

GENERAL TOLERANCE (HOUSING)				USED ON
10MAX	20MAX	45MAX	ANGLE	ECCENT
±0.2	±0.25	±0.3	±30'	0.1

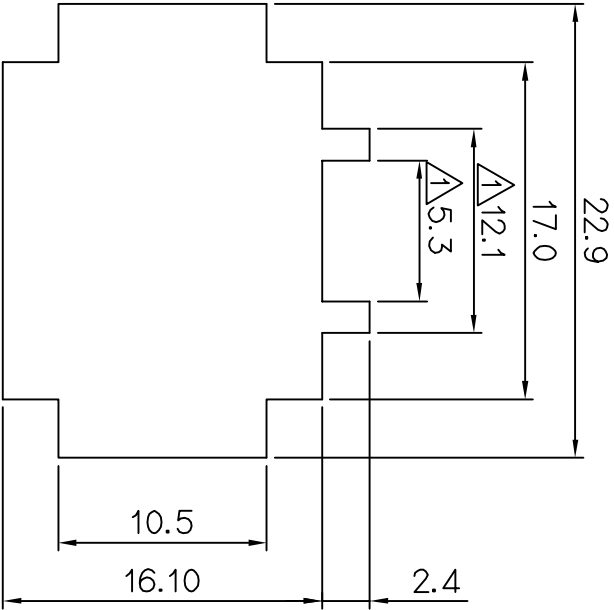
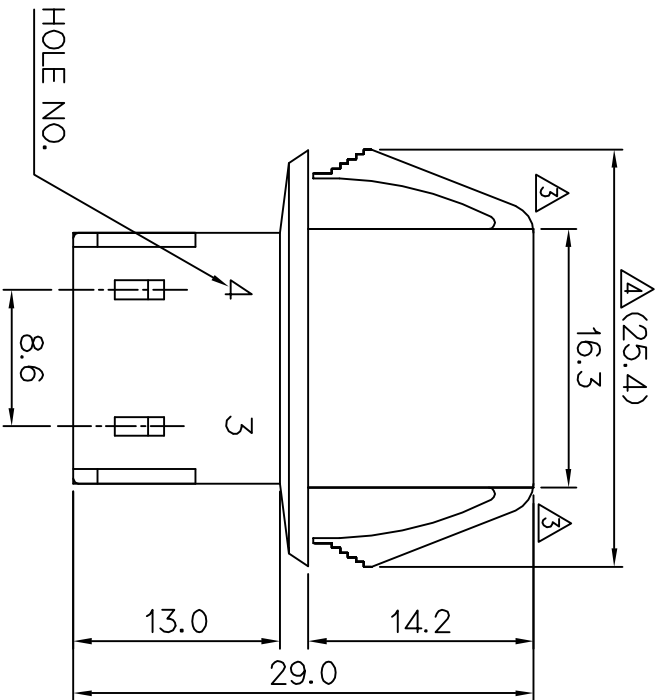
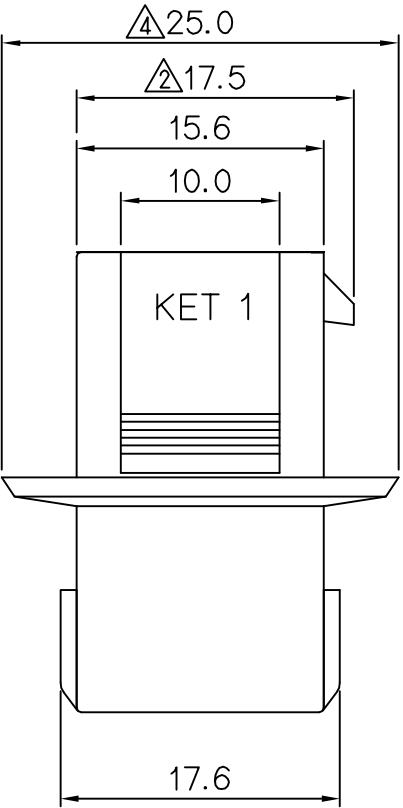
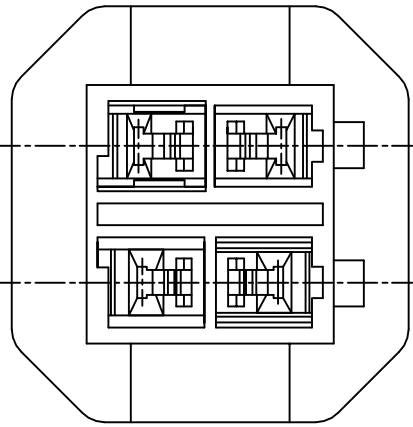
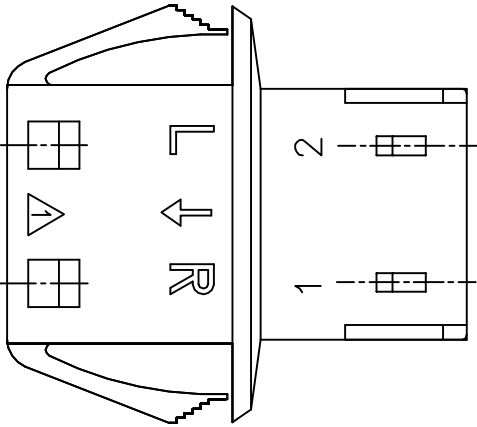
NOTE

1. MUST BE FREE OF FLASH, SINK
AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE TERMINAL

HOLE NO.	TERMINAL NO.
1	ST740833,834,835,836
2	ST740812,813,814,815
3	ST740829,830,831,832
4	ST740816,817,818,819

3. APPLICABLE HOUSING : L (LEFT) : MG611227
R (RIGHT) : MG611226
INTEGRATED(4P) : MG612539
4. APPLICABLE REAR HOLDER : MG631229
5. 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

NO.	PART NO.	METERIAL
1	MG621223	PBT(V0)
2	MG621223T	PET+PC(GW1T)



PANEL SIZE

- 주 기
1. 기능상 유해한 BURR 및 WELDLINE등이 없음것.
2. 적용 TERMINAL
3. 적용 HOUSING : L (LEFT) : MG611227
R (RIGHT) : MG611226
INTEGRATED(4P) : MG612539
4. 적용 REAR HOLDER : MG631229
5. 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.

ISSUE MARK

KIEIT KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

CLASS 0709

WIRE RANGE INSULATION TYPE MULTI

FINISH NATURAL WIRE RANGE INSULATION TYPE MULTI

ECO-1409-113 근거 도면 재작성	LCM	BUC14.09.19
실제시양변경(ST10128)근거 도면 재작성	PJM	11.04.28
시양변경"S090304"역거 도면재작성	PJM	09.11.26
시양변경"S090301"역거 도면재작성	PJM	09.10.12
시양변경"S070088"역거 도면재작성	KSH	09.10.12
시양변경"030040"역거 도면재작성	JSY	07.04.06
REVISION RECORD	DR.	CHK.
DR.	KO.99.07.29	CHK.
CHK.	CHK.	APP. <i>Chang</i> 7/25

PART NAME 0709 MULTI 4P REC HOUSING