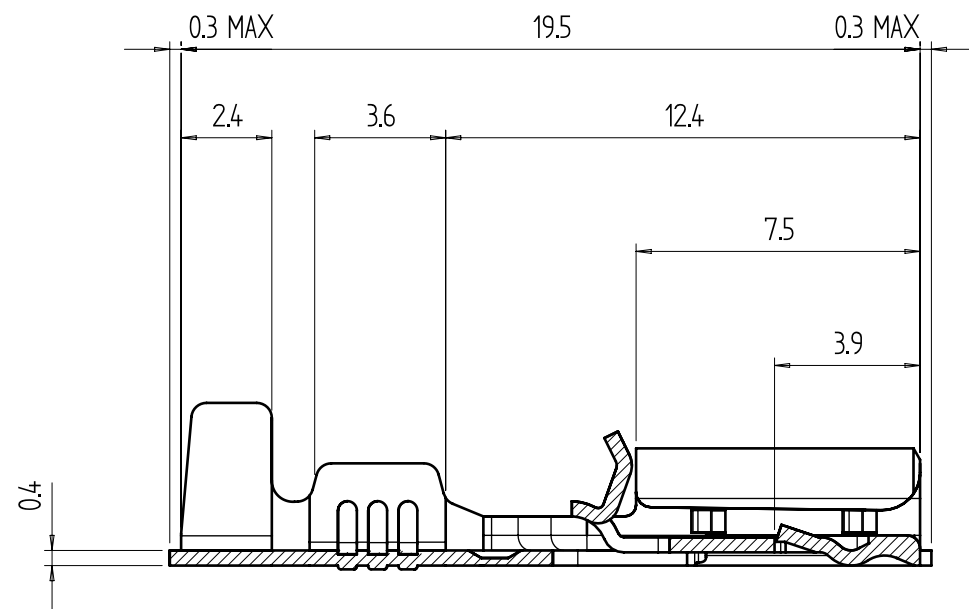
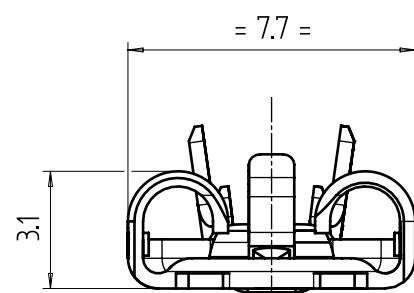
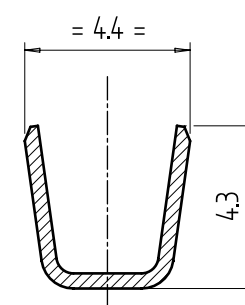
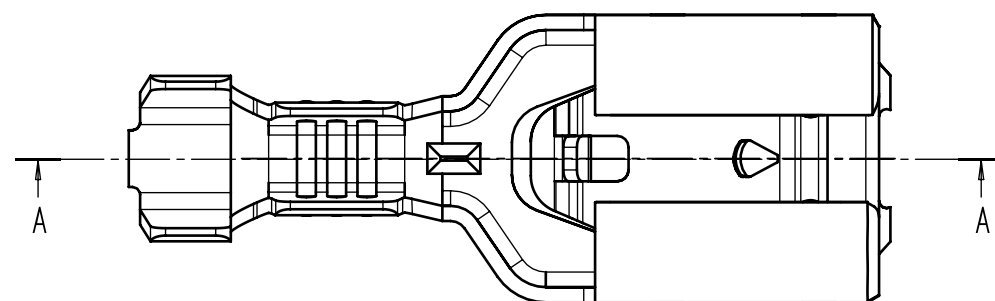
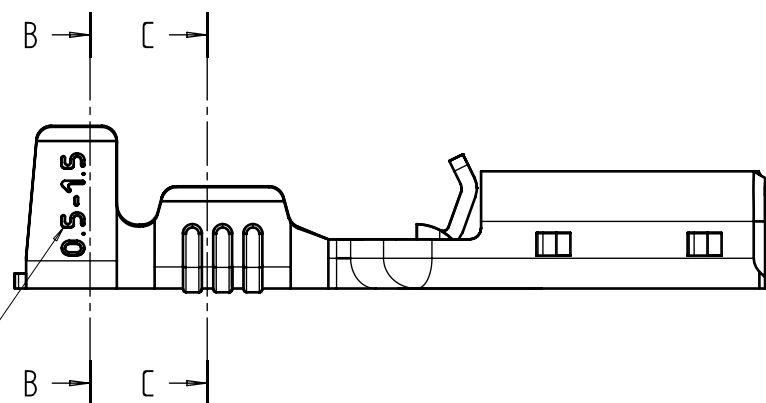




