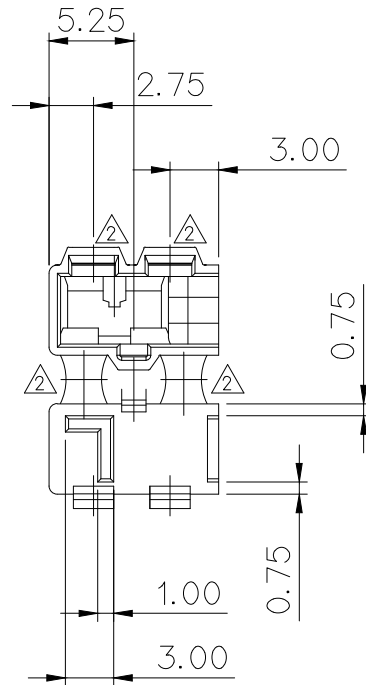
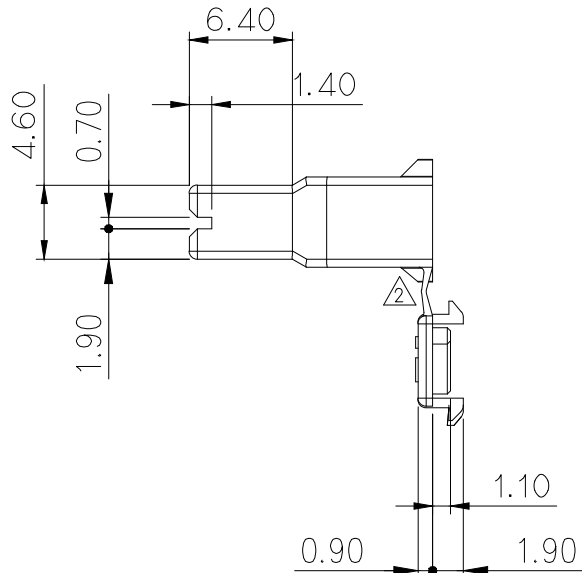
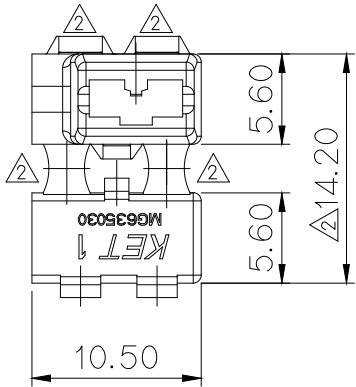
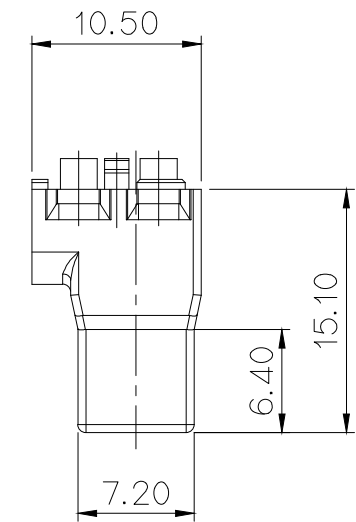
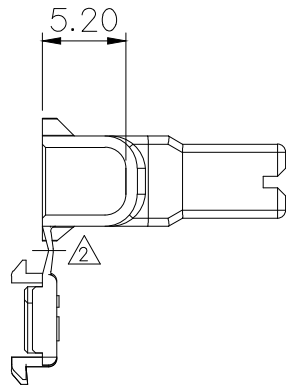
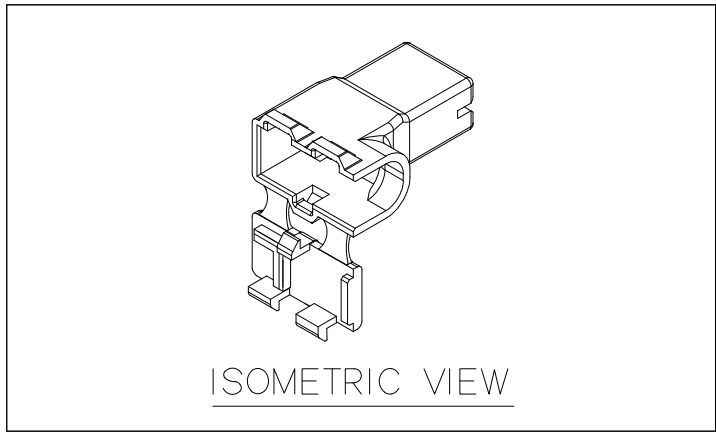




 4				
NO.	COLOR	MG635030	MG635030K	MG635030S
0	NATURAL	*	*	*
1	RED			
2	BLUE			
3	YELLOW			*
5	BLACK			

 GENERAL TOLERANCE (HOUSING)					USED ON
10MAX	50MAX	100MAX	100VR	()	
±0.25	±0.35	±0.55	±0.95	±1.0	



ISOMETRIC VIEW

 1		
구분	PART NO.	MATERIAL
1	MG635030	PA66 (V0)
2	MG635030K	PA66 (V0) / GWIT
 3	MG635030S	 PET+PC (V0) / GWIT

NOTE

- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL : ST731079-3
- 6HAZARDOUS SUBSTANCES IN PARTS (Lead, Mercury, Cadmium, Hexavalent Chromium, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION

주 기

- 기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 적용 터미널 : ST731079-3
- 제품 내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가 크롬 PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용농도를 초과해서는 안 된다.

△	ECO-1911-047근거 도면 재작성	SMG	KSH	KHG	19.11.05	MATERIAL SEE TABLE		IKET ENGINEERED KOREA ELECTRIC TERMINAL CO., LTD.
△	ECO-1610-422 근거 도면 재작성	SMG	KSH	BUC	16.10.26	FINISH △ SEE TABLE		
△	ECO-1610-286 근거 도면 재작성	SMG	KSH	BUC	16.10.19	WIRE RANGE		CLASS .187
△	ECO-1208-882 근거 도면 재작성	PJM	7/26	7/26	12.08.23	INSULATION		TYPE P-LOCK
△	설계사양변경서 S110041의거 도면 재작성	PJM	7/26	7/26	11.02.16	TOLERANCE EXCEPT AS NOTED SEE TABLE		PART NO. △ △ SEE TABLE
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	SCALE 2/1		
DR. P.J.M '09.11.20		CHK. KSH		11/26		PART NAME		
CHK. 7/26 11/26		APP. 7/26		11/26		187 P-LOCK FALG 1P HS'G (HINGE)		

APPROVED

2019-11-05

KOREA ELECTRIC
TERMINAL CO., LTD.
Electronic Product Development Team

ISSUE MARK