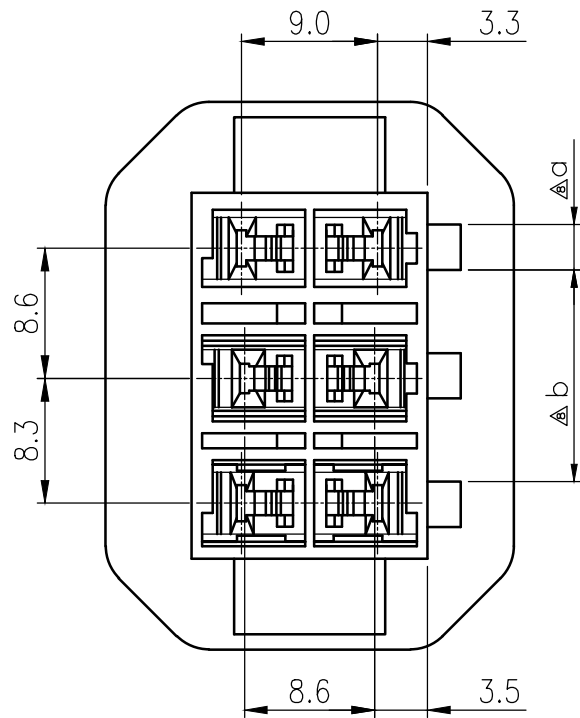




주 기

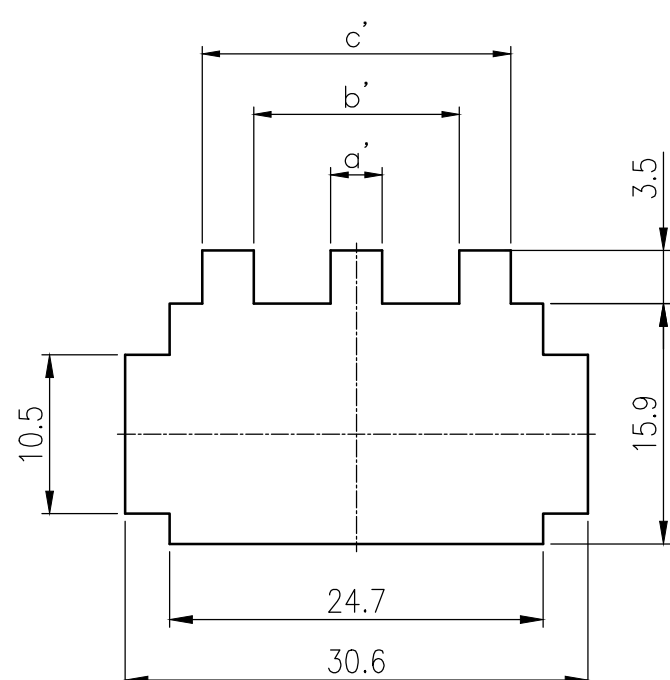
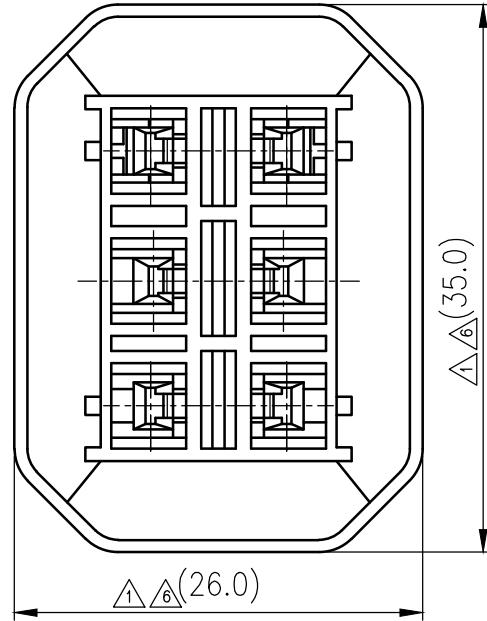
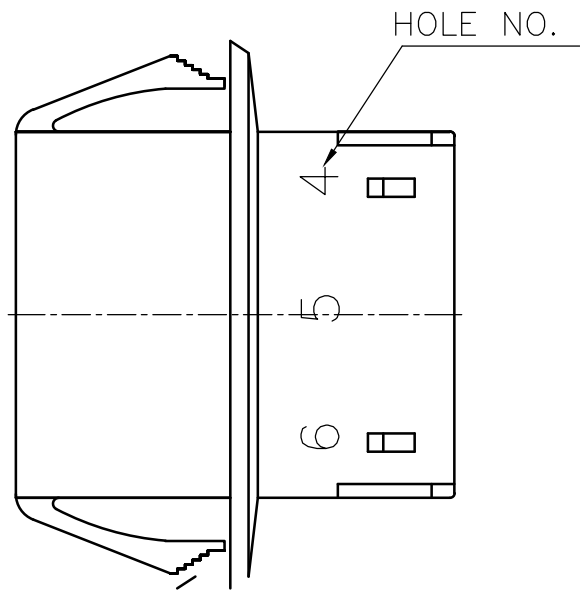
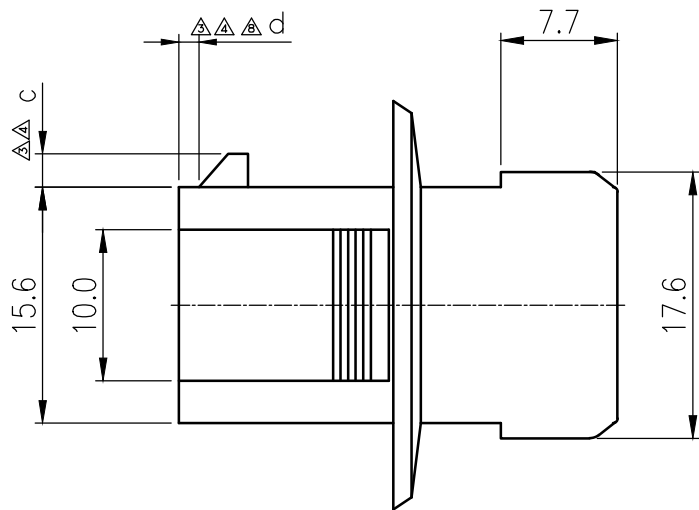
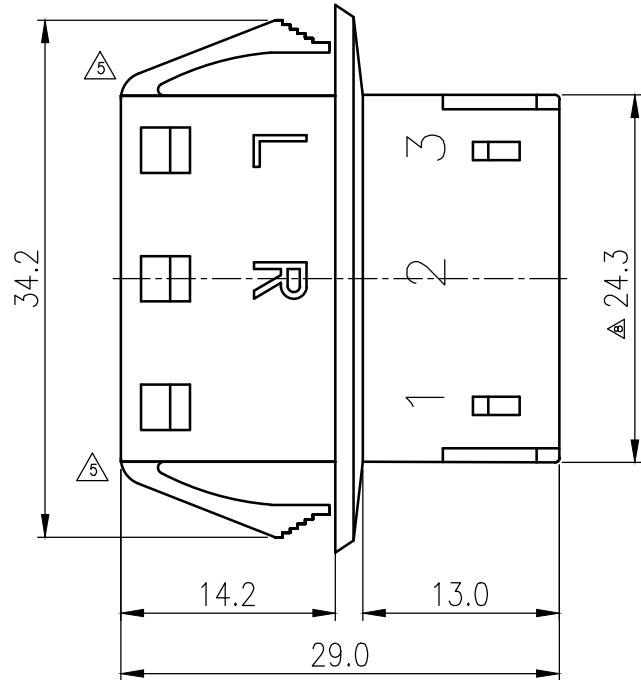
- 1.기능상 유해한 FLASH, SINK,WELDLINE 등이 없을것.
- 2.적용 TERMINAL: 표2 참조
- 3.적용 REAR HOUSING:MG632541
- 4.적용 PLUG HOUSING:
 - L(LEFT) : MG611227, A MG611227T
 - R(RIGHT) : MG611226, A MG611226T
 - (NO MARK) : MG612540, A MG612540T
 - INTEGRATED(4P) : MG612539
- 4.제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

