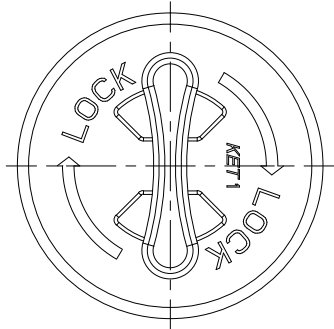
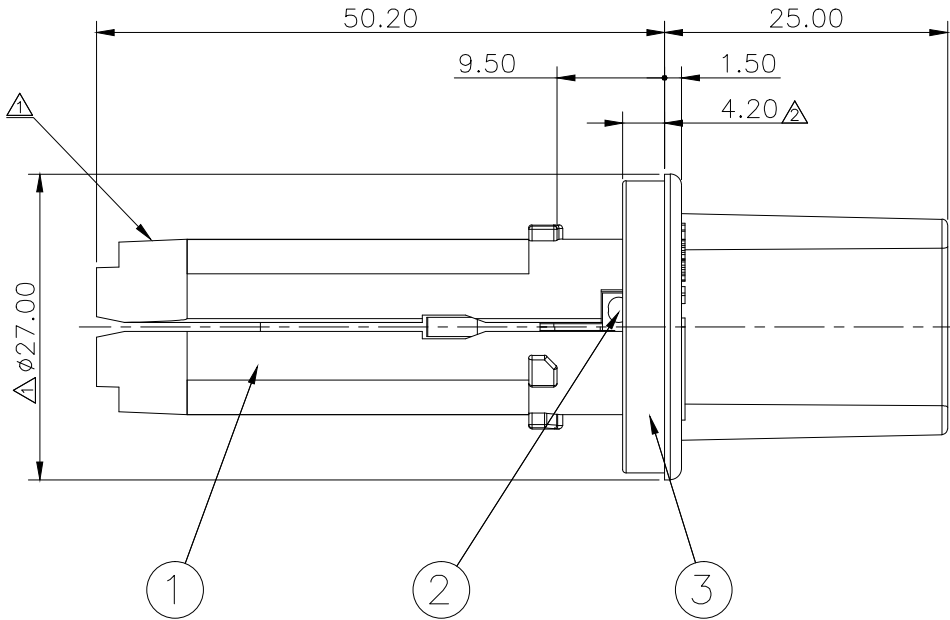
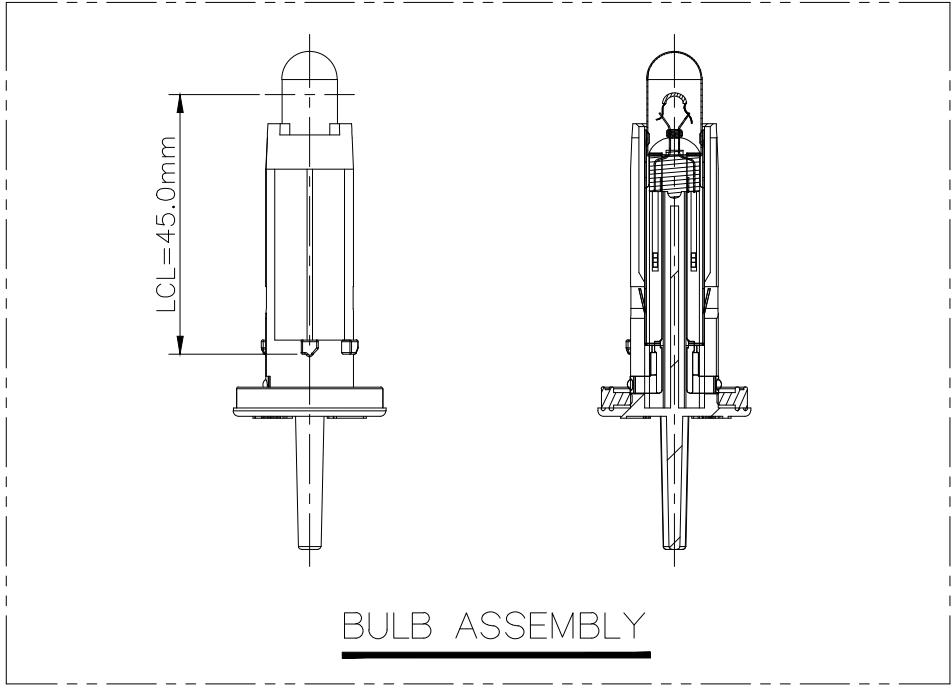
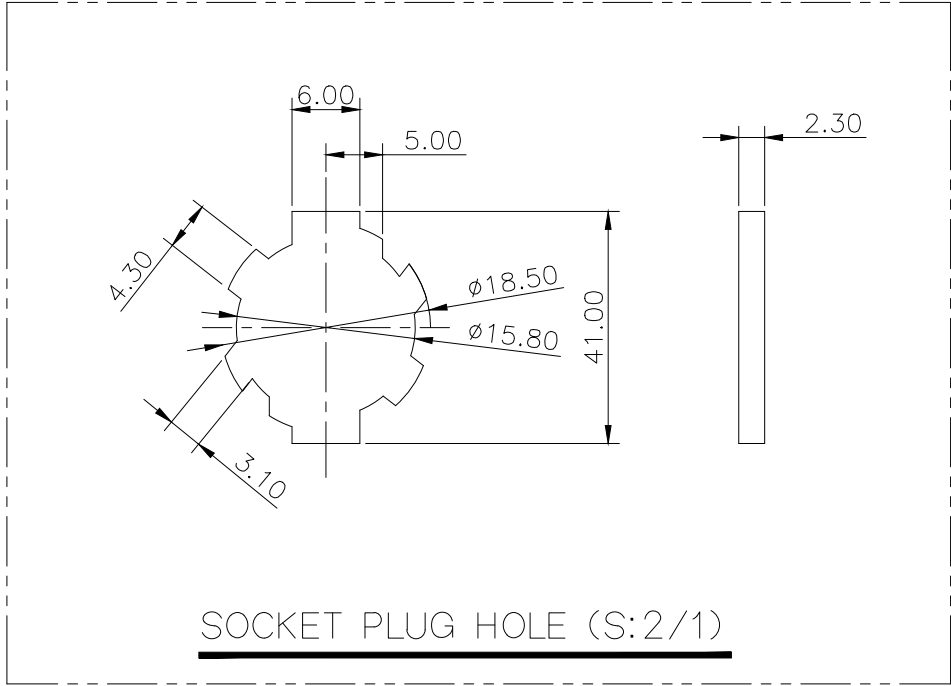
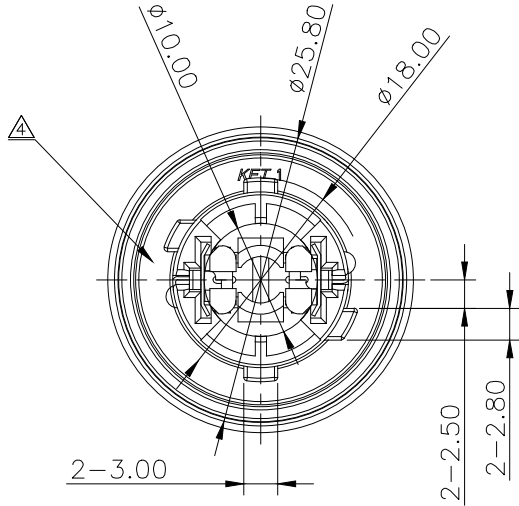
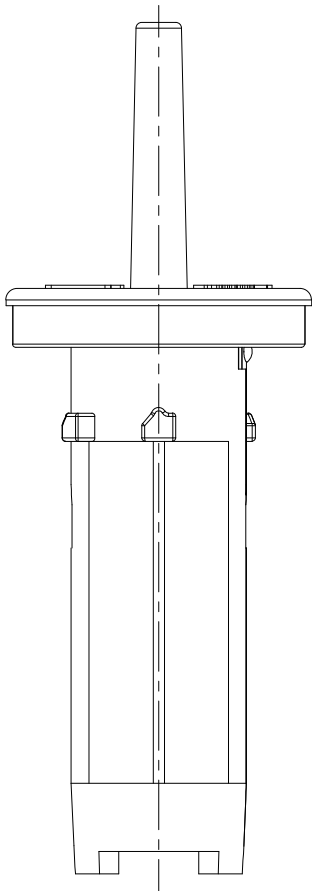


