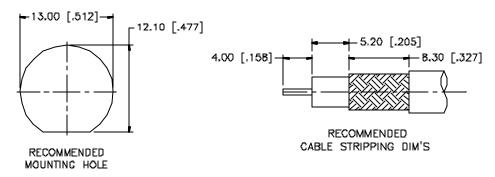
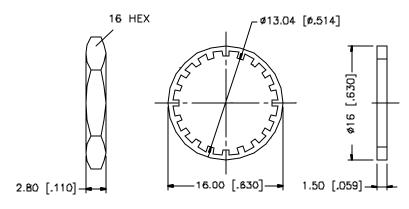
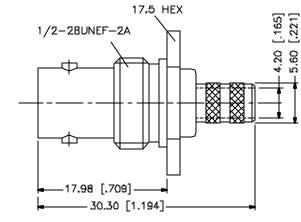
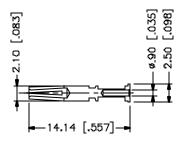
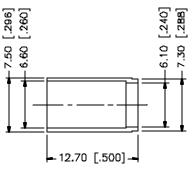
REV.	DATE	DESCRIPTIÓN
A	03/18/05	UPDATE DRAWING FORMAT











NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)

- 1. NICKEL PL. 100 MIN. OVER COPPER PL. 50 MIN. OVER COPPER PL. 50 MIN.
- 2. GOLD PL. 30 MIN. OVER NICKEL PL. 50 MIN.
- 3, TEFLON MIL-P-19468.

В					Unless otherwise breated dimensions are n millweters, diversions in [] are n notes and por gustomer referance dinly.	APPROVALS	DATE	Amphonol Conney		
7	FERRULE	COPPER	NIČKEL	1	unless öthervise specific Töleppinges för milimeters are:	GRAWN G.R.S.	03/18/05	Amphenol Connex		
6	HEX NUT	BRASS	NIČKEL	1	0.5 - 8mm ± 0.20mm	CHECKED		PART DESCRIPTION		
5	LÖĞK WASHER	BRASS	NIČKEL	1	8 - 30mm ± 0.40mm - 30 - 120mm ± 0.50mm			BNC BULKHEAD CRIMP JACK (FOR AT&T 734A CABLE - 75ohm)		
4	GASKET	SILICONE	RED .	1		IBBUED				
3	CONTACT PIN	PHOS. BRONZE	GOLD	1	UNLESS OTHERVISE STEDIFIED TOLERANDES FOR INCHES ARE:	SHEET 1 OF 1		(FOR AIMI /34A CABLE - /30mm)		
2	INSULATOR	TEFLÖN	NATURAL	1	.020316 = ± 0.007			PART NO.		
1	BODY BRASS		NICKEL	1	316 - 1.180 = ± 0.015 1.180 - 4.724 = ± 0.020			112970		
	DESCRIPTION	MATERIAL	FINISH	OTY		CAD FILE		DWG, NO. REV. SIZE SCALE		
	חביז העוד וויטוא				DO NOT SCALE DRAWING	C:/112/112970.DWG		112970.DWG		

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