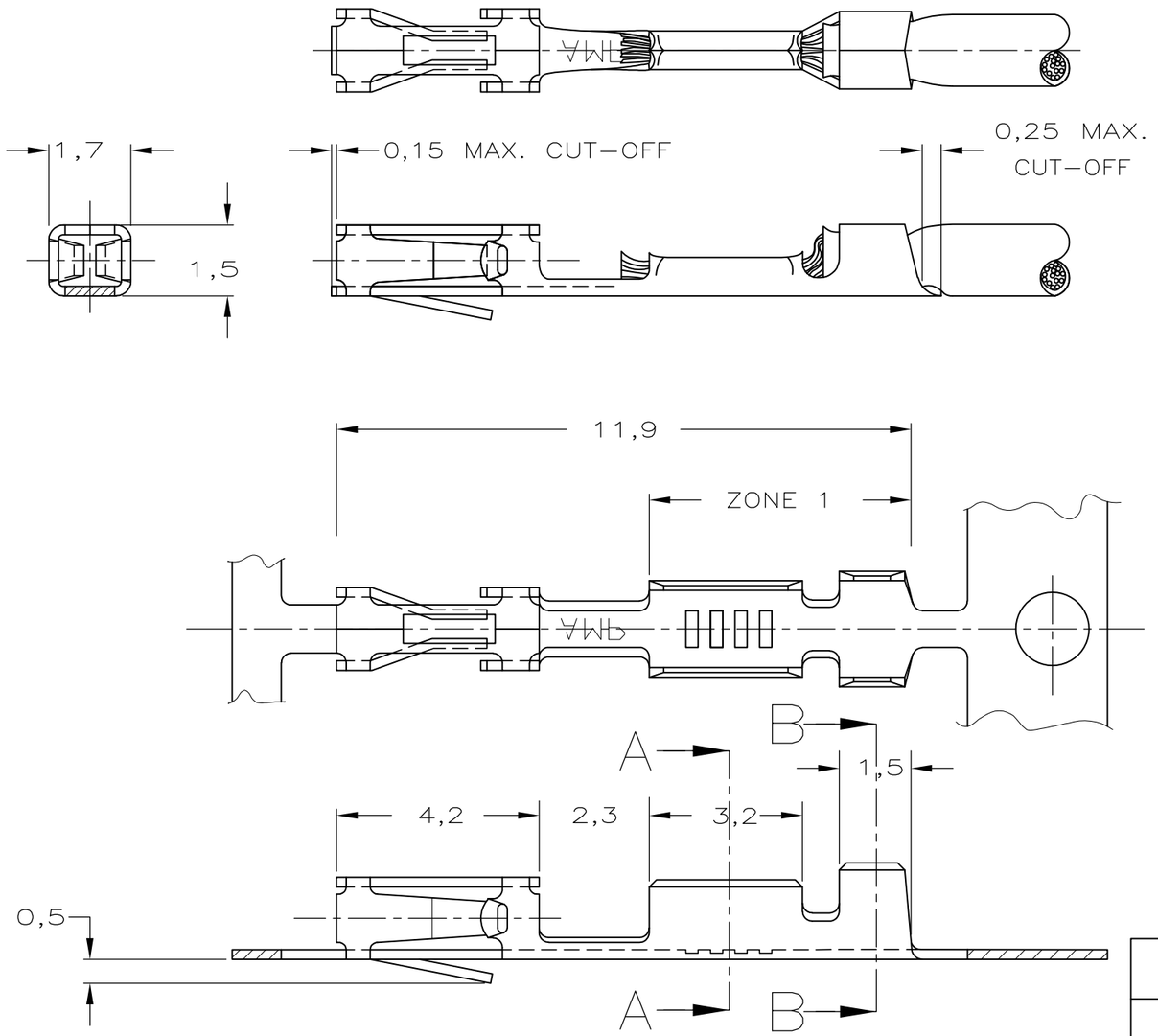
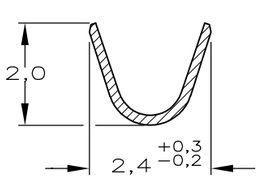
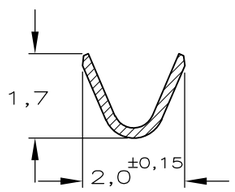
DO NOT SCALE	METRIC	THIRD ANGLE PROJECTION
DIMENSIONS IN mm		





SECTION B–B



SECTION A–A

NOTES:

1. FOR MINI–APPLICATOR–CRIMPING.
2. UNDERCOATING:1,25µm Ni,SELECTIVE:0,8µm Au,
   ZONE I: 0,5µm MIN. GOLDFLASH.
3. UNDERCOATING:1,25µm Ni,SELECTIVE:0,8µm Au,
   REMAINDER:GOLDFLASH.
4. UNDERCOATING:1,25µm Ni,SELECTIVE:0,4µm Au, NO GOLDFLASH.
5. UNDERCOATING:1,25µm Ni,SELECTIVE:2,0µm Au,
   REMAINDER:GOLDFLASH.
6. PRE–TINPLATED:2,0µm.
7. ZONE 1:BRIGHT TIN/LEAD PLATED.
8. MATERIAL:PHOSPHORBRONZE
9. FOR STANDARD–APPLICATOR–CRIMPING.
10. FOR REELFED–HANDTOOL–CRIMPING, 500 CONTACTS ON A SMALL REEL.
11. 24–20 AWG (0,20–0,56 mm^2) WITH .055 CRIMPER.
    26 AWG (0,12–0,14 mm^2) WITH .042 CRIMPER.
12. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

WIRE RANGE 11
INSUL.RANGE 1,4 MAX.DIA.

FINISH	LOOSE PIECE	PARTNUMBER
GOLD 2	1–141708–2	5–167301–4 12 10
TIN 6	1–141708–1	5–167301–2 12 10
GOLD 5	≠	2–167301–6 12 1
		2–167301–5 9
GOLD 2	1–141708–2	2–167301–4 1
		2–167301–3 12 9
TIN 6	1–141708–1	2–167301–2 1
		2–167301–1 9
GOLD 4 7	≠	1–167301–6 1
		1–167301–5 9
GOLD 3	141708–1	167301–4 1
		167301–3 9

LTR.	REVISION RECORD	DR.	CHK.	DATE
—	—	–	–	–
—	—	–	–	–
J1	REVISED PER ECO–09–020935	KK	AEG	28AUG09
J	EH01–1317–03	RvH	MvD	07NOV03
H	EH–2039–98	JvL	JvL	03–12–98
G	EH–0868–98	JvL	JvL	12–06–98
F	H–9172	R.D.	–	02–10–91

DR.: R.VISSER DATE: 11–11–87
CHK.: J.v.LIEMPT DATE: –
APP.: L.v.SOEST DATE: –

CUSTOMER DRAWING — FOR REFERENCE ONLY WILL NOT BE UPDATED

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Tyco Electronics
TYCO ELECTRONICS NEDERLAND B.V.
's–HERTOGENBOSCH, THE NETHERLANDS

NAME
AMPMODU MOD.4
RECEPTACLE,S.C.P.
STRIP

DWG.No.		REV.LTR.	SHEET	
C–167301		J1	1 OF 1	A3

R6–128
(REV.04–91)

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