSING
           CONTINUES.

Meaning
The device (&00) is not local. The device is ignored and processing continues.
(&00): device name or list of devices.

SRV0511   SPECIFIED DEVICE '(&00)' NOT DEFINED IN SPOOL.PARAMETERS FILE. PROCESSING
           CONTINUES

Meaning
The device (&00) specified in an //ADD-PRINTER-POOL or //MODIFY-PRINTER-POOL
statement is not present in the SPOOL.PARAMETERS file.

SRV0512   SPOOL.PARAMETERS FILE HAS INVALID VERSION. CONVERSION NOT POSSIBLE UNDER THIS
           USER ID. STATEMENT NOT PROCESSED

Meaning
The version of the SPOOL.PARAMETERS file and the SPSERVE version do not match.
SPSERVE cannot convert the file as the user does not have the necessary authorization.

Response
Either use an older version of SPSERVE or request the SPOOL administrator to convert the
file under his/her user ID using SPSERVE.

SRV0513   USER NOT AUTHORIZED TO ENTER //MERGE STATEMENT IN DYNAMIC MODE. STATEMENT NOT
           PROCESSED

Meaning
Only the SPOOL administrator is authorized to enter a //MERGE statement for the
SPOOL.PARAMETERS file currently used by SPOOL.

SRV0514   //REMOVE-PRINTER-POOL OR //REMOVE-SPOOL-DEVICE FOR '(&00)' NOT ALLOWED.
           STATEMENT REJECTED

Meaning
The pool or device name (&00) is used as default destination in the GEN record.

SRV0515   AN INTERNAL ERROR OCCURS DURING COMMAND OR STATEMENT PROCESSING. COMMAND OR
            STATEMENT NOT PROCESSED

Meaning
The information about the original error is sent to the console or stored in the
SERSLOG file.

SRV0516   CONFLICT BETWEEN '(&00)' AND '(&01)' OPERANDS IN '(&02)' COMMAND FOR DEVICE TYPE
            '(&03)'. COMMAND IGNORED

Meaning
(&00), (&01):   operands in conflict.

Response
Correct the command and try again.

SRV0517   ILLEGAL VALUE FOR '(&00)' OPERAND IN '(&01)' STATEMENT. STATEMENT NOT PROCESSED

Meaning
This error message is displayed when SPOOL detects one of the following errors in the
DEVICE record:
-   The specified printer name is illegal (CENTRAL, REMOTE, T9N, T9P, T9G,
    a mnemonic device name specified in the PDT or a remote batch processing
    station specified in the BSET).
-   DEVICE-TYPE=LOCAL or =REMOTE or =NONE and DEVICE-NAME other than
    *STD have been specified.
-   DEVICE-TYPE=REMOTE and ACCESS=CHANNEL-1/CHANNEL-2 or =BUS
    have been specified.
-   DEVICE-TYPE=LOCAL and ACCESS not equal to CHANNEL-1 or CHANNEL-2
    have been specified.
-   DEVICE-TYPE=EMULATED-PRINTER and ACCESS not equal to BUS have
    been specified.
-   DEVICE-TYPE=2050-APA-PRINTER or 2090-APA-PRINTER and access not equal
    to CHANNEL-TYPE-2.
-   DEVICE-TYPE=REMOTE and PROCESSOR-NAME=*HOST have been specified.
-   DEVICE-TYPE=LOCAL or =EMULATED and a PROCESSOR-NAME other than
    *HOST.
-   Only PROCESSOR-NAME or only STATION-NAME has been specified.
-   DEVICE-TYPE=LOCAL or =EMULATED and two character images have been
    specified.
-   DEVICE-TYPE=2050-APA-PRINTER or 2090-APA-PRINTER and a character image
    have been specified.
-   DEVICE-TYPE=LOCAL or =EMULATED and a user ID have been specified.
-   DEVICE-TYPE=9021 or =9022 or =9022-200 or =9025 or =9000-PCL or =DJET
    or =LP65 or 2050-APA and FORM-FEED=LISTING have been specified.
-   DEVICE-TYPE=2090-APA and FORM-FEED=SINGLE-SHEET have been specified.
-   DEVICE-TYPE=9003 and ACCESS=HARDCOPY and FORM-FEED=SINGLE-SHEET

have been specified.
- DEVICE-TYPE=LP65 and DEFAULT-TRAY greater than 3.
- DEVICE-TYPE=LP65 or =2050-APA and DEFAULT-TRAY and OUTPUT-TRAY not specified together.
- DEVICE-TYPE other than LP65 or 2050-APA and OUTPUT-TRAY not equal to 0.
- DEVICE-TYPE=9645 and DISCONNECTION=NO have been specified.
- BUFFER-SIZE > 2048 has been specified for a 9025 Printer.
- DEVICE-TYPE=2050-APA-PRINTER or 2090-APA-PRINTER and BAND-ID specified.
- A pool with the same name already exists.
- NOT-USABLE CHAR-SET-POSITION is specified in the corresponding *STD record.
- The REPEAT-MESSAGE type is not compatible with the REPEAT-MESSAGE operand.

SRV0518 VALUE '(&00)' OF '(&01)' OPERAND REPLACED BY '(&02)' IN '(&03)' COMMAND OR STATEMENT

Meaning
Certain information is classified and may not be given to not privileged users. The request is modified so that only information for which the user is authorized will be returned.
(&00): value originally entered (explicitly or by default)
(&01): operand name concerned
(&02): new value substituted for the original one
(&03): command or statement name.

SRV0519 NO MODIFICATION/REMOVE OF '(&00)' RSO DEVICE/POOL ALLOWED FOR THE MOMENT. COMMAND OR STATEMENT NOT PROCESSED

Meaning
A RSO device/POOL for which waiting or kept jobs are still present may not be modified/removed. Wait completion of those jobs and try again the command or statement.

SRV0520 INTERNAL ERROR '(&01)' IN '(&00)' STATEMENT

Meaning
(&01): Internal error code x'00ZZXXYY':
      YY = X'08': SPM parameter error with the following associated XX:
      XX = X'01': parameter list allocation error
             x'02': record type field allocation error
             x'03': buffer allocation error
             x'11': invalid action
             x'12': invalid type
             x'13': invalid sub-action code
             x'15': invalid record type
             x'16': criterion list too large
             x'30': request too large
             x'40': privilege error
             x'80': invalid context
      YY = X'09': SPM criterion list error with following associated XX:

XX = X'01': allocation error
     x'11': invalid criterion identifier
     x'12': invalid type
     x'13': invalid form
     x'14': invalid length
     x'21': type not allowed
     x'22': form not allowed
     x'31': invalid list
     x'32': invalid wildcard
     x'33': invalid range
     x'80': duplicate criterion
     x'80': duplicate criterion
ZZ = debugging use only.

SRV0521   INTERNAL ERROR '(&01)' IN '(&00)' COMMAND. ABNORMAL TASK TERMINATION INITIATED

Meaning
(&01): Internal error code X'0000XXYY':
YY: 08, SPM parameter error
XX: 01, parameter list allocation error
   02, record type field allocation error
   03, buffer allocation error
   11, invalid action
   12, invalid type
   13, invalid sub-action code
   15, invalid record type
   16, criteria list too long
   30, request too complex
   40, privilege error
   80, invalid context
YY: 09, SPM criteria list error
XX: 01, allocation error
   11, invalid criterion identifier
   12, invalid type
   13, invalid form
   14, invalid length
   21, type not allowed
   22, form not allowed
   31, invalid list
   32, invalid wildcard
   33, invalid range
   80, duplicate criterion.

SRV0522 SPECIFIED LOWER LIMIT VALUE EXCEEDS THE UPPER LIMIT. '(&00)' COMMAND OR
STATEMENT REJECTED

Meaning
The lower value specified in the range criterion exceeds the upper value.

Response
Correct the values and retry the command or statement.

SRV0523 INVALID '(&00)' VALUE. '(&01)' COMMAND OR STATEMENT REJECTED

SRV0524 OUTPUT MODE 'HEXA-AND-CHAR' ONLY ALLOWED WITH 'ORIGIN=MIXED-DISPLAY'. STATEMENT
REJECTED

SRV0525 INVALID VALUE FOR '(&00)' OPERAND IN '(&01)' STATEMENT. STATEMENT NOT PROCESSED

Meaning
An error has been detected in the internal table of the SPOOL.PARAMETERS file.

SRV0526 WARNING: 'TWO-UP=MODE-3' NO LONGER SUPPORTED. FORM '(&00)' DELETED

Meaning
Form (&00) uses the not supported TWO-UP=MODE-3 option. The form record is deleted
from the SPOOL.PARAMETERS file.
(&00): form name.

SRV0527 WARNING: NONSUPPORTED VALUE OF R-P-M HAS BEEN REPLACED BY 4096 IN '(&00)' RECORD

Meaning
A raster pattern memory value which is no longer supported was given in an
//ADD-SPOOL-DEVICE or //MODIFY-SPOOL-DEVICE statement or in a GEN record.
This invalid value has been changed into the lowest possible one (4096).
(&00): device name or GLOBAL.

