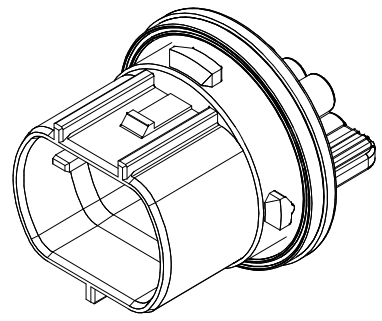
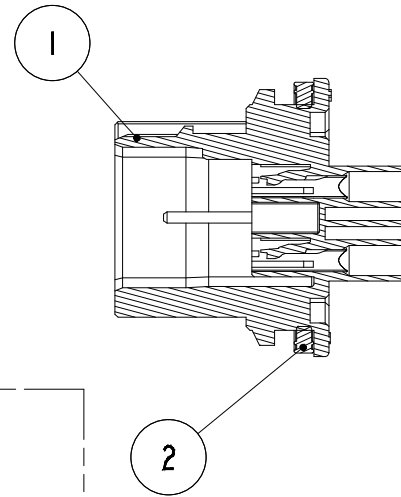
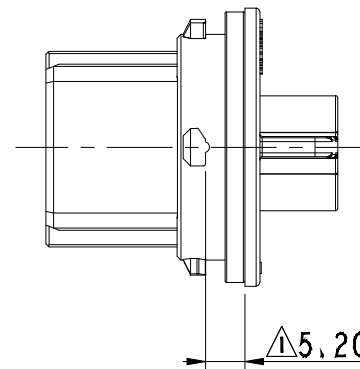
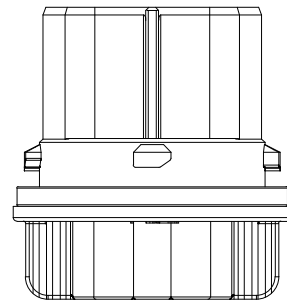
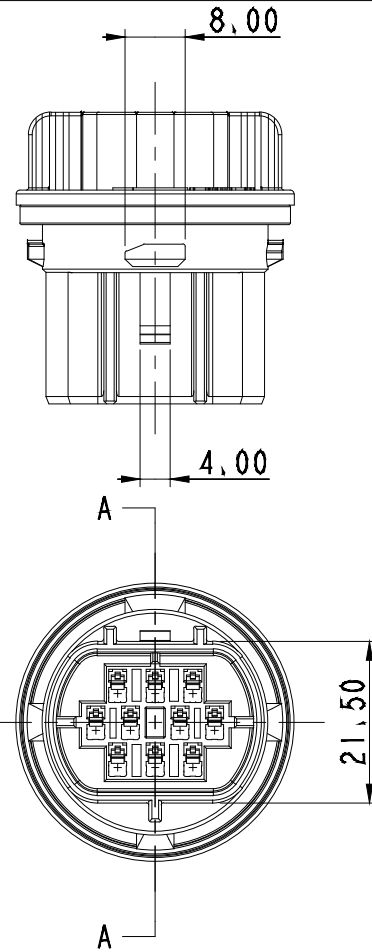
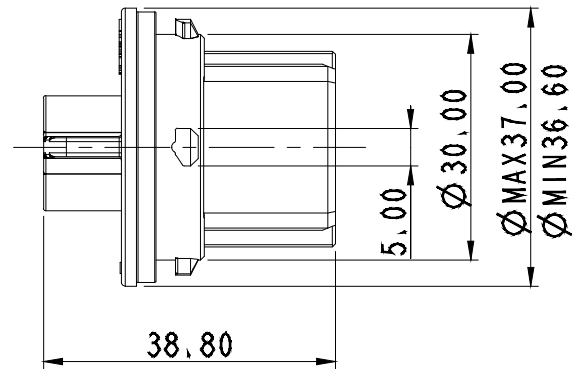




ISO VIEW



GENERAL TOLERANCE (HOUSING)

10 MAX	30 MAX	50 MAX	70 MAX	100 MAX	120 MAX	250 MAX	250 VR	ANGLE	ECCENT
±0.15	±0.2	±0.3	±0.4	±0.5	±0.75	±0.9	±1.4	±30'	0.1

USED ON

주요

- 가장상 유해한 BURR 및 WELDLINE 등이 없을 것,
- 적용 TERMINAL(C060) ; ST741375-3, ST741376-3
적용 FRONT HOLDER ; MG636013
적용 DUMMY SEAL ; MG685519
적용 FEMALE ASSY ; MG657150
- KET 문자 ; 기울기 15° (H; 0.1~0.2, SIZE; 1,2)
CAVITY NO. ; 기울기 0° (H; 0.1~0.2, SIZE; 1,2)
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다,

NO.	MATERIAL	COLOR
0	P B T	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

- MUST BE FREE OF FLASH, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL(C060) ; ST741375-3, ST741376-3
APPLICABLE FRONT HOLDER ; MG636013
APPLICABLE DUMMY SEAL ; MG685519
APPLICABLE FEMALE ASSY ; MG657150
- KET MARK ; TAPER 15° (H; 0.1~0.2, SIZE; 1,2)
CAVITY NO. ; TAPER 0° (H; 0.1~0.2, SIZE; 1,2)
- 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.	PART NAME	MATERIAL	FINISH
1	MG677648	HEAD LAMP C060 WP 10M HOUSING	PBT	SEE TABLE
2	R602061	HEAD LAMP 10M GASKET SEAL	SILICONE	RED

APPROVED

2021-10-25

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

ISSUE MARK

						MATERIAL		SEE TABLE	KIET KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.
						FINISH		SEE TABLE	
						WIRE RANGE		-	CLASS C060
⚠	ECO-2012-435 근거 도면 재작성	KHE	AJH	CMS	20,12,24	INSULATION		-	TYPE WP
⚠	도면바뀜 (개별 -> 형식) ECO-2010-076 근거 도면 재작성	KTK	AJH	CMS	20,10,14	TOLERANCE EXCEPT AS NOTED		SEE TABLE	SCALE 1/1
LTR	REVISION RECORD	DR,	CHK,	APP,	DATE	PART_NO,		MG646390	
DR, KTK 19,12,09		CHK, LJJ 19,12,09				PART_NAME		HEAD LAMP C060 WP 10M ASSY	
CHK, AJH 19,12,09		APP, CMS 19,12,09							

PLUG HOLE (S:1/1)

Ø30.20^{+0.20}Ø34.20^{+0.20}5.60
3.00^{+0.10}

NOTE ; PLUG HOLE 일반공차 ±0.1

4-C1.50X1.00

SECTION A-A