

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	N	REVISED PER ECR-26-271876	26MAR2026	MA	JFS

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C

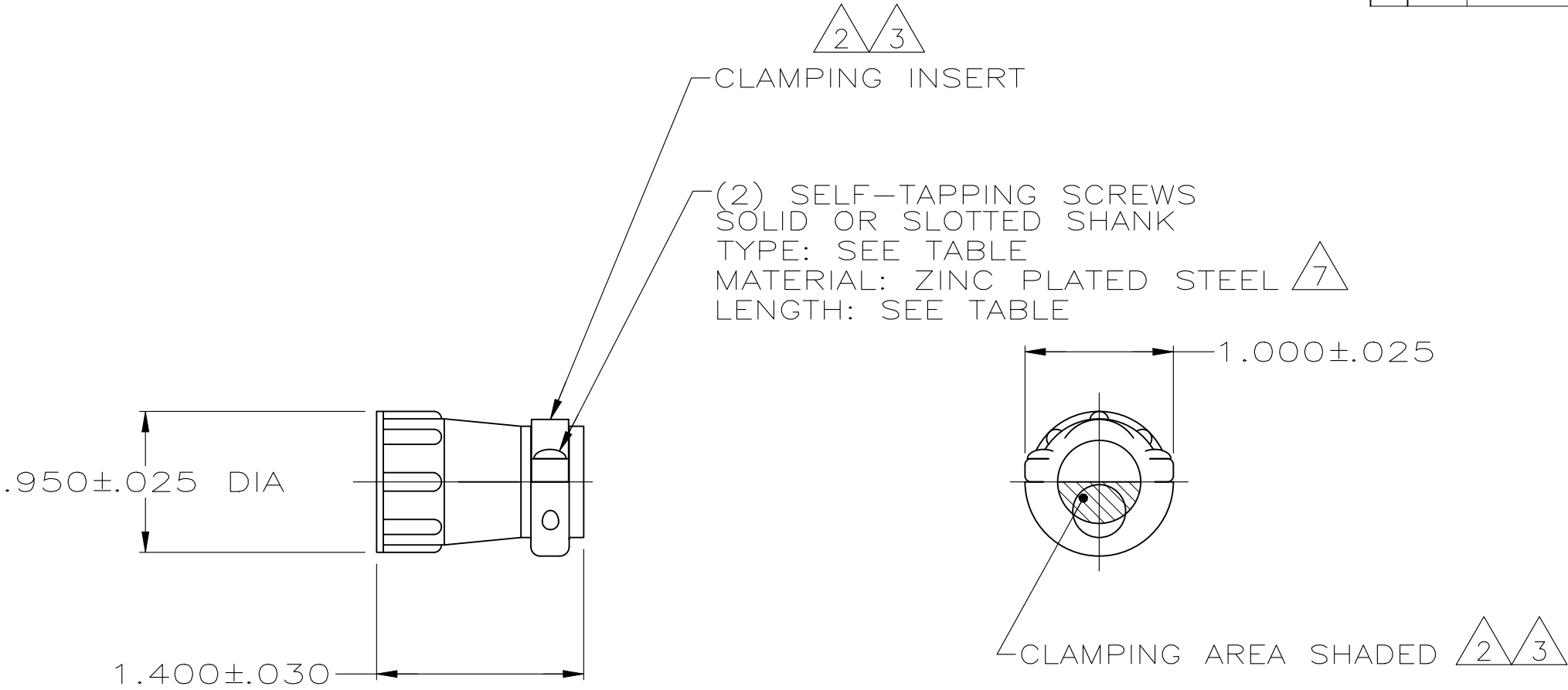
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B

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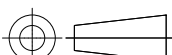
A

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(triangle 8)(triangle 2)(triangle 7)	(triangle 2)(triangle 7)	(triangle 5) BULK	$.50 \pm .005$	#5-20	206966-9
(triangle 8)(triangle 2)(triangle 7)	OBSOLETE	SMALL PACK	$.50 \pm .005$	#5-20	206966-8
(triangle 8)(triangle 7)	(triangle 2)(triangle 7)	INDIVIDUAL	$.50 \pm .005$	#5-20	206966-7
(triangle 8)(triangle 7)	OBSOLETE	SMALL PACK	$.50 \pm .005$	#5-20	206966-6
(triangle 2)	AMP BRAZIL USE ONLY	INDIVIDUAL	$12\text{mm} \pm .08$	3mm-20	(triangle 6) 206966-5
		INDIVIDUAL	$.50 \pm .005$	#5-20	(triangle 6) 206966-4
(triangle 7)	SUPERSEDED BY 206966-9	(triangle 5) BULK	$.50 \pm .005$	#5-20	206966-2
(triangle 7)	SUPERSEDED BY 206966-7	INDIVIDUAL	$.50 \pm .005$	#5-20	206966-1
		PACKAGING	SCREW LENGTH	SCREW TYPE	PART NUMBER

- 1 PARTS PACKAGED UNASSEMBLED.
- (triangle 2) CABLE CLAMPING AREA ADJUSTABLE FROM .010 TO .161 SQ IN BY REVERSING CLAMPING INSERTS. (2 INSERTS SUPPLIED).
- (triangle 3) CABLE CLAMPING AREA ADJUSTABLE FROM .010 TO .161 SQ IN BY CHANGING CLAMPING INSERTS. (4 INSERTS SUPPLIED, -4 ONLY).
- 4 .453 MAXIMUM CABLE OUTSIDE DIAMETER.
- (triangle 5) BULK PACKAGED KITS TO BE ORDERED IN MULTIPLES OF 200 ONLY.
- (triangle 6) OBSOLETE PART NUMBER.
- (triangle 7) ZINC PLATED NON-HEXAVALENT CHROMATE.
- (triangle 8) OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN A GRAFF CHK W.G.LENKER APVD —	4/23/91 7-23-92 —		 TE Connectivity		
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC 108-10024		NAME CABLE CLAMP KIT, STANDARD, SHELL SIZE 13, CPC —			
	0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES ± —	APPLICATION SPEC —					
MATERIAL THERMOPLASTIC	FINISH —	WEIGHT —					
		CUSTOMER DRAWING		SIZE A3	CAGE CODE 00779	DRAWING NO C-206966	RESTRICTED TO —
				SCALE NTS	SHEET 1 OF 1	REV N	