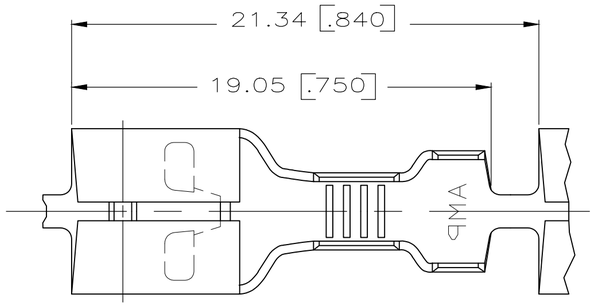
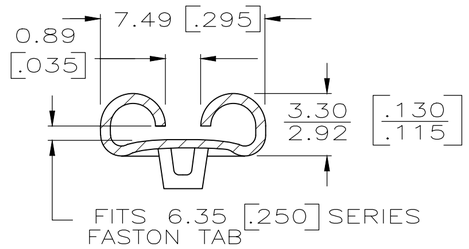
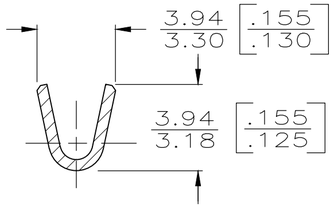
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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	AP2	REVISED PER ECR-20-005366	21APR2020	SS	DL

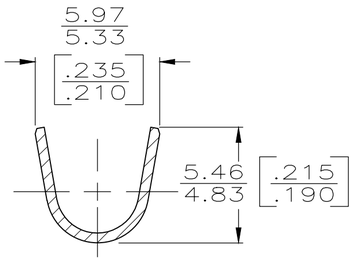




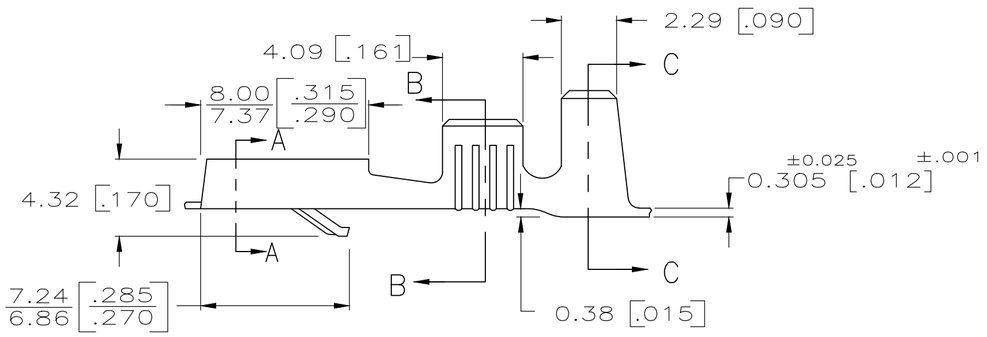
SECTION A–A



SECTION B–B



SECTION C–C



1 DIMENSIONS IN BRACKETS ARE IN INCHES.

2 CONTINUOUS STRIP ON REELS.

△3 FOR FOREIGN PRODUCTION ONLY.

△4 NO RIB IN LOCKING LANCE.

△5 NO STRESS RELIEVING

△6 REELED WITH INTERLEAVING PAPER

△8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

△9 SAME AS 42100–9 BUT REVERSE REELED.

LOOSE PIECE	FINISH	MATERIAL	INSULATION RANGE	WIRE SIZE	TAB THK	PART NO
△9△6△4 ———	TIN	BRASS	2.54 – 4.32 [.100 – .170]	0.8 – 2.0 mm^2 [18 – 14]	±0.025 0.81 [.032 ±.001]	1–42100–9
△6△4 ———	TIN	BRASS				42100–9
△5△3 OBSOLETE ———	TIN	BRASS				~~2–42100–2~~
△5△3 OBSOLETE ———	———	BRASS				~~2–42100–1~~
△3△8 OBSOLETE –	TIN	BRASS				~~1–42100–2~~
△3△8 OBSOLETE 1–42238–1	———	BRASS				~~1–42100–1~~
△3△4 ———	SILVER	BRASS				42100–3
△4 ———	TIN	BRASS				42100–2
△4 ———	———	BRASS				42100–1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± 0.25 [.010]
4 PLC ± –
ANGLES ± –

MATERIAL: SEE ABOVE

FINISH: SEE ABOVE

DWN JR RUTH 2/5/88
CHK MS FEHER 2/5/88
APVD C MEYERS 2/8/88
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT 0.000000

TE Connectivity

NAME: RECEPTACLE, FASTIN–FASTON, .250 SERIES

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-42100	—

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV AP2

42100