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LOC	DIST
CM	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	F2	REVISED PER ECO–11–005027	11MAR11	RK	HMR

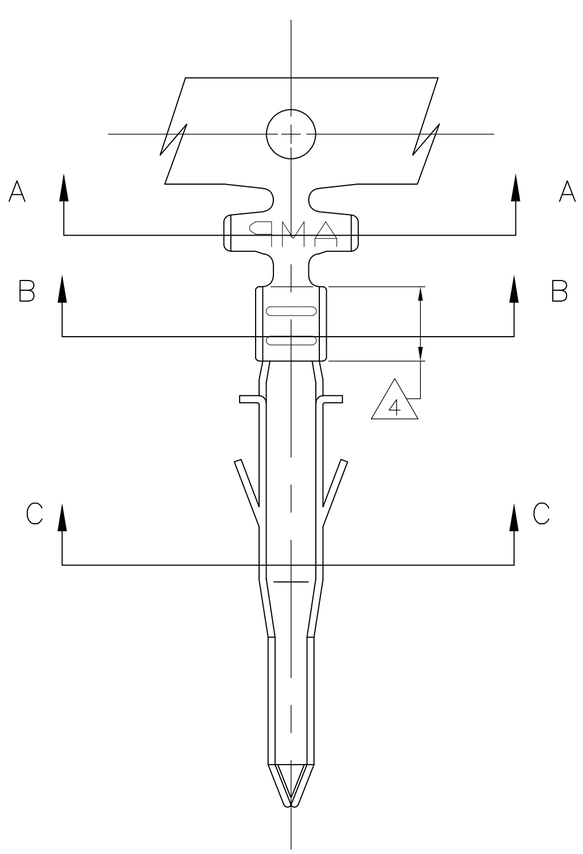
1 WIRE RANGE: 0.13–0.32mm² (26–22 AWG).

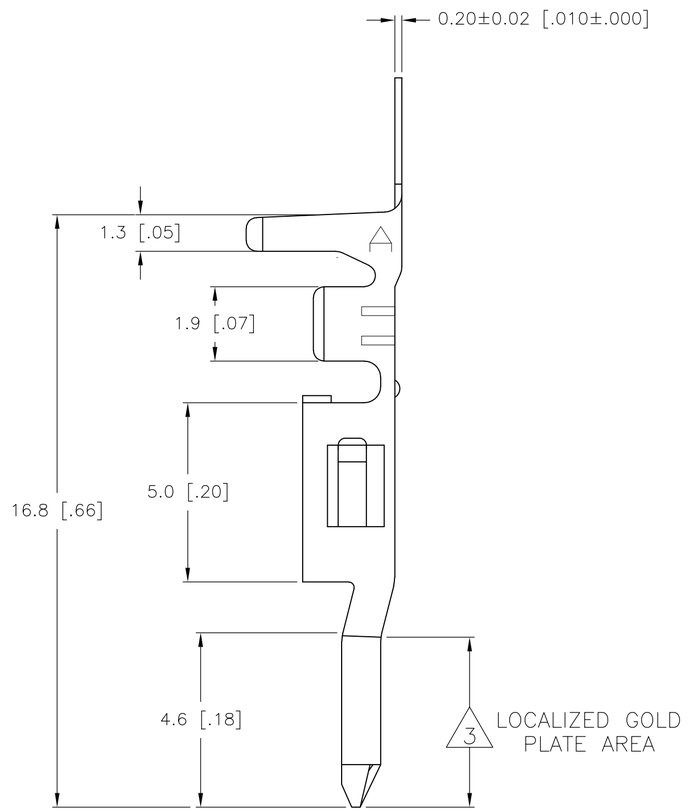
2 INSULATION RANGE: 1.20–1.75 DIA.

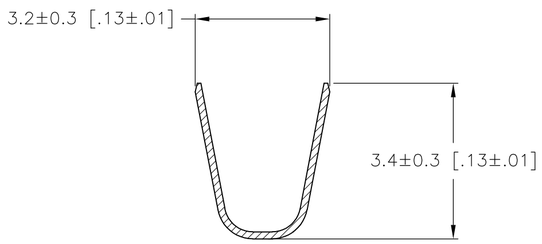
△3 FINISH: 0.76µm MINIMUM GOLD IN LOCALIZED GOLD PLATE AREA OVER 1.27µm MINIMUM NICKEL

△4 FINISH: 2.54µm MINIMUM PRE–TIN IN LOCALIZED TIN PLATE AREA.

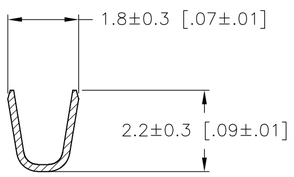
△5 FINISH: 2.54µm MINIMUM PRE–TIN ALL OVER.



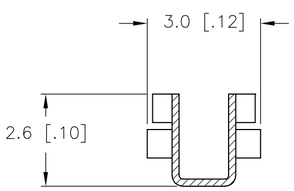




SECTION A–A



SECTION B–B



SECTION C–C

GOLD △3 △4	PHOS. BRZ.	794957–4
PRE–TIN △5	PHOS. BRZ.	794957–3
GOLD △3 △4	BRASS	794957–2
PRE–TIN △5	BRASS	794957–1
FINISH:	MATERIAL:	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±
2 PLC ± 0.25 [.010]
3 PLC ± 0.15 [.006]
4 PLC ± 0.050 [.0020]
ANGLES ±

MATERIAL

FINISH

METRIC

DWN S. HAMM 06–SEP–2001
CHK D. COLEY 07–SEP–2001
APVD D. COLEY 07–SEP–2001
PRODUCT SPEC
APPLICATION SPEC
WEIGHT

TE Connectivity

NAME TERMINAL PIN
VAL–U–LOK(TM)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-794957	–

CUSTOMER DRAWING | SCALE 10:1 | SHEET 1 OF 1 | REV F2

794957