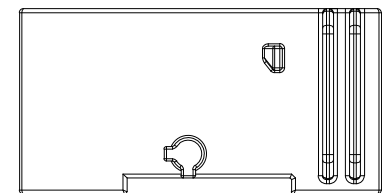
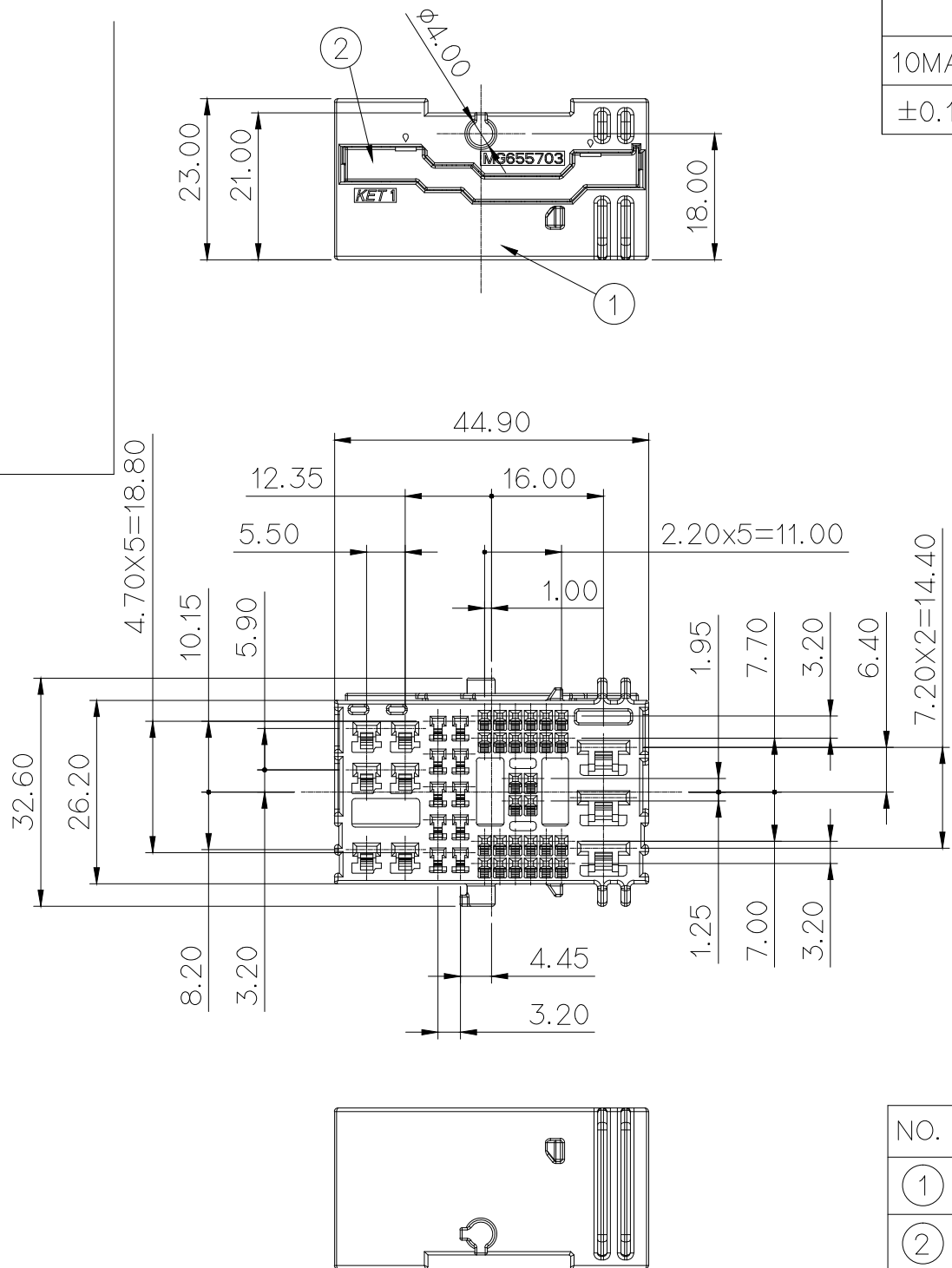
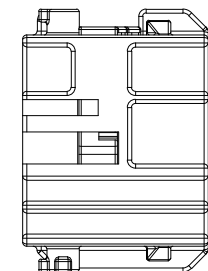


