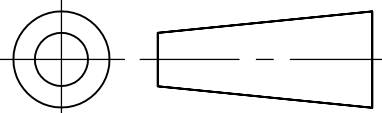


DO NOT SCALE

DIMENSIONS IN mm

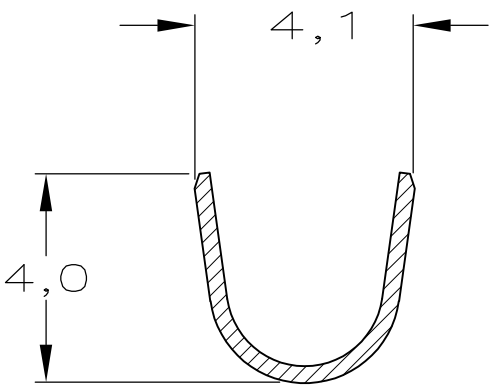
METRIC

THIRD ANGLE
PROJECTION

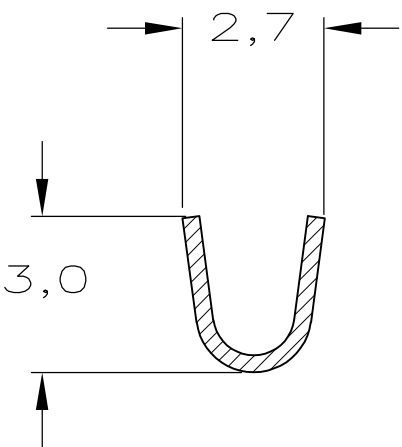


NOTES:

- 1 FOR USE ON STANDARD APPLICATORS.(RIGHT-LEFT FEED)
- 2 FOR USE ON MINIATURE APPLICATORS.(LEFT-RIGHT FEED)
- 3 FOR USE ON MINIATURE APPLICATORS,
AMP O-MATOR APPLICATION.(LEFT-RIGHT FEED)
- 4 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