SRV0528 DMS ERROR WHILE CREATING OR UPDATING THE SPOOL PARAMETER FILE. ONLY TABLES
PROCESSED

Meaning
A DMS error has occurred which prevents the SPOOL parameter file update.
The SPOOL session may continue, but any further attempt to update the SPOOL
parameters via a command will only modify the table, except if the file becomes accessible
again. The update is valid only for the current session.

Response
The file will be repaired at the next SPOOL startup if possible. All modifications made from
now on until the end of the session must be reentered after the next startup.

SRV0529   VALUE OF '(&00)' OPERAND IS NO MORE SUPPORTED. '(&01)' RECORD NOT PROCESSED.
           PROCESSING CONTINUES

Meaning
- 'YES' value for ND-PRINTER operand in GEN record.
- a non zero value for RBP-STATION-LIMIT operand in GEN record.

(&00): operand name.
(&01): record type.

SRV0530   THE DEVICE TYPE '(&00)' IS NO MORE SUPPORTED. PROCESSING CONTINUES

Meaning
The corresponding form records are removed from the processed SPOOL.PARAMETERS
file.

(&00): device type.

SRV0531   THE DEVICE TYPE '(&00)' IS NO MORE SUPPORTED. '(&01)' RECORD NOT PROCESSED.
           PROCESSING CONTINUES

Meaning
The corresponding form and/or device records are not copied or merged in the processed
SPOOL.PARAMETERS file.

(&00): device type.
(&01): record type.

SRV0532   DEVICE TO BE MODIFIED IS BEING USED IN ONE OR MORE POOLS. COMMAND REJECTED

Meaning
The type of a device included in a pool may not be modified by command in order to prevent
inconsistencies.

Response
Use SPSERVE to modify the device type.

SRV0533   THE SPOOL PARAMETER FILE '(&00)' IS EXCATED. THE SPOOL PARAMETERS STARTUP IS
           ABORTED
           (C) Routing code: S   Weight: 99

Meaning
(&00): SPOOL parameter file name
The file &00 needed for the SPOOL parameters startup is located on an excated disk.
The SPOOL sub-system startup is aborted

Response
Give /IMPORT-PUBLIC-VOLUME-SET command and retry

SRV0534   SPOOL PARAMETER FILE MIGRATION FOR FILE '(&00)' STARTED
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): SPOOL parameter file name
           An upgrade of spool objects contained in file (&00) is started

SRV0535   SPOOL PARAMETER FILE MIGRATION FOR FILE '(&00)' COMPLETED
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): SPOOL parameter file name
           An upgrade of spool objects contained in file (&00) is completed

SRV0536   '(&00)' ERROR '(&01)' ON SPOOL PARAMETER FILE '(&02)'. PROCESSING CONTINUES
           (C) Routing code: S   Weight: 99

           Meaning
           (&00): error type.
           (&01): DMS error code.
           (&02): SPOOL parameter file name.
           For more detailed information, enter /HELP-MSG in system mode or see BS2000 manual
           'System Messaged'

SRV0537   Illegal value for operand '(&00)' in statement '(&01)'.STATEMENT REJECTED

           Meaning
           (&00): name of the concerned operand
           (&01): concerned statement
           -    The device specified in DEVICE-NAME operand must exist in the spool
                PARAMETERS file.
           -    The device specified in DEVICE-NAME operand must support the format specified
                in OUTPUT-FORMAT-NAME operand of the statement

SRV0538   Device to be removed is being used by one or several filters. COMMAND REJECTED

SRV0540   No filter or none of the specified filters exists. COMMAND OR STATEMENT REJECTED

           Meaning
           The SPOOL parameters filter table does not contain any information about the specified
           filter(s).

SRV0541   Inconsistency between the device definition and a filter definition

           Meaning
           The device to be modified is being used by one or several filters To keep consistency
           between this device and the filter, the supported format names of the device must contain
           at least the output format name of the filter that uses the device.

SRV0542   Several records comply with the selection criterion. Do you really want to
           remove these records ?(Yes or No)

SRV0543   Statement aborted.

SRV0544   No form complies with the selection criterion .

SRV0545   The function is not supported

Meaning
The function is not supported in dynamic mode with the loaded SPOOL version.

SRV0546   The mixing of idom printers and local printers in a local pool is not allowed.
           THus the following printers '(&00)' are not included in the pool.
           Warranty : NO Text format : UPPER CASE

SRV3201   WARNING

SRV3202   WARNING: EDITED OBJECT DOES NOT EXIST

Meaning
The corresponding '//ADD' statement will create it.

SRV3401   STATEMENT NOT ALLOWED IN CURRENT MODE

Meaning
The right mode can be set by usingthe '//OPEN-PARAMETER-FILE' statement.

SRV3402   UNKNOWN SPSERVE STATEMENT

Meaning
The statement is not recognized by SPSERVE.
This can be due to a discrepancy between the versions of the SPSERVE program and of
its syntax file.

SRV3403   INVALID OBJECT NAME

Meaning
The specified object name is not valid for this statement.

SRV3404   OBJECT NAME ALREADY USED

Meaning
The specified object name is already used by an object of another type.

SRV3405   INVALID REFERENCED HOST

Meaning
The referenced object does not exist or is not a valid host.

SRV3406   INVALID REFERENCED SERVER

Meaning
The referenced object does not exist or is not a valid server.

SRV3407   INVALID REFERENCED PRINTER

Meaning
The referenced object does not exist or is not a valid distributed printer.

SRV3408   INVALID REFERENCED PRINTER POOL

Meaning
The referenced object does not exist or is not a valid distributed pool.

SRV3409   INVALID REFERENCED ACCESS CONTROL

Meaning
The referenced object does not exist or is not a valid access control.

SRV3410   OBJECT CURRENTLY REFERENCED BY ANOTHER ONE

Meaning
An other object of the configuration references the specified one.

SRV3411   OBJECT ALREADY EXISTS

Meaning
The specified object already exist in the configuration.

SRV3412   OBJECT DOES NOT EXIST

Meaning
The specified object does not exist in the configuration.

SRV3413   INVALID RECORD FORMAT

Meaning
The layout of the record built by SPSERVE does not match its specification.

SRV3414   OBJECT CURRENTLY REFERENCED BY A SERVER OBJECT

Meaning
The specified object name is referenced by a server.

SRV3415   OBJECT CURRENTLY REFERENCED BY A HOST OBJECT

Meaning
The specified object name is referenced by a host.

SRV3500   OBJECT CURRENTLY REFERENCED BY A PRINTER OBJECT

Meaning
The specified object name is referenced by a printer.

SRV3501   OBJECT CURRENTLY REFERENCED BY A PRINTER POOL OBJECT

Meaning
The specified object name is referenced by a printer pool.

SRV3502   OBJECT CURRENTLY REFERENCED BY A REMOTE CLUSTER OBJECT

Meaning
The specified object name is referenced by a remote cluster.

SRV3503   INVALID CLUSTER DEFINITION OR MODIFICATION

Meaning
The network address of a remote cluster can not be defined as a local cluster host.
Only one SINIX cluster may be defined with the same host name and gateway name.

SRV3504   THE GIVEN HOST NAME IS ALREADY USED AS NETWORK ADDRESS OF A REMOTE CLUSTER

Meaning
The local cluster host can not be defined as a network address of a remote cluster.

SRV3505   A SERVER IS ALREADY REFERENCED BY THE GIVEN HOST

Meaning
Only one server may be attached to a given host.

SRV3506   THE GIVEN PRINTER NAME IS ALREADY USED AS PRINTER POOL NAME

Meaning
Printer and printer pool names must be different.

SRV3507   THE GIVEN PRINTER POOL NAME IS ALREADY USED AS PRINTER NAME

Meaning
Printer and printer pool names must be different.

SRV3601   ERROR

SRV3602   PRIVILEGE TOO LOW

Meaning
The privilege of the task do not allow it to execute this statement.

SRV3603   OBJECT CURRENTLY ACTIVE

Meaning
The specified object must be deactivated before processing it.

SRV3604   CONFIGURATION CURRENTLY LOCKED

Meaning
The configuration is currently locked by another processing.

SRV3605   ICRM ACCESS ERROR

Meaning
The selected ICRM is currently not accessible.

SRV3615   FUNCTION NOT SUPPORTED

       Meaning
       The SPOOL&PRINT subsystems are not able to satisfy the request of SPSERVE.

SRV3700   DPRINTCM SUBSYSTEM NOT AVAILABLE

       Meaning
       The DPRINT subsystem is currently not accessible.

SRV3801   SYSTEM ERROR

       Meaning
       An error occurred during a general purpose system call.

SRV3802   DPRINT ERROR

       Meaning
       An internal DPRINT error occurred.

SRV3803   MEMORY REQUEST ERROR

       Meaning
       An error occurred during a user memory request.

SRV3804   MEMORY RELEASE ERROR

       Meaning
       An error occurred during a user memory release.

SRV3901   DPRINT SHOW ERROR

       Meaning
       An error occurred during the DPRINT processing of the statement.

