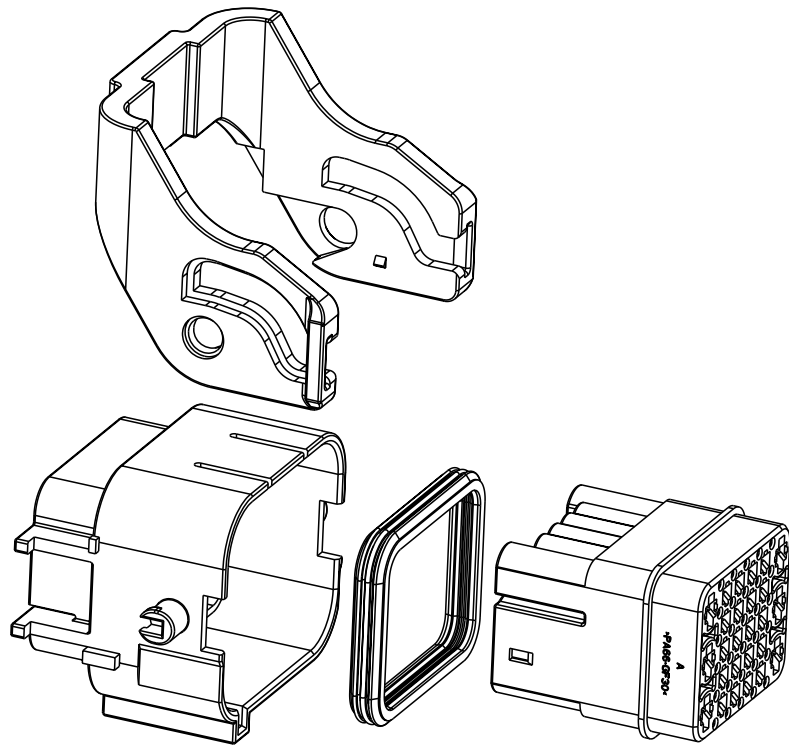
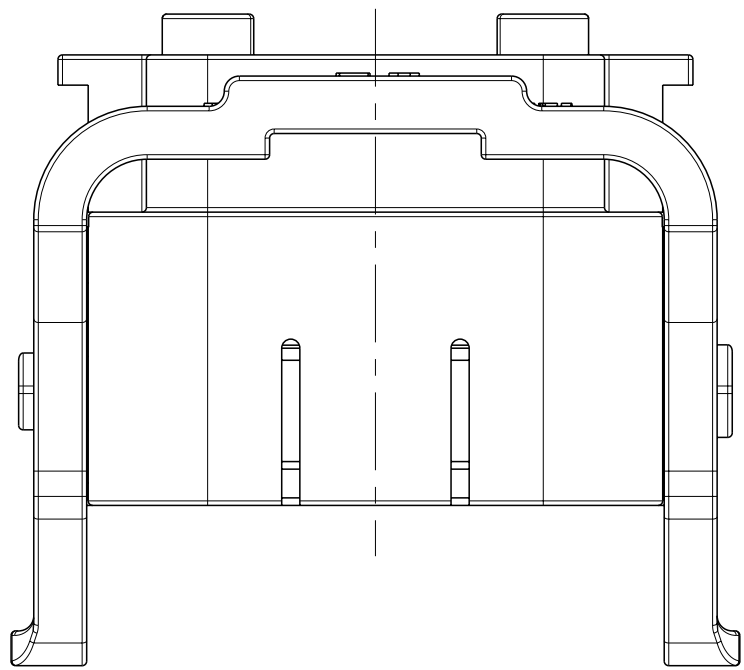