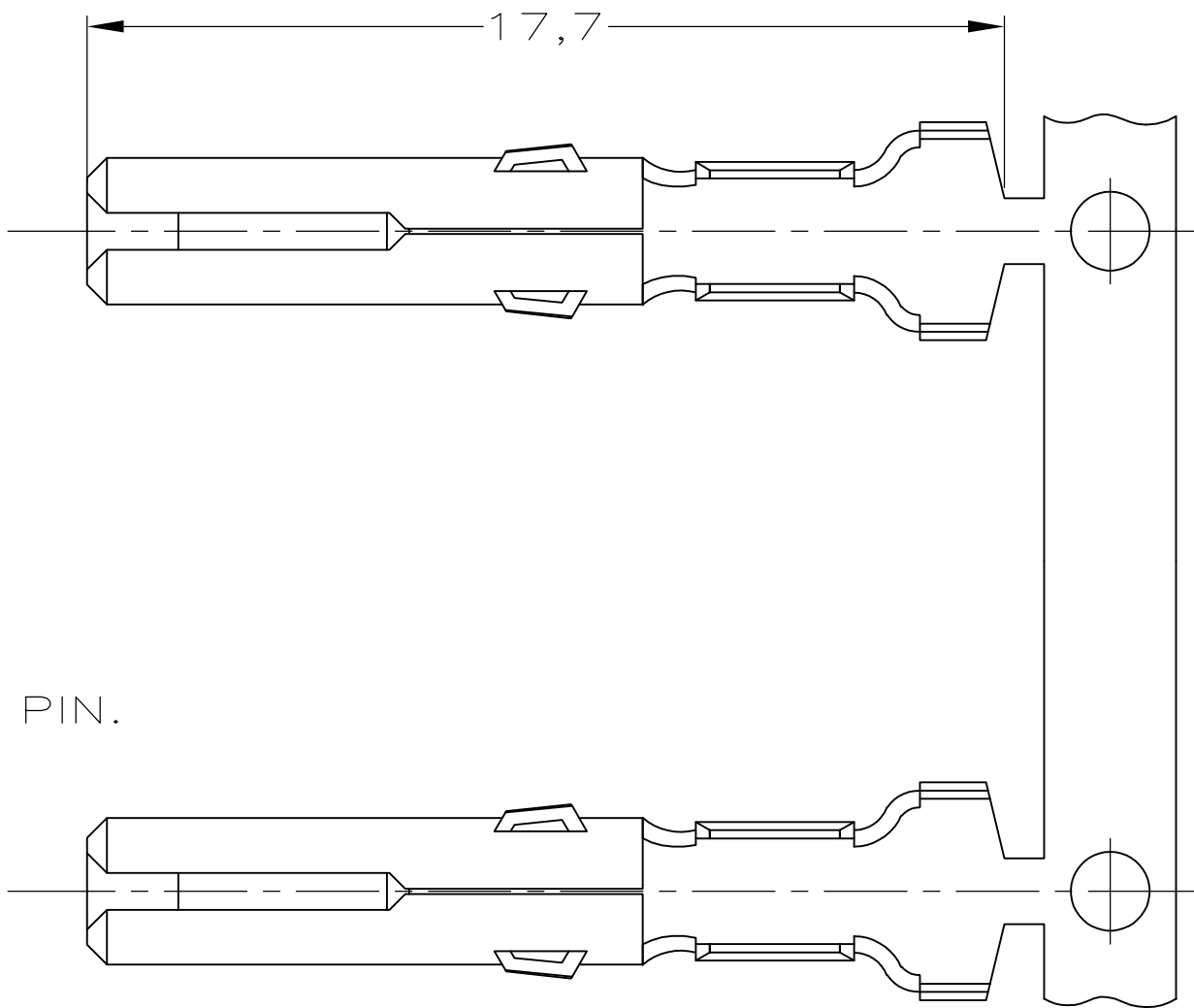


SECTION B-B

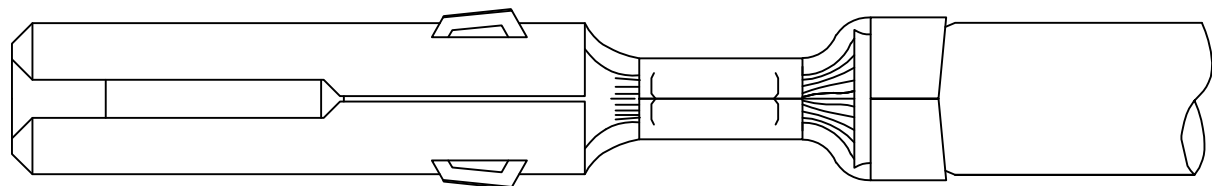
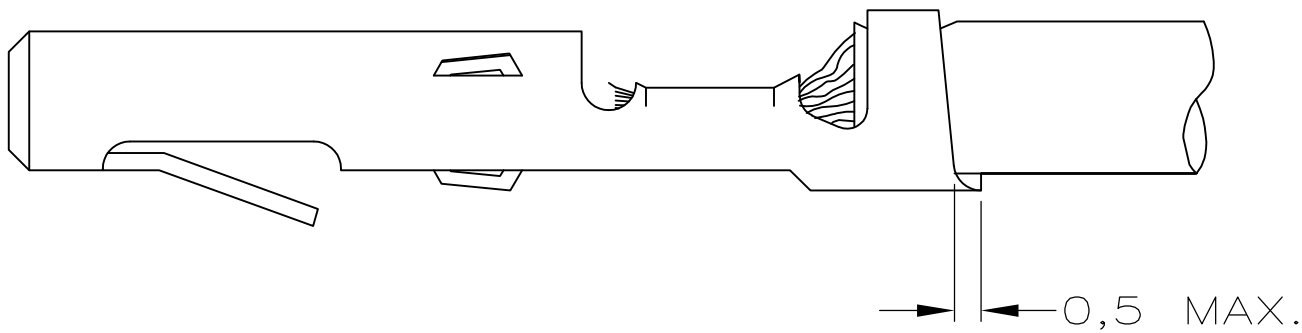
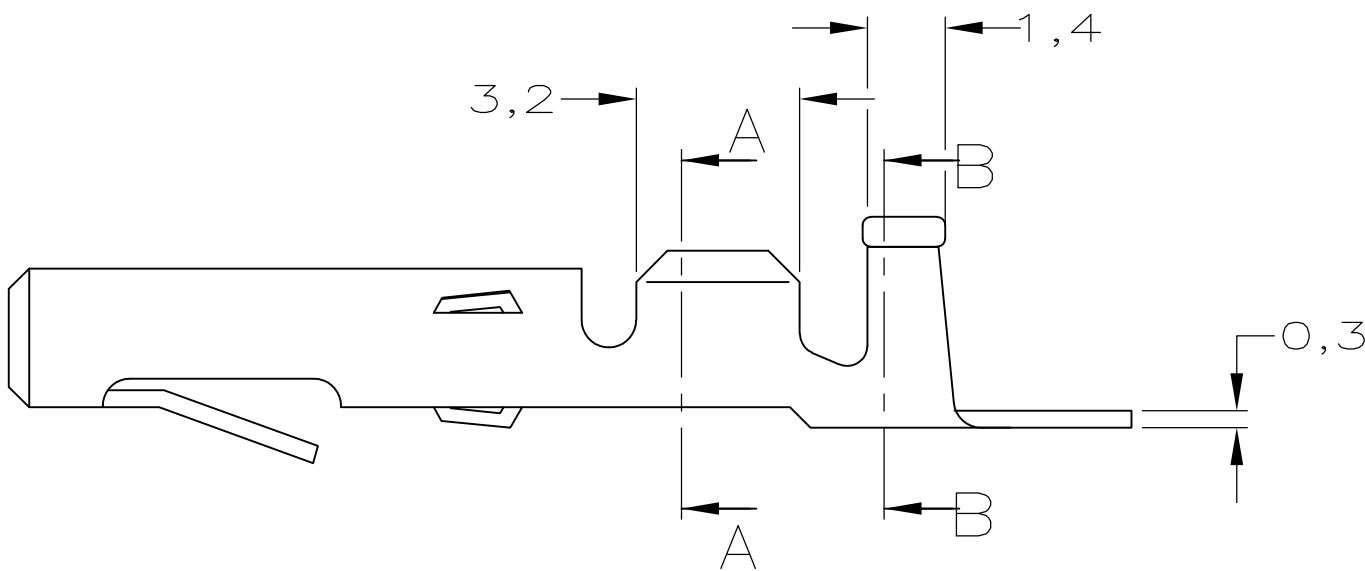
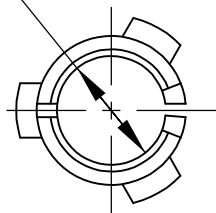