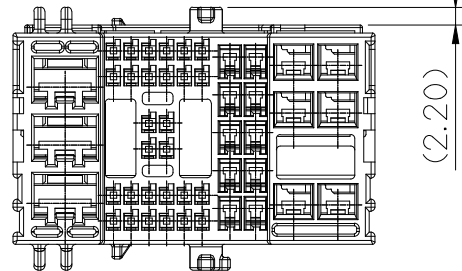
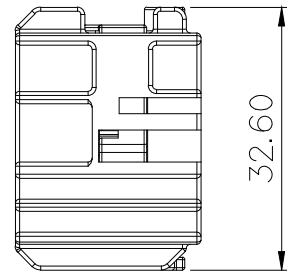
ISO VIEW



△GENERAL TOLERANCE (HOUSING)										USED ON
10MAX	30MAX	50MAX	70MAX	100MAX	120MAX	250MAX	250VR	ANGLE	ECCENT	
±0.15	±0.2	±0.3	±0.4	±0.5	±0.75	±0.9	±1.4	±30'	0.1	

주 기

- 기능상 유해한 BURR 및 WELDLINE 등이 없을 것.
- 적용 TERMINAL(025II) : ST731374,731375  
 적용 TERMINAL(060) : ST731334,731335,731336,△731486,△731478  
 적용 TERMINAL(110) : ST731279,731280,731281,△731520,△731481,△731480,△731494  
 △ST731465  
 △적용 TERMINAL(250) : ST731209,731210,731211,731459,△731560,△731493,△731492,△731484  
 적용 CONNECTOR : MG645751, △MG646332  
 △적용 LEVER : MG635631, 635853
- 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.



NO.	PART NAME	PART NO.	MATERIAL	COLOR	QTY.
①	025060110250 47F HOUSING	MG675886	PBT	NATURAL	1
②	025060110250 47F SPACER	MG675887	PBT	YELLOW	1

NOTE

- MUST BE FREE OF FLASH, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL(025II) : ST731374,731375  
 APPLICABLE TERMINAL(060) : ST731334,731335,731336,△731486,△731478  
 APPLICABLE TERMINAL(110) : ST731279,731280,731281,△731520,△731481,△731480,△731494  
 △ST731465  
 △APPLICABLE TERMINAL(250) : ST731209,731210,731211,731459,△731560,△731493,△731492,△731484  
 APPLICABLE CONNECTOR : MG645751, △MG646332  
 △APPLICABLE LEVER : MG635631, MG635853
- 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

△	ECO-2103-229 근거 도면 제작성	KSC	-	CJH	21.03.17	MATERIAL	SEE TABLE	KOREA ELECTRIC TERMINAL CO., LTD.
△	ECO-2004-076 근거도면 제작성 (알루미늄 전선 터미널 품번 추가)	SKM	HYJ	CJH	20.04.03			
△	ECO-2001-048 근거도면 제작성 (적용 터미널 품번 추가)	SYS	WDH	CMS	20.01.06	FINISH	SEE TABLE	KOREA ELECTRIC TERMINAL CO., LTD.
△	ECO-1905-096 근거도면 제작성 (CLIP 사양 추가)	SYS	WDH	CMS	19.05.08			
△	ECO-1708-300 근거도면 제작성	LCK	WON	LJE	17.08.21	WIRE RANGE	CLASS	KOREA ELECTRIC TERMINAL CO., LTD.
△	ECO-1705-215 근거도면 제작성	NKT		CJH	17.05.17			
△	ECO-1311-160 근거도면 제작성	RJH	LSJ	CWK	13.11.22	INSULATION	TYPE	025/060/110/250
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE			
DR.	JSY	2012.11.28	CHK.			TOLERANCE EXCEPT AS NOTED	SCALE	PART NO.
CHK.	CWK	2012.11.28	APP.	HSH	2012.11.28			
						1/1		MG655703
								025060110250 47F ASSY