

4

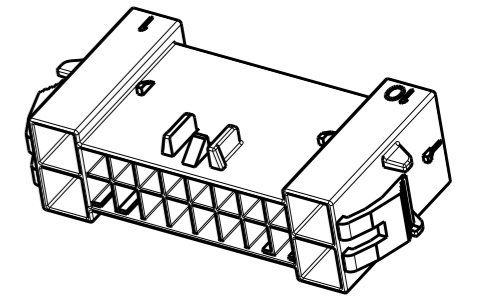
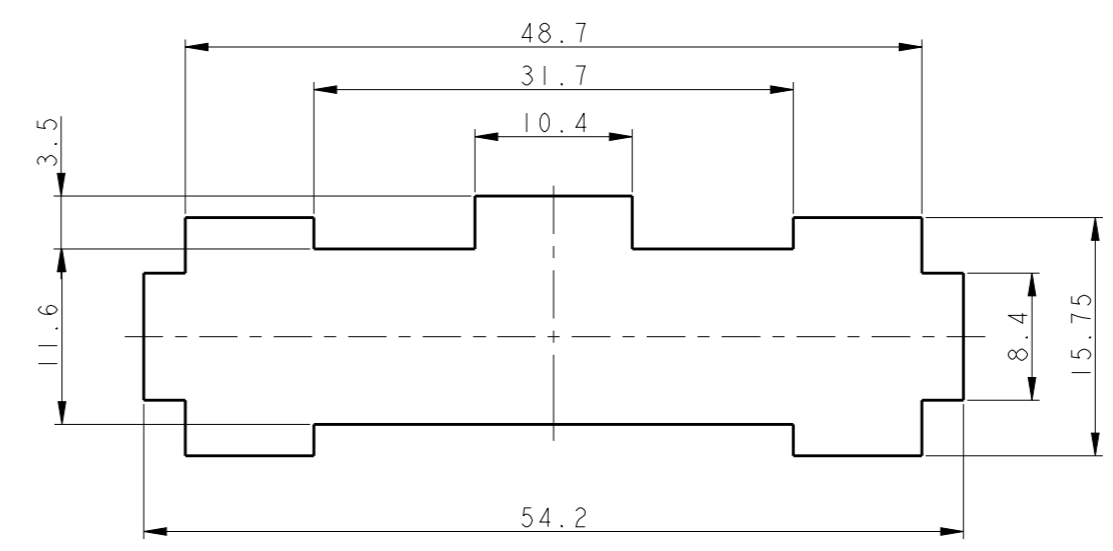
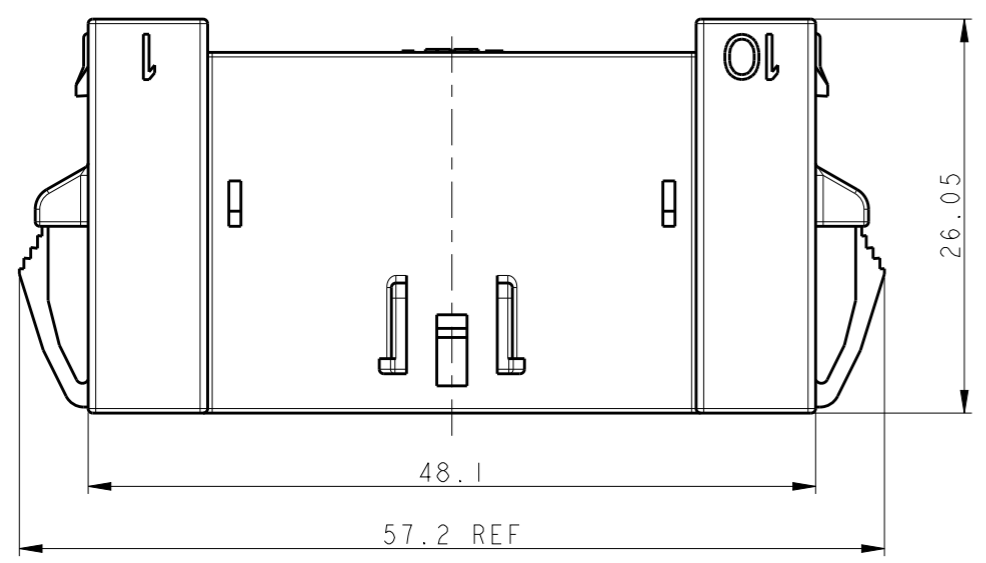
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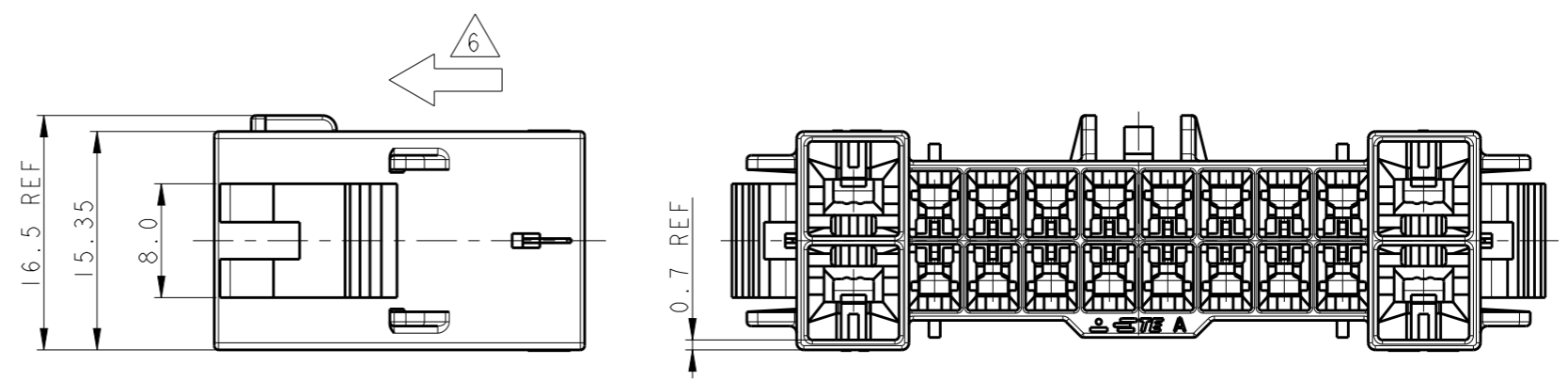
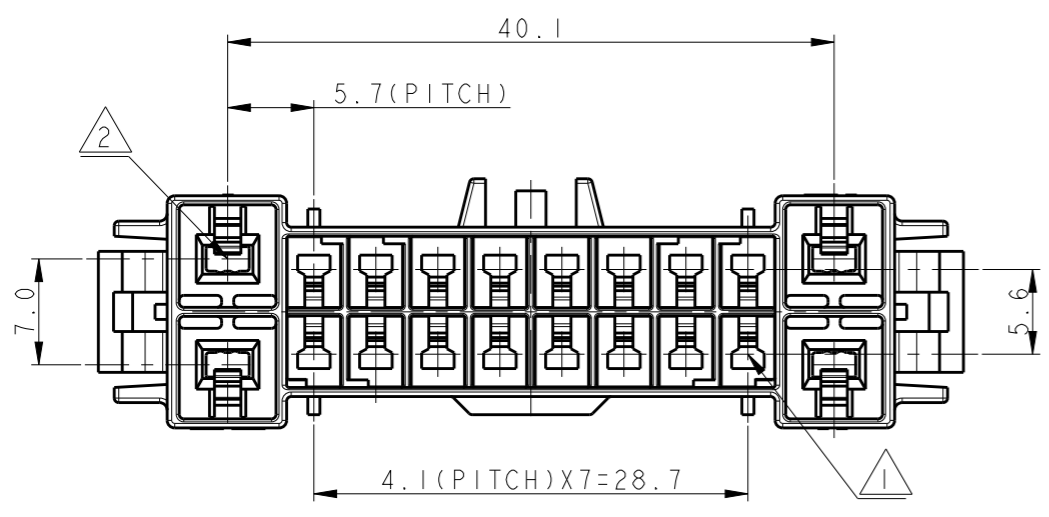
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LOC	DIST	REVISIONS					
DS	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			A3	REVISED PER ECR-17-013152	07SEP'17	SC	BH



