

GENERAL TOLERANCE (HOUSING)				USED ON
10MAX	20MAX	45MAX	ANGLE	ECCENT
±0.2	±0.25	±0.3	±30°	0.1

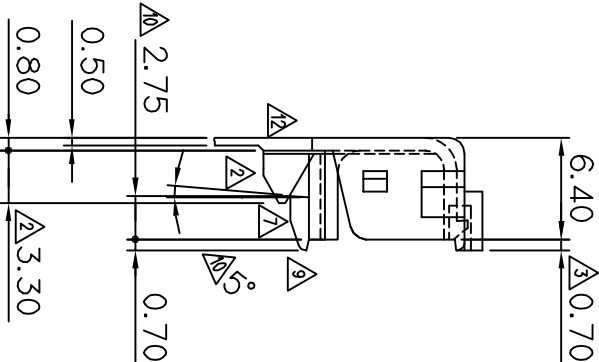
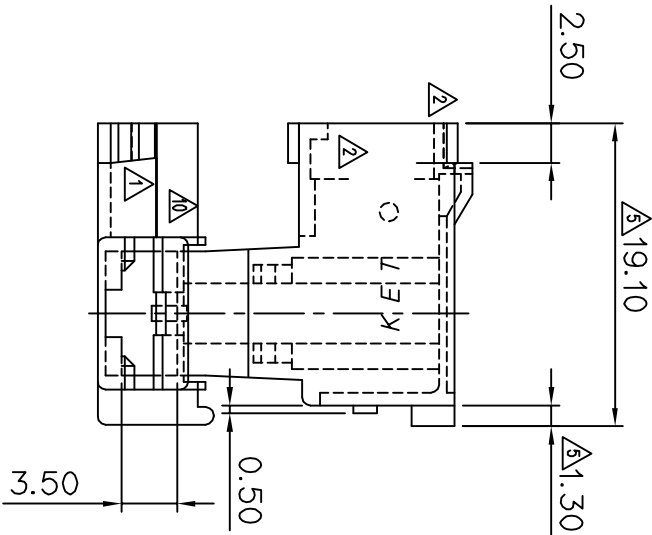
