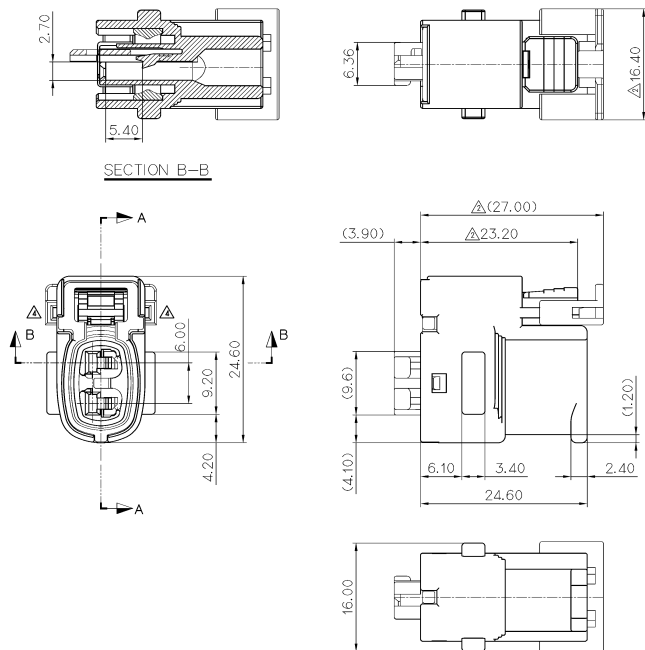




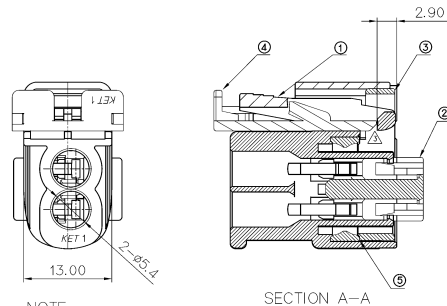
주 기

1. 기능상 유해한 BURR 및 변형이 없을 것.
2. 적용 TERMINAL : ST730623, 624, 625
3. 적용 W/SEAL : MG681114, 1115, 1116, 1119
4. F/HOLDER 및 TRIPLE LOCK은 1차 조립 상태임
- △ 5. 제품내 함유된 6대 유해물질 (수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

GENERAL TOLERANCE (HOUSING)

10 MAX	50 MAX	100 MAX	250 MAX	250 VR	ANGLE	ECCENT	USED ON
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	

NO.	PART NO.	PART NAME	MATERIAL	FINISH
1	MG673473	090 II WP 2F HOUSING	HPA	GRAY
2	MG673475	090 II WP 2F FRONT HOLDER	HPA	NATURAL
3	MG673474	090 II WP 2F INNER SEAL STOPPER	HPA	GRAY
4	△MG674105	090 II WP 2F TRIPLE LOCK	HPA	BLACK
5	R600090	090 II WP 2F INNER SEAL	SILICONE	BROWN



NOTE

1. MUST BE FREE OF FLASH, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE TERMINAL : ST730623, 624, 625
3. APPLICABLE W/SEAL : MG681114, 1115, 1116, 1119
4. SPACER MUST BE KEEP AND SUPPLY FOR FIRST LOCKING CONDITION AS THIS DRAWING.
- △ 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.



ISSUE MARK

						MATERIAL		SEE TABLE	KET KOREA ELECTRIC (ENGINEERED) TERMINAL CO., LTD.
						FINISH		SEE TABLE	
△ 설계사명변경(S090055)에 따른 재특정 (TRIPLE LOCK 용인 변경)	CHK	LSY	09.03.31						CLASS 090 II WP
△ 설계사명변경(S070097)에 따른 재특정 (TRIPLE LOCK 용인 변경)	CHK	KMH	08.08.26						
△ 설계사명변경(S070282)에 따른 재특정 (C-4)	CHK	C-4	07.12.31			WIRE RANGE			TYPE 7283-8226
△ 설계사명변경(S070178)에 따른 재특정 (중요도 기준 용인 제외)	CHK	RBS	07.08.16			INSULATION			
LTR REVISION RECORD				DR	CHK	APP	DATE	SCALE 2/1	PART NO. MG643477
DR. MKNO '04.07.30				CHK				SEE TABLE	PART NAME 090II WP 2F ASSY(HPA)
CHK. 7/31				APP					