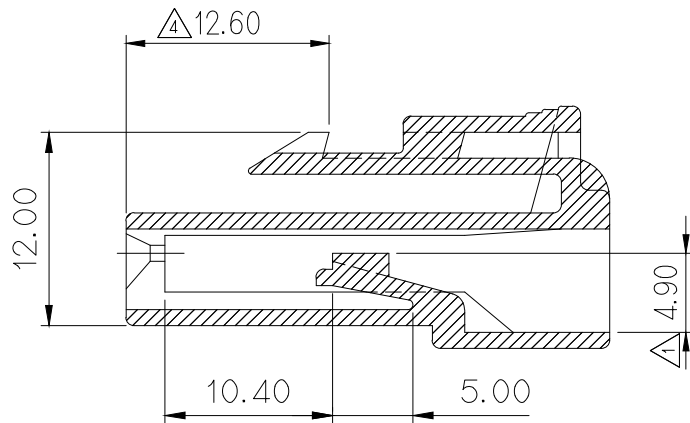
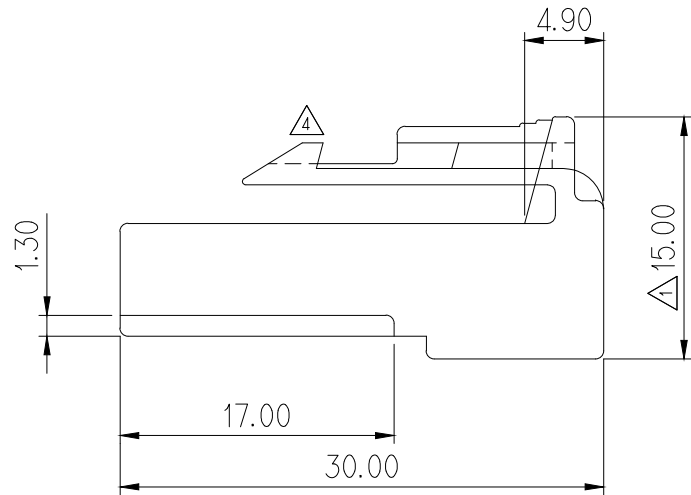
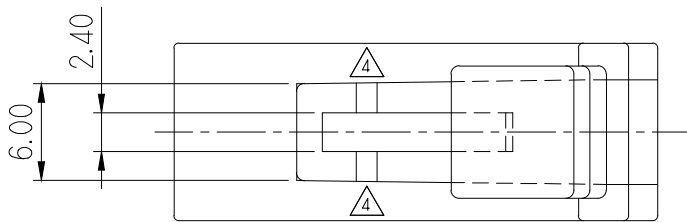
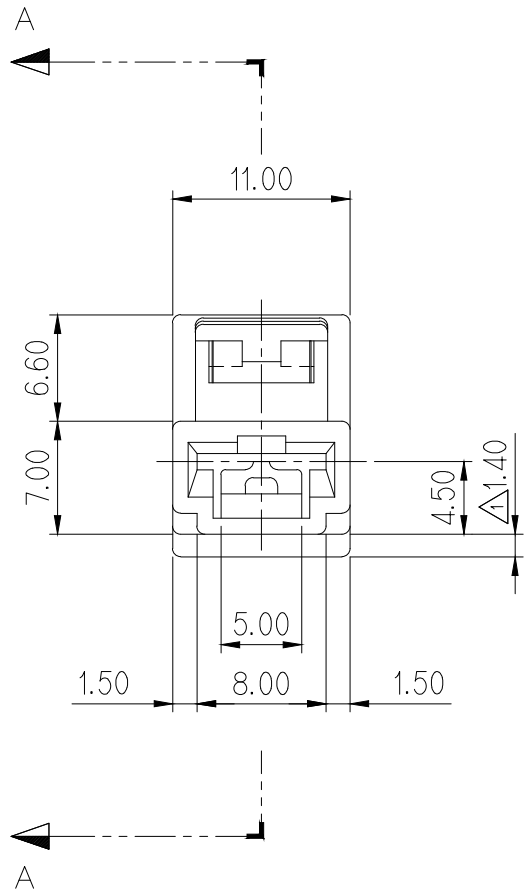




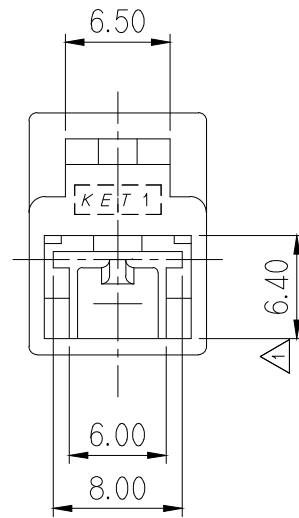
SECTION A-A

주 기

- 지시하지 않은 반경 R은 0.5로 한다.
- 기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 적용 TERMINAL : STST730371, 372
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

- UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.5 RADIUS.
- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL NO. : ST730371, 372
- 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MECURY, CADMIUM, HEXAVALENT CHROMIUM, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE.



△2	P/NO	MATERIAL	FINISH
	MG610958	NYLON66	NATURAL, BLACK
	MG613084	PBT(V0)	NATURAL
△3	MG613084T	PBT(GWIT)	NATURAL

APPROVED

2018-12-07

KOREA ELECTRIC
TERMINAL CO., LTD.
Korea Electric Te
rminal Co., LTD.

ISSUE MARK

△4	설계사양변경(S090253) 근거 도면재작성 (LOCK 가리 축소)	BJG			'09.09.02	MATERIAL	SEE TABLE	KETA ENGINEERED	KOREA ELECTRIC TERMINAL CO., LTD.
△3	설계사양변경"SO60189"근거 변경	JJY	KSH	KKJ	'06.07.07	FINISH	SEE TABLE		
△2	시방변경"030091"의거 도면재작성	LSY	KKJ	CHOSH	'03.05.02	WIRE RANGE		CLASS	.312
△1	TM'L 삽입부 수정(4곳)	SWS		CHOSH	'96.04.17	INSULATION		TYPE	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	±0.2	SCALE	2/1
DR.	WON. 95.8.05	CHK.	CHOSH		4/22	PART NAME	.312 1P PLUG HOUSING		
CHK.	JWK		APP.	Watanabe	4/25				