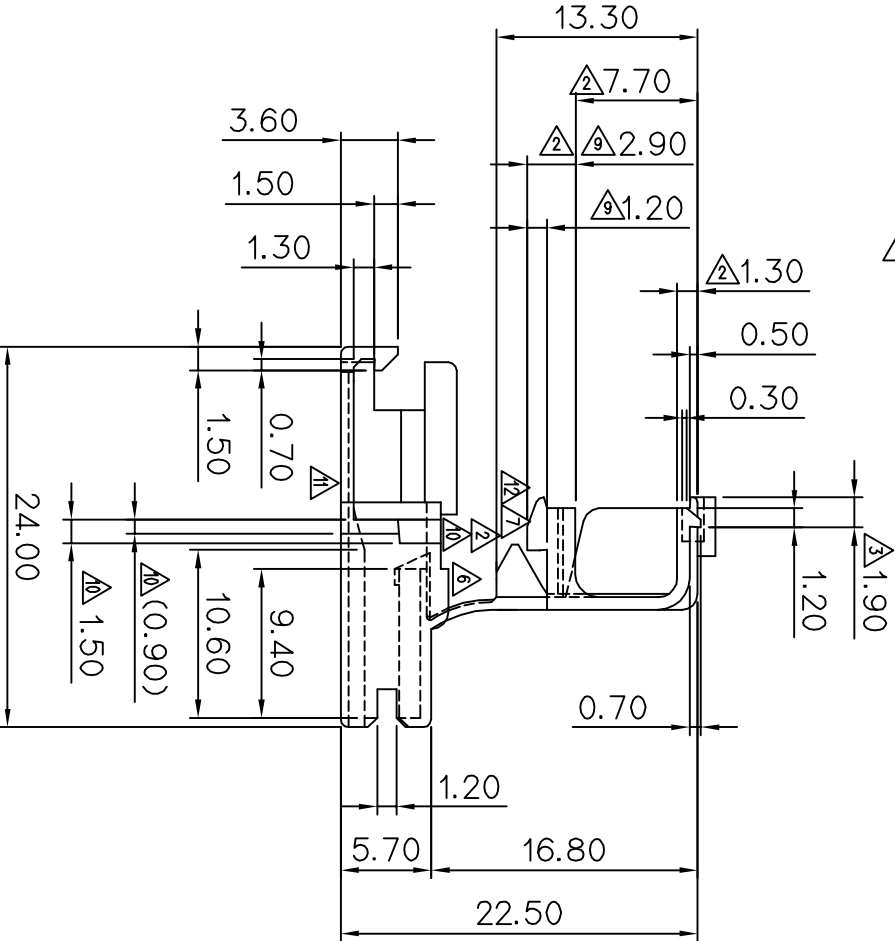
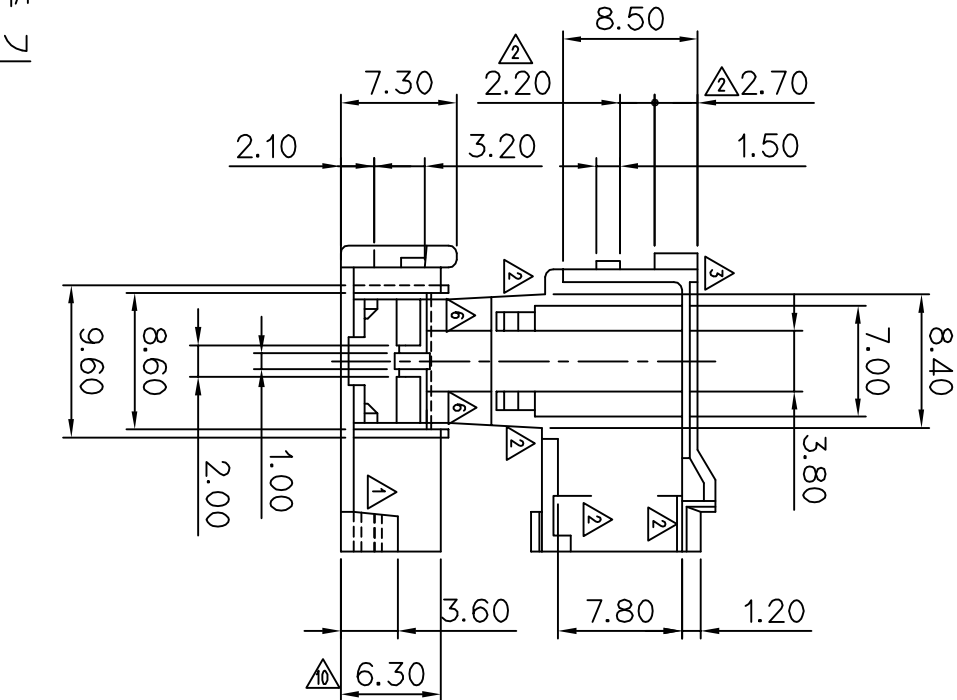
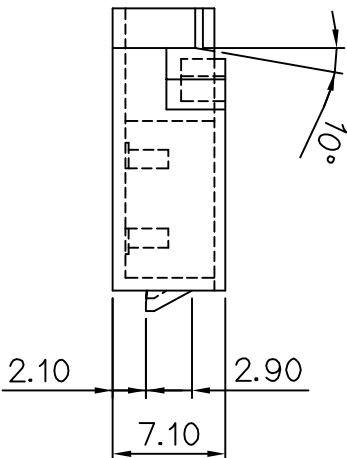
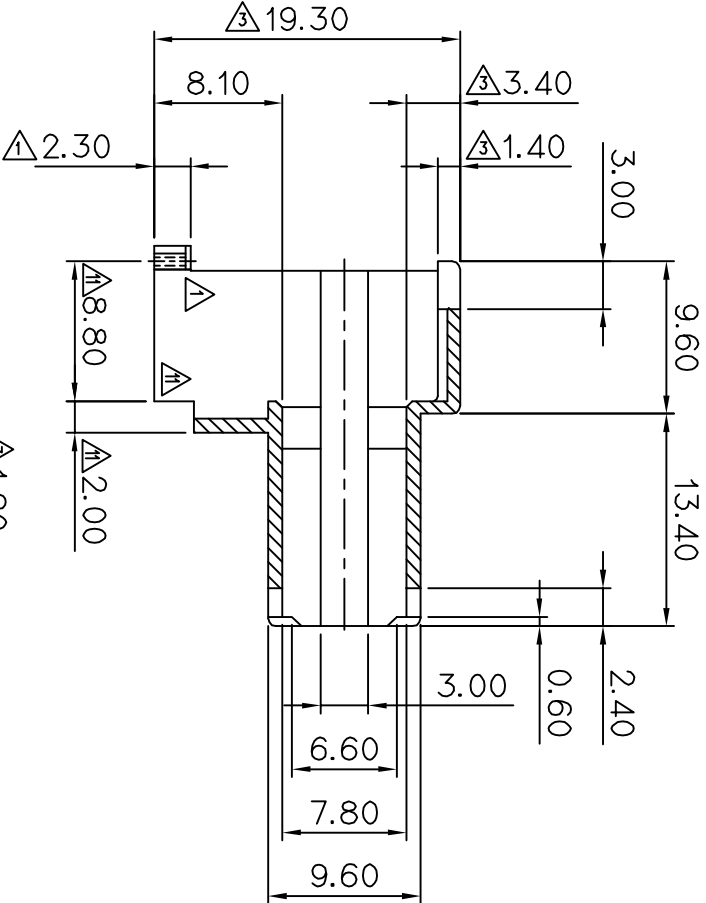
PART NO. MG630592