SECTION A-A

WIRE RANGE :
0,5-1,0mm ² AWG
INSULATION RANGE :
1,8-3,3mm DIA.



FOR 2,1 DIA. PIN.



4	OBSOLETE	2	SEL. GOLD	BRASS	-8=163300=1
	OBSOLETE	3	PRE-TINPLATED	BRASS	1=163300=5
		2	PRE-TINPLATED	PHOSPHOR BR.	163300-8
		2	UNPLATED	PHOSPHOR BR.	163300-7
		2	PRE-TINPLATED	BRASS	163300-6
		2	UNPLATED	BRASS	163300-5
4	OBSOLETE	1	PRE-TINPLATED	PHOSPHOR BR.	163300=4
		1	UNPLATED	PHOSPHOR BR.	163300-3
		1	PRE-TINPLATED	BRASS	163300-2
		1	UNPLATED	BRASS	163300-1
		PLATING	PLATING	MATERIAL	PARTNUMBER

—	—	—	—	—	CUSTOMER DRAWING			FOR REFERENCE ONLY WILL NOT BE UPDATED			
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—	—	—	—	—	ALL INTERNATIONAL RIGHTS RESERVED.						
—	—	—	—	—	THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION —,19—						
—	—	—	—	—	 TE Connectivity						
—	—	—	—	—							
J2	REVISED PER ECO—11—005294	RK	HMR	13APR11	NAME			SOCKET MATE—N—LOK.			
LTR.	REVISION RECORD		DR.	CHK.	DATE						
DR.: J.V.D.HEIJDEN.		CHK.: A.BIJNEN.		APP.: L.V.SOEST.		DWG.No.			REV.LTR.	SHEET	A3
DATE: 10-04-92		DATE: —		DATE: —		163300			J2	1 OF 1	