

A

A

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D

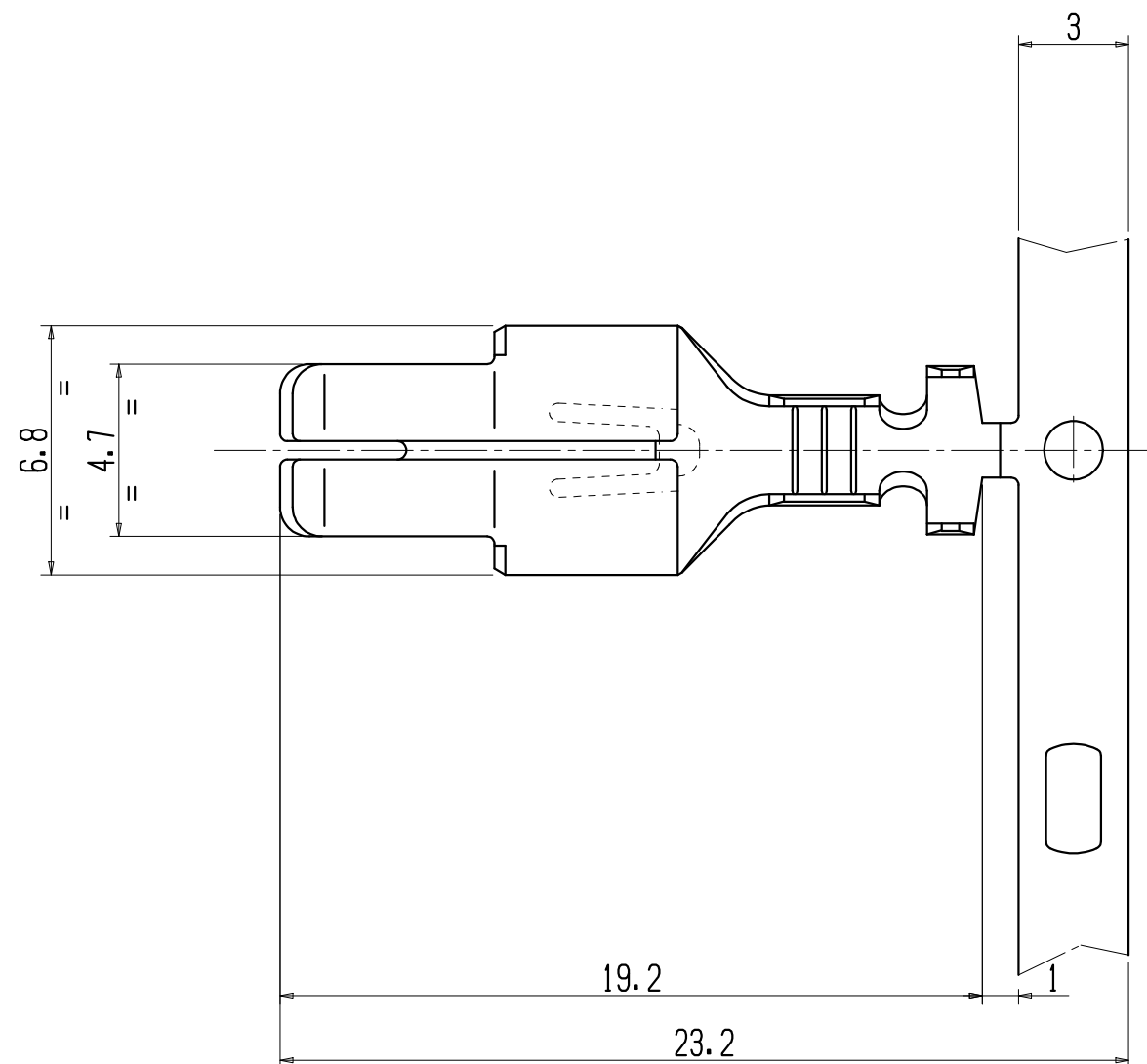
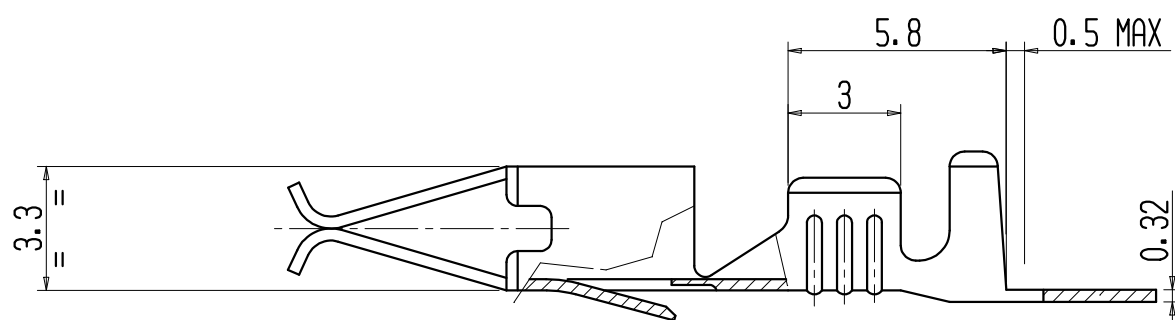
D