TABLE 1

NO.	PART NO.	a	b	c	d
1	MG622537-4	A 3.0	A 14.0	A 1.9	A 1.3
2	MG622537-DT	A 1.5	A 15.5	A 2.2	A 0.3

TABLE 2

HOLE NO.	TERMINAL NO.
1	4 ST740816,817,818,819A,1298
2	5 ST740833,834,835,836A,1296
3	6 ST740812,813,814,815A,1297



PANEL SIZE(SCALE : 2/1)

NOTE

- 1. MUST BE FREE OF FLASH, SINK,WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- 2. APPLICABLE TERMINAL : SEE TABLE2
- 3. APPLICATION REAR HOLDER : MG632541
- 4. APPLICABLE PLUG HOUSING :
 - L(LEFT) : MG611227, A MG611227T
 - R(RIGHT) : MG611226, A MG611226T
 - (NO MARK) : MG612540, A MG612540T
 - INTEGRATED(4P) : MG612539
- 5. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD,MERCURY, CADMIUM,HEXAVALENT CHROMIUM,PBBs,PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

8	설계사양변경(S110128)근거도면재작성			11.04.28	
7	설계사양변경 S100103 근거 변경	PJM	박	09.11.06	
6	설계사양변경 S090320 근거 변경	KSH	박	09.11.06	
5	설계사양변경 S090280 근거 변경	PJM	박	09.09.18	
4	설계사양변경 S070245 근거 변경	PJM	박	07.10.26	
3	설계사양변경 S070088 근거 변경	JJY	CBH	07.04.06	
2	설계사양변경 S060203 근거 변경	JJY	박	06.07.18	
1	시방변경"030038"의거 도면재작성	LSY	박	03.03.03	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE
DR.	OJM '01,07,24	CHK.	KO		01.7.24
CHK.		APP.	박		01.7.25

MATERIAL		PBT(UL V-0)	KIEE KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.
FINISH		NATURAL	
WIRE RANGE			CLASS 0709
INSULATION			TYPE MULTI
TOLERANCE EXCEPT AS NOTED		SCALE 2/1	PART NO. MG622537T/2537DT
PART NAME		0709 MULTI 6P REC' HOUSING(4 & 2)	

ISSUE MARK