DESCRIPTION	(0)	2 INSULATOR		0 7 8				, A A	.50 [.571]				
MATERIAL	BRASS	DELRIN	COPPER DELRIN						Lare TO .30 [.327] - ±0.07	3.00 [.118]			
FINISH	NICKEL	NATURAL	NICKEL				- 25.00 [.985]—						
	.315 - 1.180		1 8 - 30mm ± 0.40mm 1 30 - 120mm ± 0.50mm 1 UNLESS ONHERWISE SPECIFIED	INCHES AND FOR COSIONAR RELEAVAGE ONLY. UNLESS OTHERANGE SECRETED TOLERANCES FOR MILLIMETERS ARE: 0.5 – 8mm + 0.20mm	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLINETERS, DIMENSIONS IN [] J ARE IN				2.70 [.106]	[.146] [.335]- 			
C:/112/112133.DWG		SHEET 1 OF 1	ISSUED	DRAWN G.R.S. 04/04/03	APPROVALS DATE	CRIMP NOTES: 1. CRIMPED FERRULE HEX CRIMP SIZE .178" 2. CRIMPED CONTACT PIN HEX CRIMP SIZE .068"		12.25 [.483]	¢2.10 [.083]		ω	A	REV.
DWG. NO. 1	FAR NO.	PART NO	PART DESCRIPTION			178"		ł_	ø2.50 [.099] ø2.50 [.099] ø.40 [.016]		04/04/03	02/28/02	DATE
112133.DWG REV B SIZE A SCALE	112133		(RG 179/11 187/11 CARLE)	Amphenol Connex		14.00 [.552]	3.00 [.118]	<u>→</u> 11.50 [.453]	1.70 [.067] 2.50 [.099]		UPDATE DRAWING FORMAT	MODIFY CONTACT PIN AND BODY LENGTH	

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