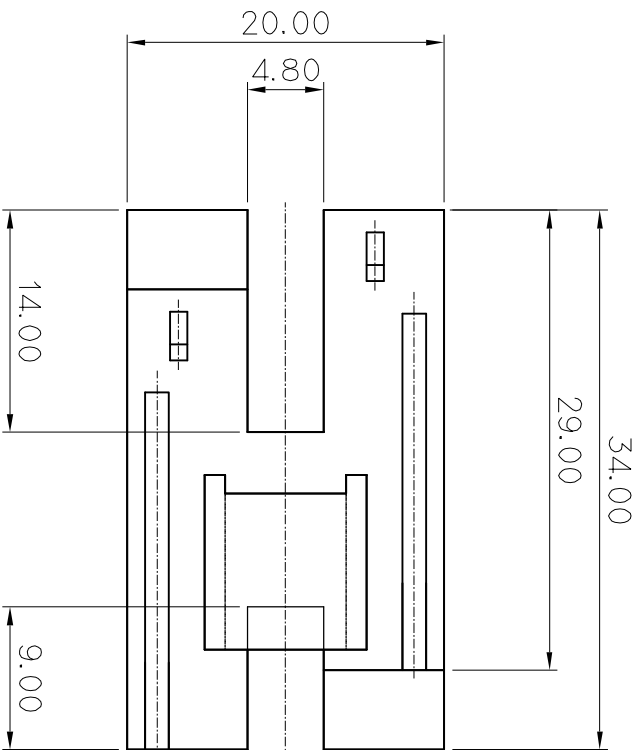


ISOMETRIC VIEW



구분	COLOR
-1	RED
-2	BLUE
-3	YELLOW
-5	BLACK

USED ON

10 MAX	50 MAX	100 MAX	250 MAX	250 VR	ANGLE	ECCENT	
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	

1. 기능상 위험한 BURR 및 WELDLINE 등이 없음.

2. 적용 TERMINAL : ST740690,691,692,693,871-3

2. 적용 TERMINAL : ST740690,691,692,693,871-3

작품 HOUSING : MG615564L

제품 R/HOLDER : MG635703L

3. 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

1. MUST BE FREE OF FLASH, SINK

AND IMPERFECTION THAT AFFECT FUNCTION.