SRV4001   INTERNAL ERROR: TRANSFER AREA DOES NOT EXIST

SRV4002   INTERNAL ERROR: SYNTAX FILE CONVENTION ERROR

SRV4201   INTERNAL ERROR: UNEXPECTED VALUE ENCOUNTERED

SRV4202   INTERNAL ERROR: UNEXPECTED DPRINT RETURN CODE

SRV4203   INTERNAL ERROR: INTERNAL AREA SIZE ERROR

SRV4204   INTERNAL ERROR: DPRINT PARAMETER LIST LAYOUT ERROR

SRV4205   INTERNAL ERROR: DPRINT CRITERION LIST LAYOUT ERROR

SRW0001   NO STRING IS POSSIBLE FOR THE COMMANDS /START-SUBSYSTEM AND /STOP-SUBSYSTEM

Meaning
NO FURTHER INFORMATION

SRW0002   THE SUBSYSTEM SPSRVMAN CANNOT BE UNLOADED IF THE SUBSYSTEM SPOOL IS STILL LOADED

Meaning
NO FURTHER INFORMATION

SRW0003   THE SPECIFIED OBJECT IS NOT VALID

Meaning
The object specified in the parameter list is not an object contained in the SPOOL
parameters file.

SSM0001   CYCLE IN SYSLST'S INDIRECTIONS. CORRECT COMMAND

Meaning
User attempts to assign a 'SYSLSTn' system file to another 'SYSLSTm', provoking a cycle
in the assignments. 'n' and 'm' are two numbers included between 01 and 99.

SSM0002   SYSTEM ERROR DURING PCB ACCESS. PROGRAM TERMINATED ABNORMALLY

SSM0003   TERMINAL DISPLAY INTERRUPTED BY K2 AT 'PLEASE ACKNOWLEDGE'

Meaning
During the display at terminal, the K2 key has been pressed at 'PLEASE ACKNOWLEDGE'.
Only the part of the message really displayed is logged onto SYSLST followed by this
message.

SSM0004   SYSFILE SERVICE REQUEST NOT ALLOWED FOR THIS TASK

Meaning
No SYSFILE action on this system file is allowed because this system file is assigned to
'*NONE'. SYSFILE functions are restricted in POSIX environment.

SSM0005   UNEXPECTED RETURN CODE RECEIVED FROM SYSTEM INTERFACE. SERSLOG ENTRY WRITTEN

SSM0006   OUTPUT TO FILE WITH MODE=PHYS CANCELLED

Meaning
A WROUT or WRTRD of a text containing physical control characters has been done when
SYSOUT is assigned on a device different from terminal (file, library element, S-variable...).
This message replaces the text that should be output. This also occurs on SYSLST when
the logging has been asked by /MODIFY-JOB-OPTIONS
LOGGING=*PARAM(LISTING=*YES).

SSM0301   24 BIT SVC USED IN STATE 'P2'. TASK ABNORMALLY TERMINATED

SSM1000   IMPOSSIBILITY TO CLOSE THE INPUT FILE '(&00)'. DMS ERROR CODE '(&01)'. DMS
           ERROR: /HELP-MSG-INFORMATION DMS(&01)

Meaning
In case of failure during close processing of an input file, this message gives the user notice
of the kind of error corresponding to the DMS error code. For more detailed information
about the DMS error enter /HELP-MSG-INFORMATION command or refer to DMS manual.

SSM1001   DCM ERROR 'I/O OUTSTANDING' DURING TERMINAL PROCESSING

SSM1002   SYSTEM ERROR DURING DMS OPERATION ON FILE '(&00)'. DMS ERROR CODE '(&01)'. DMS
           ERROR: /HELP-MSG-INFORMATION DMS(&01)

Meaning
For more detailed information about the DMS error enter /HELP-MSG-INFORMATION
command or refer to DMS manual.

SSM1004   RELEASE MEMORY ERROR DURING SYSFILE ASSIGNMENT ON AN INPUT FILE

SSM1005   SYSTEM ERROR DURING ERASE PROCESSING ON FILE '(&00)'. DMS ERROR CODE '(&01)'.
            DMS ERROR: /HELP-MSG-INFORMATION DMS(&01)

Meaning
For more detailed information about the DMS error enter /HELP-MSG-INFORMATION
command or refer to DMS manual.

SSM1006   SYSTEM ERROR DURING RELEASE OF FILE '(&00)'. DMS ERROR CODE '(&01)'. DMS ERROR:
            /HELP-MSG-INFORMATION DMS(&01)

Meaning
For more detailed information about the DMS error enter /HELP-MSG-INFORMATION
command or refer to DMS manual.

SSM1007   SYSTEM ERROR DURING SYSFILE ASSIGNMENT ON AN INPUT FILE

SSM1008   SYSTEM ERROR DURING COMMAND EXIT PROCESSING

SSM1009   NO MORE CLASS 5 MEMORY AVAILABLE DURING SYSFILE PROCESSING

SSM1010   ABNORMAL PROGRAM TERMINATION DUE TO A WRONG ERROR ROUTINE ADDRESS

Response
Correct error routine address and restart program.

SSM1012   SYSTEM ERROR DURING RELEASE OF MEMORY IN COMMAND PROCESSING

SSM1013   SYSTEM ERROR DURING COMMAND PROCESSING

SSM1015   TERMINAL DISCONNECTED

Meaning
Processing aborted.

Response
Inform the system administrator.

SSM1016   SYSTEM ERROR DURING 'GET' PROCESSING. FILE '(&00)' NOT OPENED. DMS ERROR CODE
            '(&01)'. DMS ERROR : /HELP-MSG-INFORMATION DMS(&01)

Meaning
For more detailed information about the DMS error enter /HELP-MSG-INFORMATION
command or refer to DMS manual.

SSM1017   SYSTEM ERROR DURING 'MSG' PROCESSING

SSM1021   SYSTEM ERROR DURING SWITCHING DISK TO TAPE

SSM1024   USER ERROR DURING 'RDCRD' PROCESSING. USER DUMP CREATED

Meaning
Due to a user error in RDCRD macro (p/l error, ...), the user program terminates abnormally.

Response
Diagnose the error.

SSM1025   NO FD I/O DEVICE AVAILABLE. COMMAND REJECTED

Meaning
A user has asked to read from a FD, but there is no FD I/O device available.

Response
The user may wait and re-enter the command.

SSM1026   NO FD DEVICE AVAILABLE OR THE OPERATOR WAS UNABLE TO MOUNT THE SPECIFIED VSN'S.
           COMMAND REJECTED

Response
Ask the operator for the reason and eventually correct the list of VSN's, if there is any error and re-enter the command.

SSM1027   ACCESS TO FD WITH VSN '(&00)' PROTECTED. COMMAND REJECTED

Meaning
The volume VSN (&00) mounted is protected with the accessibility byte not blank.

Response
Give another VSN, or remove the accessibility byte.

SSM1028   OPEN ERROR ON FD WITH VSN '(&00)' ON FD I/O DEVICE '(&01)'. COMMAND REJECTED

Meaning
The track 0 cannot be read, or there is a wrong VOL1 label.

Response
Look at the floppy disk, modify when possible the error and re-enter the command.

SSM1029   FILE '(&00)' NOT FOUND ON FLOPPY DISK WITH VSN '(&01)'. COMMAND REJECTED

Response
Look for the right file name on the floppy disk and re-enter the command.

SSM1030   OPEN ERROR FOR FILE '(&00)' ON FD DEVICE '(&01)'. COMMAND REJECTED

Meaning
An error, such as: error during the read of the file's label, or a wrong 'HDR1' label, has occurred during the processing of OPEN of the file name '(&00)'.

Response
Look at the floppy disk, modify when possible the error and re-enter the command.

SSM1031   UNEXPECTED RETURN CODE (RC) SENT BACK BY TIAM TO SYSFILE CONVERTED TO AN
           UNRECOVERABLE ERROR

SSM1100   SYSFILE SUBSYSTEM NOT ACTIVE. TASK ABNORMALLY TERMINATED
           (C) Routing code: *   Weight: 99

> **Meaning**
> A SYSFILE service is requested prior to system ready.

SSM1101   SYSFILE SUBSYSTEM IS NOT COMPATIBLE WITH SYSTEM VERSION
           (C) Routing code: *   Weight: 99

> **Meaning**
> Integration error, SYSFILE cannot be initialized.
>
> **Response**
> Reload system with correct SYSFILE version.

SSM2000   SYSLST SWITCHED FROM DISK TO TAPE. SPOOLOUT BEFORE CLOSE FUNCTION SUPPRESSED

SSM2001   DMS ERROR CODE '(&00)' DURING OPEN OF '*DUMMY' FILE. REASSIGNMENT OF SYSTEM FILE
           TO 'PRIMARY'. DMS ERROR: /HELP-MSG-INFORMATION DMS(&00)

> **Meaning**
> For more detailed information about DMS error enter /HELP-MSG-INFORMATION
> command or refer to DMS manual.