E

E

F

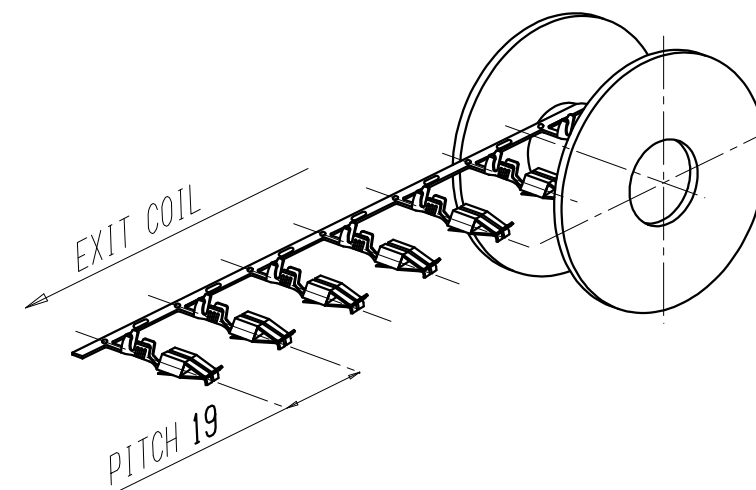
F



4	0111116101	CuSn	pre-Tin
3	0111116001	CuSn	NATURAL
2	0011116101	CuZn	pre-Tin
1	0011116001	CuZn	NATURAL
POS	CODICE	MATERIALE	FINITURA

02 Mating with TAB terminal 6.3X0.8 mm and 4.8X0.8 mm (DIN46244).
Mating with connector Inar-TC

03 Wire range: 0.5 - 1.5 mmq
Sheat range: 1.9 - 3.3 mm
Crimping with flag mini-applicator AT750311116A



DISEGNO PER CLIENTE

SOLO PER RIFERIMENTO

CUSTOMER DRAWING

FOR REFERENCE ONLY

ORDER N.		GENERAL TOLLERANCE		Angularity		Non Dimensioned Edges		Surface Roughness		 Connecting energy. Energia in connessione Inarca spa - Vigodarzere (PD) Italy										
DRAWING N. PL11116		MATERIAL																		
VERSION 17 MOD. INDEX 17		HEAT TREATMENT																		
PROJECT		FINISHING																		
QUANTITY		LINEAR TOLLERANCE		Size	fino a 3	> 3 a 6	> 6 a 10	> 10 a 18	> 18 a 30	> 30 a 50	> 50 a 80	> 80 a 120	> 120 a 180	> 180 a 250	> 250 a 315	> 315 a 400	> 400 a 500	RED. F.P.	DT. 26/07/1988	
mm INCH 		TOLLERANCE			±	0.03	0.04	0.05	0.06	0.07	0.08	0.1	0.11	0.13	0.15	0.16	0.18	0.2	APP. TONIOLO	DT. 27/05/2016
		ISO J13			±	0.07	0.09	0.11	0.14	0.17	0.2	0.23	0.27	0.32	0.36	0.4	0.45	0.5	RIL. TONIOLO	DT. 27/05/2016
					±	-	-	0.75	0.9	1.05	1.25	1.5	1.75	2	2.3	2.6	2.85	3.15	PUB.	DT.
NAME		TERM. INAR-T.C. 6,3/4,8X0,8 0,5-1,5																		
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