

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

12JUN2012

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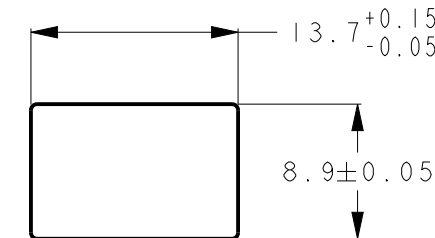
LOC
J

DIST
-

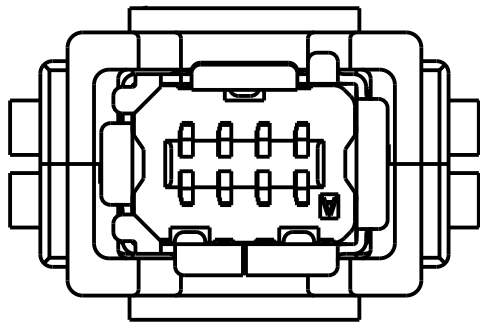
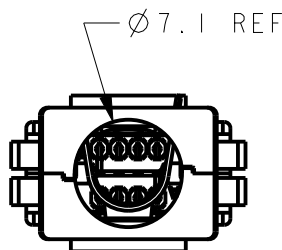
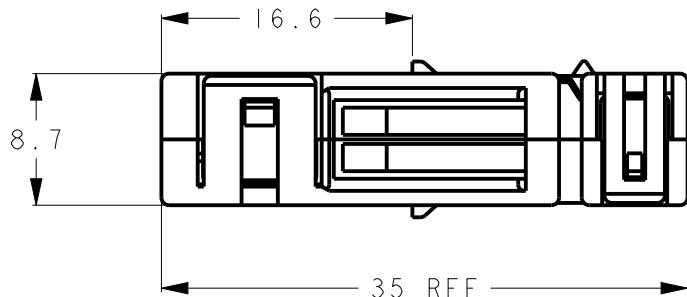
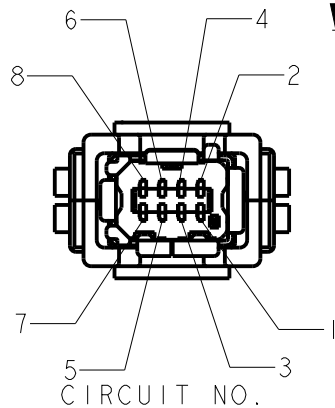
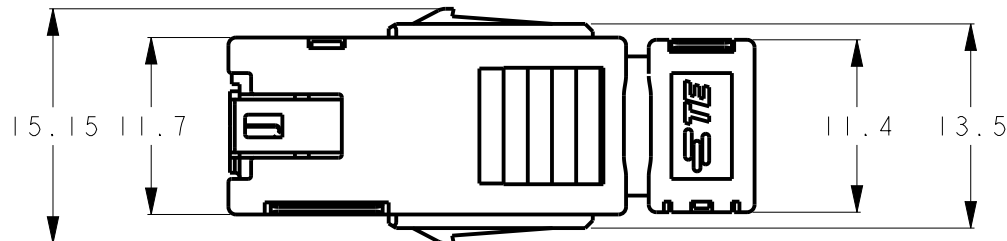
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASED	06DEC2013	T.S	N.Y
	B	ADD ITEM	18NOV2014	T.S	N.Y
	BI	NEW PN 9--2 ADDED	09NOV2020	SS	JDB

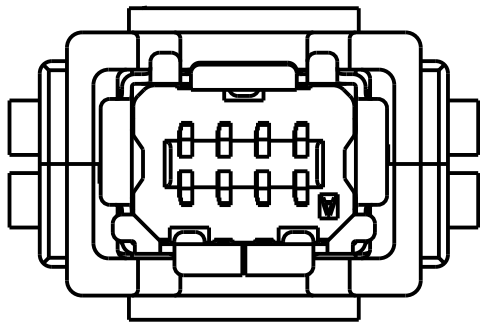
1. -1 : TYPE I , INSULATION DIAMETER 1.05-1.15mm
1- -1 : TYPE II, INSULATION DIAMETER 1.05-1.15mm
-2 : TYPE I , INSULATION DIAMETER 0.93-1.05mm
1- -2 : TYPE II, INSULATION DIAMETER 0.93-1.05mm
-3 : TYPE I , INSULATION DIAMETER 0.93-1.05mm IPC, 1.05-1.15mm IPC
-4 : TYPE I , INSULATION DIAMETER 1.1-1.2mm



