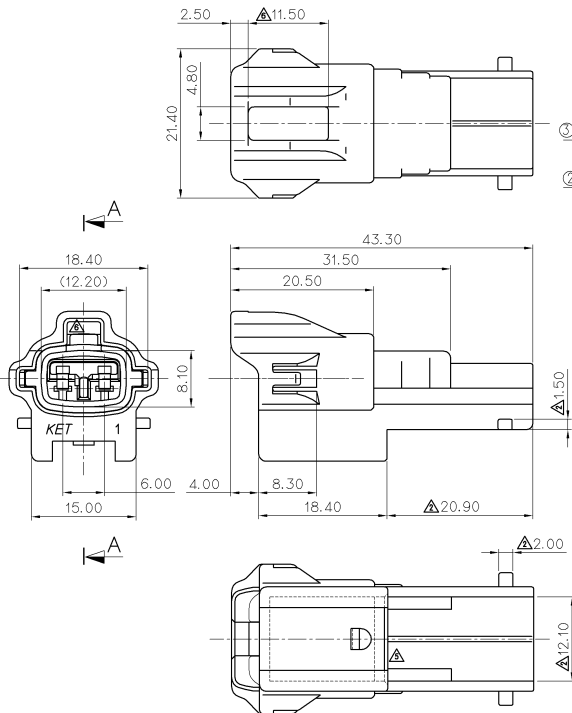
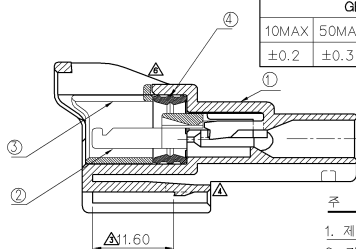




GENERAL TOLERANCE (HOUSING)								USED ON
10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT		
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1		



SECTION A-A

주 기

- 제품 기능상 유해한 BURR, 변형 및 WELDLINE 등이 없을 것.
- 적용 TERMINAL: ST740686, 687, 688
- 적용 HOUSING: MG651092
- SPACER는 본 도면과 같이 1차 LOCK'G 상태로 유지, 공급할 것.
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

- MUST BE FREE OF FLASH, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL : ST740686, 687, 688
- APPLICABLE HOUSING : MG651092
- F/HOLDER & TRIPLE LOCK MUST BE KEEP AND SUPPLY FOR FIRST LOCKING CONDITION AS THIS DRAWING.
- 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.

NO	PART NO	PART NAME	MATERIAL	FINISH
①	MG671220	090 II W/P 2M HS'G	PBT	GRAY
②	MG671094	090 II W/P 2M F/HOLDER	PBT	NATURAL
③	MG671222	090 II W/P 2M I/SEAL HOLDER	PBT	GRAY
④	AR600062	090 II W/P 2M INNER SEAL	SILICONE	RED

△ 설계사양변경(S100130)에거 재작성	Y/SY	08.06.22
△ 설계사양변경(S080261)에거 재작성	CHK	08.10.22
LTR	REVISION RECORD	

△ 사명변경(050256)에거 함량변경	Y/SY	05.11.07
△ 사명변경(030565)에거 함량변경	WON	03.09.25
△ 사명변경(030018)에거 함량변경	CCW	03.02.10
△ REAR COVER LOCK 추가	WON	00.01.10
△ CLIP'W 함량변경	WON	98.02.10
LTR	REVISION RECORD	
DR. WON. 96.09.24	CHK	2.21
CHK	2.21	

MATERIAL	SEE TABLE
FINISH	SEE TABLE
WIRE RANGE	
INSULATION	
TOLERANCE	SEE TABLE
SCALE	2/1

ISSUE MARK	
KET KOREA ELECTRIC	TERMINAL CO., LTD.
CLASS	090 II
TYPE	
PART NO.	MG641221

090 II WP 2M HOUSING ASSY