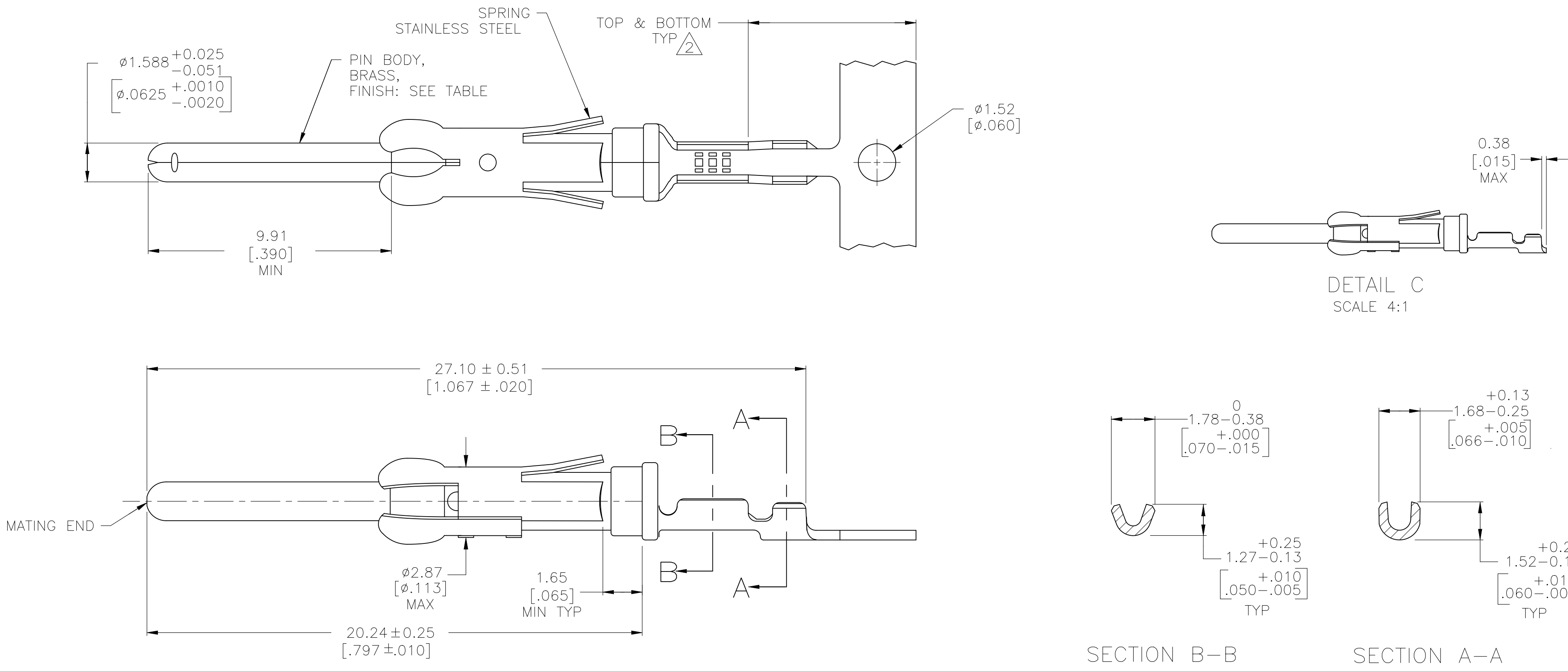


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P	LTR	DESCRIPTION			DATE	DWN	APVD	
G		REVISED PER ECR-24-213594			04JUL2024	RK	FJS	



- $\triangle 1$ 0.76 μ m [.000030] MIN PRECIOUS METAL PLATE ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH 1.27 μ m [.000050] MIN MATTE TIN PLATE IN WIRE CRIMP AREA, BOTH OVER 1.27 μ m [.000050] MIN NICKEL PLATE. CONFORMS TO THE REQUIREMENTS OF TE CONNECTIVITY PRODUCT SPEC 108-10042, BASED ON EIA-364-1000.01A (CONTROLLED ENVIRONMENT APPLICATIONS).
- $\triangle 2$ GOLD PLATING NEED NOT APPEAR IN THIS AREA.
- 3 REELED FOR MINI-APPLICATOR.
- 4 WIRE RANGE 28-30 AWG.
INSULATION RANGE $\phi 3.81$ [$\phi 0.15$] - $\phi 7.62$ [$\phi 0.30$].
- $\triangle 5$ 0.76 μ m [.000030] MIN PRECIOUS METAL PLATE ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH A UNIFORM GRADIENT TO 0.25 μ m [.000010] ON REMAINDER, OVER 1.27 μ m [.000050] MIN NICKEL PLATE. GOLD FLASH ALL OVER. CONFORMS TO THE REQUIREMENTS OF TYCO ELECTRONICS PRODUCT SPEC 108-10042, BASED ON EIA/ECA-364-1000.01A (CONTROLLED ENVIRONMENT APPLICATIONS).
- $\triangle 6$ 0.38 μ m [.000015] MIN PRECIOUS METAL PLATE ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH 1.27 μ m [.000050] MIN MATTE TIN PLATE IN WIRE CRIMP AREA, BOTH OVER 1.27 μ m [.000050] MIN NICKEL PER QQ-N-290. CONFORMS TO THE REQUIREMENTS OF TE PRODUCT SPEC 108-10042, BASED ON EIA-364-1000.01 (CONTROLLED ENVIRONMENT APPLICATIONS).

OBSOLETE	PER DETAIL C	$\triangle 1$	788085-4
	-	$\triangle 6$	788085-3
OBSOLETE	-	$\triangle 5$	788085-2
	-	$\triangle 1$	788085-1
LOOSE PIECE		FINISH	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	21 NOV 96	TE Connectivity			
		CHK	22 NOV 96				
		APVD	22 NOV 96	NAME			
				PIN ASSEMBLY, .062, TYPE III+			
				-			
				SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
				A2	00779	C=788085	-
				CUSTOMER DRAWING		SCALE	SHEET
						4:1	1 OF 1
							REV
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