

## Fujitsu Software BS2000 ROBAR-CL

Version 7.0A  
April 2016

Readme file

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# 1 General

A new edition of the user manual has been published for ROBAR V7.0A. Therefore, the readme file refers to the user manual of the version: "ROBAR V7.0A" (edition April 2015).

Order number for the English edition: U5324-J-Z125-9-76

Order number for the German edition: U5324-J-Z125-9

The documentation is also available at <http://manuals.ts.fujitsu.com>.

## 1.1 Readme file

This readme file contains all modifications since the publication of the user manual for ROBAR V7.0A. For work with ROBAR-CL V7.0A you will need this readme file and the corresponding handbook.

The current README files are also provided on the manuals server at <http://manuals.ts.fujitsu.com>.

## 2 Software extensions

This chapter shows the description of additional functions and improvements for ROBAR-CL V7.0A, modifications of its installation files.

### 2.1 Extensions as of ROBAR-CL V7.0A01

#### 2.1.1 Different formats of SYSOUT filename are created by start procedure SYSPRC.ROBAR-CL.<ver>

The ROBAR-CL start procedure assigns the SYSOUT to file with name format SYSRPT.ROBAR-CL.<ver>.<DCAM name>.<TSN> only if SDF-P is installed. In that case SYSOUT file is created for every new TSN. Such SYSOUT files must be deleted manually to avoid saturating the disk space.

Otherwise (if SDF-P is not installed) the old format of the filename is used SYSRPT.ROBAR-CL.<ver>.<DCAM name>.SYSOUT. It means that the SYSOUT file is always created with the same name and after ROBAR-CL restart the SYSOUT file is rewritten.

### 2.2 Extensions as of ROBAR-CL V7.0A02

#### 2.2.1 Behavior in case of paging device bottleneck

When paging device saturation is encountered ROBAR-CL processing is set on hold and continues automatically when the saturation situation is released.