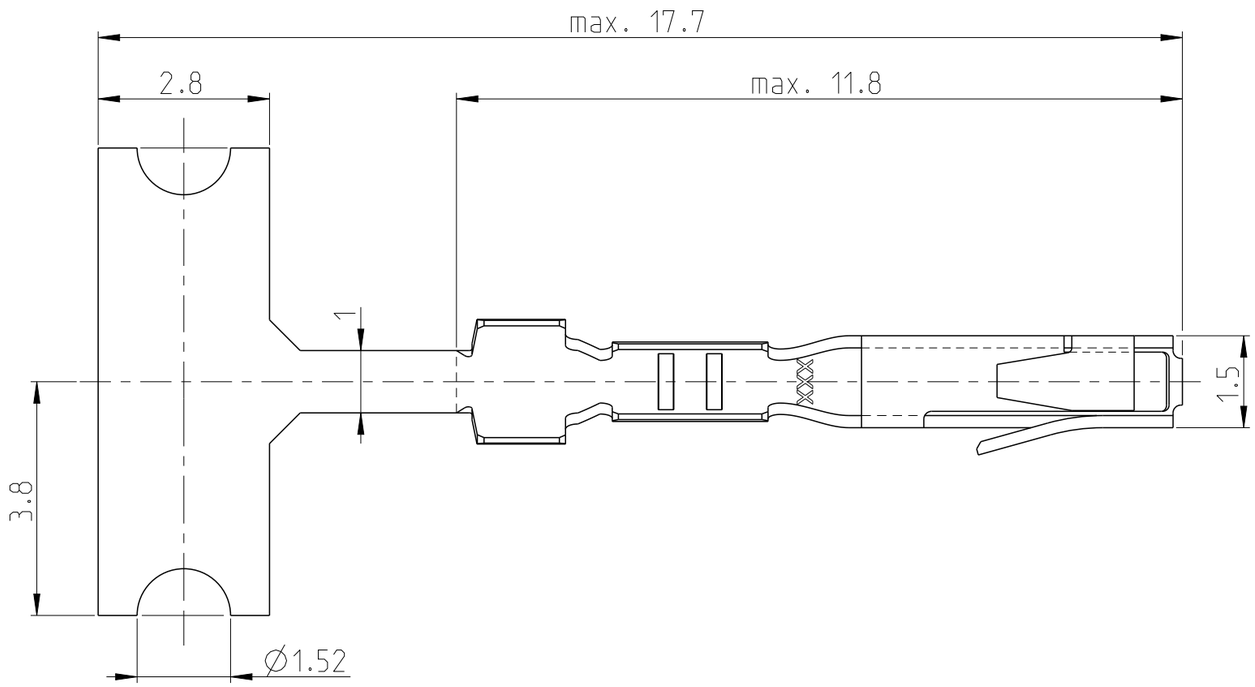
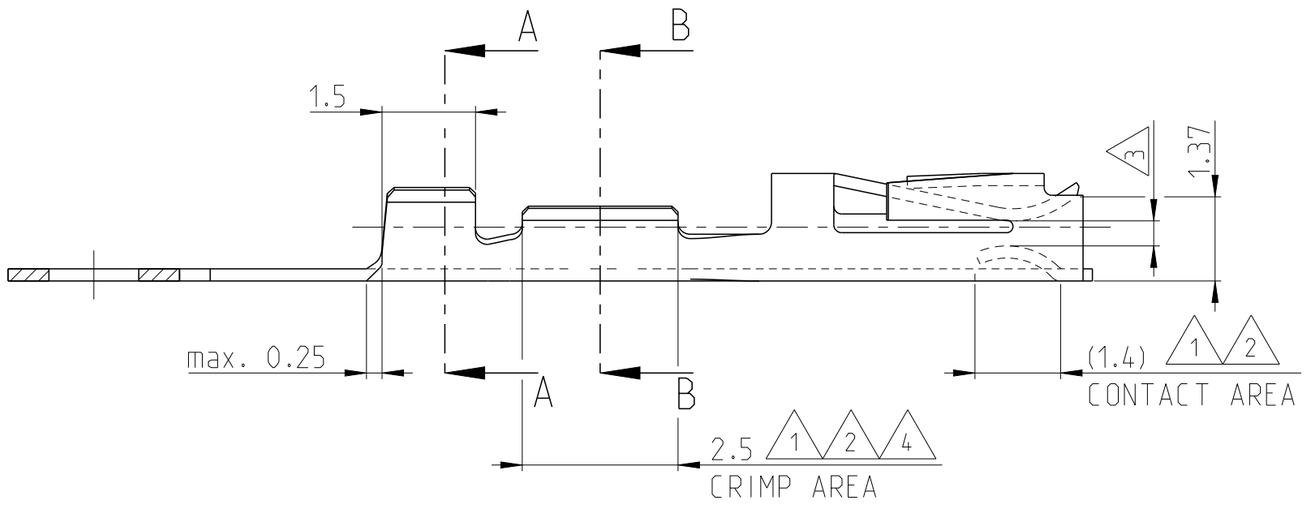
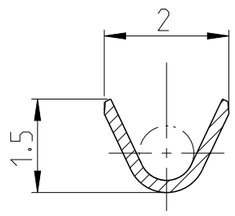
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
© COPYRIGHT - BY - ALL RIGHTS RESERVED.

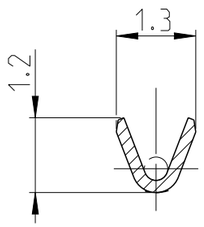




SECTION A-A



SECTION B-B



REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E	EH-0760-96	28JUNE1996	J.G.	R.v.L.
	E1	ECO-09-021510	15SEP2009	KK	AEG
	E2	NEW DRAWING CREATED IN CREO	26JUNE2014	JBJH	BRUN
	E3	ECN-22-143896	21MAR2022	ES	SZ

NOTES:

1. UNDERCOTING: 0.8 µm NICKEL OVERALL.
   CONTACT AREA: 0.8 µm GOLD.
   CRIMP AREA: GOLDFLASH
2. UNDERCOATING: 0.8 µM NICKEL OVERALL.
   CONTACT AREA: 1.25 µm GOLD.
   CRIMP AREA: GOLDFLASH
3. SUITABLE FOR 0.64x0.64 POST.
4. UNDERCOATING: 0.8 µm NICKEL OERALL.
   CONTACT AREA: 0.4 µm GOLD.
   CRIMP AREA: GOLDFLASH.
5. ADVANCED PROD. NRS. FOR DIN 41612 PART 5 SPEC.
6. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI.

WIRE RANGE: 28-32 AWG 0.03-0.09 mm²
INSULATION RANGE: 0.5-1.02 DIA.

LOOSE PIECE NUMBER	PLATING	MATERIAL	STRIPNUMBER
5 167042-4	4	PHOSPHORBRONZE	6 ~~167041-7~~
6 167042-2	2		6 ~~167041-4~~
167042-1	1		~~167041-2~~

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
n. ISO 8015
n. ISO 2768-mH
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL - -

FINISH - -

DWN J.Gibbels 22FEB1991
CHK R.v.Lokven -
APVD R.Smeets -
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

TE Connectivity

NAME STANDARD TANDEM SPRING RECEPTACLE
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-167041	-

CUSTOMER DRAWING | SCALE 10:1 | SHEET 1 OF 1 | REV E3