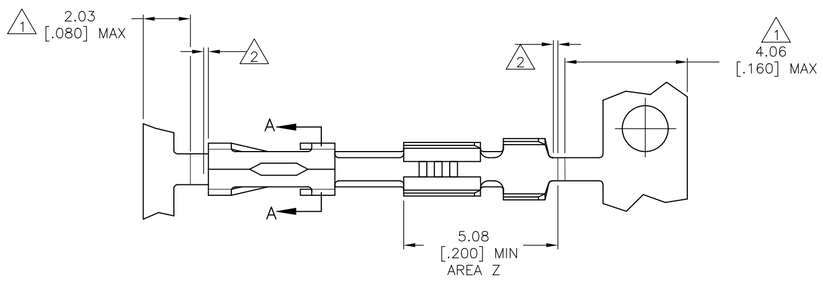
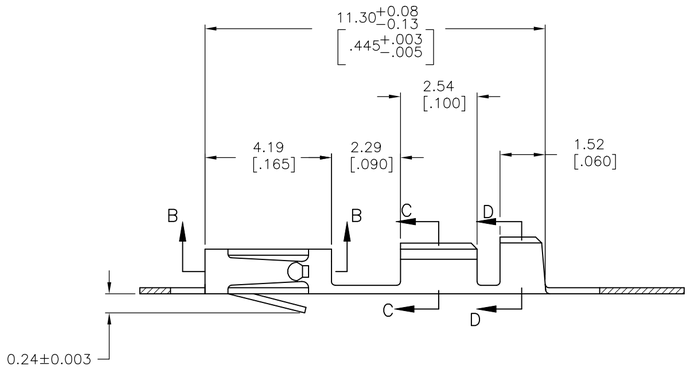
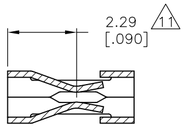
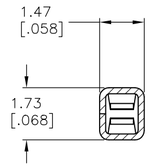
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	L1	REV PER ECO-09-021826	09SEP09	KK	AEG
	L2	REVISED PER ECO-17-017495	04DEC2017	RS	DR



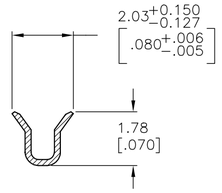




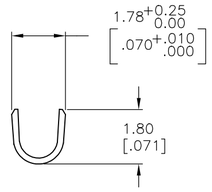
SECTION B–B



SECTION A–A



WIRE SIZE: #26–#30
SECTION C–C



INSULATION RANGE: .048 MAX
SECTION D–D

1. GOLD PLATING NOT REQUIRED IN THIS AREA.
2. .006 MAX LOOSE PIECE CUT OFF.
3. .000050–.000150 PREPLATED BRIGHT TIN.
4. .000030 GOLD IN CONTACT AREA, GOLD FLASH ON THE REMAINDER, OVER .000050 NICKEL.
5. .000030 GOLD OVER .000050 NICKEL, ENTIRE CONTACT.
6. .000050 GOLD OVER .000050 NICKEL, ENTIRE CONTACT.
7. .000015 GOLD IN CONTACT AREA, GOLD FLASH ON THE REMAINDER, OVER .000050 NICKEL.
8. .000015 GOLD IN CONTACT AREA, .000100 – .000200 BRIGHT TIN–LEAD IN AREA Z, ALL OVER .000050 NICKEL.
9. .000030 GOLD IN CONTACT AREA, .000100 – .000200 BRIGHT TIN–LEAD IN AREA Z, ALL OVER .000050 NICKEL.
10. SHEARED EDGES PERMITTED TO BE UNPLATED.
11. POINT OF MEASUREMENT FOR PLATING THICKNESS (INSIDE BEAMS).
12. OBSOLETED PART NUMBERS.
13. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

TYPE	FINISH	PART NUMBER
OBSOLETE	LOOSE PC	9 10	2–87313–1
OBSOLETE	MINI APPL	9 10	2–87313–0
OBSOLETE	LOOSE PC	8 10	1–87313–9
OBSOLETE	MINI APPL	8 10	1–87313–8
OBSOLETE	LOOSE PC	1 7	1–87313–7
OBSOLETE	LOOSE PC	1 6	1–87313–6
OBSOLETE	LOOSE PC	1 5	1–87313–5
	LOOSE PC	1 4	1–87313–4
OBSOLETE	LOOSE PC	3	1–87313–3
OBSOLETE	MINI APPL	1 7	1–87313–2
OBSOLETE	MINI APPL	1 6	1–87313–1
OBSOLETE	MINI APPL	1 5	1–87313–0
	MINI APPL	1 4	87313–9
13 OBSOLETE	MINI APPL	3	87313–8
OBSOLETE	STD APPL	–	87313–7
OBSOLETE	STD APPL	1 7	87313–6
OBSOLETE	STD APPL	1 6	87313–5
OBSOLETE	STD APPL	1 5	87313–4
OBSOLETE	STD APPL	1 4	87313–3
OBSOLETE	STD APPL	3	87313–2
	IN PROCESS	–	87313–1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± .13 [.005]
4 PLC ± –
ANGLES ± –

MATERIAL: PHOS BRONZE .008 THK.
FINISH: SEE TABLE

DWN J.HERRINGTON 09DEC96
CHK J.HERRINGTON 09DEC96
APVD J.HERRINGTON 09DEC96
PRODUCT SPEC 108–25007
APPLICATION SPEC 114–25003
WEIGHT –

TE Connectivity

NAME: CONTACT, MOD V, RECEPTACLE, CRIMP SNAP–IN
–

SIZE A1 | CAGE CODE 00779 | DRAWING NO C–87313 | RESTRICTED TO –

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 1 | REV L2

Mouser Electronics

Authorized Distributor

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TE Connectivity:

1-87313-4