SSM2002   DMS ERROR CODE '(&00)' DURING OPEN OF A CATALOGED SYSTEM FILE. REASSIGNMENT OF
           SYSTEM FILE TO 'PRIMARY'. DMS ERROR: /HELP-MSG-INFORMATION DMS(&00)

> **Meaning**
> For more detailed information about DMS error enter /HELP-MSG-INFORMATION
> command or refer to DMS manual.

SSM2003   SYNTACTICAL ERROR IN MEMBER NAME '(&00)' OF LIBRARY '(&01)'. COMMAND TERMINATED

> **Meaning**
> The member name doesn't begin by an alphabetic character or is too long.
>
> **Response**
> Re-enter the command with the correct member name.

SSM2004   DMS ERROR '(&00)' ON LIBRARY '(&01)'. COMMAND TERMINATED. DMS ERROR: /HELP-MSG-
           INFORMATION DMS(&00)

> **Meaning**
> A DMS error has occurred during the processing of a library file. For more detailed infor-
> mation about DMS error enter /HELP-MSG-INFORMATION command or refer to DMS
> manual.
>
> **Response**
> Analyse error code.

SSM2005   DMS ERROR '(&00)' ON FILE '(&01)'. COMMAND TERMINATED. DMS ERROR: /HELP DMS(&00)

Meaning
A DMS error has occurred during the processing of the temporary copy of a library member.
For more detailed information about DMS error enter /HELP command or refer to DMS
manual.

Response
Analyse the error.

SSM2006   FILE '(&00)' IS NOT A VALID SOURCE LIBRARY. COMMAND TERMINATED

Meaning
The specified file is not a library file, or it's not a source library, or it contains inconsistencies
in its directory.

Response
Analyse the error and take appropriate action.

SSM2007   LIBRARY '(&00)' IS EMPTY. COMMAND TERMINATED

SSM2008   MEMBER '(&00)' NOT FOUND IN LIBRARY '(&01)'. COMMAND TERMINATED

SSM2009   SYSTEM ERROR DURING ASSIGNMENT OF THE PRIMARY SYSOUT FILE

Meaning
An error has occurred during the CATAL, FILE or OPEN of the primary SYSOUT file.

Response
See the DMS return code in the SERSLOG entry.

SSM2010   SYSTEM ERROR DURING ASSIGNMENT OF THE PRIMARY SYSLST FILE

Meaning
An error has occurred during the CATAL, FILE or OPEN of the primary SYSLST file.

Response
See the DMS return code in the SERSLOG entry.

SSM2011   SYSTEM ERROR DURING ASSIGNMENT OF THE PRIMARY SYSOPT FILE

Meaning
An error has occurred during the CATAL, FILE or OPEN of the primary SYSOPT file.

Response
See the DMS return code in the SERSLOG entry.

SSM2012   UNABLE TO ASSIGN '(&00)' TO FILE '(&01)' DUE TO DMS ERROR CODE '(&02)'. PREVIOUS
ASSIGNMENT KEPT. DMS ERROR: /HELP-MSG-INFORMATION DMS(&02)
Warranty: Y

Meaning
The assignment is impossible due to the DMS error during the FILE, CATAL or OPEN of the
file. For more detailed information about the DMS error enter /HELP-MSG-INFORMATION
command or refer to DMS manual.
(&00): SYSOUT, SYSLST or SYSOPT.

Response
User error:
-    Retry the command with a correct file.
System error:
-    Contact the system administrator.

SSM2013   NO MORE PROGRAM LOADED. TO RESUME THE PROCEDURE, ENTER COMMAND AGAIN WITH
'MODE=COMMAND'

Meaning
After having interrupted a procedure in program mode and having unloaded the
program,the user issued command /RESUME-PROCEDURE to return to the interrupted
procedure. The procedure execution is continued in the mode in effect at the time it was
interrupted (program mode), but this mode is not valid because the program has been
unloaded.

Response
Re-enter command with MODE=COMMAND.

SSM2014   TASK IN ESCAPE MODE AT LEVEL NUMBER '(&00)'

Meaning
The message is displayed if either an /HOLD-PROCEDURE command is encountered, or
the answer to MSG EXC0613 is YES, or the escape mode is downward propagated, due to
an /END-PROCEDURE or /DO command issued in escape mode.

SSM2015   /HOLD-PROCEDURE COMMAND NOT ALLOWED IN BATCH. COMMAND IGNORED

SSM2016   HOLD-PROCEDURE COMMAND MAY NOT BE ENTERED FROM TERMINAL. COMMAND IGNORED

Meaning
A command HOLD-PROCEDURE may not be entered from the terminal, i.e. when the task
is not in procedure mode, or when the task is already in interrupted state.

SSM2017   SYNTACTICAL ERROR IN /RESUME-PROCEDURE COMMAND. RE-ENTER COMMAND

SSM2018   /RESUME-PROCEDURE MAY ONLY BE ENTERED FROM TERMINAL

SSM2019   NO PROCEDURE IN INTERRUPTED STATE. /RESUME-PROCEDURE COMMAND IGNORED

SSM2020   NO PROGRAM LOADED. RE-ENTER COMMAND WITHOUT 'MODE=PROGRAM'

Meaning
No program is loaded and a user issued command /RESUME-PROCEDURE command
with MODE=PROGRAM to return to an interrupted procedure.

Response
Re-enter command without MODE=PROGRAM.

SSM2021   INPUT EXCEEDS LOGON BUFFER SIZE. INCREASE BUFFER SIZE BY MEANS OF 'BUFFER'
           OPERAND IN /SET-LOGON-PARAMETERS COMMAND

Meaning
The user entered an operand value which exceeds the buffer limits defined at SET-LOGON-
PARAMETERS.

Response
Enter new value or issue a 'HOLD-PROGRAM'.

SSM2022   INPUT OPERAND VALUE LONGER THAN 255 BYTES

Response
Enter new value or a 'HOLD-PROGRAM'.

SSM2023   STRING DELIMITER IS MISSING

Meaning
User entered a string of alphanumerics which does not end with an apostrophe.

Response
Enter a new string or a 'HOLD-PROGRAM'.

SSM2024   STRING SYNTAX ERROR

Meaning
User entered an invalid string of alphanumerics due to the string separator (space) being
absent.

Response
Enter a different string or a 'HOLD-PROGRAM'.

SSM2025   OPERAND ERROR. RE-ENTER THE CORRECT OPERAND VALUE

Response
Enter a new operand or a 'HOLD-PROGRAM'.

SSM2029   SYSTEM ERROR DURING 'ALLOCATE/DEALLOCATE' PROCESSING

SSM2031   WARNING: FILE GROUP '(&00)' CANNOT BE DECLARED IN OUTPUT MODE ON DISKS

Meaning
The user cannot direct the system cataloged file SYSLST/SYSOPT/SYSOUT to a file group, defined on private or public disks. Only a file group on tape in output mode is allowed.

SSM2032   DMS ERROR '(&00)' WHILE SWITCHING FROM DISK TO TAPE. DMS ERROR: /HELP-MSG-
           INFORMATION DMS(&00)

Meaning
For more detailed information about the DMS error enter /HELP-MSG-INFORMATION command or refer to DMS manual.

SSM2033   USER ID '(&00)', TSN: (&01) REQUESTED TAPE/MBK FOR CATALOGED SPOOL FILE
           (C) Routing code: T   Weight: 99

Meaning
In interactive or batch mode a user requests a tape/MBK for his cataloged file.

SSM2034   NO MORE SPACE AVAILABLE ON DISK. SPOOL FILE '(&00)' WILL BE WRITTEN ON TAPE

Meaning
Batch usage -no space for cataloged SPOOL file on disk store.

SSM2035   NO MORE SPACE AVAILABLE ON DISK FOR SPOOL FILE '(&00)'. DO YOU WANT TO COPY AND
           EXTEND THE FILE ON A TAPE/MBK OR TO CONTINUE ON *PRIMARY ? REPLY (T=TAPE;
           M=MBK;P=*PRIMARY;N=NO)

Meaning
Terminal usage -it is determined that no space is available on disk store for the cataloged SPOOL file (&00).

Response
T: A tape is desired.
M: A MBK is desired.
P: The system file is reassigned to *PRIMARY.
N: The system file is reassigned to *DUMMY.

SSM2036   INVALID OPERAND IN COMMAND. COMMAND REJECTED

Response
Correct the error and re-enter the command.

SSM2039   DMS ERROR '(&00)' WHILE CLOSING A SYSOUT/OPT/LST (DMS ERROR: /HELP–MSG–
INFORMATION DMS(&00)). EITHER PROCESSING CONTINUES (SYSOUT/OPT) OR PROCESSING
IS ABORTED (SYSLST)
Warranty: Y

Meaning
A DMS error has been detected while closing SYSOUT, SYSOPT or a SYSLST. For more information about DMS error enter /HELP-MSG-INFORMATION command or refer to DMS manual.

SSM2041   INCOMPATIBLE OPERATION MODE WITH /RESTART–PROGRAM COMMAND. COMMAND PROCESSING
ABORTED

Meaning
The SYSFILE environment of a task, saved by the CHKPT macro in a specified mode of operation (batch or interactive), is reconstructed, by the /RESTART-PROGRAM command, in the other mode (interactive or batch). This construction is stopped because specific conditions connected with the operation mode have been found; (redirection of SYSOUT in batch, and procedure interruption is interactive).

