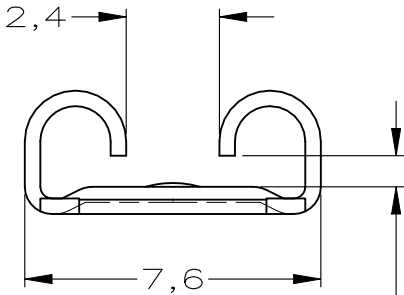
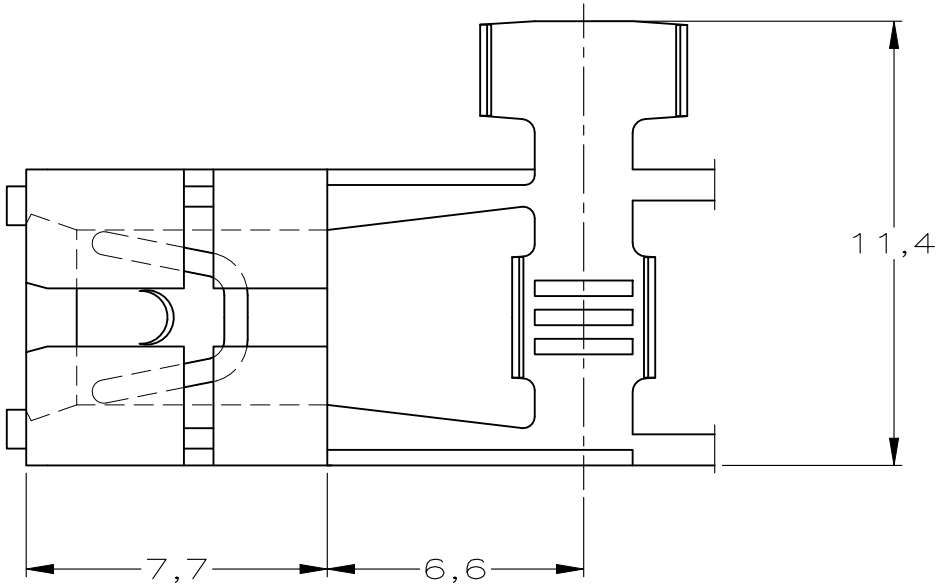
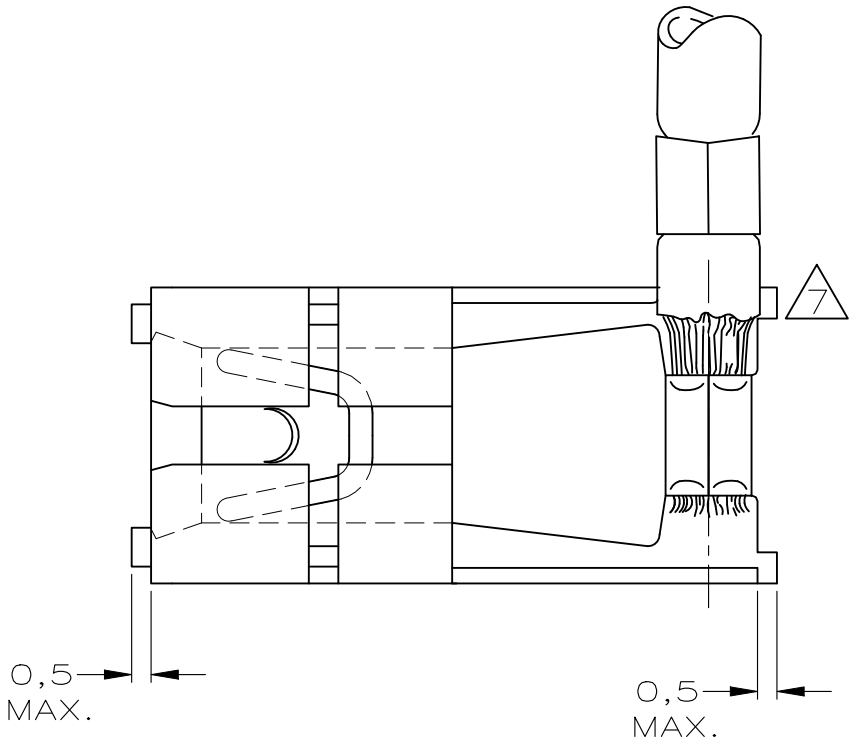
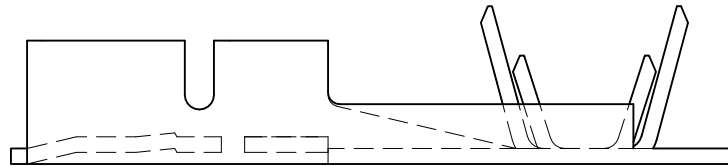


NOTES:

- 1FOR USE ON MINIATURE APPLICATORS (LEFT-RIGHT FEED)
- 2HANDTOOL 180319 TO BE USED.
- 3APPLICATION SPEC. 114-19025.
- 4PRODUCT SPEC. 108-19084.
- REVERSE REELED FOR MINI APPLICATOR.
- OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- TAB CUTOFF : 1.0 MAX



FOR 0,8 mm TAB
THICKNESS



WIRE RANGE :
1,0 - 2,5 mm²
INSULATION RANGE :
2,5 - 3,8 mm DIA.

100689-4		TINPLATED		PH.BRONZE		5	1-100645-4		6		
100689-3		UNPLATED		PH.BRONZE		5	1-100645-3				
100689-2		TINPLATED		BRASS		5	1-100645-2		6		
100689-1		UNPLATED		BRASS		5	1-100645-1		6		
100689-4		TINPLATED		PH.BRONZE			100645-4		6		
100689-3		UNPLATED		PH.BRONZE			100645-3				
100689-2		TINPLATED		BRASS			100645-2				
100689-1		UNPLATED		BRASS			100645-1		6		
LOOSE PIECE			2		FINISH		MATERIAL		PARTNUMBER		
-		-		-		CUSTOMER DRAWING				FOR REFERENCE ONLY WILL NOT BE UPDATED	
-		-		-		© COPYRIGHT 19 - BY AMP HOLLAND B.V. ALL INTERNATIONAL RIGHTS RESERVED.AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN AND/OR PATENTS PENDING. THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION ,19					
B2		REVISED PER ECR-21-120358		SS		DH		03JUN2022		AMP AMP HOLLAND B.V. 's-Hertogenbosch, The Netherlands. NAME LOW INSERTION FORCE FASTON RECEPTACLE FOR 0,8 mm TABTHICKNESS .250srs(6,3)	
B1		REVISED PER ECO-09-020932		KK		AEG		27AUG09			
B		EH-0935-93		P.B.		P.B.		03.12.93			
A		EH-0242-93		P.B.		P.B.		14.04.93			
0		H-9565		P.B.		A.B.		20.02.92			
LTR.		REVISION RECORD		DR.		CHK.		DATE			
DR.:		P.BEIJNON		CHK.:		A.BIJNEN		APP.:		L.v.SOEST.	
DATE:		20.02.92		DATE:		-		DATE:		-	
DWG.No.				C-100645				REV.LTR.		SHEET	
								B2		1 OF 1	
										A3	