

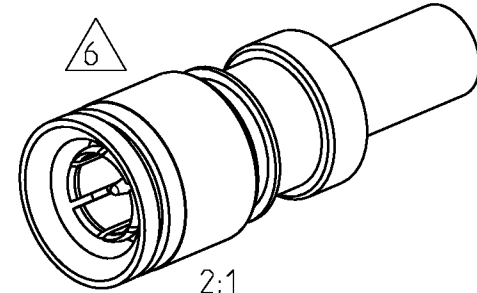
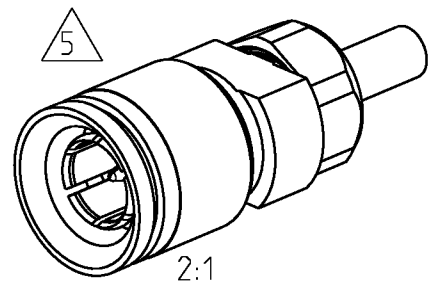
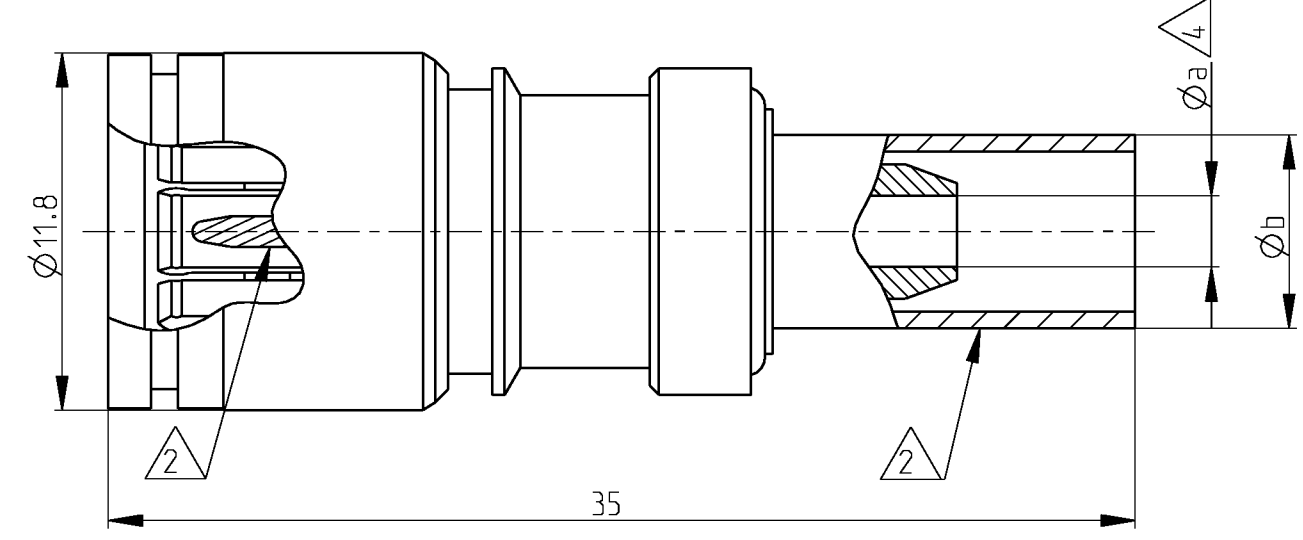
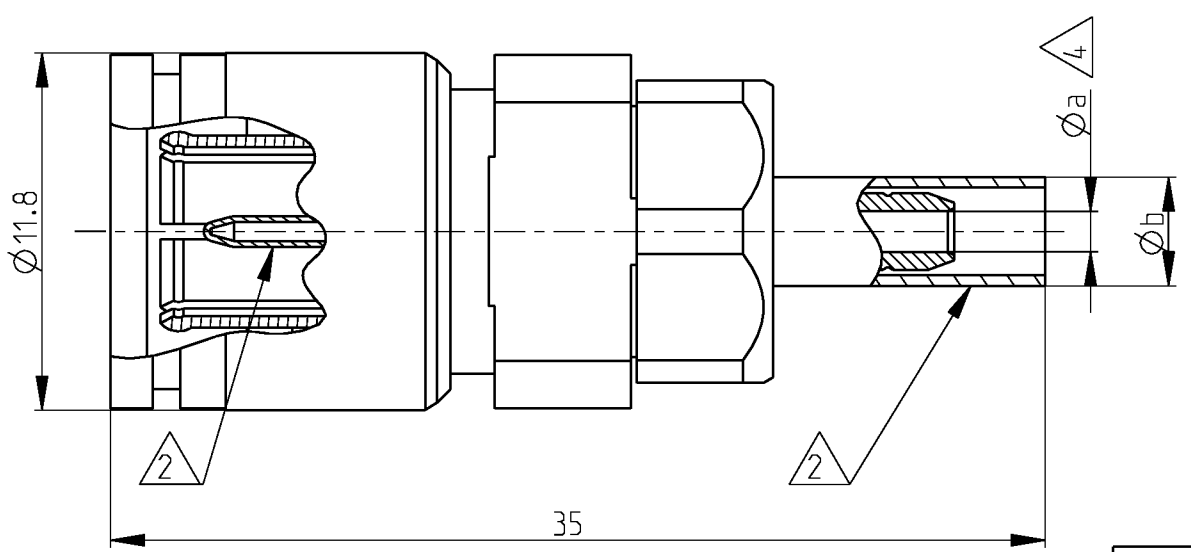