SSM2042   /RESTART–PROGRAM COMMAND MAY NOT BE ISSUED WITHIN A PROCEDURE MODE

SSM2043   THE INPUT COMMAND OR DATA EXCEEDS THE CONTINUATION AREA. INPUT IGNORED

Meaning
The length of the resulting input command or data can be maximum 2040 bytes, including the V-field's length. This input is ignored and is not displayed. However, this error message is not sent, when the erroneous input is skipped by a /SKIP-COMMANDS command, or by SPIN-OFF mechanism.

Response
The user is advised to reduce the contents of the concerned input data or command.

SSM2044   COMMAND REJECTED BY THE SYSTEM ADMINISTRATOR

Meaning
The command was rejected by the exit routine for SYSCMD.

SSM2045   DATA RECORD READ WHEN COMMAND WAS EXPECTED

Meaning
A data record was read when a command was expected. This data is displayed only when the protocol allows it. This error message is not sent when the erroneous input is skipped by a /SKIP-COMMANDS command, or by the SPIN-OFF mechanism.

Response
Correct the JCL procedure and retry.

SSM2046   `'SYSDTA' IS STILL ASSIGNED. RESET ASSIGNMENT WITH /ASSIGN-SYSDTA TO-`
`FILE=*PRIMARY AND RE-ENTER /RESTART-PROGRAM COMMAND`

Response
Retry after releasing it by a /ASSIGN-SYSDTA command.

SSM2047   `'SYSIPT' IS STILL ASSIGNED. RESET ASSIGNMENT WITH /ASSIGN-SYSIPT TO-`
`FILE=*PRIMARY AND RE-ENTER /RESTART-PROGRAM COMMAND`

Response
Retry after releasing it by a /ASSIGN-SYSIPT command.

SSM2049   `'SYSOPT' IS STILL ASSIGNED. RESET ASSIGNMENT WITH /ASSIGN-SYSOPT TO-`
`FILE=*PRIMARY AND RE-ENTER /RESTART-PROGRAM COMMAND`

Response
Retry after releasing it by a /ASSIGN-SYSOPT command.

SSM2050   `EXPLICIT '(&00)' ASSIGNMENT STILL IN EFFECT. COMMAND PROCESSING ABORTED`

Meaning
SYSLST or a SYSLSTnn system file is reassigned explicitly when issued a /RESTART-PROGRAM command. 'nn' is a number included between 01 and 99.
(&00): SYSLST or SYSLSTnn system file.

Response
Reassign the corresponding system file to its primary value and re-enter the /RESTART-PROGRAM command.

SSM2051   `EXPLICIT 'SYSOUT' ASSIGNMENT STILL IN EFFECT`

Meaning
SYSOUT still assigned in batch when issuing a /RESTART-PROGRAM command.

SSM2052   `PROCEDURE FILE '(&00)' CANNOT BE OPENED. DMS ERROR CODE '(&01)'. COMMAND`
`TERMINATED. DMS ERROR: /HELP-MSG-INFORMATION DMS(&01)`
Warranty: Y

Meaning
Procedure file referenced by a /DO or /CALL-PROCEDURE cannot be opened. For more detailed information about DMS error enter /HELP-MSG-INFORMATION command or refer to DMS manual.

Response
Analyse error code and re-enter the command.

SSM2053   `FILE '(&00)' IS NOT A PROCEDURE FILE. COMMAND REJECTED`
Warranty: Y

Meaning
The file is not a SAM or ISAM file, or does not begin by a /BEGIN-PROCEDURE command.

SSM2054   SYMBOLIC OPERAND ERROR IN COMMAND. COMMAND IGNORED

Response
Re-enter a corrected command.

SSM2055   SYMBOLIC OPERAND ERROR IN /BEGIN—PROCEDURE COMMAND. PROCEDURE ABORTED

Meaning
A syntactical error has been found at symbolic operand level. An /END-PROCEDURE
command is simulated.

Response
Correct the error and re-enter the procedure file.

SSM2056   SYMBOLIC OPERAND INCONSISTENCY BETWEEN /BEGIN—PROCEDURE COMMAND AND CALLING
           COMMAND. PROCEDURE TERMINATED

Meaning
The symbolic operands specified in the calling command (/DO or /CALL-PROCEDURE)
doesn't correspond with those declared in the /BEGIN-PROCEDURE command. The
procedure file is terminated: an /END-PROCEDURE command is simulated.

Response
Re-enter the procedure file with the correct operand.

SSM2057   INVALID /BEGIN—PROCEDURE COMMAND. IT MUST BE THE FIRST COMMAND OF A PROCEDURE
           FILE. COMMAND IGNORED

SSM2058   THE PROTOCOL OPTION IS INVALID IN /BEGIN—PROCEDURE COMMAND. NO LOGGING WILL BE
           DONE. PROCEDURE CONTINUES

Response
Modify the PROTOCOL option in the /BEGIN-PROCEDURE command.

SSM2059   INVALID DATA SUBSTITUTION OPTION IN /BEGIN—PROCEDURE COMMAND. NO DATA
           SUBSTITUTION WILL BE DONE

Meaning
The value assigned to the ESCAPE-CHARACTER operand in the /BEGIN-PROCEDURE
command is invalid. Procedure continues but no data substitution will be done.

SSM2060   DO YOU WANT TO ABORT ALL ACTIVATED PROCEDURES ? REPLY (Y=YES; N=NO)

Meaning
During terminal procedure parameter prompting K2 occurs
Y: All the currently activated procedures are aborted.
N: Procedure continues, preceding prompting is repeated.

SSM2061   ERROR DURING THE ACCESS TO A LIBRARY ELEMENT

Meaning
Syntactical error in member name,
DMS error during library access,
the file isn't a valid library,
the library is empty,
the member doesn't exist in the library,
error during PLAM operation (ATTACH,OPEN,GET,CLOSE,DETACH),
PLAM isn't available.

SSM2062   Command too long for SYSFILE internal area

SSM2063   THE REQUEST OF MEMORY FOR SYSFILE PROCESSING IS UNSUCCESSFUL. COMMAND NOT
           PROCESSED

Response
Check the reason why user's memory limit is reached or contact the system administrator.

SSM2064   THE FILE REFERENCED IN THE COMMAND CANNOT BE PROCESSED IN RFA MODE. COMMAND
           TERMINATED

Meaning
These commands cannot be executed for remote files:
      /CALL-PROCEDURE
      /ENTER-JOB
      /ASSIGN-SYSxxx.

SSM2065   END OF FILE REACHED DURING PROCESSING OF PROCEDURE FILE

Meaning
EOF reached during procedure file processing without an /END-PROCEDURE command
being encountered.

SSM2066   SPOOLOUT REQUESTED FOR '(&00)'. SPOOL NOT AVAILABLE. DO YOU WANT TO WAIT FOR
           'SPOOL READY'? REPLY (Y=YES; N=NO)

Meaning
(&00): SYSOUT, SYSLST or SYSOPT.

Response
Y: The processing waits for 'SPOOL READY' (the terminal is not available until the
     request has been accepted by SPOOL).
N: The SPOOLOUT is lost and the processing continues.

SSM2067   SPOOL NOT AVAILABLE. THE SPOOLOUT REQUEST IS DEFERRED UNTIL 'SPOOL READY'

SSM2068   TASK NOT IN PROCEDURE MODE. COMMAND TERMINATED

SSM2074   SPOOL NOT LOADED OR NOT READY. COMMAND TERMINATED
           (B) Routing code: *   Weight: 99

SSM2075   SPOOLOUT REQUESTED FOR FILE '(&00)'? REPLY (Y=YES; N=NO)

Meaning
(&00): SYSLST, SYSOUT or SYSOPT.

Response
Y: The SPOOLOUT request is scheduled and the processing continues.
N: The SPOOLOUT is lost and the processing continues.

SSM2221   PROGRAM/TASK TERMINATED: 'MAXOPT' REACHED

Meaning
The maximum value of SYSOPT is reached and, the user does not want to continue the processing. The program (WRTOT records) is terminated without dump.

Response
Program error (e.g. loop):
-    Correct the program and retry.
MAXOPT limit too low:
-    Increase the MAXOPT limit and retry.

SSM2222   SPECIFIED MAXLST LIMIT REACHED. CONTINUE? REPLY (Y=YES; N=NO)

Response
Y: The user decides to continue. The MAXLST counter is reset to zero and the previously defined limit remains unchanged.
N: The user decides to stop and the task terminates with the termination code SSM2223. No dump is taken.

SSM2223   PROGRAM/TASK TERMINATED: 'MAXLST' REACHED

Meaning
The maximum value of SYSLST is reached and, the user does not want to continue the processing. The program (WRLST records) is terminated without dump.

Response
Program error (e.g. loop):
-    Correct the program and retry.
MAXLST limit too low :
-    Increase the MAXLST limit and retry.

SSM2225   CLOSE ERROR ON SYSTEM FILE. JOB CONTINUES

Meaning
An error has been detected during closing of a cataloged system file (SYSOUT, SYSLST, SYSOPT).

