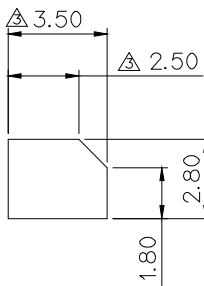
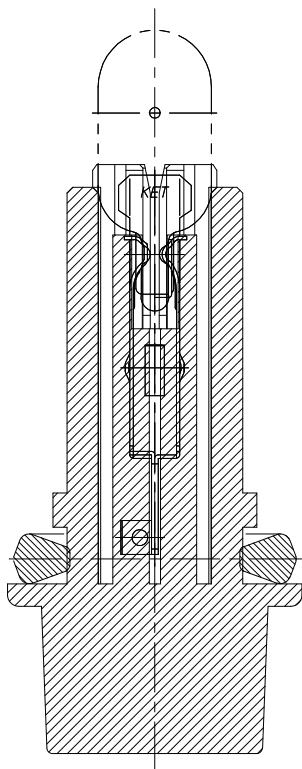
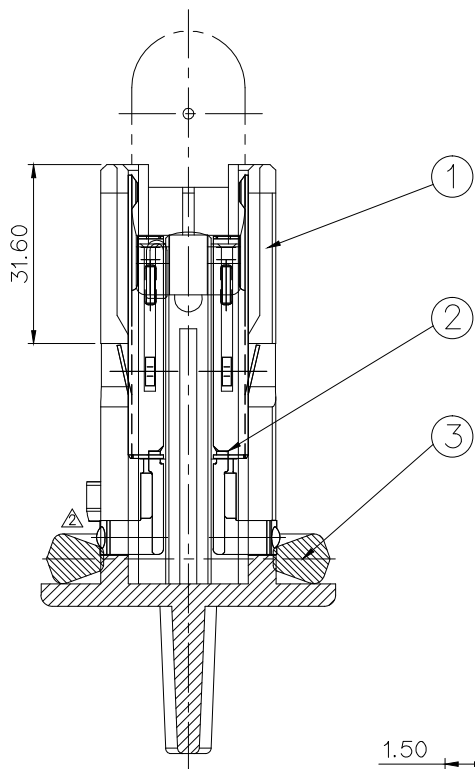
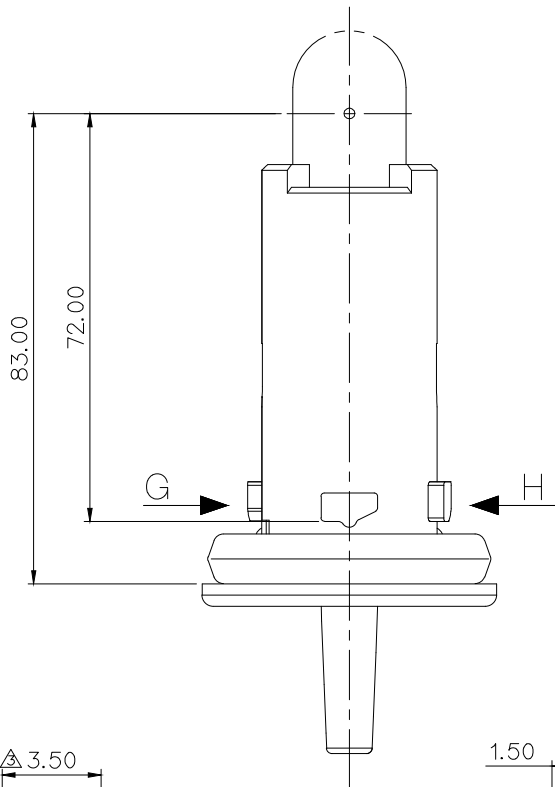
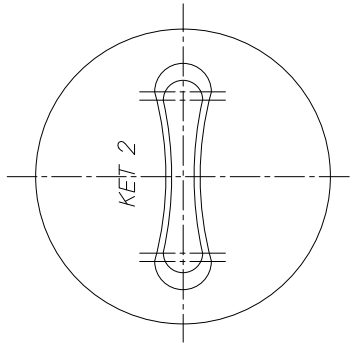
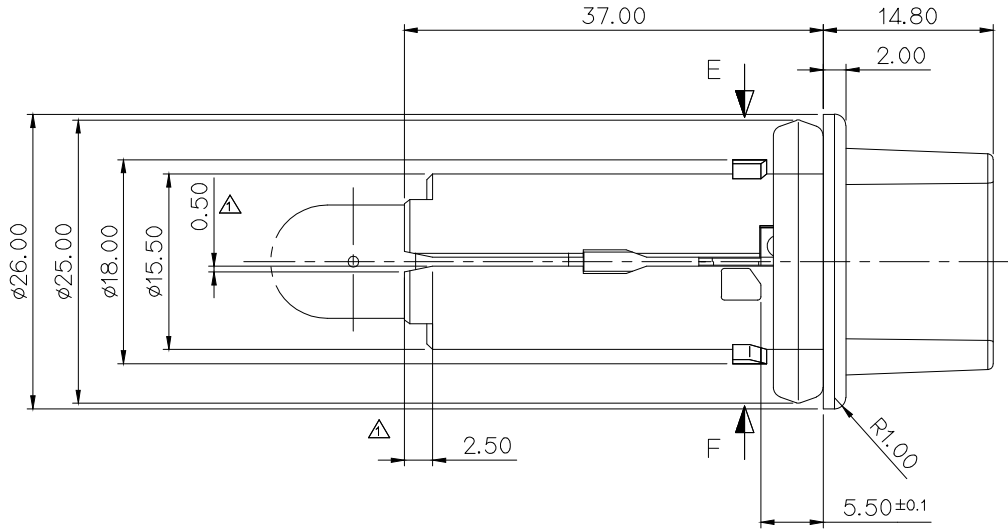
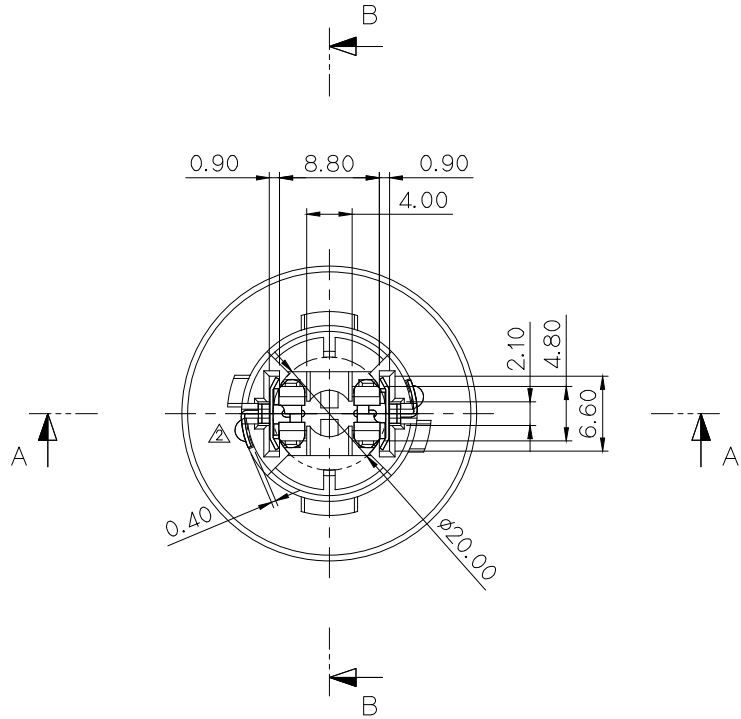
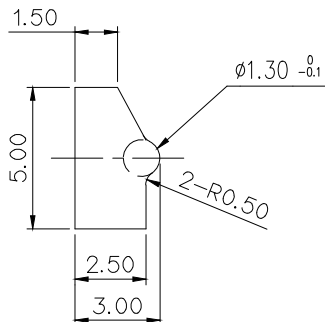