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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
GW	-	A	-	5APR2001	BL KM
		A1	PN added + Applic. spec. in table + pack. info	27JUN2003	FH RL
		B	overall connector length corrected	17JUN2004	FH RL

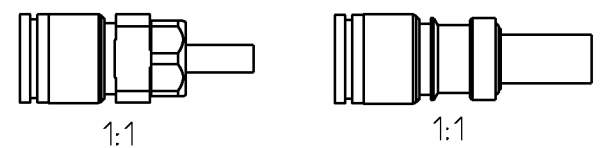
Connector layout 

Connector layout 













-  Bulk packaging.
-  Tray packaging.
-  Individual packaging.
-  Pre-assembled version.
-  Version with loose parts.
-  Minimum dimension.


3) Mating face according to DIN 47295/CECC 22240.
 Supplied as loose part.
 1) All dimensions are maximum dimensions unless otherwise specified.



Cross reference table

Old PN	Tyco PN	Application spec.	Description	Material	Plating	Cable type	Øa	Øb
-	1460043-1	114-71021	Outer cond.	CuBe	1µm Au min in contact area	02Y (St) CY 0.45/2.0	2.15	5.2
	 		Center cond.	CuSn6	1µm Au min in contact area			
			Dielectric	PEEK	-			
V23612-B102-P76	1393672-9	114-71021	Outer cond.	CuBe	1µm Au min in contact area	02Y (St) CY 0.45/2.0	2.15	5.2
	 		Center cond.	CuSn6	1µm Au min in contact area			
			Dielectric	PEEK	-			
V23612-A102-P76	1393672-3	114-71019	Outer cond.	CuBe	1µm Au min in contact area	02Y (St) CY 0.45/2.0	2.15	5.2
	 		Center cond.	CuSn6	1µm Au min in contact area			
			Dielectric	PEEK	-			
V23612-A102-P62	1393672-2	114-71019	Outer cond.	CuBe	1µm Au min in contact area	02Y 12YC (mS) [6Y 0.45/2.0	2.15	5.2
	 		Center cond.	CuSn6	1µm Au min in contact area			
			Dielectric	PEEK	-			
-	1460132-1	114-71019	Outer cond.	CuBe	1µm Au min in contact area	02YS (St) CHH 0.25/1.2	1.3	3.8
	 		Center cond.	CuSn6	1µm Au min in contact area			
			Dielectric	PEEK	-			

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DWN	23FEB2001	 Tyco Electronics Oostkamp - Belgium
CHK	5APR2001	
APVD	5APR2001	
PRODUCT SPEC		
NAME	Straight cable plug	
APPLICATION SPEC	1.6/5.6 (75 ohm)	
WEIGHT	-	RESTRICTED TO
CUSTOMER DRAWING	SCALE 4/1	SHEET 1 OF 1

SIZE A3 CAGE CODE 00779 DRAWING NO. ©=1393672-3