- NOTE
1. MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.

2. APPLICABLE TERMINAL: ST730573-3, ST730574-3 ST730575-3

APPLICABLE REAR HOLDER:MG631228-2/MG631228-5

3. 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

- 주 기
1. 기능상 유해한 BURR 및 WELDLINE등이 없을것.

2. 적용 터미널 : ST730573-3, ST730574-3 ST730575-3

적용 리홀더 : MG631228-2/-5

3. 제품 내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가 크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용농도를 초과해서는 안 된다.

	ECO-150-377 크기 도면 변경 (적용 터미널 변경, 8장 변경)	YSS CKY	LSY	15.10.21	△	S000067크기 도면 제작성	JUY	CBH	'07.05.07	MATERIAL	PA66	KIEP KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.
△	ECO-1110-010 크기 R/Cover 체결 개선	SSH JYS	---	11.10.04	△	S040114크기 PART NO. 추가	HAJ	---	'04.08.25		FINISH	
△	ECO-1108-167 크기 R/Cover 체결 개선	SSH JYS	---	11.08.30	△	형상 변경 (16곳)	KO	BOG	'96.03.16	WIRE RANGE		
△	형상변경(S100231)크기 제작성	KMH CKW	---	'10.09.30	△	형상 및 DIM'S 수정 (3곳)	KO	---	'95.11.16	INSULATION		
△	S100200크기 도면 제작성	PJM KSH	---	'10.08.11	LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	SCALE	
△	S090308크기 도면 제작성	CJH	---	'09.10.26	DR.	OH '94.05.03	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED		
△	S070221크기 도면 제작성	PJM	---	'07.10.04						PART NAME	250 P-LOCK FLAG HOUSING 1P (NEW)	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	CHK.	APP.	DATE				