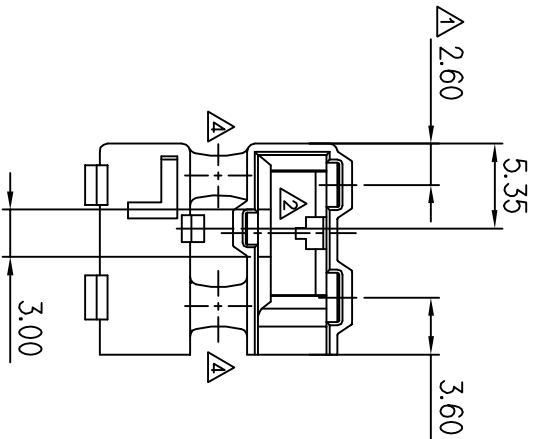
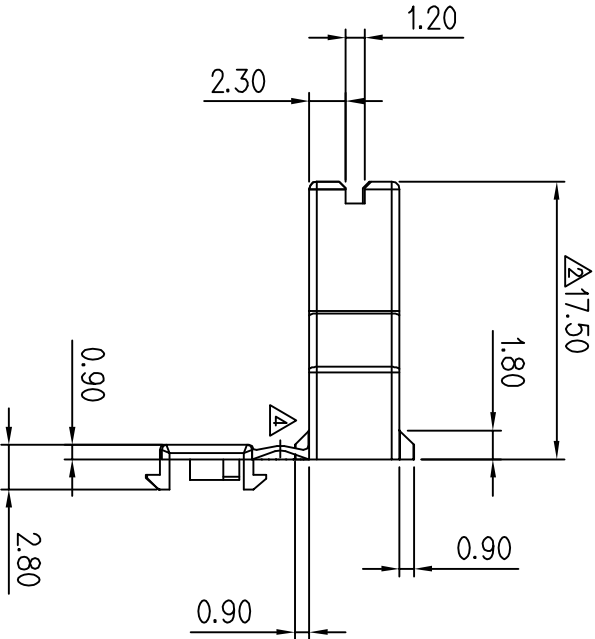
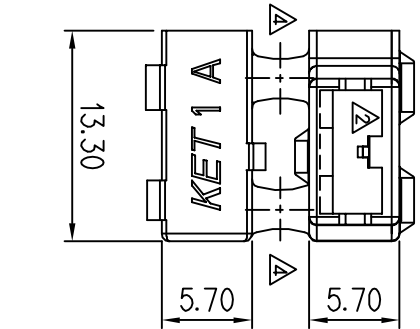
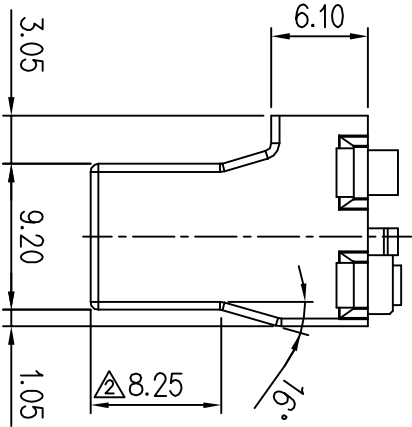


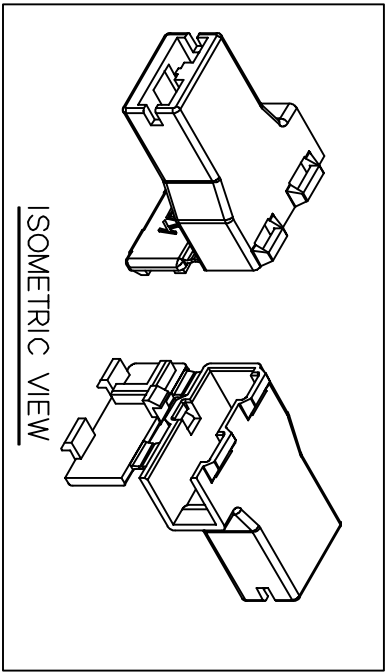
GENERAL TOLERANCE (HOUSING)					USED ON
10MAX	20MAX	45MAX	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±30'	0.1	

PART NO. SEE TABLE



P / NO	MATERIAL
MG633976	PA66(V0)
MG633976K	PA66(GWIT)

NO.	COLOR
0	NATURAL
1	RED
2	BLUE
3	YELLOW
5	BLACK



ISOMETRIC VIEW

- NOTE
- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
 - APPLICABLE TERMINAL : ST730649-3
 - 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.

- 주 기
- 기능상 유해한 BURR, WELDLINE이 없을 것
 - 적용 TERMINAL: ST730649-3
 - 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDes)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

ISSUE MARK

ECO-1409-139D가 도면 제작됨	LCM	KSH	BUC	14.09.19	MATERIAL	SEE TABLE
ECO-1202-323D가 도면 제작됨	PJM	가/가	가/가	12.02.15	FINISH	SEE TABLE
설계시정변경(S10128)D가 도면 제작됨	KSL	가/가	가/가	11.04.27	WIRE RANGE	CLASS
설계시정변경(S080229)D가 도면 제작됨	PJM	가/가	가/가	080908	INSULATION	TYPE
설계시정변경(S080073)D가 도면 제작됨	PJM	가/가	가/가	080811	SCALE	PART NO.
DR. JY. 2007.07.12	CHK.	가/가	가/가	DATE	SEE TABLE	2/1
CHK.	APP.	가/가	가/가		PART NAME	250 P-LOCK FLAG 1P HOUSING (HINGE)