2. APPLICABLE TERMINAL : ST740690,691,692,693,871-3

APPLICABLE HOUSING : MG615564L

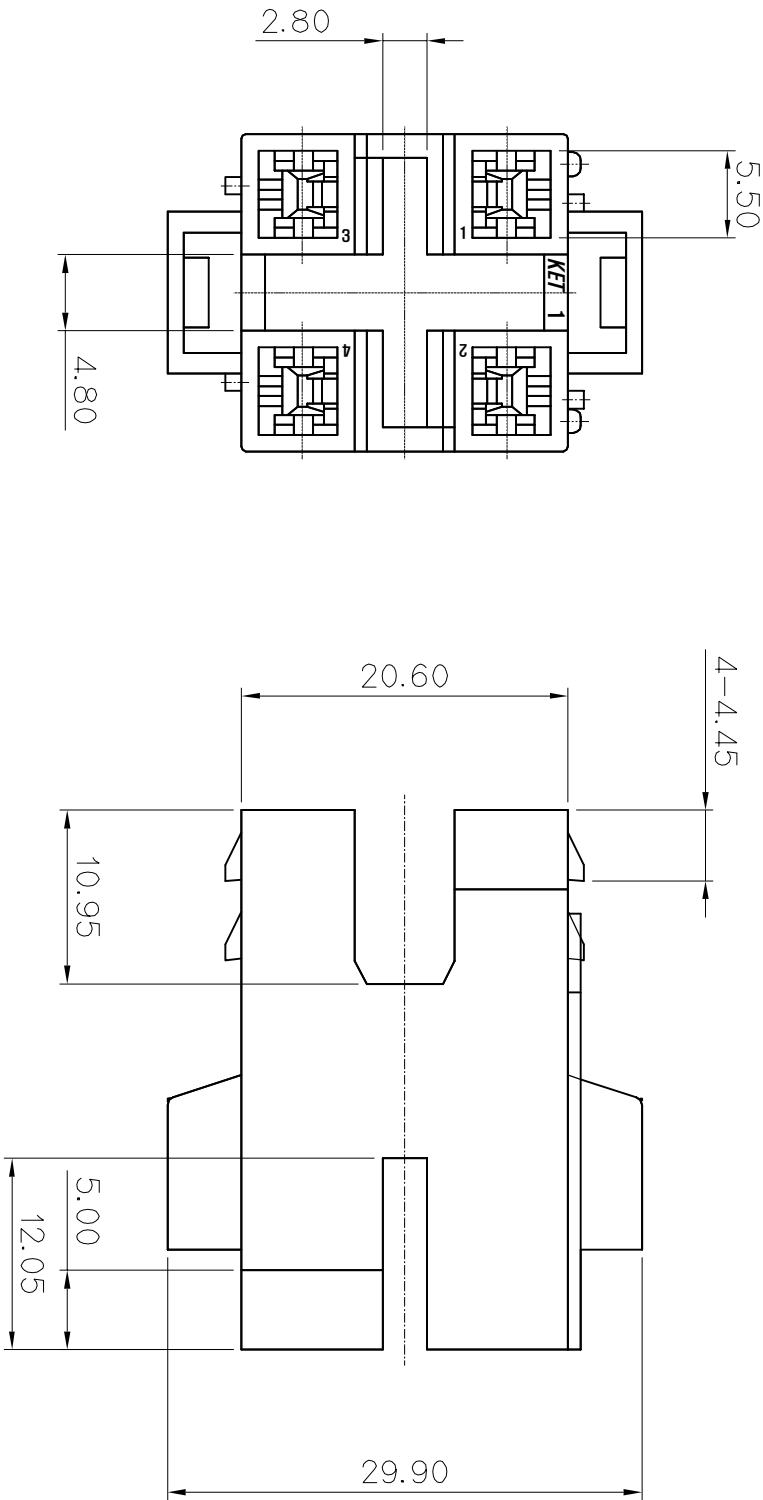
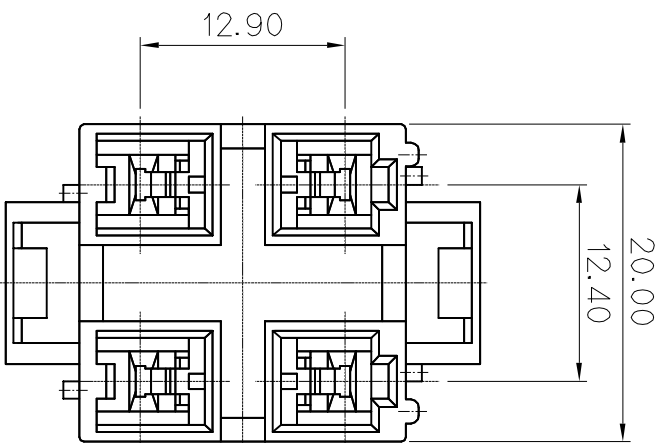
APPLICABLE R/HOLDER : MG635703L

3. 6 HAZARDOUS SUBSTANCES IN PARIS (LEAD, MERCUR

CADMIUM, HEXAVALENT CHROMIUM, PBBs, P

NOT EXCEED THE MAXIMUM PERMISSIBLE

CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.



						MATERIAL	PET+PC(GW1T)	 KIEIT KOREA ELECTRIC ENGINEERED TERMINAL CO., L
						FINISH	NATURAL	
						WIRE RANGE	CLASS	
						INSULATION		TYPE
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SCALE	PART NO.
DR.	SMG 15.05.21		CHK.	PSH 15.05.21		SEE TABLE	2/1	MG625434L
CHK.	KSH 15.05.21		APP.	BUC 15.05.21		PART NAME	1806 D/L 4M HS'G(T.P.)	