ISOMETRIC VIEW
SCALE 1:1

△ RECOMMENDED PANEL HOLE DIMENSION
(TOLERANCES : ±0.15)



NOTE,
△ APPLICABLE PDL TAB CONTACT (INSIDE 16 Pos)

WIRE RANGE	CONTACT	APPL. SPEC
AWG #26~#22	177916-*	114-5175
AWG #20~#16 2X AWG #24	177917-*	

△ APPLICABLE PTL TAB CONTACT (OUTSIDE 4 Pos)

WIRE RANGE	CONTACT	APPL. SPEC
AWG #22~#20	1971786-*	114-106118
AWG #19~#16 2X AWG #22	1971784-*	
2X AWG #20~#18	2232498-*	114-61065

- 3. MATING PLUG HSG P/N: 2188645-□
- 4. MATING TPA HSG P/N: 2188647-2
- △ APPLICABLE PANEL THICKNESS: 0.8~2.0
- ⑥ PRESS DIRECTION FOR PANEL
- 7. PART MEETS GWT 750°C

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	SC KIM	12SEP2016	 TE Connectivity	NAME		PDL/PTL HYB 20P CAP HSG(2R) P/M						
DIMENSIONS: mm 		CHK	BH CHO	12SEP2016		PRODUCT SPEC		108-61192						
		APVD	BW KANG	12SEP2016		APPLICATION SPEC		SEE TABLE						
MATERIAL		PC/PET (UL94 V-0, CTI 600V)		FINISH		-		SIZE	A3	CAGE CODE	00779	DRAWING NO	C-2188646	RESTRICTED TO
		CUSTOMER DRAWING		SCALE		2.1	SHEET	1	OF	1	REV	A3		