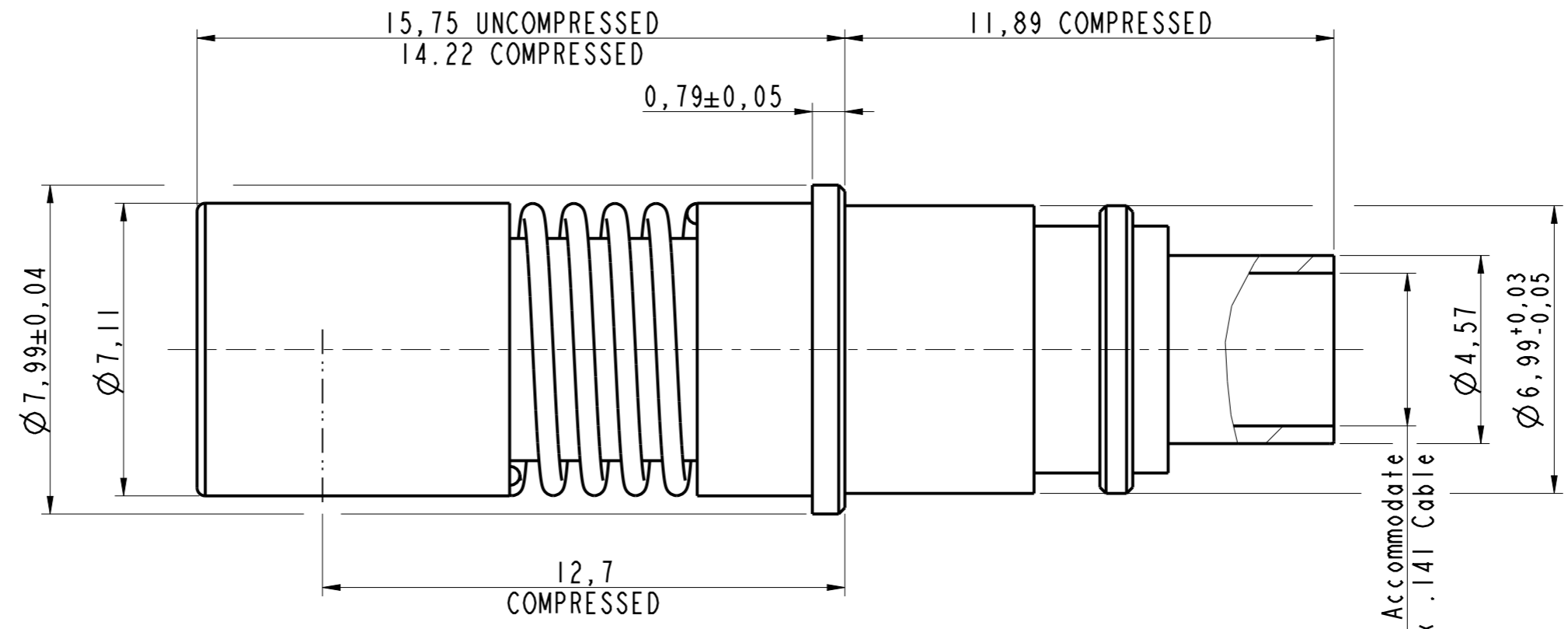


DANS LE BUT CONSTANT D'AMELIORER SES PRODUITS, Amphenol Socapex SE RESERVE LE DROIT D'EN MODIFIER TOUTE COTE OU CARACTERISTIQUE.
IMP 036 A



To Accommodate
HS Multiflex .141 Cable

MATERIAL:

- BODY, SLEEVE & SPRING : STAINLESS STEEL
- FERRULE : BRASS
- CONTACT, LOCK RING : BERYLLIUM COPPER
- INSULATOR : PTFE
- GASKET : SILICONE RUBBER
- SPRING : STAINLESS STEEL

FINISH:

- BODY, SLEEVE & SPRING : PASSIVATED
- FERRULE : GOLD
- CONTACT : GOLD
- LOCK RING : NICKEL

BMZ SOCKET: 600919

CABLE:

CABLE : COMPATIBLE WITH HS MULTIFLEX .141 CABLE

PERFORMANCE:

- IMPEDANCE : 50 OHMS
- FREQ. RANGE : DC TO 18GHz
- VSWR : 1.25:1 DC TO 18GHz
- INSERTION LOSS : .06xSQRT (F(F in GHz))
- DWV : 1000 VRMS
- OPERATION TEMP : -55°C to +125°C

MODIFICATIONS	A	Plan original	ECHELLE	Amphenol Socapex	DESSIN: E. MONET 1e 10/06/15
			2		TECHNIQUE: L.LAGRANGE 1e 10/06/15
				BP 29 - 74311 THYEZ CEDEX	A
					173-PLC-1357-00 1/1