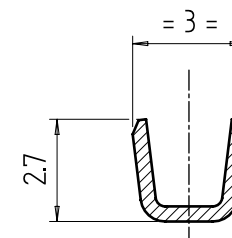
SECTION A-A



WIRE CRIMPING RANGE



SECTION B-B



SECTION C-C

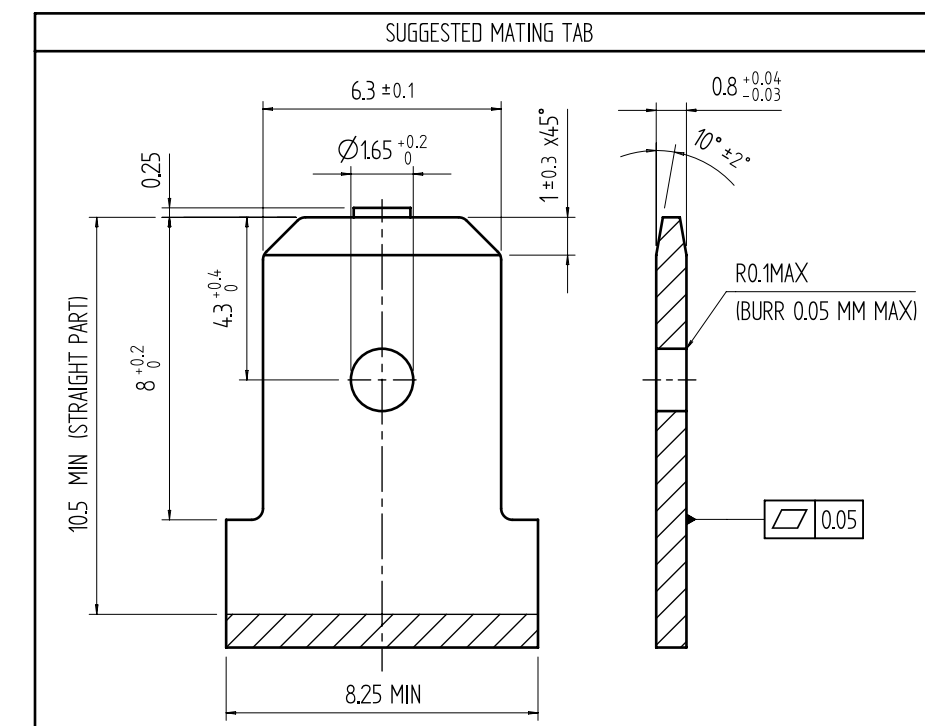
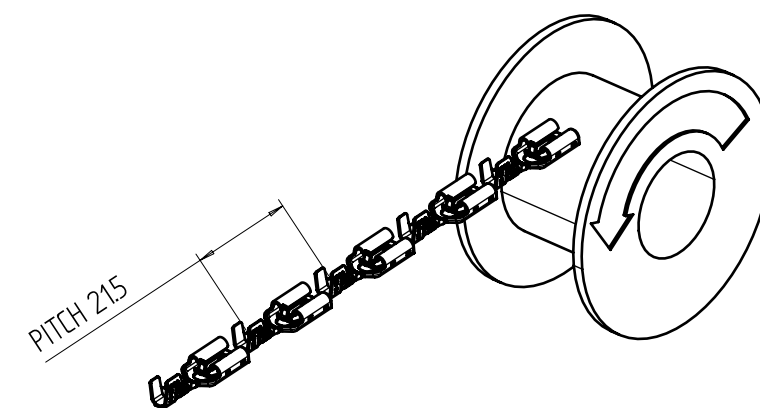
01 Female side suitable for tab 6.3x0.8 mm

Inserted on connector code PP50283

02 Wire range: 0.5-1.5 mm²

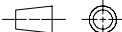
Insulation range: 1.9-3.3 mm

Crimping through mini-applicator AT750211365



CUSTOMER DRAWING

0911365001	CuNiZn	-	cULus
0011365201	CuZn	Tin Plated	cURus - VDE
0011365001	CuZn	-	cULus
0111365001	CuSn	-	
0111365101	CuSn	Pre-Tinned	
0011365101	CuZn	Pre-Tinned	cURus
CODE	MATERIAL	SURFACE FINISH	VALIDATION

UNLESS OTHERWISE SPECIFIED		DRAWING N° PL11365	NAME INAR-SAFETY STRAIGHT RECEPTACLE 6,3X0,8 0,5-1,5				 inarca	
ALL DIMENSIONS IN MM								
GENERAL TOLERANCES								
LINEAR	±0,2mm	VERSION 15	MATERIAL SEE TABLE				DRF. LISSANDRON	DT. 18/01/1999
ANGULAR		PROJECT					FINISH SEE TABLE	
NON DIMENSIONED EDGES		PRODUCT SPECIFICATION	SIZE A3 SCALE 5:1 SHEET 1 OF 1 					
SURFACE ROUGHNESS		133006300000					FRZ.	
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