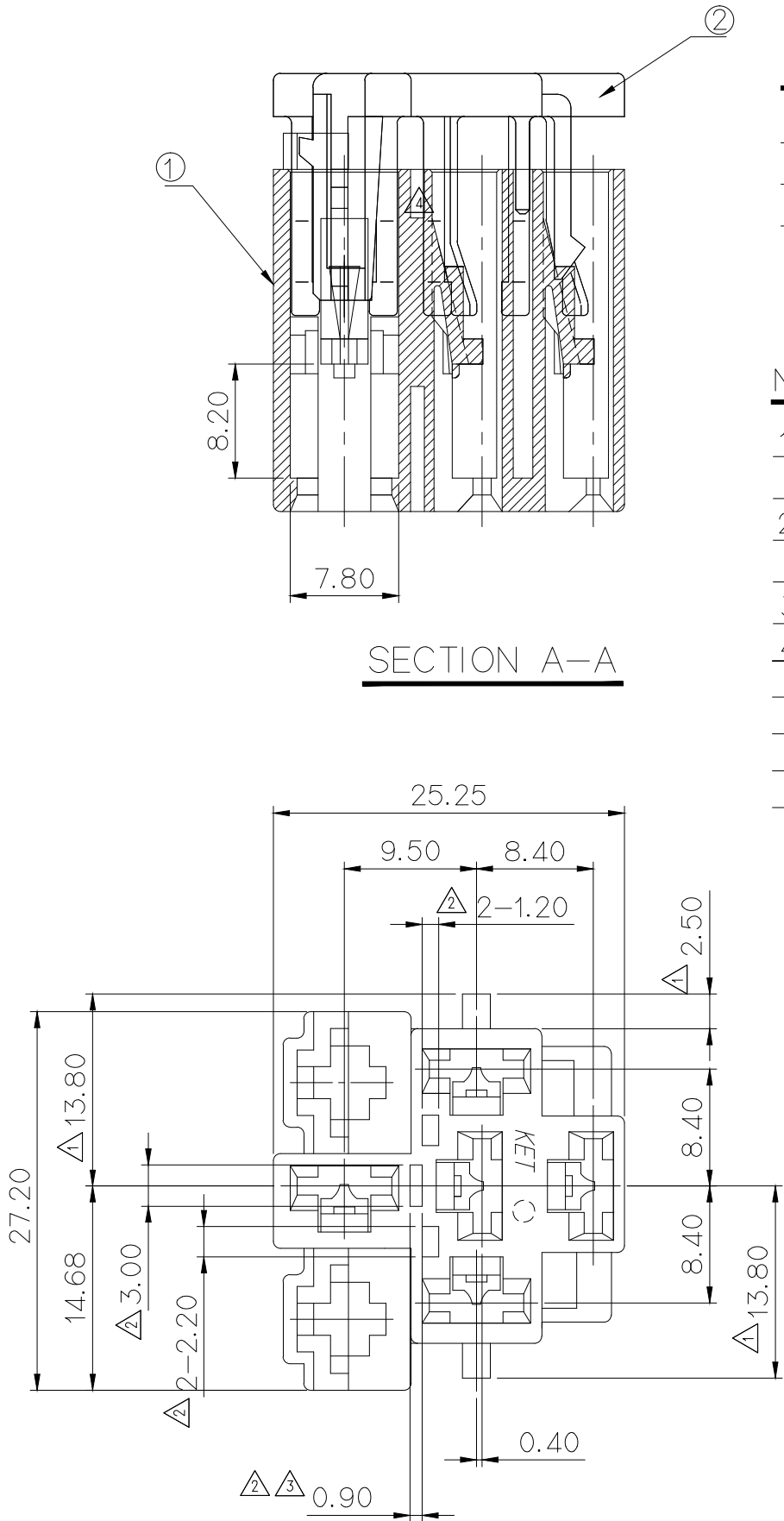


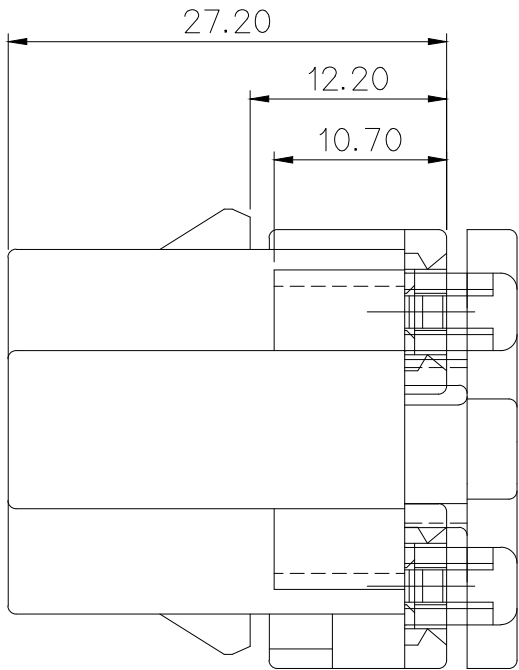


주 기

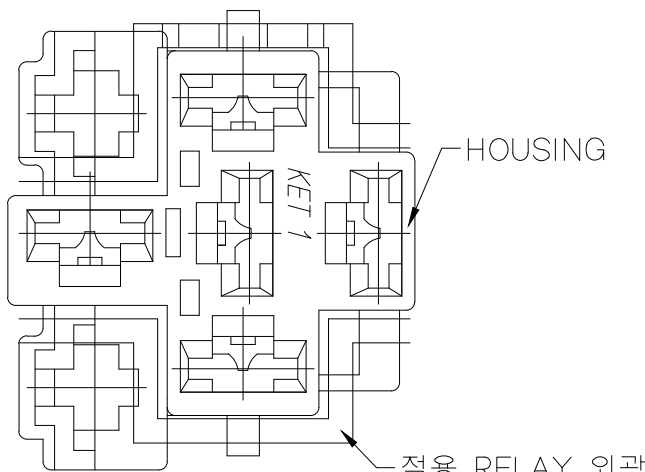
- 1.지시하지 않은 반경 R은 0.5로 한다
- 2.기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 3.적용 TERMINAL: ST730467, 468, 469
- 4. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가 크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

- 1. UNLESS OTHERWISE SPECIFIED ALL RADIUS TO BE 0.5 RADIUS.
- 2. MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- 3. APPLICABLE TERMINAL: ST730467, 468, 469
- 4. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

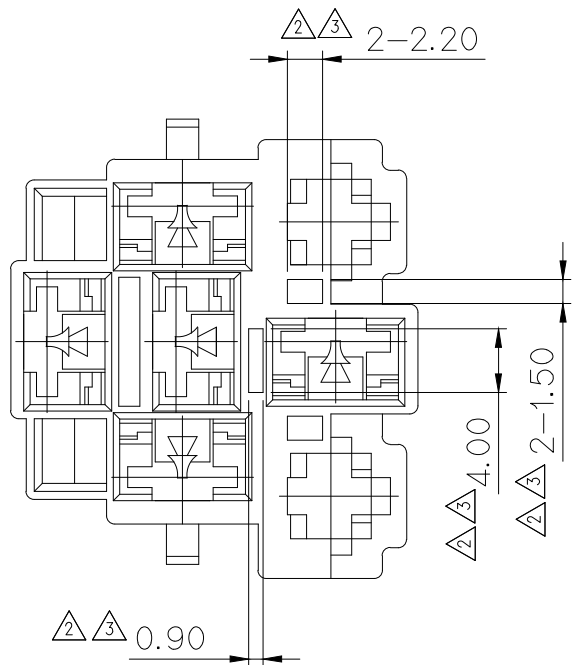


GENERAL TOLERANCE (HOUSING)							USED ON
10 MAX	50 MAX	100 MAX	250 MAX	250 VR	ANGLE	ECCENT	
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	



RELAY & HS'G ASS'Y