ISO VIEW



주 기

- 기능상 유해한 BURR 및 WELDLINE등이 없을 것.
- GASKET SEAL 접촉에 PARTING LINE등이 없을 것.
- 적용 TERMINAL: ST791127-1
- 적용 GASKET SEAL: R603347
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

- MUST BE FREE OF FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION.
- FLASH ARE NOT ALLOWED ON CONTACT MOLDED PART OF GASKET SEAL
- APPLICABLE OF TERMINAL: ST791127-1
- APPLICABLE OF GASKET SEAL: R603347
- 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.	PART NO.	DIE NO.	PART NAME	MATERIAL	FINISH
1	MG676366-5	24079	POSITION BULB SOCKET	PA66+GF30%	BLACK
	MG676366-41	24079	POSITION BULB SOCKET	PA66+GF30%	L/GRAY
2	ST791127-1	1A110	POSITION B/H POSITIVE TM'L	C5210R-1/2H	UNPLATE
3	R603347	2B180	GASKET SEAL	SILICONE (경도(Point) 40±5, 오일 5%)	RED



ECO-1510-028에 근거	SSY	CSH	LSY	15.10.02	MATERIAL	SEE TABLE	KIET KOREA ELECTRIC TERMINAL CO., LTD.
ECO-1507-127에 근거	NKT		BIN	15.07.07	FINISH	SEE TABLE	
ECO-1506-260에 근거	NKT		BIN	15.06.15	WIRE RANGE		CLASS
ECO-1504-182에 근거	NKT	SSH	BIN	15.04.13	INSULATION		TYPE
ECO-1502-235에 근거	NKT	SSH	BIN	15.02.23	DR.	CHK.	DATE
LTR		REVISION RECORD		DR.	CHK.	APP.	DATE
DR.		NKT.		2014.12.31		CHK.	
CHK.		SSH.		2014.12.31		APP.	
						TOLERANCE EXCEPT AS NOTED	
						SCALE 2/1	
						PART NAME	
						POSITION BULB SOCKET(LCL: 45.0mm)	

APPROVED

2019-11-06

KOREA ELECTRIC
TERMINAL CO., LTD.
Korea Electric Te
rminal Co., LTD.

ISSUE MARK

KIET KOREA ELECTRIC
TERMINAL CO., LTD.

CLASS

TYPE

PART NO. MG665797-5
MG665797-41