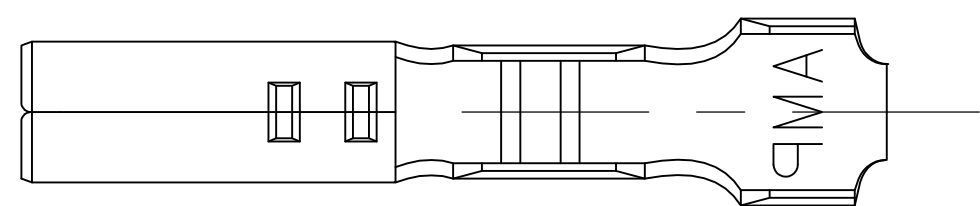


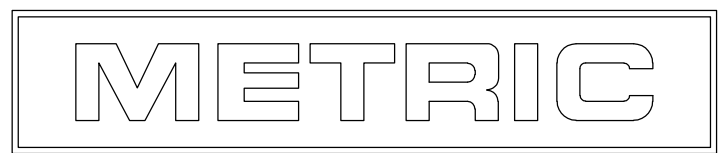
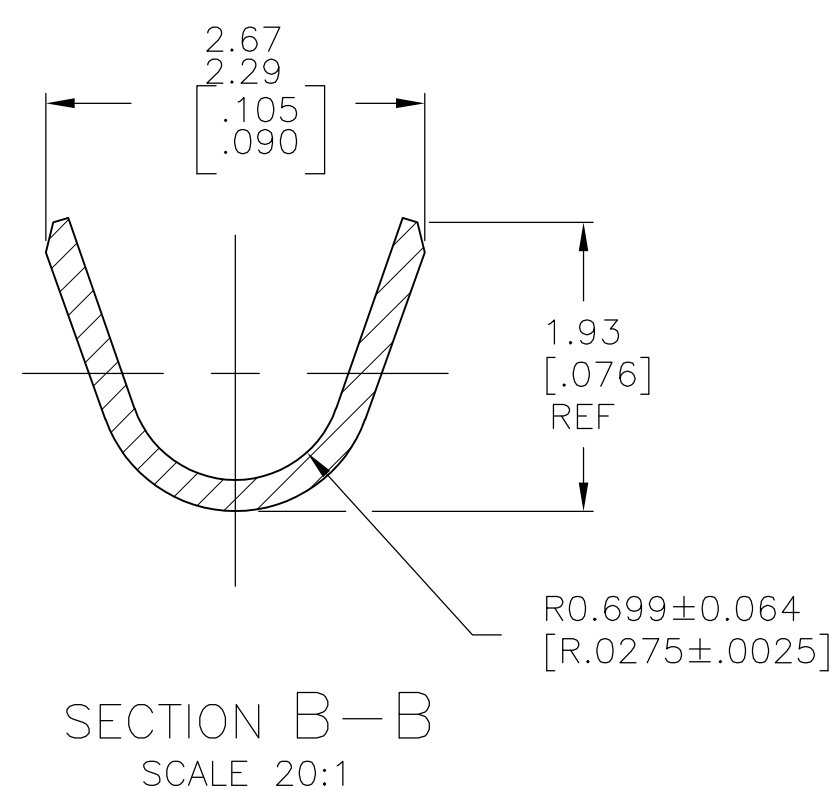
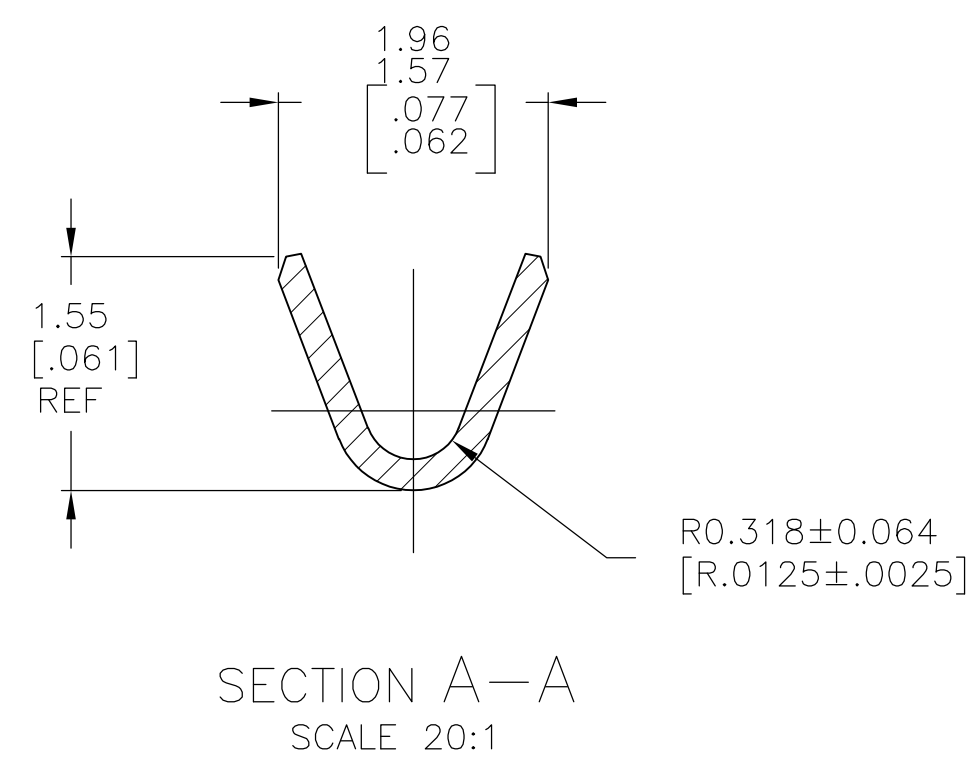
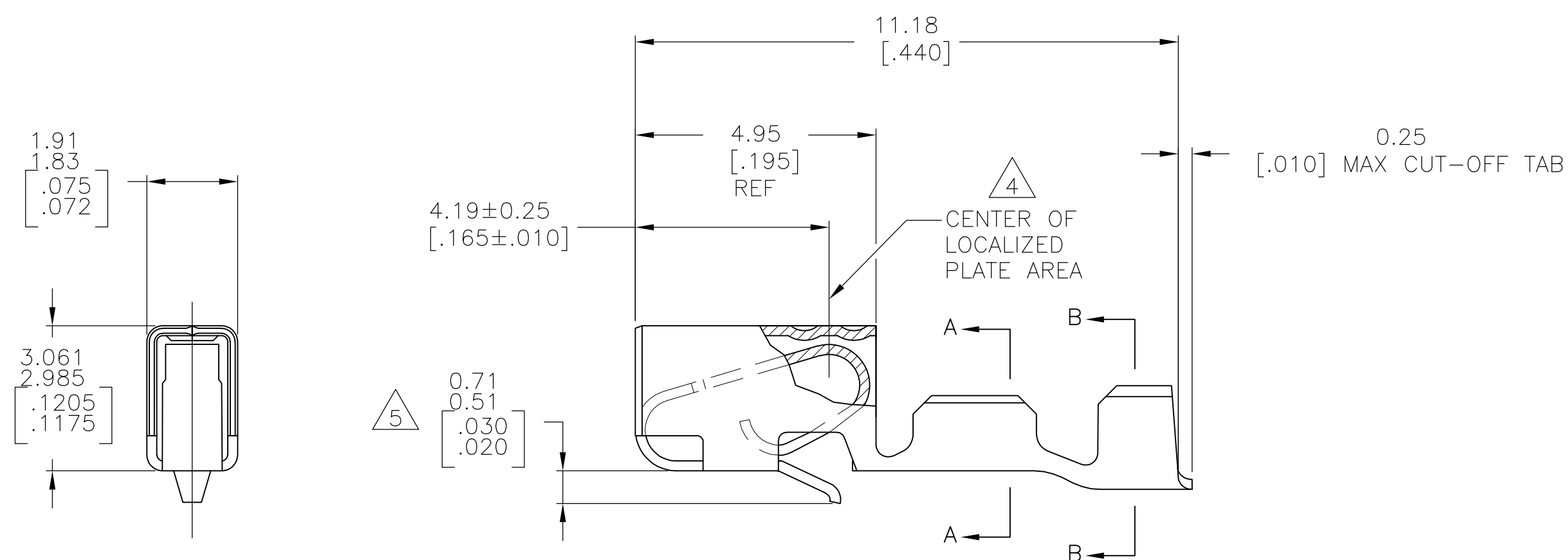
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
GP	00		J1	REVISED PER ECO-11-004835	11MAR11	RK	HMR