SSM2226   SPECIFIED MAXOPT LIMIT REACHED. CONTINUE? REPLY (Y=YES; N=NO)

Response
Y: The user decides to continue. The MAXOPT counter is reset to zero and the previously

defined limit remains unchanged.
N: The user decides to stop and the program terminates with the termination code
SSM2021. No dump is taken.

SSM2227   SYSTEM ERROR DURING 'DCTI' PROCESSING IN TIAM

Meaning
ERRLOG entry created.

SSM2250   INCONSISTENT LOGGING LINE SIZE, 132 IS ASSUMED

Meaning
The range of LOGGING-LINE-SIZE is 16..2044, 132 is the standard.

SSM3000   PLAM '(&00)' ERROR '(&01)'/'(&02)' ON LIBRARY '(&03)'. COMMAND NOT PROCESSED.
CHECK ERROR CODE

Meaning
(&00): ATTACH/OPEN/GET/CLOSE/DETACH.
(&01): First PLAM error code.
(&02): Second PLAM error code.
(&03): Library name.

SSM3001   PLAM NOT IN SYSTEM. COMMAND NOT PROCESSED. CONTACT SYSTEM ADMINISTRATOR

SSM3005   SYSTEM ERROR DURING '$SINF' PROCESSING. TASK TERMINATED ABNORMALLY. CONTACT
SYSTEM ADMINISTRATOR

Meaning
System error during CLASS2OP access processing.

SSM3015   ABNORMAL PROGRAM TERMINATION DUE TO A WRONG ADDRESS OF THE ERROR ROUTINE.
PROGRAM ABORTED

Meaning
The error code is indicated in user register 15.

Response
Correct and retry the user program.

SSM3016   SYSTEM ERROR DURING 'TIAM' PROCESSING

Meaning
ERRLOG entry created.

SSM3017   PARAMETER LIST NOT ACCESSIBLE FOR SVC39. PROGRAM TERMINATED WITH DUMP

Response
Correct and retry the user program.

SSM3018   PARAMETER LIST NOT ACCESSIBLE FOR OLD SYSFILE SVC (NOT 39). PROGRAM TERMINATED
           WITH DUMP

Meaning
Correct the program and retry.

SSM3019   'YTIOUT' ISSUED FROM NON-PRIVILEGED PROGRAM. PROGRAM TERMINATED ABNORMALLY

Response
Correct the program and retry.

SSM3026   FILE NAME MISSING. COMMAND REJECTED

Meaning
The operand 'NAME=' is missing, when '(DISKETTE)' or '(MN)' and 'VOLUME=' are
specified.

Response
Correct the command and re-enter.

SSM3027   'VOLUME' OPERAND MISSING. COMMAND REJECTED

Meaning
The operand 'VOLUME=' is missing, while '(DISKETTE)' or '(MN)' and 'NAME=' are
specified.

Response
Correct the command and re-enter.

SSM3028   '(&00)' IS NO FD I/O DEVICE. COMMAND REJECTED

Meaning
The user has specified 'TO-FILE=*DISKETTE(UNIT,...)', and the unit (&00) does not
correspond to a FD I/O device.
(&00): Mnemonic of the device.

Response
Get the correct mnemonic of the FD I/O device from the operator, correct the command and
re-enter.

SSM3029   'SYSIPT' IS NOT ALLOWED FOR FLOPPY DISK. COMMAND REJECTED

Meaning
The user has specified 'TO-FILE=*DISKETTE(UNIT=,...)'.

Response
The system file SYSIPT, with macro RDCRD cannot be directed to a FD. The user may use
the macro RDATA and can direct the system file SYSDTA to a FD.

SSM3030   A FD I/O DEVICE IS ALREADY ASSIGNED. PROCESSING CONTINUES

Meaning
The user has specified the direction of the 'SYSDTA' to a FD I/O device, with new or same values, which are ignored, while 'SYSDTA' is already directed to the device.

SSM3031   VALIDATION OPERANDS ERROR. COMMAND REJECTED

Meaning
A command '/ASSIGN-SYSLST' is specified with:
1) a ND2 operand.
   The NDFILE exists and the values specified do not exist in that file (MXM or LOOP records)
2) a 'LOOP' operand exists but no NDFILE or no SPOOLFILE exists.
3) an invalid value (>31) for the 'SHIFT' operand has been given.

Response
Correct the command with appropriate values and re-enter the command.

SSM3034   ASSIGNMENT IS ALREADY PRIMARY. PROCESSING CONTINUES

Meaning
User issued /ASSIGN-SYSxxx command to change SYSIPT or SYSDTA to its primary assignment and the file had already been in primary assignment.

SSM3035   ASSIGNMENT ALREADY THE SAME AS '(&OO)'. PROCESSING CONTINUES

Meaning
The specified system file is already correctly assigned. The command will be ignored. (&00): 'SYSCMD' or 'SYSDTA'.

SSM3036   'SYSIPT' CANNOT BE ASSIGNED TO A TERMINAL

Response
Assign SYSIPT to an appropriate device.

SSM3039   NO PRIMARY ASSIGNMENT EXISTS FOR FILE REASSIGNMENT

Meaning
User attempted to reassign a file back to its primary assignment when no primary assignment for the file has been designated.

Response
Assign file and retry.

SSM3042   DMS ERROR '(&00)' ON FILE '(&01)'. JOB ABORTED. DMS ERROR: /HELP-MSG-INFORMATION
           DMS(&00)
           (C) Routing code: J   Weight: 99

Meaning

An OPEN error has been detected on the SYSCMD file during the task initialization. For more detailed information about DMS error enter /HELP-MSG-INFORMATION command or refer to DMS manual.

Response

Check the status of the file and respool in or re-enter the job.

SSM3052   'SYSDTA' OR 'SYSIPT' REASSIGNED TO PRIMARY. PROCESSING CONTINUES

Meaning

At checkpoint time, SYSDTA or SYSIPT had been assigned to a floppy disk. This assignment is lost. SYSDTA or SYSIPT is reassigned to PRIMARY. Command continues.

SSM3053   INVALID OPERAND OR COMBINATION OF OPERANDS. COMMAND REJECTED

SSM3054   ILLEGAL UNIT NUMBER FOR SVC39. PROGRAM TERMINATED ABNORMALLY

Meaning

The unit number used in header of the SVC39 parameter list is incorrect or not supported.

Response

Correct the program and retry.

SSM3055   USER SPECIFIED INCORRECT 'RECFORM' FOR THE FILE

Meaning

A SAM or ISAM file contains an invalid format.

SSM3056   FILE '(&00)' COULD NOT BE OPENED, DUE TO DMS ERROR: '(&01)'. DMS ERROR: /HELP-
           MSG-INFORMATION DMS(&01)
           Warranty: Y

Meaning

A /ASSIGN-SYSxxx command is being processed, but:
-    SYSDTA or SYSIPT = file name is specified, and the file name does not exist, or
-    SYSLST or SYSOPT or SYSOUT = file name is specified, already exists.
For more detailed information about DMS error enter /HELP-MSG-INFORMATION command or refer to DMS manual.

Response

Look for the meaning of the error code, correct and re-enter the command.

SSM3057   UNRECOVERABLE ERROR ON LINE '(&00)'. TERMINAL STATUS : '(&01)'
           (C) Routing code: E   Weight: 70

> **Meaning**
> An unrecoverable communication error has occurred on line (&00).
> (&00): Processor/station name.
> (&01) : Terminal status: X'00' - terminal failed, but is now OK
>   X'80' - disconnected
>   X'40' - waits for an entry (dialog)
>   X'20' - break/escape mode
>   X'10' - IO busy
>   X'08' - omnis emulation.

SSM3058   24-BIT SVC USED IN 31-BIT ADDRESSING MODE. PROGRAM TERMINATED ABNORMALLY

> **Meaning**
> The SYSFILE macros with PARMOD=24 are not authorized in XS mode.
>
> **Response**
> Use the macros with PARMOD=31 or load the program in no-XS mode.

SSM3059   NEW RETURN CODE NOT PROVIDED TO OLD 24-BIT SVC CALLER. PROGRAM TERMINATED
           ABNORMALLY

> **Meaning**
> A return code only supported by PARMOD=31 macros has been detected, while
> PARMOD=24 macros were used. For compatibility reason, (new return codes are not
> supported by old interface), the program is terminated abnormally.
>
> **Response**
> Correct and retry the program.

SSM3060   NO DEVICE AVAILABLE FOR SWITCHING FILE FROM DISK TO TAPE/CARTRIDGE. CONTINUE?
           REPLY (R=RETRY (TAPE); T=TERMINATE; M=TRY ON CARTRIDGE)
           (C) Routing code: *   Weight: 98

> **Response**
> R: The processing retries to obtain a free tape device.
> T: The system file is reassigned to 'PRIMARY'.
> M: The processing (re)tries to obtain a free cartridge device.

SSM3061   ILLOGICAL CONDITION ENCOUNTERED DURING ERASE OR SPOOLOUT OF SYSTEM FILES. TASK
           TERMINATED ABNORMALLY. CONTACT SYSTEM ADMINISTRATOR

> **Meaning**
> The parameter list provided to SYSFILE processing is incorrect.

