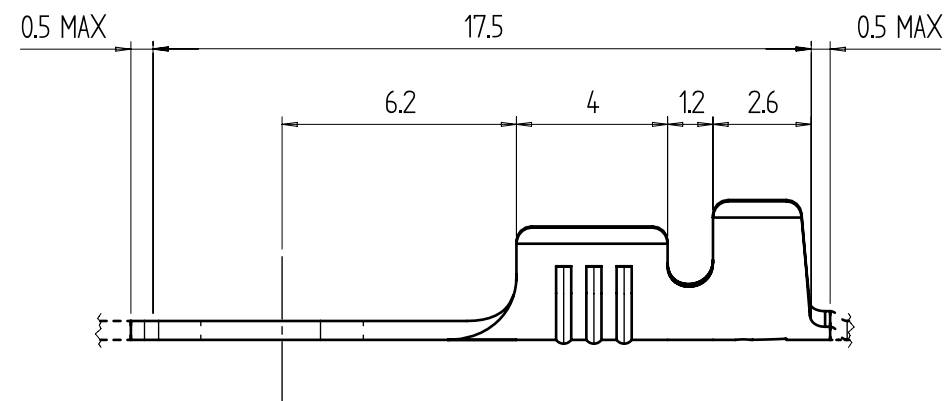
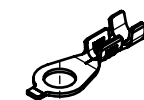
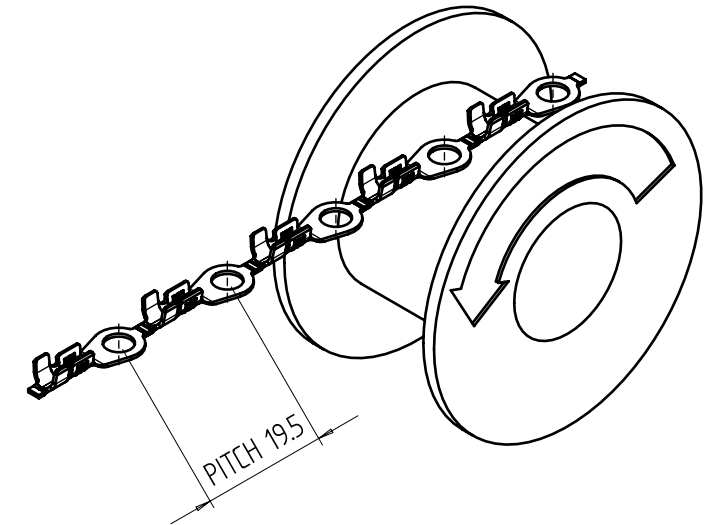
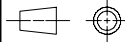


- 01 Mating with PIN terminal $\varnothing 4$ mm
- 02 Wire Section: 0.5 – 1.5 mm²
Insulation diameter: 1.9 – 3.3 mm
Crimped with frontal mini-applicator: AT750210181A



SCALE 1:1

0210181401	Fe	Nichel Plated	
0210181121	Fe	Ni	
0010181201	CuZn	Tin Plated	
0010181001	CuZn	–	
CODE	MATERIAL	SURFACE FINISH	VALIDATION

CUSTOMER DRAWING									
UNLESS OTHERWISE SPECIFIED		DRAWING N° PL10181	NAME RING TERMINAL D=4,3 x 7 x 17,5 WIRE SIZE=0,5 - 1,5 AWG(20 - 15)				 inarca		
ALL DIMENSIONS IN MM									
GENERAL TOLERANCES			VERSION 3	MATERIAL SEE TABLE				DRF. COPPO	DT. 24/09/1981
LINEAR	±0.2mm	PROJECT	FINISH SEE TABLE				APP. p.toniolo	DT. 09/03/2022	
ANGULAR	±1°	PRODUCT SPECIFICATION	SIZE A3 SCALE 5:1 SHEET 1 OF 1 				PRD. p.toniolo	DT. 09/03/2022	
NON DIMENSIONED EDGES		021004300000					FRZ.	DT.	
SURFACE ROUGHNESS									
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