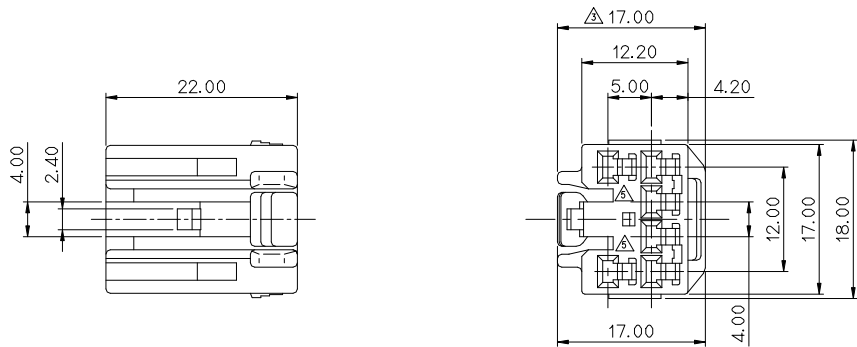
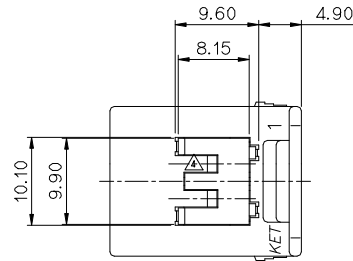


GENERAL TOLERANCE (HOUSING)							USED ON
10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT	
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	



주 기

1. _&^X\k_\j\3p^*\|5 _R_2\F_\"^3'K|\$ BURR,^C'Q|\$^3'5 ^7|5 WELDLINE^J'3P\,_5 ^,%|2^R'3|C^'|%|3.
2. ^-^'|^R'-|P TERMINAL : ST730675, 676, 677
3. ^-^'|^R'-|P HOUSING : MG641047
4. SPACER^'|J]? ^N'S|? ~J_)"Q|\$~m_? ^'|9~_5 1~/_! LOCK'G ^*||5~D_\"~?~&*~% ~R_2~_5, ^G>|P^G^H|L^3'!|C ^'|%|3.
5. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

1. MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE TERMINAL : ST730675, 676, 677
3. APPLICABLE HOUSING : MG641047
4. FRONT HORDER IS SUPPORT WITH THE 1st LOCK CONDITQIN.
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

NO.	PART NO.	PART NAME	MATERIAL	COLOR	REMARK
1	MG671042	090II 6F HOUSING	PBT	NATURAL	
2	MG671043	090II 6F SPACER	PBT	NATURAL	

ECO-1306-207 근거 도면 제작성	KJH	CSH	HSH	'13.06.28	MATERIAL	SEE TABLE	KET ENGINEERED	KOREA ELECTRIC TERMINAL CO., LTD.			
설계/수정/변경(S070240)근거 도면 제작성	KBS	HSH	KKJ	'07.10.24	FINISH	SEE TABLE					
~*~5^C 15^CQ \$^~ 5(990102)^~*~5^C 15^CQ \$^~ 5(980057)^~*~5^C 15^CQ \$^~ 5(970063)	CSH	HSH	KKJ	'09.06.26	WIRE RANGE						
~*~5^C 15^CQ \$^~ 5(990102)^~*~5^C 15^CQ \$^~ 5(980057)^~*~5^C 15^CQ \$^~ 5(970063)	CSH	HSH	KKJ	'09.06.26	INSULATION						
LTR	REVISION RECORD				DR	CHK	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SCALE	PART NO.
DR.	YUN 97.03.06				CHK.	KKJ		3.13	SEE TABLE	2/1	MG651044
CHK.	Chosh				3.13	APP.	3.13		PART NAME 090II 6F ASSY		