SSM3063   SYSTEM ERROR DURING RESTART PROCESSING

SSM3064   SYSTEM ERROR DURING ASSIGNMENT OF A PRIMARY OUTPUT FILE (SYSOUT,SYSLST, SYSOPT)
           (C) Routing code: *   Weight: 99

SSM3100   SDF-P VARIABLE '(&00)' DOESN'T EXIST
           Warranty: Y

           Meaning
           The Variable must be declared with the DECLARE-VARIABLE command.

SSM3101   INVALID TYPE FOR VARIABLE '(&00)'
           Warranty: Y

           Meaning
           Change type of variable or use another list variable.

SSM3102   THE SUBSYSTEM SDF-P IS NOT AVAILABLE

SSM3103   UNRECOVERABLE ERROR ON SDF-P VARIABLE. SYSTEM FILE REASSIGNED TO *PRIMARY

SSM3200   AN ERROR OCCURRED DURING THE SYSFILE PLAM PROCESSING

SSM3210   THE *LIB-ELEM(L=(&00),E=(&01)(V=(&02)),T=(&03)) CANNOT BE OPENED DUE TO PLAM
           ERROR (PLA(&04))

           Meaning
           (&00): library name
           (&01): element name
           (&02): version of the element
           (&03): type of the element
           (&04): PLAM error code
           The library-element cannot be opened. The previous assignment is kept. For more detailed
           information about the PLAM error, enter /HELP-MSG-INFORMATION command.

SSM3215   LIBRARY '(&00)' NOT FOUND

           Meaning
           (&00): library name
           The library doesn't exist. The previous assignment is kept.

SSM3220   THE SPECIFIED LIBRARY (&00) IS NOT A PLAM LIBRARY

           Meaning
           (&00): library name
           The type of the library must be PLAM. The previous assignment is kept.

SSM3225   THE *LIB—ELEM(L=(&00),E=(&01)(V=(&02)),T=(&03)) CANNOT BE OPENED DUE TO DMS
            ERROR (DMS(&04))

Meaning
(&00): library name
(&01): element name
(&02): version of the element
(&03): type of the element
(&04): DMS error code
The library-element cannot be opened. The previous assignment is kept. For more detailed
information about the DMS error, enter /HELP-MSG-INFORMATION command.

SSM3230   ELEMENT '(&01)(VERSION=(&02)),TYPE=(&03)' NOT FOUND IN LIBRARY '(&00)'

Meaning
(&00): library name
(&01): element name
(&02): version of the element
(&03): type of the element
The element doesn't exist in the library. The previous assignment is kept.

SSM3235   THE *LIB—ELEM(L=(&00),E=(&01)(V=(&02)),T=(&03)) IS LOCKED

Meaning
(&00): library name
(&01): element name
(&02): version of the element
(&03): type of the element
The library-element is locked. The previous assignment is kept.

Response
Retry later.

SSM3240   THE *LIB—ELEM(L=(&00),E=(&01)(V=(&02)),T=(&03)) CANNOT BE CLOSED DUE TO DMS
            ERROR (DMS(&04))

Meaning
(&00): library name
(&01): element name
(&02): version of the element
(&03): type of the element
(&04): DMS error code
The library-element cannot be closed. For more detailed information about the DMS error,
enter /HELP-MSG-INFORMATION command.

SSM3245   `*LIB-ELEM(L=(&00),E=(&01)(V=(&02)),T=(&03)) CANNOT BE CLOSED DUE TO PLAM ERROR (PLA(&04))`

       Meaning
       (&00): library name
       (&01): element name
       (&02): version of the element
       (&03): type of the element
       (&04): PLAM error code
       The library-element cannot be closed. For more detailed information about the PLAM error, enter /HELP-MSG-INFORMATION command.

SSM3250   `THE SWITCHING FROM DISK TO TAPE CANNOT BE DONE DUE TO PLAM ERROR (PLA(&00)). THE SYSTEM FILE IS REASSIGNED TO *PRIMARY`

       Meaning
       For more information about the PLAM error, enter /HELP-MSG-INFORMATION command.

SSM3252   `SYSTEM ERROR DURING THE ASSIGNMENT OF THE FILE ON TAPE`

SSM3254   `INSUFFICIENT SPACE ON DISK FOR THE *LIB-ELEM(L=(&00),E=(&01)(V=(&02)), T=(&03))`

       Meaning
       (&00): library name
       (&01): element name
       (&02): version of the element
       (&03): type of the element
       Disk saturation.

SSM3255   `THE LIBRARY-ELEMENT WILL BE COPIED AND EXTENDED ON TAPE UNDER THE NAME '(&00)'`

       Meaning
       (&00): tape file name
       The library-element is saved on a tape file.

SSM3256   `DO YOU WANT TO COPY AND EXTEND THE LIBRARY-ELEMENT ON TAPE UNDER THE NAME '(&00)' OR TO CONTINUE ON *PRIMARY ? REPLY (T=TAPE,M=MBK,P=*PRIMARY,N=NO)`

       Meaning
       (&00): tape file name.
       The library-element can be saved on a tape file.

       Response
       T: a tape is desired.
       M: a MBK is desired.
       P: The system file is reassigned to *PRIMARY.
       N: The system file is reassigned to *DUMMY.

SSM3260   'FILE' PARAMETER ONLY AVAILABLE FOR DMS FILES

SSM3280   AN ERROR OCCURRED DURING THE /COPY-SYSTEM-FILE COMMAND PROCESSING

SSM3282   THE SYSTEM FILE IS NOT *PRIMARY. COMMAND REJECTED

Meaning
Only a primary system file can be copied with the /COPY-SYSTEM-FILE command.

SSM3283   SYSTEM FILE IS EMPTY. COMMAND IGNORED

Meaning
A /COPY-SYSTEM-FILE command has been entered for a system file which is currently empty.

SSM3284   DMS ERROR (DMS(&00)) DURING PROCESSING ON FILE (&01)
Warranty: Y

Meaning
(&00): DMS error code
(&01): file name on which error occurred
An error occurred during /COPY-SYSTEM-FILE command processing. If possible, the system file involved in the command is reused. Otherwise, a new primary system file is created.

SSM4000   ENTER OR PROCEDURE FILE IS NOT OF TYPE SAM OR ISAM. COMMAND REJECTED

Meaning
The enter or procedure file has to be a SAM or ISAM file. If not so the command will be rejected.

SSM4001   ENTER OR PROCEDURE FILE RECORD FORMAT IS NOT VARIABLE LENGTH. COMMAND REJECTED

Meaning
The record type of the enter or procedure file is not of variable length, and therefore the command has to be rejected.

SSM4002   DELETE OPTION IGNORED FOR MEMBER OF LMS-LIBRARY. COMMAND PROCESSING CONTINUED

Meaning
LMS library members cannot be deleted with option DELETE=YES of the /ENTER-JOB command. The parameter will be ignored and the processing of the command continues.

SSM4003   INVALID LENGTH OF THE FIRST COMMAND IN ENTER OR PROCEDURE FILE. COMMAND REJECTED

Meaning
The length of the first command in the specified file is too long due to the restriction of command continuation or record contains nothing but the isam key.

SSM4005   INVALID FORMAT OF THE FIRST COMMAND IN ENTER OR PROCEDURE FILE. COMMAND REJECTED

Meaning
The leading slash in a continuation record of the first command is missing in the specified file.

SSM4006   ACCESS TO ENTER OR PROCEDURE FILE '(&OO)' IN ERROR. DMS ERROR CODE '(&O1)'.
           COMMAND REJECTED. DMS ERROR: /HELP-MSG-INFORMATION DMS(&O1)

Meaning
The data management system has detected an error when accessing the enter or procedure file. Therefore the command will be rejected.
(&00): name of the enter or procedure file.
(&01): DMS error code.

Related publications

BS2000/OSD
Softbooks English

Target group
BS2000/OSD users
Contents
The CD-ROM "BS2000/OSD SoftBooks English" contains almost all of the English manuals and README files for the BS2000 system software of the latest BS2000/OSD version and also of the previous versions, including the manuals listed here.
These Softbooks can also be found in the Internet on our manual server. You can browse in any of these manuals or download the entire manual.
Order number
U26175-J8-Z125-1-76
Internet address
http://manuals.fujitsu-siemens.com

BS2000/OSD-BC
Utility Routines
User Guide

Target group
The manual addresses both nonprivileged users and systems support.
Contents
The manual describes the utilities delivered with the BS2000 basic configuration BS2000/OSD-BC.

BS2000/OSD-BC
Introductory Guide to Systems Support
User Guide

Target group
This manual is addressed to BS2000/OSD systems support staff and operators.
Contents
The manual covers the following topics relating to the management and monitoring of the BS2000/OSD basic configuration: system initialization, parameter service, job and task control, memory/device/user/file/pubset management, assignment of privileges, accounting and operator functions.

