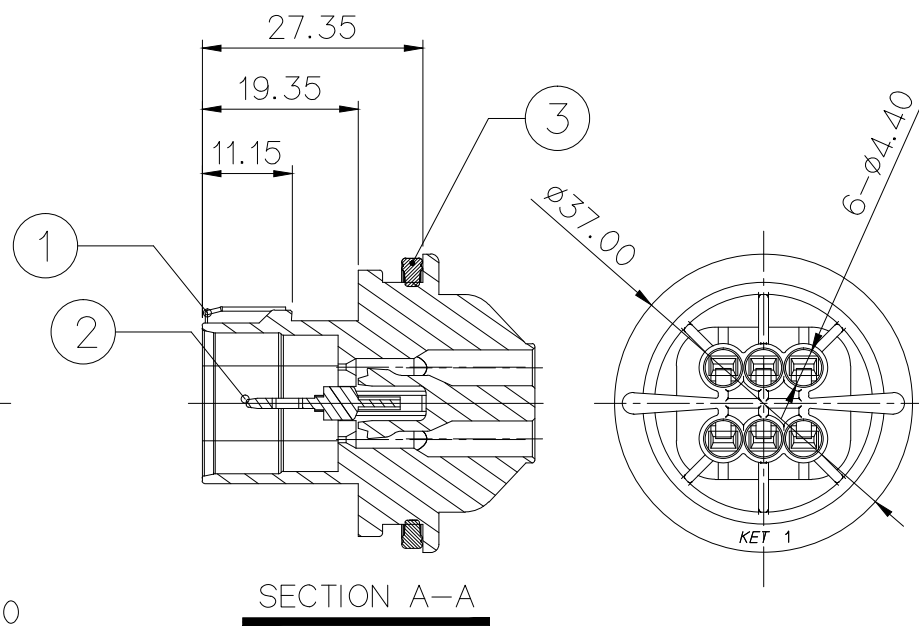
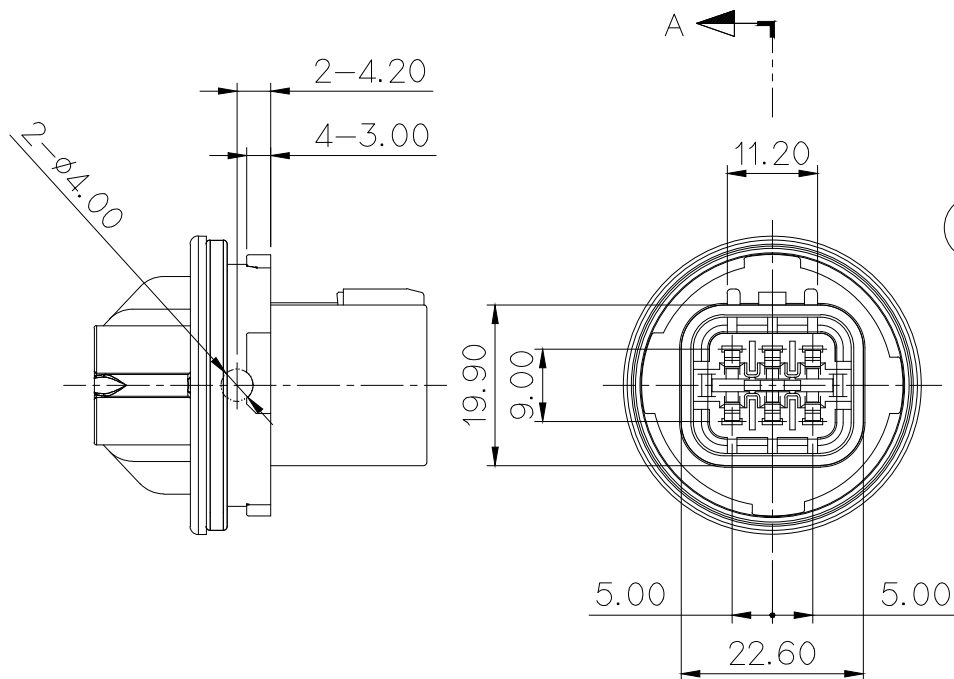
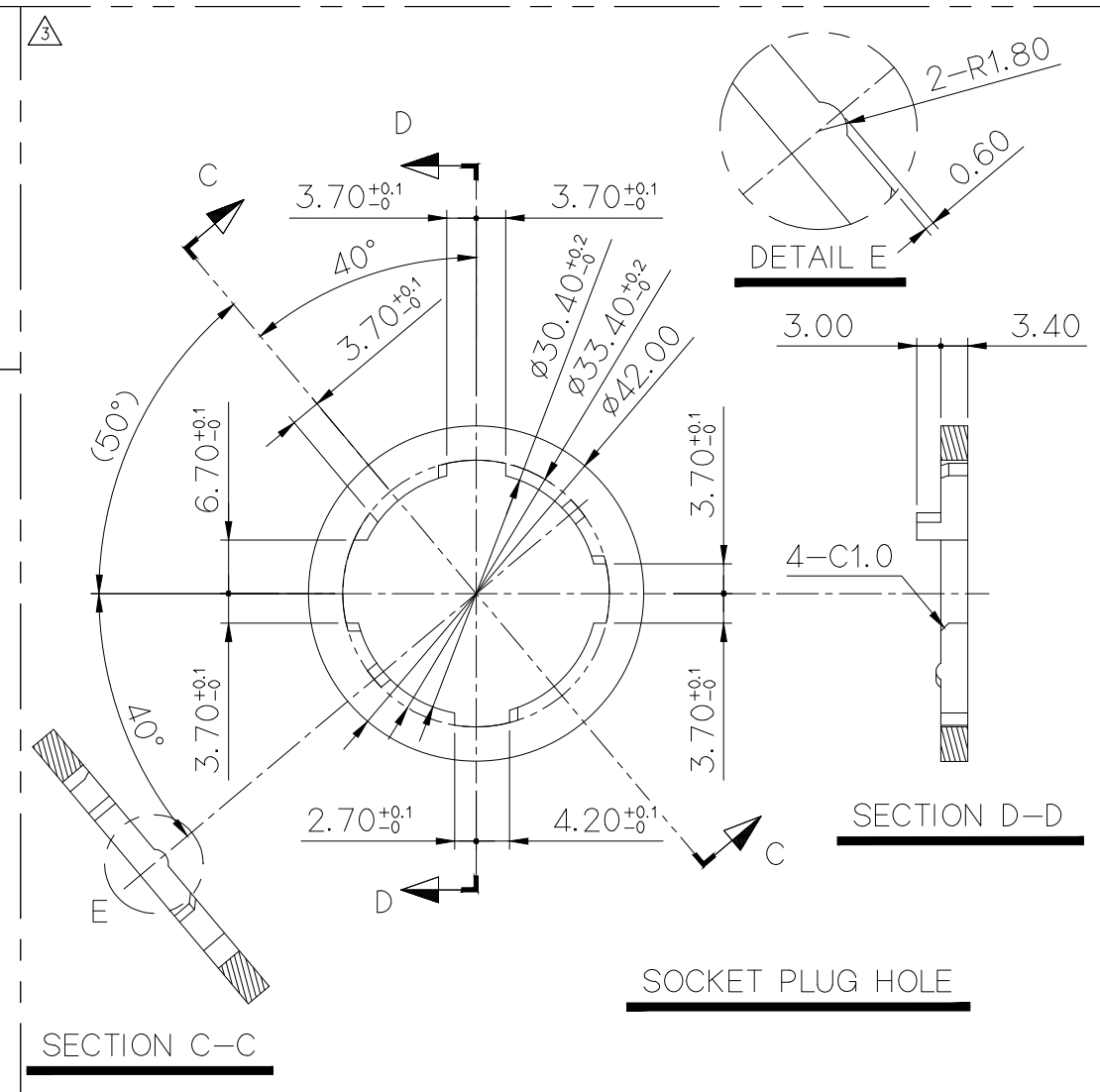
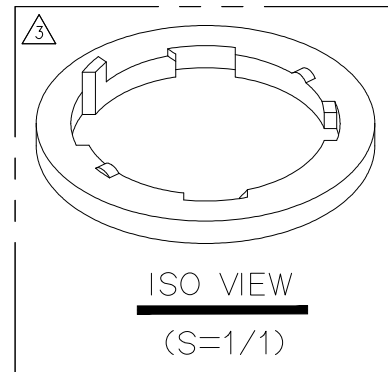
