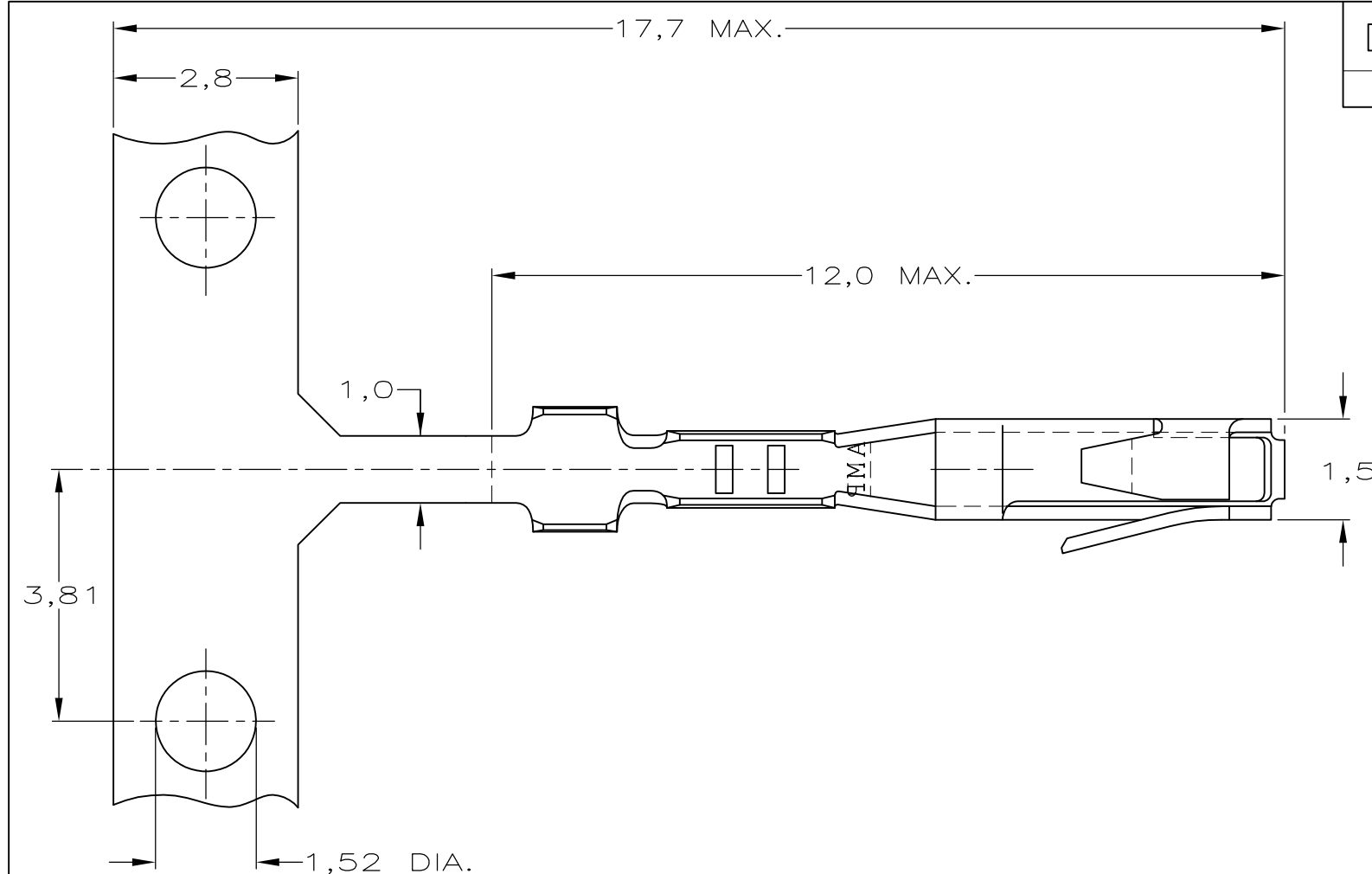




NOTES:

