				REV)		DESCR INITIAL RI		
			8] [.327] RECOMMENDED ABLE STRIPPING DIM	4.7 [.185]				OMMENDED TING HOLE	- 4.9 [.193] - 4.5 [.177] -	
	HEX NUT	ø7.8 [ø.3		4.5	-32UNF-2A 6 I [.177] -12.5 [.493]-	HEX	e1.7 [.039]		.217]	
		ø5 [ø	.197]_				CI	RIMP NOTES	:	
								1. CRIMPE HEX CI	D FERRULE RIMP SIZE .128"	
DESCRIPTION	MATERIAL	FINISH	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS	APPROVALS	DATE			m		
BODY	BRASS	NICKEL	DIMENSIONS IN [] ARE IN INCHES	DRAWN G.R.S.	03/06/00					
FERRULE	COPPER	NICKEL	FOR CUSTOMER REFERANCE ONLY	CHECKED					Corporation	
LOCK WASHER	BRASS	NICKEL	UNLESS OTHERWISE SPECIFIED TOLERANCES FOR MILLIMETERS ARE: $0.5-6 = \pm 0.2$	ISSUED		TITLE	BULK	HEAD CABL	E TERMINATION	
HEX NUT	BRASS	NICKEL	$6-30 = \pm 0.4$ $30-120 = \pm 0.6$	**************************************			(FOR RG-	–178B/U,	196A/U CABLE)	
	ily (p		$120-315 = \pm 1$			SIZE FSCM		DWG. NO.	142275.DWG	REV.
	<u>,</u>	+	$315-1000 = \pm 1.6$ 1000-2000 = ± 2.4			A	99001			NC
			DO NOT SCALE DRAWING		1	SCALE NA	PART NO.	142275	SHEET 1 (OF 1

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Amphenol: <u>142275</u>