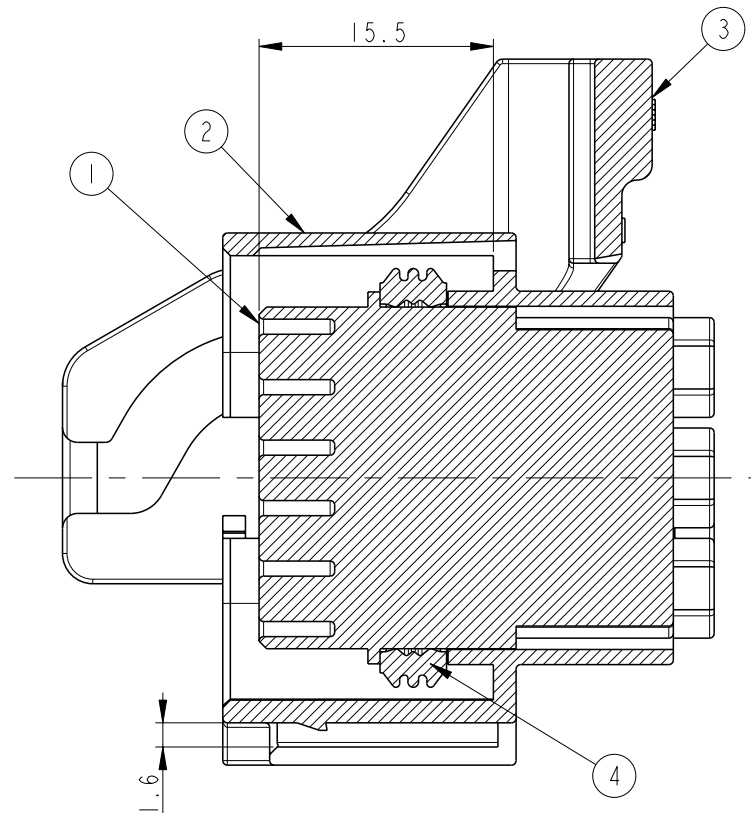
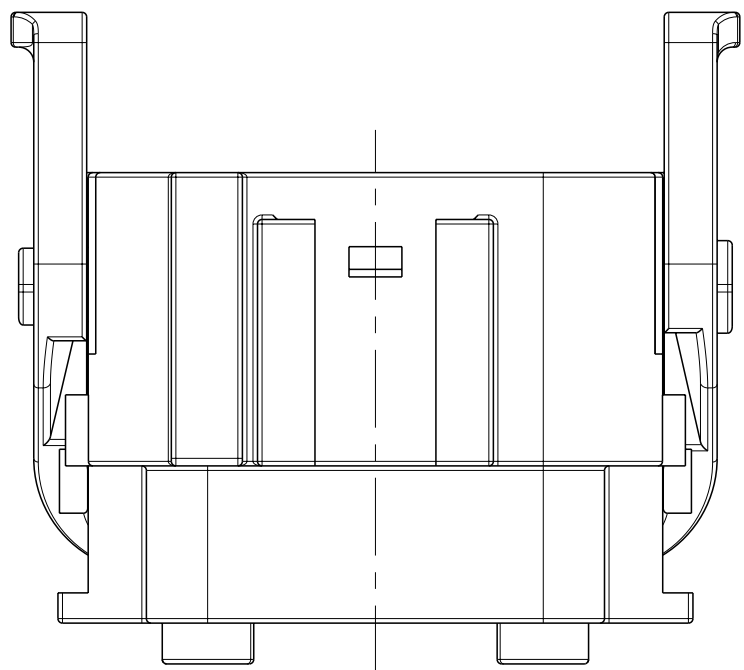