SCALE 2:1

NO.	PART NO.	PART NAME	MATERIAL	FINISH
①	MG670928	RELAY 5F HOUSING	PA66	BLACK
②	MG631317	RELAY 5P R/H	PBT	NATURAL



APPROVED

2018-12-07

KOREA ELECTRIC
TERMINAL CO., LTD.
Korea Electric Te
rminal Co., LTD.

ISSUE MARK

4	설계사양변경(S060062)근거 도면 재작성 (살빼기 깊이 치수 수정)	LDG			06.02.23	MATERIAL	SEE TABLE	KET ENGINEERED	KOREA ELECTRIC TERMINAL CO., LTD.
3	설계사양변경(S060029)근거 도면 재작성	LDG	HSH	KKJ	06.01.20	FINISH	SEE TABLE		
2	설계사양변경(S060012)근거 도면 재작성	LDG	HSH	KKJ	06.01.11	WIRE RANGE		CLASS	
1	시방변경(050096) 근거 수정 (RELAY LOCK부 치수 변경)	KYM		KCH	'05.04.25	INSULATION		TYPE	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLPRANCE EXCEPT AS NOTED	SEE TABLE	SCALE 2/1	PART NO. MG640927
DR.	SUN '96.10.09	CHK.	KKJ	10/09	JJH	10/10	PART NAME	RELAY 5F ASSY	
CHK.	10/11	APP.	Watanabe	10/10					