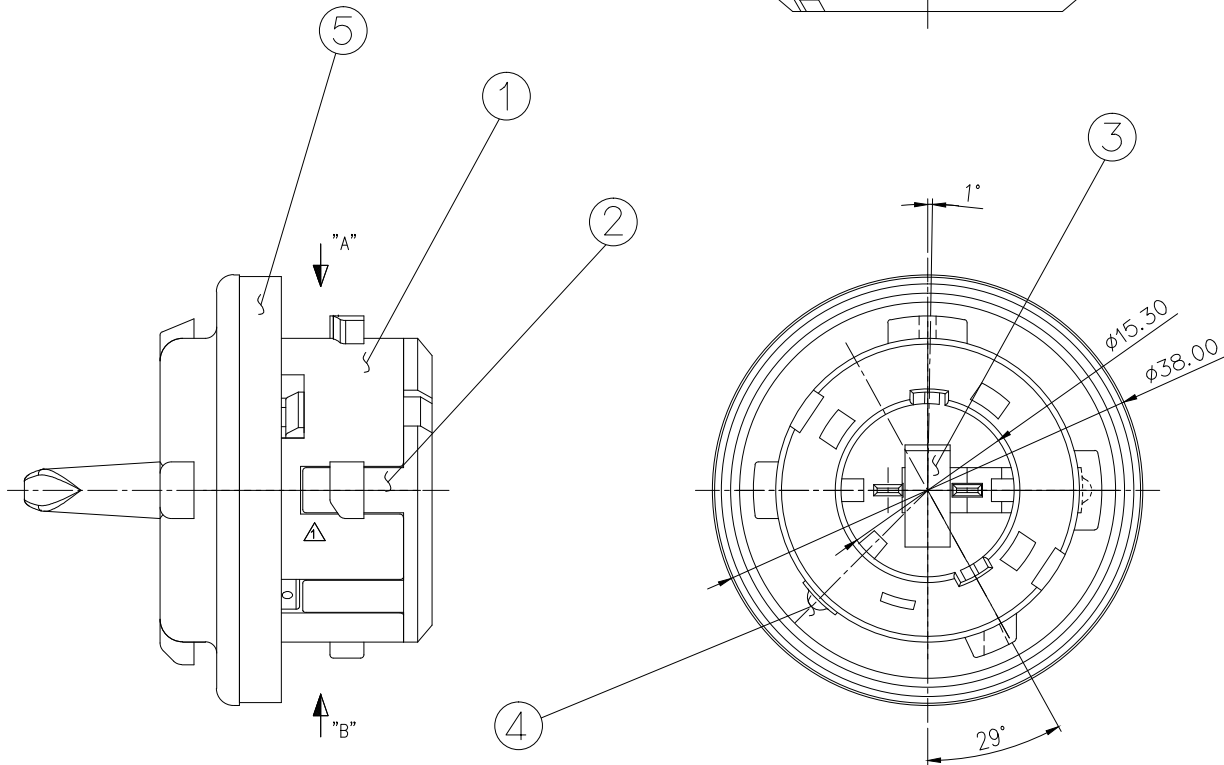
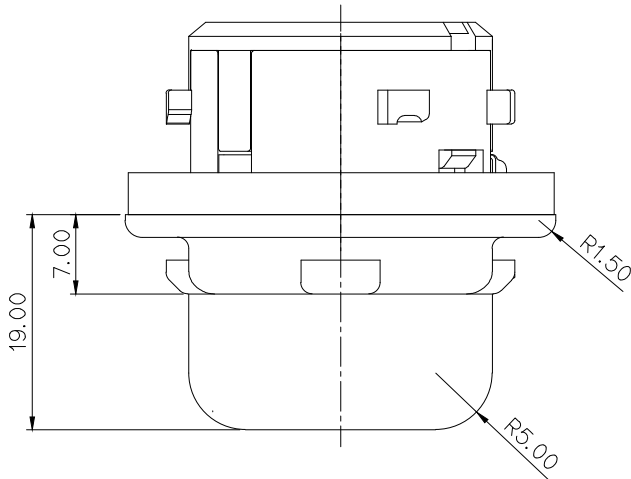


ISO VIEW

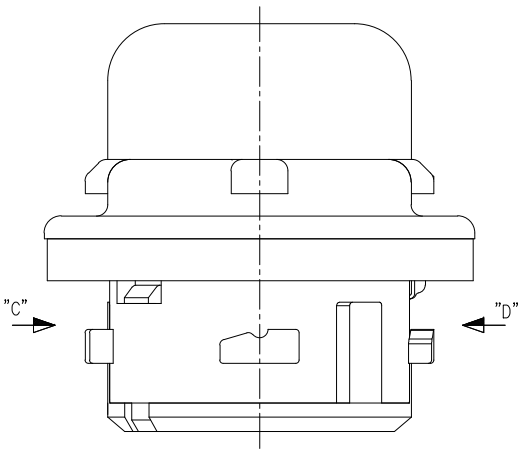


주 기

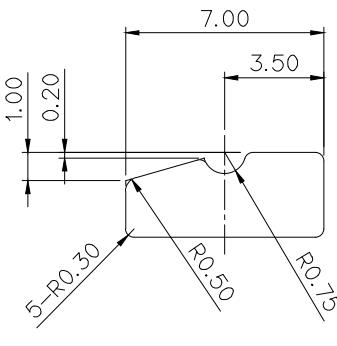
- 1.지시하지 않은 반경 R은 0.3으로 한다.
- 2.지시하지 않은 모따기 C는 0.3으로 한다.
- 3.기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 4.SEAL GASKET 접촉 및 RIB PARTING면에 BURR 등이 없을 것.
- 5.적용 BRACKET : MG663059