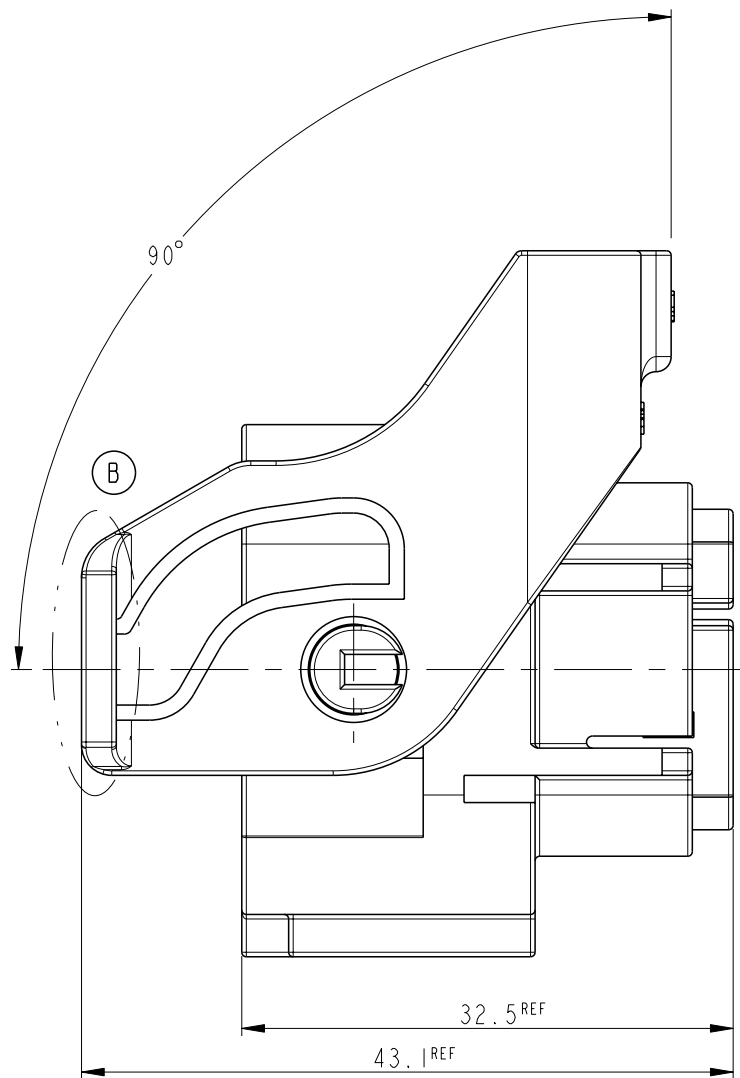
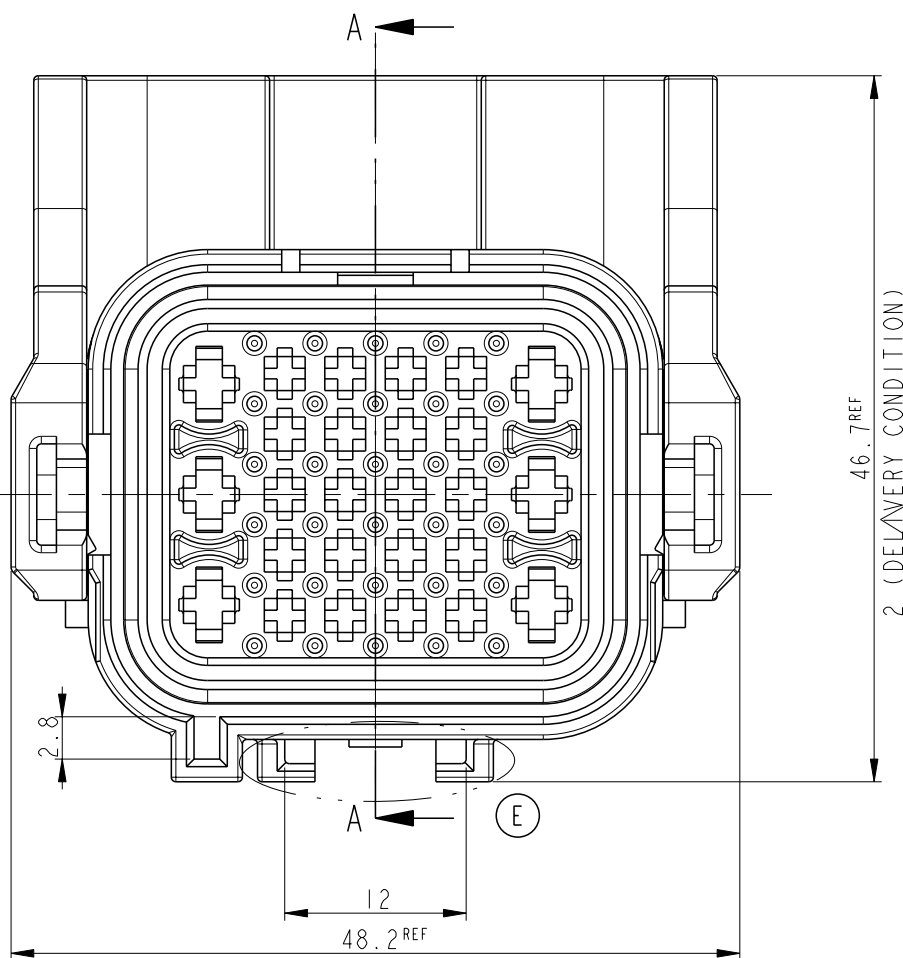


