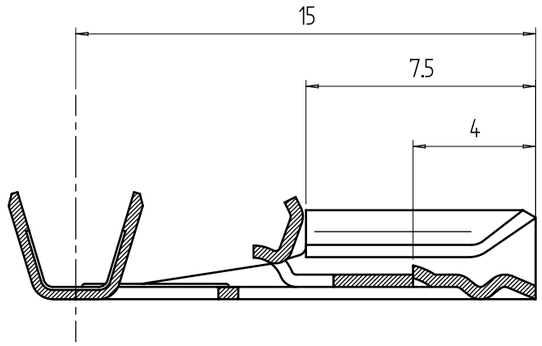
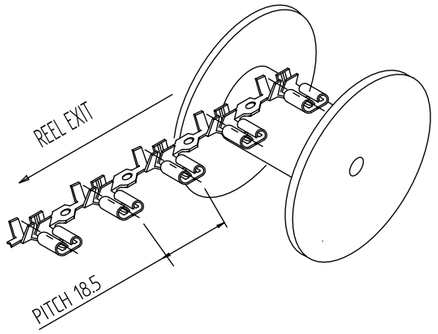
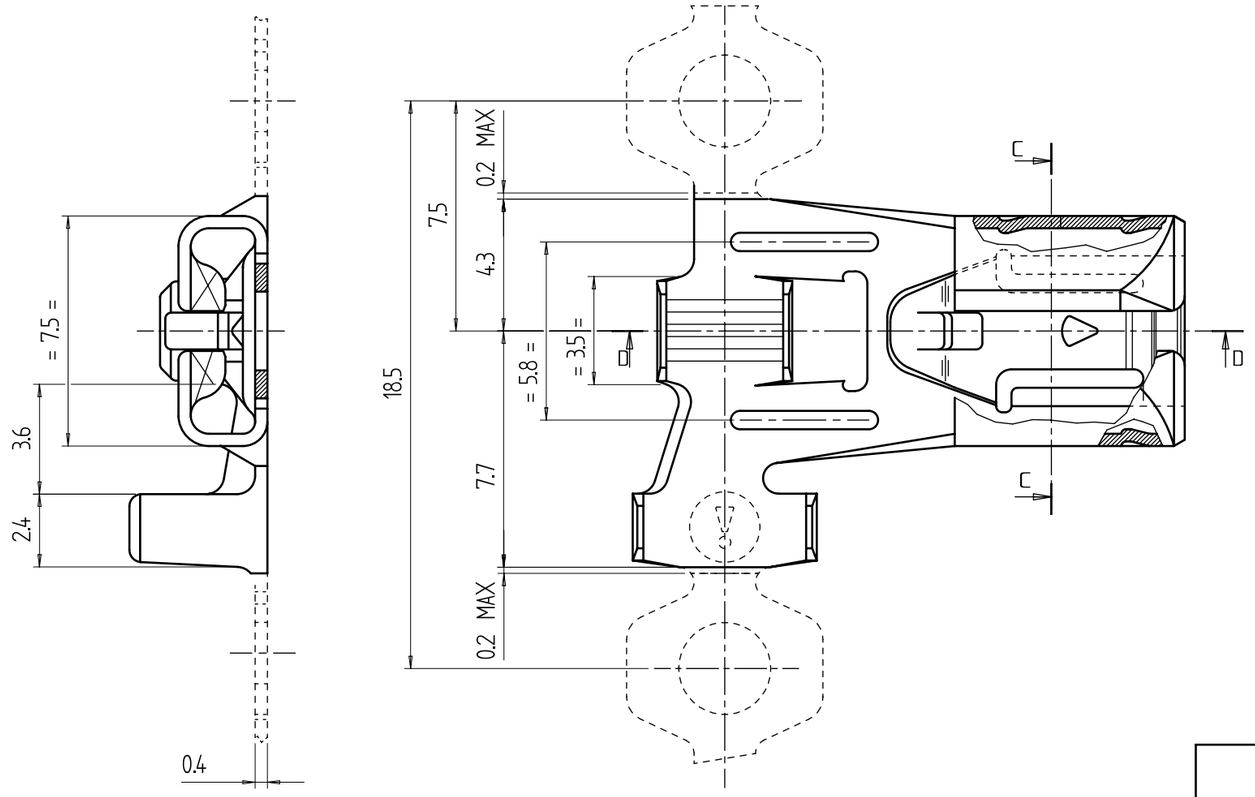
01 Matchable with male terminal 6.3x0.8 mm
Insertable in connector PP50339

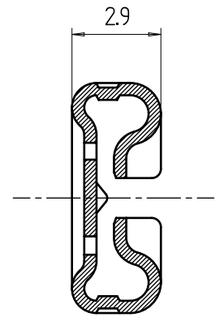
02 Crimping copper section: 0.5 – 1.5 (0.5+0.5)mmq
Insulation diameter : 1.9 – 3.3 mm
Crimping with frontal mini-applicator AT750211415





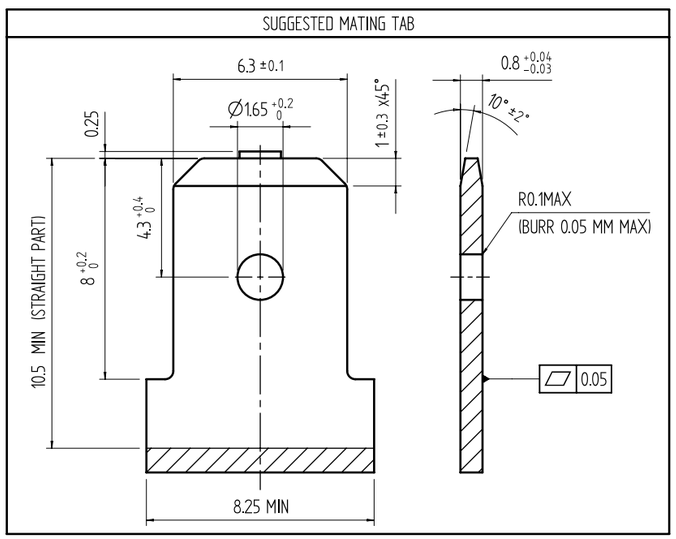
SEC. D–D





SEC. C–C

SUGGESTED MATING TAB



CODE	MATERIAL	SURFACE FINISH	VALIDATION
0011415131	CuZn	Pre-Tinned 2,5-4,5	
0911415001	CuNiZn	–	cURus
0011415001	CuZn	–	
0011415101	CuZn	Pre-Tinned	VDE

CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN MM GENERAL TOLERANCES		DRAWING N° PL11415	NAME INAR-SAFETY FLAG TYPE RECEPTACLE 6,3X0,8 0,5-1,5
LINEAR	±0.2mm	VERSION 5	MATERIAL SEE TABLE
ANGULAR	±1°	PROJECT	FINISH SEE TABLE
NON DIMENSIONED EDGES		PRODUCT SPECIFICATION 013106300000	SIZE A3 / SCALE 5:1 / SHEET 1 OF 1
SURFACE ROUGHNESS			

inarca

DRF. LISSANDRON	DT. 20/01/1997
APP. P.TONIOLO	DT. 31/05/2022
PRD. P.TONIOLO	DT. 31/05/2022
FRZ.	DT.

INARCA S.P.A. PADOVA ITALY ACCORDING TO THE LAW RESERVES THE RIGHT OF PROPERTY OF THE PRESENT DRAWING AND ITS REPRODUCTION AND/OR TRANSMISSION WITHOUT EXPRESS AUTHORIZATION BY THE COMPANY IS FORBIDDEN