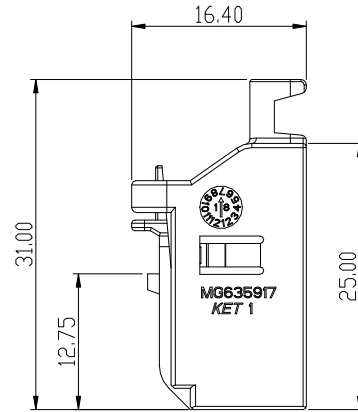
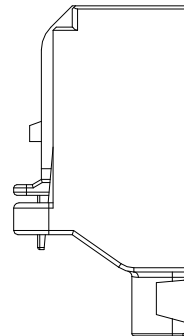
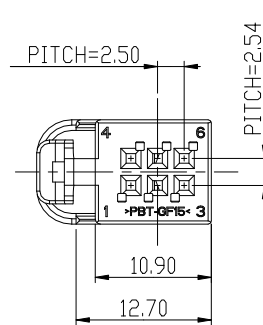
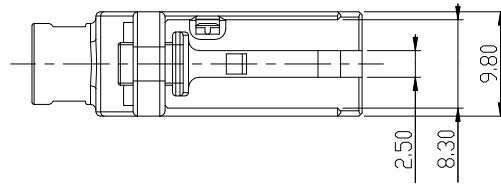
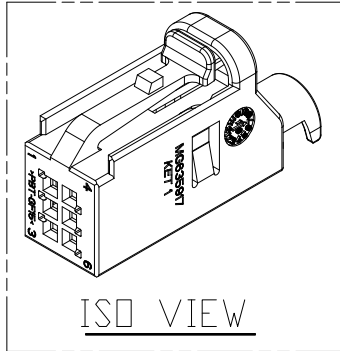




GENERAL TOLERANCE (HOUSING)										USED ON
10 MAX	30 MAX	50 MAX	70 MAX	100 MAX	120 MAX	250 MAX	250 VR	ANGLE	ECCENT	
±0.15	±0.2	±0.3	±0.4	±0.5	±0.75	±0.9	±1.4	±30'	0.1	

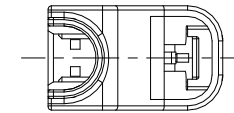
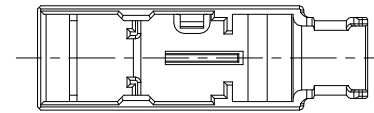
??

1. ??? ??? BURR ? WELDLINE ?? ?? ?.
2. ??HOUSING:MG615666
3. ??? ??? 6? ???? (?,,?,??,6???,
PBBS,PBDEs)? EU ELV ?? ? RoHS ????

NOTE

1. MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE HOUSING:MG615666
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.

NO.	MATERIAL	COLOR
0	PBT GF15	NATURAL
1		RED
11		ORANGE
2		BLUE
22		JADE
3		YELLOW
4		GRAY
41		LIGHT GRAY
42		DARK GRAY
* 5		BLACK
61		LIGHT GREEN
62		DARK GREEN
7	BROWN	
9	MAGENTA	



ISSUE MARK

					MATERIAL	SEE TABLE	KIET KOREA ELECTRIC TERMINAL CO., LTD.			
					FINISH	SEE TABLE				
					WIRE RANGE	-				
					INSULATION	-				
	 Brazing Transfer (Development - Mass Production) 100-2000-930 basic brazing reworking	KJC	AJH	CMS	20.03.03		CLASS	AK 064		
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SEE TABLE	SCALE 2/1	PART NO.	MG635917
	DR. YSS 2018.12.11	CHK.								
	CHK. AJH 2018.12.11	APP. CMS 2018.12.11				PART_NAME				
						AK 064 6F HOUSING COVER A				