							REV.	DATE	DESCRIPTION
							NC	05/05/97	INITIAL RELEASE
	4.00 [.158		70 [.146]	.30 [.	327] _ RECOMMEND STRIPPING D		A	02/24/03	UPDATE DRAWING FORMAT
		±0.07	34.50 [1.	359]-			2.10 [.083]	2	2.00 [.867]
					UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN [] ARE IN INCHES AND FOR CUSTOKER REFERANCE ONLY.	HEX (2. CRIMP	S: PED FERRUI CRIMP SIZE PED CONTAC CRIMP SIZE DATE	429" CT PIN 100"	15.80 [.623]
8					UNLESS OTHERWISE SPECIFIED	DRAWN G.R.S.	07/20/0	5	Amphenol Connex
					tolerances for millimeters are: $0.5 - 8 \text{mm} \pm 0.20 \text{mm}$	CHECKED		PART DESCR	
					8 – 30mm ± 0.40mm 30 – 120mm ± 0.50mm			PARI DESCRI	BNC CRIMP PLUG
	FERRULE	BRASS	NICKEL	1	UNLESS OTHERWISE SPECIFIED	ISSUED			(FOR RG-8, 213 CABLE)
		BRASS	GOLD	1	TOLERANCES FOR INCHES ARE: $.020315 = \pm 0.007"$	sheet 1 OF 1		PART NO.	
5 + 5		TEEL ON	ΝΔΠΙΟΛΙ			1			
5 5 4 3 2	INSULATOR	TEFLON BRASS	NATURAL	1	$.315 - 1.180 = \pm 0.015$ "				112562
		TEFLON BRASS MATERIAL	NATURAL NICKEL FINISH		$.315 - 1.180 = \pm 0.015"$ $1.180 - 4.724 = \pm 0.020"$	CAD FILE C:/112/112		DWG. NO.	112562 112562.DWG REV. A SIZE A SCALE NA

Mouser Electronics

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Amphenol: <u>112562</u>