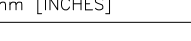


1. WIRE RANGE 0.13–0.35 mm² (26–22 AWG).
2. INSULATION RANGE: 0.89–1.65 [.035–.065] DIA LARGER SIZES OF 0.68–1.91 [.066–.075] DIA INSULATION REQUIRE WIRE AND CRIMP EVALUATION FROM AMP INCORPATED.
3. DIMENSIONS IN BRACKETS ARE IN INCHES.

4

0.00076 [.000030] MIN THK GOLD STRIPES IN LOCALIZED PLATE AREA ON BEAM AND DIMPLE OVER 0.00127 [.000050] MIN THK NICKEL OVER ENTIRE CONTACT
–OR–
OR GOLD FLASH OVER PALLADIUM–NICKEL STRIPES, .00076 [.000030] MIN THK TOTAL IN LOCALIZED PLATE AREA ON BEAM AND DIMPLE OVER .00127 [.000050] MIN NICKEL OVER ENTIRE CONTACT.
5. AFTER PACKAGING AND SHIPMENT, A LANCE HEIGHT 0.46–0.71 [.018–.030] IS PERMISSABLE.



THIS DRAWING IS A CONTROLLED DOCUMENT.				DWG T. BECK		01MAR91		4 PRE-TIN		770666-2	
				CHK R. SWING		01MAR91		FINISH		770666-1	
				APVD D. CLARK		05MAR91				PART NO.	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		STE TE Connectivity		NAME		RECEPTACLE, CST-100, LOOSE PIECE —			
		PRODUCT SPEC —									
0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± 0.13 [0.005] 4 PLC ± — ANGLES ± —		APPLICATION SPEC —									
MATERIAL 0.198 [0.078] PH BR2		FINISH SEE TABLE		WEIGHT —		SIZE A1		GAGE CODE 00779		DRAWING NO C-770666	
				CUSTOMER DRAWING		SCALE 10:1		SHEET 1 OF 1		REV J	