BS2000/OSD-BC
Commands, Volume 1, A – C
Commands, Volume 2, D – MOD-I
Commands, Volume 3, MOD-J – R
Commands, Volume 4, S – SH-O
Commands, Volume 5, SH-P – Z
User Guide

Target group
This manual is addressed to nonprivileged users and systems support staff.
Contents
Volumes 1 through 5 contain the BS2000/OSD commands ADD-... to WRITE-... (basic
configuration and selected products) with the functionality for all privileges. The command
and operand functions are described in detail, supported by examples to aid understanding.
An introductory overview provides information on all the commands described in Volumes
1 through 5.
The Appendix of Volume 1 includes information on command input, conditional job variable
expressions, system files, job switches, and device and volume types.
The Appendix of Volumes 4 and 5 contains an overview of the output columns of the SHOW
commands of the component NDM. The Appendix of Volume 5 contains additionally an
overview of all START commands.
There is a comprehensive index covering all entries for Volumes 1 through 5.

BS2000/OSD-BC
Commands, Volume 6, Output in S Variables and SDF-P-BASYS
User Guide

Target group
This manual is addressed to programmers and users who write procedures.
Contents
Volume 6 contains tables of all S variables that are supplied with values by the SHOW
commands in conjunction with structured output. Further chapters deal with:
- introduction to working with S variables
- SDF-P-BASYS

BS2000/OSD-BC
Executive Macros
User Guide

Target group
The manual addresses all BS2000/OSD assembly language programmers.
Contents
The manual contains a summary of all Executive macros, detailed descriptions of each
macro with notes and examples, including job variable macros, and a comprehensive
general training section.

BS2000/OSD-BC
System Messages, Volume 1, ACS - EMM
System Messages, Volume 2, ESM - NLX
System Messages, Volume 3, NMH - WAR
User Guide

Target group
The manuals are addressed to systems support staff, operators and users.
Contents
The manuals contain the system messages for the basic configuration of the BS2000/OSD
operating system. The messages are arranged in alphabetical order by message class and
are accompanied by explanatory texts where appropriate.

BS2000/OSD-BC
Subsystem Management (DSSM/SSCM)
User Guide

Target group
This manual addresses systems support staff and software consultants of BS2000.
Contents
The following are described: BS2000 subsystem concept, dynamic subsystem
management (DSSM), subsystem catalog management (SSCM) and the associated
commands and statements.

Distributed Print Services (BS2000/OSD)
Printing in Computer Networks
User Guide

Target group
This manual is intended for nonprivileged users, device administrators and systems support
of BS2000/OSD.
Contents
The manual provides descriptions of the principles, use and administration of Distributed
Print Services for each of these user groups. Possible uses of Distributed Print Services are
illustrated by examples.

IDOM (BS2000/OSD)
Integrated Document & Output Management
User Guide

Target group
The manual addresses SPOOL users and systems support.
Contents
This manual describes the SPOOL subsystem IDOM, which offers document and output
management in BS2000/OSD.

JV (BS2000/OSD)
Job Variables
User Guide

Target group
The manual addresses both nonprivileged users and systems support.
Contents
The manual describes management and possible uses of job variables. The command
descriptions are divided according to function areas. The macro calls are described in a
separate chapter.

PRISMAproduction/BS2000
SPS V3.8
Benutzerhandbuch

GERMAN ONLY

Target group
The manual addresses SPOOL users and systems support.
Contents
This manual describes printing on APA printers with the SPOOL subsystem SPS. Instal-
lation of SPS and APA printers, creation and provision of print file and print resources,
printing and page presentation methods, and error handling are described.

PRM (BS2000/OSD)
User Guide

Target group
The manual addresses SPOOL users, systems support and RSO device administrators.
Contents
This manual describes the PRM utility routine for creating and managing print resources for
BS2000 SPOOL. The manual deals with the description of the two PRM user interfaces:
the SDF statements for interactive and batch mode, and the FHS-based menu interface for
interactive mode.

RSO (BS2000/OSD)
Remote SPOOL Output
User Guide

Target group
This manual is directed at nonprivileged users, RSO device administrators, SPOOL admin-
istrators and systems support of BS2000/OSD.
Contents
The manual describes the functions and options of the user groups with respect to utilizing
and controlling decentralized printers (RSO printers) and deals with the technical charac-
teristics of all RSO printers.

SCSIPCL (BS2000/OSD)
User Guide

Target group
The manual is intended for non-privileged users, device managers and system administrators.
Contents
The manual describes the configuration and application of the device driver SCSIPCL which is used to operate high-speed PCL printers connected to SR2000 systems.

SDF (BS2000/OSD)
Introductory Guide to the SDF Dialog Interface
User Guide

Target group
BS2000/OSD users
Contents
This manual describes the interactive input of commands and statements in SDF format. A Getting Started chapter with easy-to-understand examples and further comprehensive examples facilitates use of SDF. SDF syntax files are discussed.

SDF-P (BS2000/OSD)
Programming in the Command Language
User Guide

Target group
The manual addresses BS2000/OSD users and systems support.
Contents
SDF-P is a structured procedure language in BS2000. The introduction is followed by a detailed description of commands, functions and macros.

SPCONV (BS2000/OSD)
User Guide

Target group
This manual is intended for systems support staff and RSO device administrators.
Contents
The manual describes the SPCONV subsystem. Use of SPCONV is mandatory when working with SPOOL as of Version 3.2A. The manual describes the structure of the filter system and the use of filters.

SPOOL (BS2000/OSD)
User Guide

Target group
This manual is intended for nonprivileged users, Spool & Print administrators, RSO device administrators and systems support staff.
Contents
The manual describes the operation of SPOOL.

Spool & Print - Commands (BS2000/OSD)
User Guide

Target group
This manual is intended for nonprivileged users, device administrators, cluster administrators, SPOOL administrators and system support staff.
Contents
The commands available for SPOOL, Dprint, RSO, SCSIPCL and SPS are described, but not those for subsystem management and job control.

Spool & Print - Macros and Exits (BS2000/OSD)
User Guide

Target group
The manual is intended for programmers who wish to address the Spool & Print Services in their programs directly.
Contents
The manual describes the macros and exits of the Spool & Print Services, including the macros for virtual printers. The description of the macros is arranged according to functions.

SPSERVE (BS2000/OSD)
User Guide

Target group
This manual is addressed to nonprivileged users, RSO device administrators, Dprint cluster administrators and those responsible for BS2000/OSD system operation.
Contents
The manual describes the SPSERVE utility routine with all its statements. It takes account of all extensions to SPOOL, RSO, SPCONV, PRM, Distributed Print Services, SCSIPCL and SPS.

Ordering manuals

Please apply to your local office for ordering the manuals.

Contents

Contents

Spool & Print - Messages

User Guide

Target group
This manual addresses systems support, RSO device administrators and nonprivileged users.

Contents
Messages for SPOOL, RSO, SPSERVE, PRM, SCSIPCL, SPCONV, SPS, SPOOLSYS, IDOM and Distributed Print Services. The English message texts and meaning and response texts are included in the manual. Guaranteed messages are marked.

Edition: March 2001

File: sp_meld.pdf

Fujitsu Siemens computers GmbH
User Documentation
81730 Munich
Germany

Fax: (++49) 700 / 372 00000

e-mail: manuals@fujitsu-siemens.com
http://manuals.fujitsu-siemens.com

Comments
Suggestions
Corrections

Submitted by

Comments on Spool & Print - Messages

Information on this document

On April 1, 2009, Fujitsu became the sole owner of Fujitsu Siemens Computers. This new subsidiary of Fujitsu has been renamed Fujitsu Technology Solutions.

This document from the document archive refers to a product version which was released a considerable time ago or which is no longer marketed.

Please note that all company references and copyrights in this document have been legally transferred to Fujitsu Technology Solutions.

Contact and support addresses will now be offered by Fujitsu Technology Solutions and have the format *…@ts.fujitsu.com*.

The Internet pages of Fujitsu Technology Solutions are available at *http://ts.fujitsu.com/*...
and the user documentation at *http://manuals.ts.fujitsu.com*.

Copyright Fujitsu Technology Solutions, 2009

Hinweise zum vorliegenden Dokument

Zum 1. April 2009 ist Fujitsu Siemens Computers in den alleinigen Besitz von Fujitsu übergegangen. Diese neue Tochtergesellschaft von Fujitsu trägt seitdem den Namen Fujitsu Technology Solutions.

Das vorliegende Dokument aus dem Dokumentenarchiv bezieht sich auf eine bereits vor längerer Zeit freigegebene oder nicht mehr im Vertrieb befindliche Produktversion.

Bitte beachten Sie, dass alle Firmenbezüge und Copyrights im vorliegenden Dokument rechtlich auf Fujitsu Technology Solutions übergegangen sind.

Kontakt- und Supportadressen werden nun von Fujitsu Technology Solutions angeboten und haben die Form *…@ts.fujitsu.com*.

Die Internetseiten von Fujitsu Technology Solutions finden Sie unter *http://de.ts.fujitsu.com/*..., und unter *http://manuals.ts.fujitsu.com* finden Sie die Benutzerdokumentation.

Copyright Fujitsu Technology Solutions, 2009