GENERAL TOLERANCE (SILICONE RUBBER)						GENERAL TOLERANCE (TERMINAL)					GENERAL TOLERANCE (HOUSING)							USED ON
0 TO 6	6 TO 10	10 TO 18	18 TO 30	30 TO 50	50 TO 80	10MAX	20MAX	45MAX	ANGLE	ECCENT	10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT	
±0.4	±0.5	±0.6	±0.8	±1.0	±1.2	±0.2	±0.25	±0.3	±30'	0.1	±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	

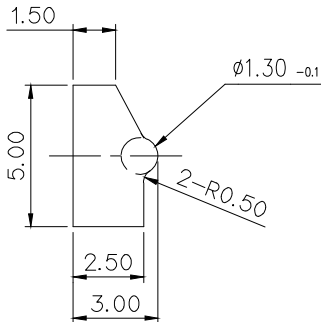


VIEW "G,H"
(S:5/1)



VIEW "E"
(S:5/1)

SECTION A-A



VIEW "F"
(S:5/1)

SECTION B-B

NO.	PART NAME	PART NO.	MATERIAL	QT'Y	FINISH
1	POSITION B/H WP HS'G(WIRELESS)	MG673157	PBT+G/F10%	1	BLACK
2	POSITION B/H WP POSITIVE TERMINAL	P901880	COPPER ALLOY	2	UNPLATE
3	POSITION B/H SEAL GASKET	P901128	SILICONE	1	RED

주 기

1. 방수 기능은 ES-91500에 만족 할 것.

2. BULB 삽입력, 이탈력 : 1.0 kgf 이하(초기)

내구후 : 0.4 kgf 이상

NOTE

1. WATER PROOP KEEP OF ES-91500 SEAL GASKET

2. BULB INSERTION FORCE & REMOVE FORCE

FIRST : 1.0 kgf MAX

AFTER ENDURANCE : 0.4 kgf MIN



ISSUE MARK

						MATERIAL SEE TABLE		KIET KOREA ELECTRIC	
						FINISH SEE TABLE		ENGINEERED TERMINAL CO., LTD.	
	접촉부 형상 개선(접촉성 개선)	YJH	JYS	KKJ	10.10.28	WIRE RANGE		CLASS	
	접촉부 형상 개선(접촉성 개선)	HKS	HSW	KKJ	05.08.05	INSULATION		TYPE	
	작업성 향상을 위한 형상변경	BIN	CHK	APP.	04.09.23	SCALE		PART NO.	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED SEE TABLE		2/1	
DR.	BIN, '03.10.25	CHK.				PART NAME		MG663158	
CHK.	11/6	APP. CHW		11/6		POSITION B/H WP HS'G-"B"(WIRELESS)			