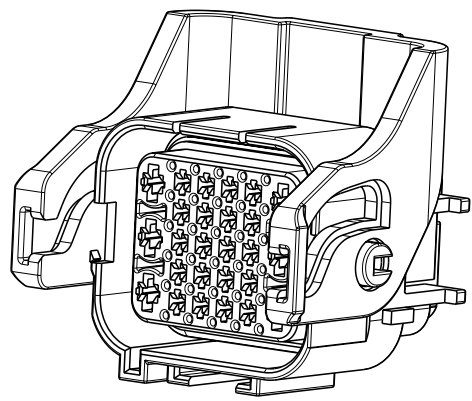
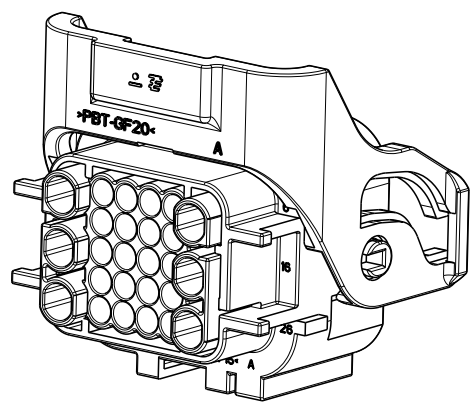
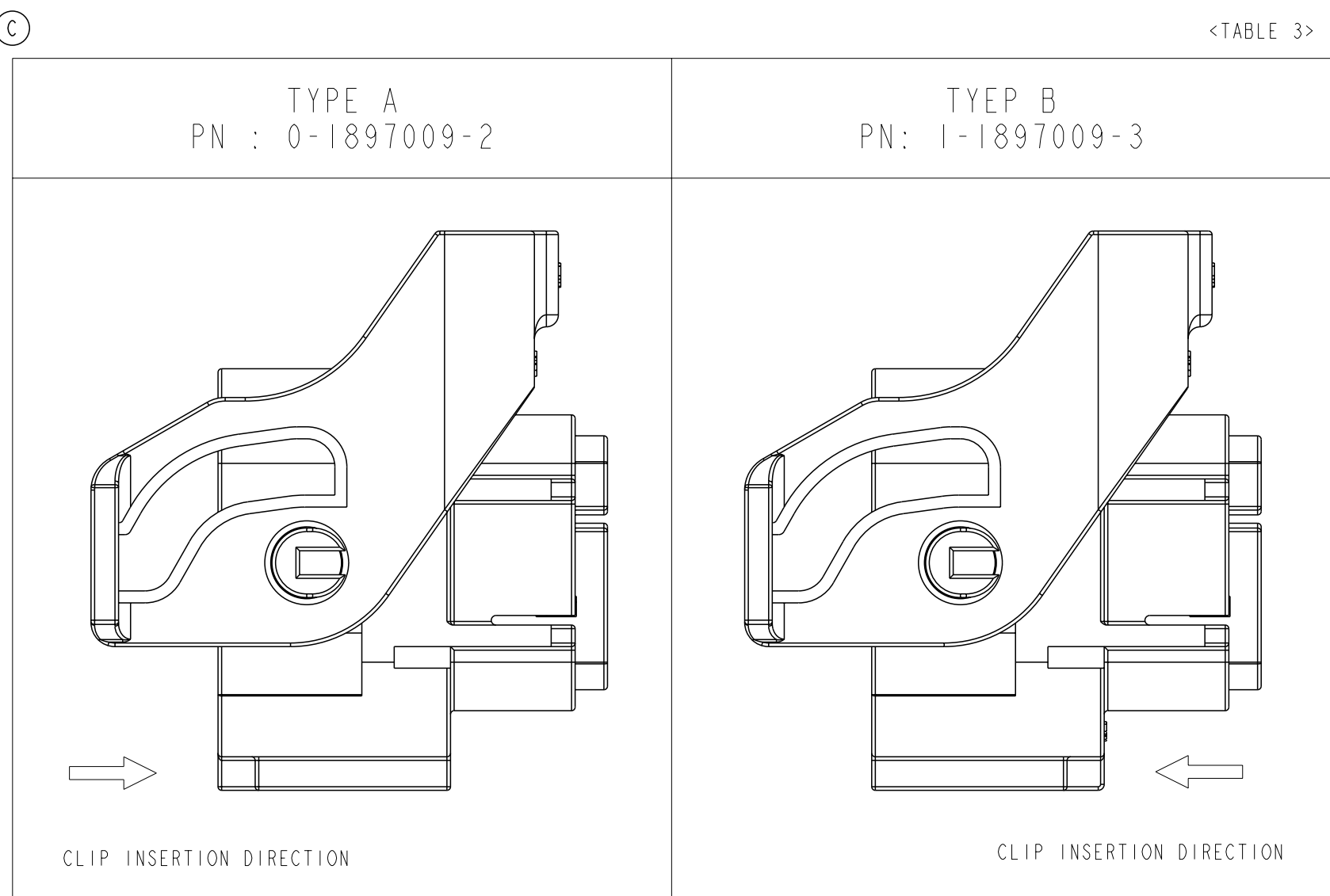
REVISIONS					
P	LYR	DESCRIPTION	DATE	DWN	APVD
C		REVISED (ECR-16-009958)	31OCT2016	SJ	JW
D		REVISED (ECR-16-016370)	21NOV2016	JM	KT
E		RECISED (ECR-17-010547)	19JUL2017	SJ	KT