- 1

UNDERCOATING: 0,8
CONTACT AREA: 0,8
CRIMP AREA : GOLDFLASH

μm NICKEL OVERALL.
 μm GOLD.
- 2

UNDERCOATING: 0,8
CONTACT AREA: 1,25
CRIMP AREA : GOLDFLASH

μm NICKEL OVERALL.
 μm GOLD.
- 3

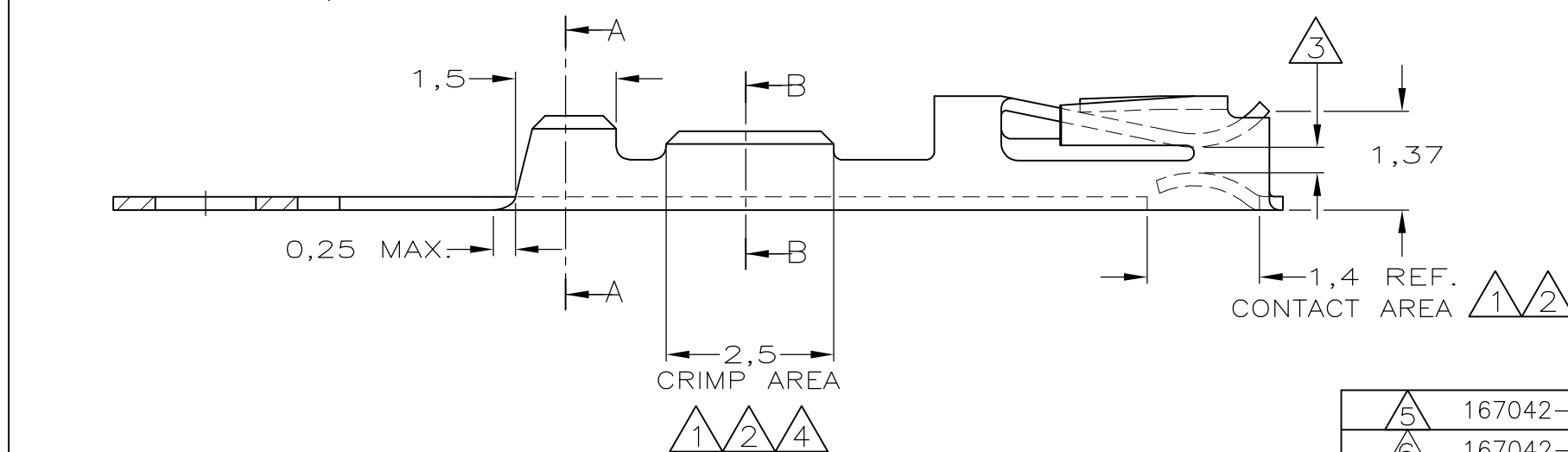
SUITABLE FOR 0,64x0,64 POST.
- 4

UNDERCOATING: 0,8
CONTACT AREA: 0,4
CRIMP AREA : GOLDFLASH

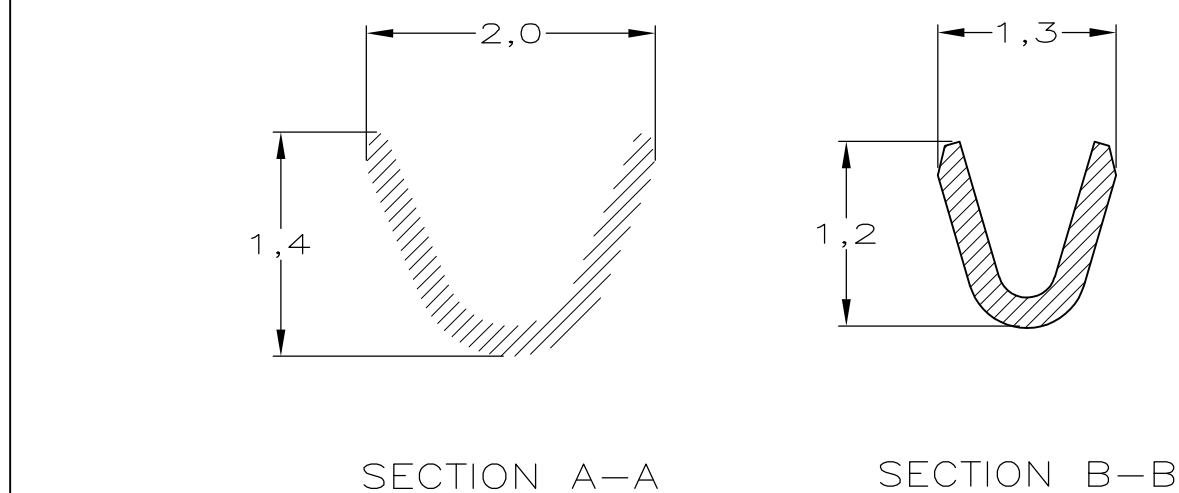
μm NICKEL OVERALL.
 μm GOLD.
- 5

ADVANCED PROD.NRS. FOR DIN 41612 PART 5 SPEC.
- 6

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- E



WIRE RANGE :
28-32 AWG
0,03-0,09 mm²
INSULATION RANGE :
0,5-1,02 DIA.



5 167042-4		4			PHOSPHORBRONZE	6 —167041—7—	
6 167042-2		2				6 —167041—4—	
167042-1		1				167041-2	
LOOSE PIECE NUMBER			PLATING			MATERIAL	STRIPNUMBER
—	—		—	—	—	CUSTOMER DRAWING	
—	—		—	—	—	FOR REFERENCE ONLY WILL NOT BE UPDATED	
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—	—		—	—	—	AMP AMP HOLLAND B.V. 's—Hertogenbosch, The Netherlands.	
E1	REVISED PER ECO-09-021510		KK	AEG	15-09-09	NAME	
E	EH-0760-96		J.G.	R.v.L	28-06-96	STANDARD TANDEM SPRING RECEPTACLE	
LTR.	REVISION RECORD		DR.	CHK.	DATE		
DR.: J.Gibbels		CHK.: R.v.Lokven		APP.: R.Smeets		DWG.No.	
DATE: 22-02-91		DATE: —		DATE: —		C- 167041	
						REV.LTR.	
						E1	
						SHEET	
						1 OF 1	
						A3	