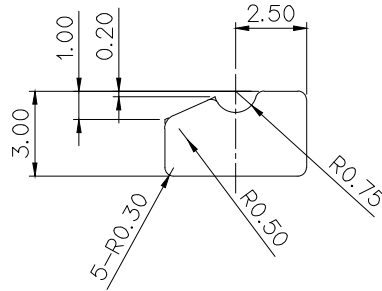
GENERAL TOLERANCE (SILICONE RUBBER)						GENERAL TOLERANCE (TERMINAL)					GENERAL TOLERANCE (HOUSING)							USED ON
0 TO 6	6 TO 10	10 TO 18	18 TO 30	30 TO 50	50 TO 80	10MAX	20MAX	45MAX	ANGLE	ECCENT	10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT	
±0.4	±0.5	±0.6	±0.8	±1.0	±1.2	±0.2	±0.25	±0.3	±30'	0.1	±0.2	±0.30	±0.55	±0.95	±1.40	±30'	0.1	



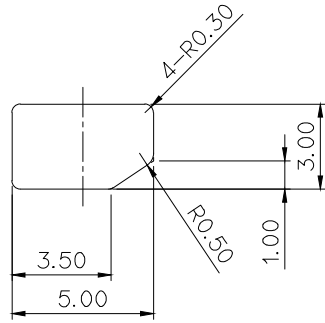
VIEW "A"(5/1)



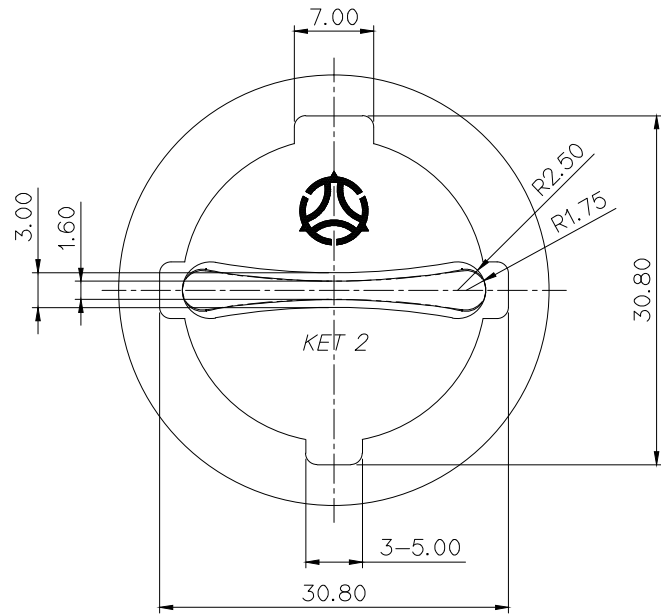
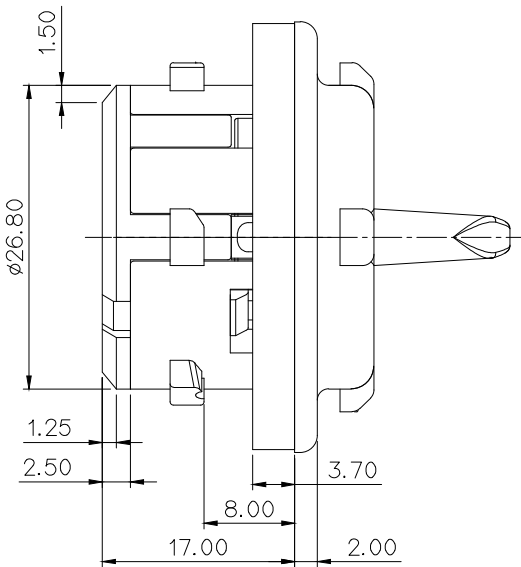
VIEW "B"(5/1)



VIEW "C"(5/1)



VIEW "D"(5/1)



NO.	PART NO.	PART NAME	MATERIAL	FINISH	U/S	U/S
1	MG673044	T/SIGNAL B/H WP HS'G	PA66+G/F30%	D/GRAY	1	1
2	MG673072-41	T/SIGNAL B/H WP F/H (150°)	PA66+G/F30%	GRAY	1	X
	MG673072-5	T/SIGNAL B/H WP F/H (150°)	PA66+G/F30%	BLACK	X	1
3	P901755	T/SIGNAL B/H WP POSITIVE TM'L	COPPER ALLOY	UNPLATE	1	1
4	P901754	T/SIGNAL B/H WP EARTH TM'L	COPPER ALLOY	UNPLATE	1	1
5	P901756	T/SIGNAL B/H WP SEAL GASKET	SILICONE	GRAY	1	1

NOTE

1. UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.3 RADIUS.
2. UNLESS OTHERWISE SPECIFIED ALL CHAMFERS TO BE 0.3 CHAMFER.
3. MUST BE FREE OF FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION.
4. FLASH ARE NOT ALLOWED ON CONTACT MOLDED PART OF SEAL GASKET.
- 5.APPLICABLE OF BRACKET: MG663059

MATERIAL		SEE TABLE		FINISH		SEE TABLE		WIRE RANGE		CLASS	
INSULATION		SCALE		2/1		PART NO.		MG663070-40		MG663070-40B	
TOLERANCE EXCEPT AS NOTED		DATE		15.01.29		04.11.29		1/31		1/31	
REVISION RECORD		DR.		CHK.		APP.		DATE		PART NAME	
BIN, '04.01.28		CHK.		APP.		1/31		TURN SIGNAL B/H WP ASS'Y (SINGLE-150°)			

APPROVED

2018-12-07

KOREA ELECTRIC
TERMINAL CO., LTD.
Connector Development Team 3

ISSUE MARK

KIET KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.