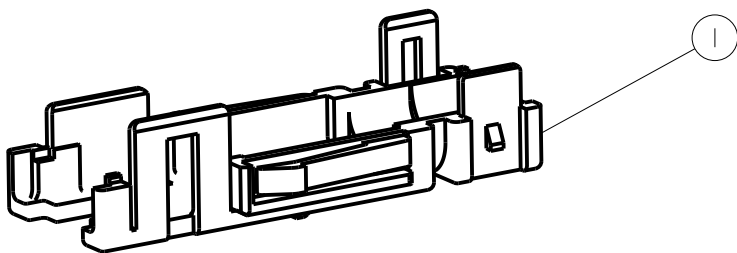
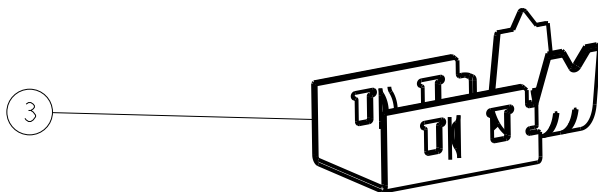
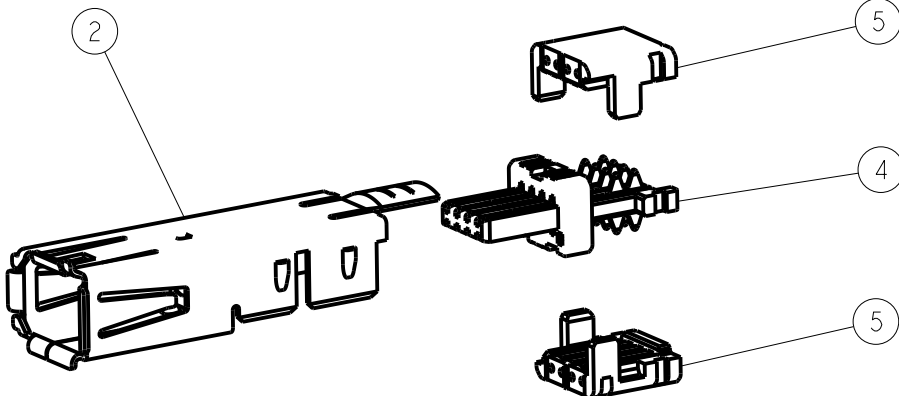
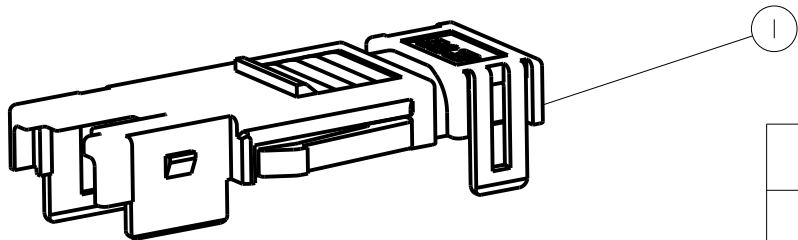
REFERENCE PANEL SIZE
t=1.5±0.15



MATING SHAPE : TYPE I
2201864-1/-2-3
SCALE 4:1



MATING SHAPE : TYPE II
1-2201864-1/-2
SCALE 4:1



-	2	-	-	-	-	-		CABLE HSG Ø1.1-1.2 COLOR : GREEN	
2	-	1	2	2	-	-	THERMO PLASTIC	CABLE HSG Ø0.93-1.05 COLOR : RED	5
-	-	1	-	-	2	2		CABLE HSG Ø1.05-1.15 COLOR : BLUE	
1	1	1	1	1	1	1	HSG MATERIAL:THERMO PLASTIC		
							CONTACT MATERIAL:COPPER ALLOY FINISH:Ni PLATING ALL OVER CONTACT AREA Au PLATING TERMINATION AREA Au PLATING	REC SUB ASSY	4
1	1	1	1	1	1	1	MATERIAL:COPPER ALLOY FINISH:NICKEL PLATING	BOTTOM SHELL	3
-	-	-	1	-	1	-	MATERIAL:COPPER ALLOY FINISH:NICKEL PLATING	REC TOP SHELL TYPE II	2
1	1	1	-	1	-	1	MATERIAL:COPPER ALLOY FINISH:NICKEL PLATING	REC TOP SHELL TYPE I	
2	2	2	2	2	2	2	THERMO PLASTIC	REC COVER HSG	1
9--2	-4	-3	1- -2	-2	1- -1	-1	MATERIAL/FINISH	PART NAME	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.5
	0 PLC ±
	1 PLC ±0.5
	2 PLC ±0.13
	3 PLC ±0.013
	4 PLC ±0.0001
	ANGLES ±
MATERIAL -	FINISH -

DWN T.SHIMOYASU 06DEC2013	CHK M.HARASAWA 06DEC2013	APVD N.YAMASAKI 06DEC2013
PRODUCT SPEC 108-78955		
APPLICATION SPEC 114-5506		
WEIGHT -		



TE Connectivity

NAME INDUSTRIAL MINI I/O PIERCING REC CONNECTOR KIT			
SIZE A3	CAGE CODE 00779	DRAWING NO C-2201864	RESTRICTED TO
CUSTOMER DRAWING			SCALE 2:1 SHEET 1 OF 1 REV BI