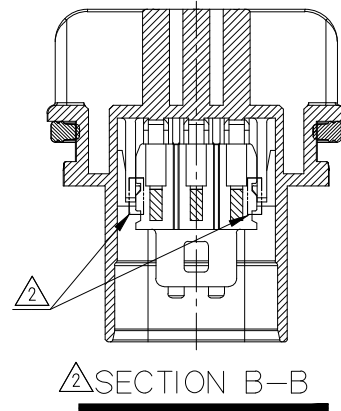
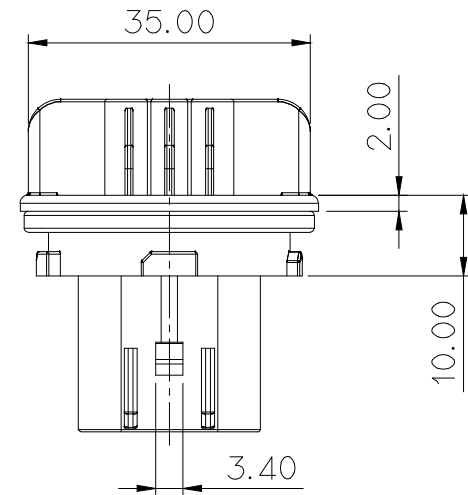
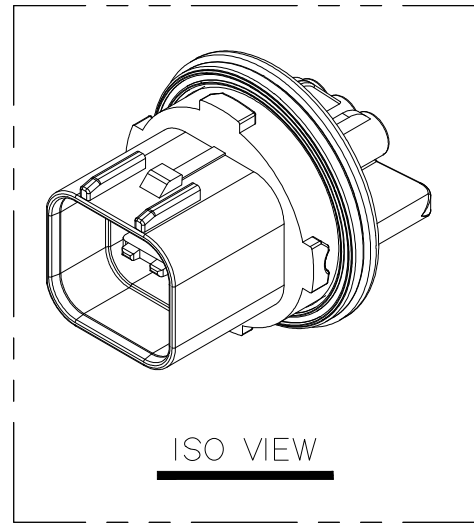
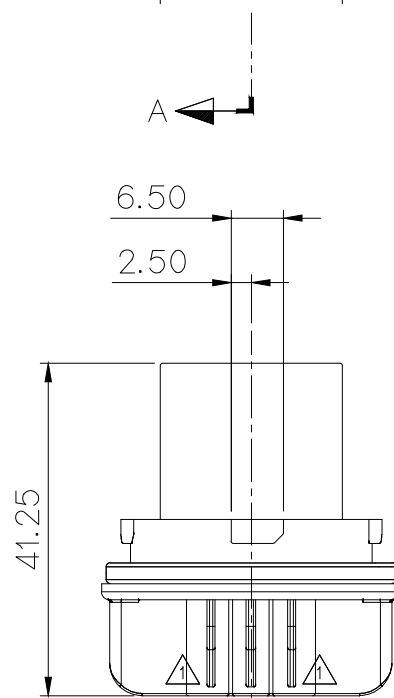




