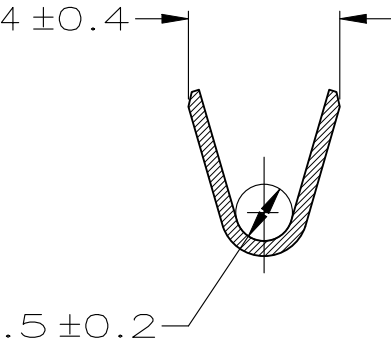
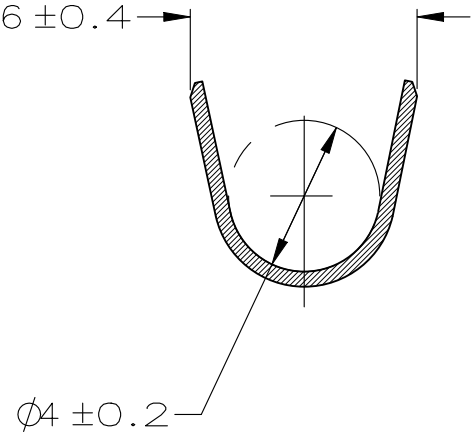
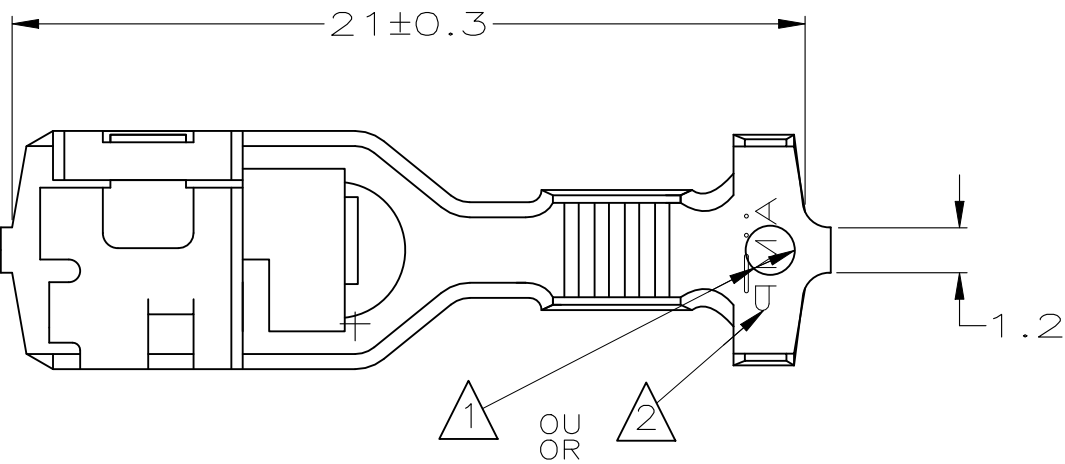
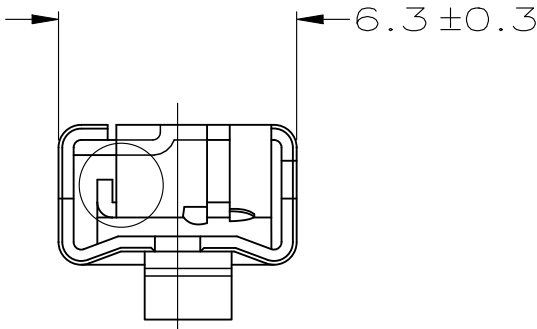
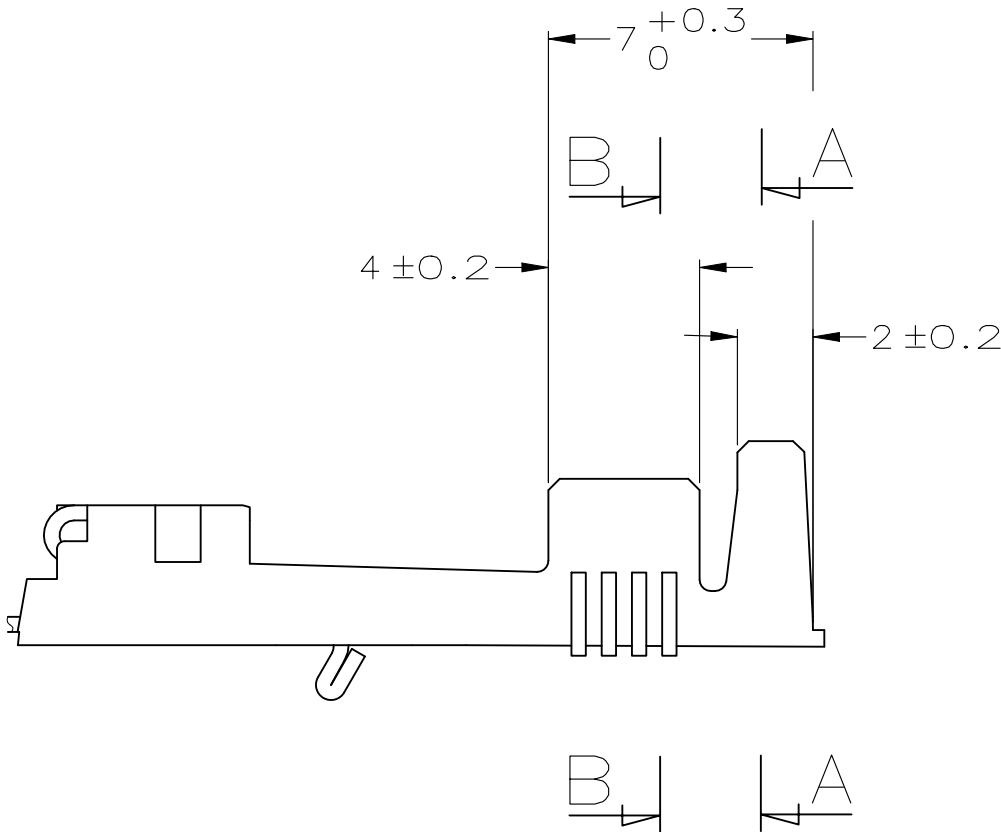


