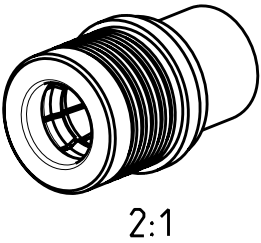
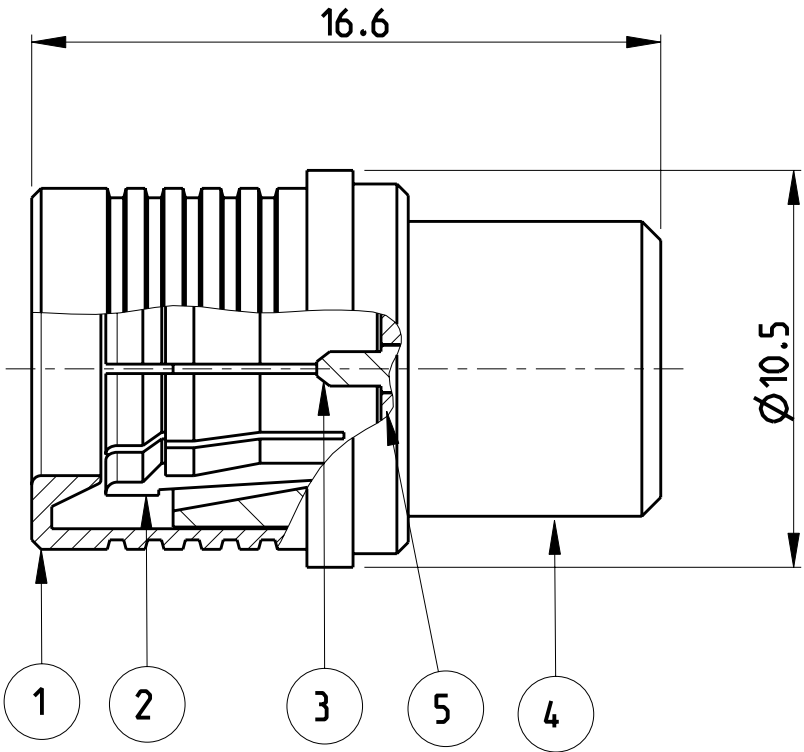


LOC	DIST	REVISIONS					
IS	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	Released to production	08.11.2006	MS	DB

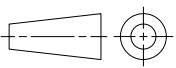


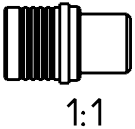
- 1

General tolerances acc. to ISO 2768-mH
- 2

Bulk packaging
- 3) CHARACTERISTIC IMPEDENCE 50 Ohm

619271-1 2	5	Dielectric	PTFE	None	1
	4	Housing	Brass	min. 0.15 µm Au over min. 2 µm NiP over min. 0.2 µm Cu	1
	3	Center conductor	Brass	min. 0.15 µm Au over min. 2 µm NiP over min. 0.2 µm Cu	1
	2	Outer conductor	CuBe/Bronze	min. 0.2 µm Au over min. 2 µm NiP over min. 0.5 µm Cu	1
	1	Release ring	Bronze/Brass	min. 2 µm CuSnZn alloy over min. 0.2 µm Cu	1
Part Nr	Item	Description	Material	Plating	Qty

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN R.Luppi	01JUN2006	tyco		tyco Electronics	
		CHK D.Bozzer	01JUN2006	Electronics		Switzerland - Lugano	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME			
		APVD	-	QMA Plug Terminator			
		PRODUCT SPEC	-				
		APPLICATION SPEC	-				
		WEIGHT	-				
MATERIAL		FINISH		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
-		-		A3	00779	G-619271	-
CUSTOMER DRAWING				SCALE	SHEET		REV
				5:1	1 OF 1		A



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