NO.	PART NO.	PART NAME	MATERIAL	FINISH
1	MG673864	HEAD LAMP 6M HOUSING	SEE TABLE	SEE TABLE
2	MG673865	HEAD LAMP 6M FRONT HOLDER	PBT	NATURAL
3	R602061	HEAD LAMP GASKET SEAL	SILICONE	RED

△

NO.	MATERIAL	COLOR
0	PBT	NATURAL
1		RED
2		BLUE
20		JADE
3		YELLOW
4		GRAY
40		DARK GRAY
41		LIGHT GRAY
5		BLACK
6		DARK GREEN
7		BROWN
8		LIGHT GREEN
9	MAGENTA	
11	ORANGE	



NOTE

- | |
|---|
| 1. MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION. |
| 2. APPLICABLE TERMINAL : |
| ST740999-3, 741000-3 |
| ST740687-3, 740688-3 |
| WIRE SEAL : MG680274, MG680275 |
| MG681474, MG683935 |
| DUMMY SEAL : MG683695 |
| FEMALE ASS'Y : MG643866 |
| 3. 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. |

주 기

1. 기능상 유해한 BURR 및 WELDLINE 등이 없을것.
-
2. 적용 TERMINAL : ST740999-3, ST741000-3, ST740687-3, ST740688-3
WIRE SEAL : MG680274, MG680275, MG681474, MG683935
DUMMY SEAL : MG683695
FEMALE ASSY : MG643866
-
3. 제품내 함유된 6대 유해물질(납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

						MATERIAL	SEE TABLE	 KOREA ELECTRIC TERMINAL CO., LTD.
						FINISH	SEE TABLE	
3	ECO-2008-031 근거 도면 재작성	SDI	KSC	CJH	'20.08.05	WIRE RANGE	CLASS	H/LAMP
2	ECO-1705-014 근거 도면 재작성 (F/HOLDER 삽입력 개선)	AJH	KMH	CJH	'17.05.08			
1	실계사양변경(S090115)근거 도면 재작성 (TML HOLE GUIDE 설치)	KBS	HSH	KKJ	'09.05.15	INSULATION	TYPE	090
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SCALE 1/1	PART NO. MG653863
DR.	KBS 2009.04.13	CHK.	JYS 2009.04.13	PART NAME				
CHK.	HSH 2009.04.13	APP.	KKJ 2009.04.13	HEAD LAMP 6M ASSY				

APPROVED

2020-12-11

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

ISSUE MARK

IKIET KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

CLASS H/LAMP

TYPE
090

PART NO. MG653863

HEAD LAMP 6M ASSY