

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

NOTE

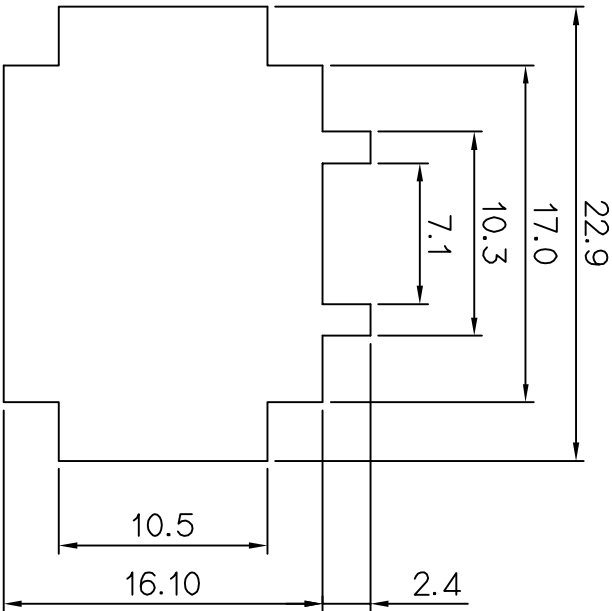
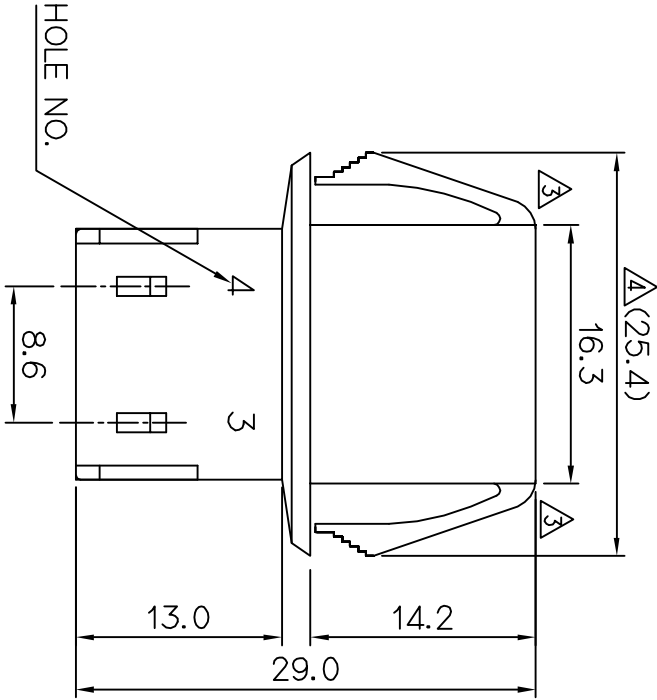
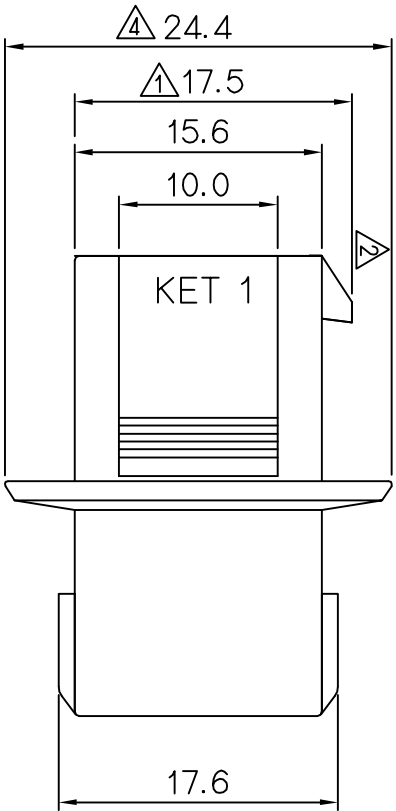
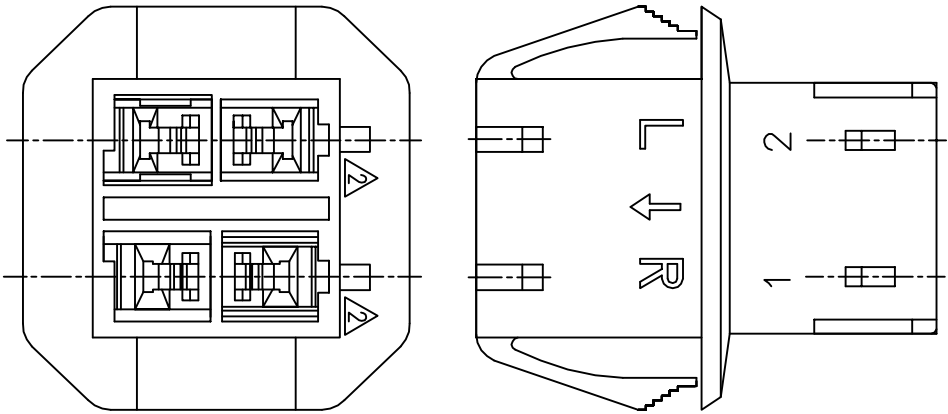
1. MUST BE FREE OF FLASH, SINK
AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE TERMINAL

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

CUSTOMER DRAWING

PART NO. MG621223D



PANEL SIZE

5	실제시공변경서(SI01028)근거 도면 제작성	PJM			11.04.28
4	시방변경*SO9034I*역가 도면 제작성	PJM			09.11.26
3	시방변경*SO9030I*역가 도면제작성	PJM	KSH		09.10.12
2	시방변경*SO80003*역가 도면제작성	PSH			08.01.08
1	시방변경*SO70088*역가 도면제작성	JUY		CBH	07.04.06
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE
DR.	LSY.03.05.24	CHK.	---		05/24
CHK.		APP.			05/24
PART NAME 0709 MULTI 4P REC HOUSING					TOLERANCE AS NOTED
					SCALE 2/1
					PART NO. MG621223D

ISSUE MARK

KET KOREA ELECTRIC
TERMINAL CO., LTD.
[ENGINEERED]

CLASS 0709

TYPE MULTI