REVISIONS					
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	D2	REVISED PER ECR-26-281774	19JUN2026	SS	FL

SECTION AA



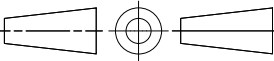
SECTION BB



- 1 AVEC TROU ET SANS LOGO AMP
(WITH HOLE AND WITHOUT AMP STAMP)
- 2 SANS TROU ET AVEC LOGO AMP
(WITHOUT HOLE AND WITH AMP STAMP)
- 3 ONLY WELDED SPLICES ALLOWED

POUR FILS 1mm² A 3mm² (Ø isolant 2mm ? 3.2mm)
(FOR WIRES 1mm² TO 3mm² WITH Ø INSULATION 2mm TO 3.2mm)

142686-2	CuZn	2
1-142686-1	CuSn	2
142686-1	CuSn	1 3
REFERENCE	MATIERE MATERIAL	CARACTERISTIQUES CHARACTERISTICS

THIS DRAWING IS A CONTROLLED DOCUMENT. CE SCHÉMA EST UN DOCUMENT CONTROLÉ		DWN /DESSINE F.PERSON 23-06-87		 TE Connectivity						
DIMENSIONS: mm		CHK /VERIFIE J.LALANGE 30-MAR-99								
	TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES):		APVD /APPROUVE D.MUYL 30-MAR-99		NAME TITRE CLIP 5mm VERROUILLAGE POSITIF FAIBLE INSERTION LIF POSITIVE LOCK 5mm series					
	0 PLC /DEC:± -		PRODUCT SPEC SPEC. PRODUIT 108-15036							
	1 PLC /DEC:± 0.3		APPLICATION SPEC SPEC. APPLICATION 114-15008							
	2 PLC /DEC:± -		SIZE FORMAT A3							
3 PLC /DEC:± -		4 PLC /DEC:± -		CAGE CODE 00779		DRAWING NO No PLAN C-142686	RESTRICTED TO RESERVE A —			
ANGLES 45°		WEIGHT MASSE APPROX. —		UNIQUEMENT POUR REFERENCE						
MATERIAL MATIERE VOIR TABLE		FINISH FINITION PRE-ETAME		CUSTOMER DRAWING/PLAN CLIENT				SCALE ECHELLE 5:1	SHEET FEUILLE 1 DE 1	REV D2