3D EXPLODE VIEW
(SCALE 1:1)



SECTION A-A



2 ISOMETRIC VIEW

<TABLE 1>

TYPE	PART NO.	WIRE SIZE(mm ²)	Insulation DIA(mm)	Applicable WIRE(Reference)	FINISH
MTII	0-962875-1	0.2~0.5	1.2~1.6	AVSSXF 0.5 Max	CuSn4
	0-962875-3				CuSn4(GOLD)
	0-962876-1	0.5~1.0	1.4~2.1	AVSSXF 0.85 Max	CuSn4
	0-962876-3				CuSn4(GOLD)
JPT	0-927770-3	0.5~1.0	1.4~2.1	FLK 1.0 Max	CuSn4
	2-927770-1				CuSn4(GOLD)
	0-927766-3	1.0~2.5	2.2~3.0	AVSS 2.0 Max or FLR 2.5 Max	CuSn4
	2-927766-1				CuSn4(GOLD)

<TABLE 2>

TYPE	PART NO.	WIRE INSULATION DIAMETER(mm)	COLOR
MTII	964971-1	1.2~1.6	RED
	963530-1	1.4~1.9	GRAY
	964972-1	1.9~2.1	YELLOW
	963531-1	CAVITY PLUG	WHITE
JPT	828904-2	1.2~2.1	BLUE
	828905-1	2.2~3.0	WHITE
	828922-1	CAVITY PLUG	NATURAL

NOTE

1. GENERAL TOLERANCE:±0.3, ±3°

2. DELIVERY CONDITION

3. APPLIED CAP P/N:X-1897013-X
APPLIED WIRE COVER P/N:X-1897014-X

4. APPLICABLE RECEPTACLE CONTACT P/N:TABLE 1

5. APPLICABLE WIRE SEAL P/N:TABLE 2

6. CLIP INSERTION DIRECTION : TABLE 3

4	INNER SEAL	SILICONE	RED ORANGE	I	I
3	LEVER HSG	PBT-GF20	GRAY	I	I
2	MAIN PLUG HSG - TYPE B	PBT-GF15	GRAY	-	I
	MAIN PLUG HSG - TYPE A	PBT-GF15	BLACK	I	-
1	FRONT PLUG HSG	PA66-GF30	BLACK	I	I
NO	DESCRIPTION	MATERIAL	COLOR	Q'TY	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN CHK Y.M. CHOI	TE Connectivity NAME PLUG ASS'Y FOR MTII JPT SLD 26P		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED	APVD J.K. SONG PRODUCT SPEC			
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 BCC ± ANGLES *	APPLICATION SPEC	SIZE A1	CAGE CODE 00779	DRAWING NO C=1897009
MATERIAL SEE TABLE	FINISH -	WEIGHT	CUSTOMER DRAWING	SCALE 2:1	SHEET 1 OF 1
				REV E	

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[1897009-2](#)