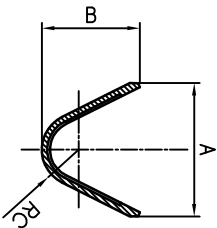
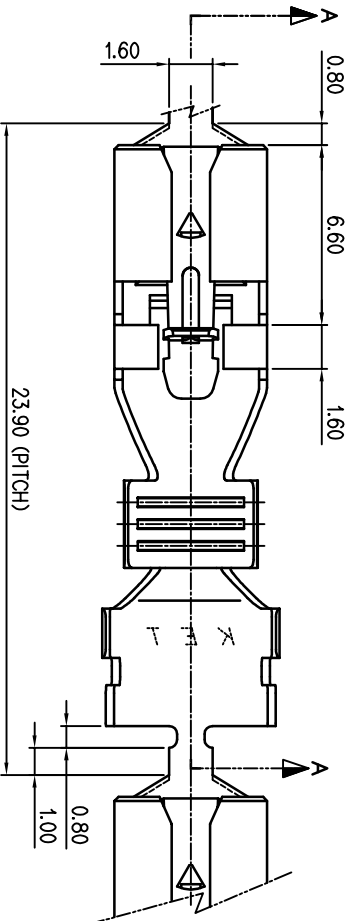


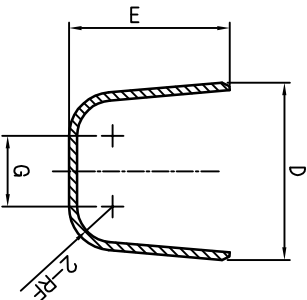


ISO VIEW

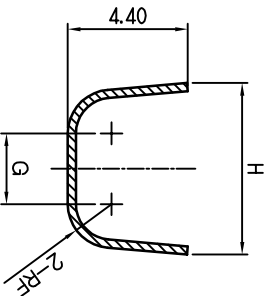
INFORMATION		WIRE RANGE (UL1015, UL1569)	WIRE BARREL			INSULATION BARREL			STOPPER	
PART NO.	PART NAME	AWG (mm ²)	A	B	RC	D	E	RF	G	H
ST731262-3	187 P-L-LOCK DL TML(L)	#20 + #20	4.90(3.60)	R1.35	6.50(5.90)	R1.60	2.60	(6.30)		
		#18 + #18								
ST731261-3	187 P-L-LOCK DL TML(M)	#20	0.5~ 1.25	2.90(2.80)	R1.10	4.70	(4.60)	R1.90	-	(4.40)
		#18								
		#16								



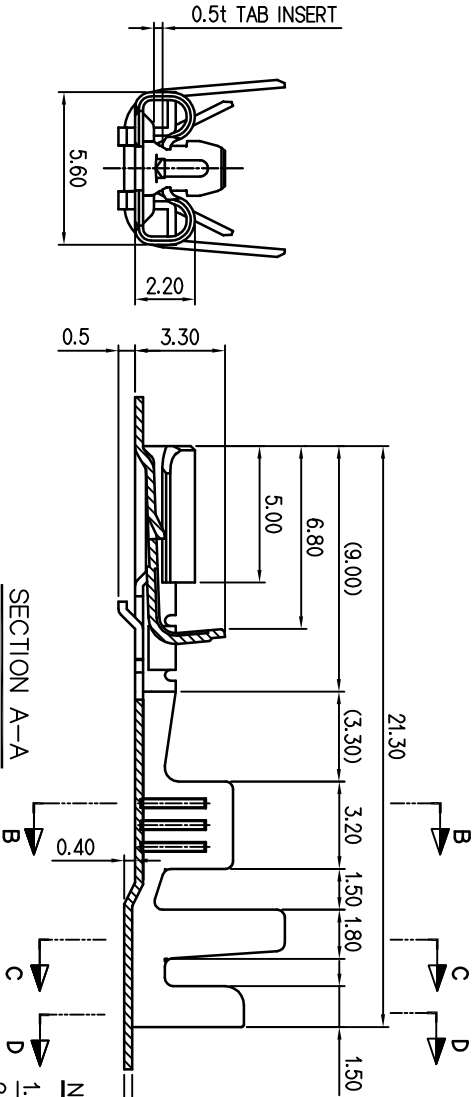
SECTION B-B



SECTION C-C



SECTION D-D



SECTION A-A

NOTE

- 지시없는 R=0.30으로 한다.
- 기능상 유해한 필,변형 및 BURR가 없을것.
- 적용 HOUSING : MG615070, MG635148
- 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬,PBBs,PBDEs)은 EU ELV 지침 및 ROHS 법규에서 지정한 최대허용 농도를 초과해서는 안된다.

ISSUE MARK

- NOTE
- UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.3 RADIUS.
 - MUST BE FREE OF FLASH, SINK AND IMPERFECTION
 - THAT AFFECT FUNCTION.
 - APPLICABLE HOUSING : MG615070, MG635148
 - 6 HAZARDOUS SUBSTANCE IN PARTS (LEAD,MERCURY,CADMIUM HEXAVALENT CHROMIUM,PBBs,PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED BY THE EU ELV DIRECTIVE & THE ROHS REGULATION..

GENERAL TOLERANCE (TERMINAL)						USED ON
10 MAX	20 MAX	45 MAX	45 VR	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±0.5	±30°	0.1	

REVISION RECORD				MATERIAL		FINISH		WIRE RANGE		INSULATION		CLASS		TYPE		PART NO.	
DR.	CHK.	REV.	DATE	DR.	CHK.	APPR.	DATE	DR.	CHK.	APPR.	DATE	DR.	CHK.	APPR.	DATE	DR.	CHK.
KSH		10.05.17															
CHK.				APPR. 5/17				PART NAME				187 P-L-LOCK DL TERMINAL (L, M)					

KEI KOREA ELECTRIC
ENGINEERED
TERMINAL CO., LTD.