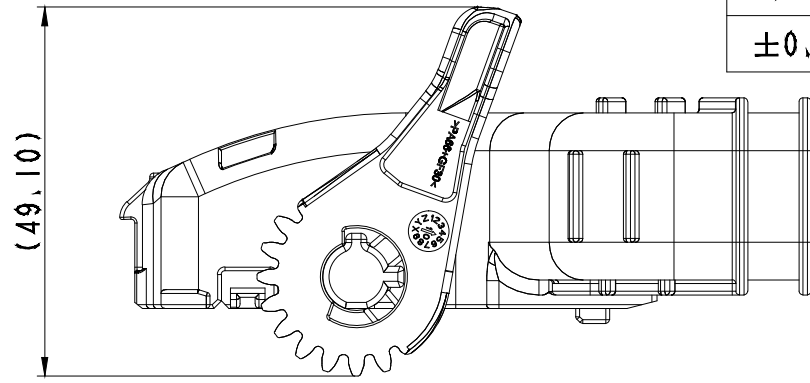
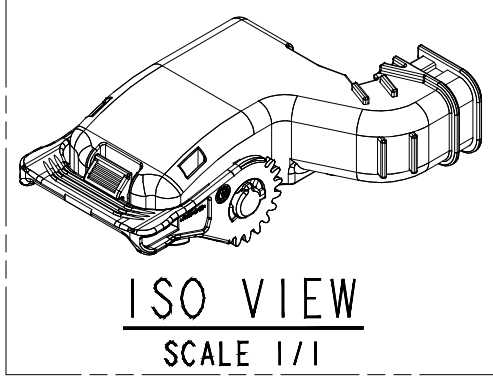
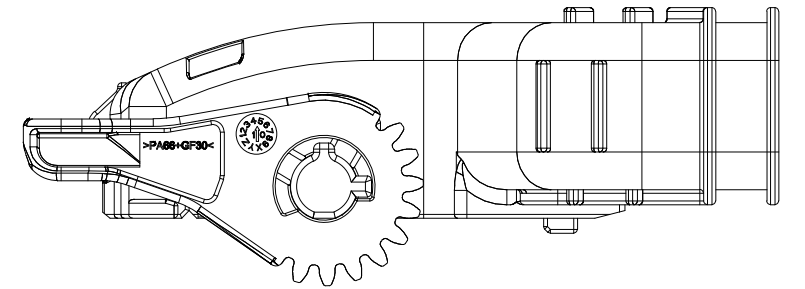
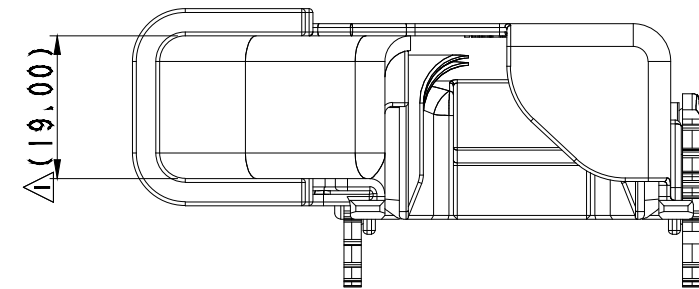
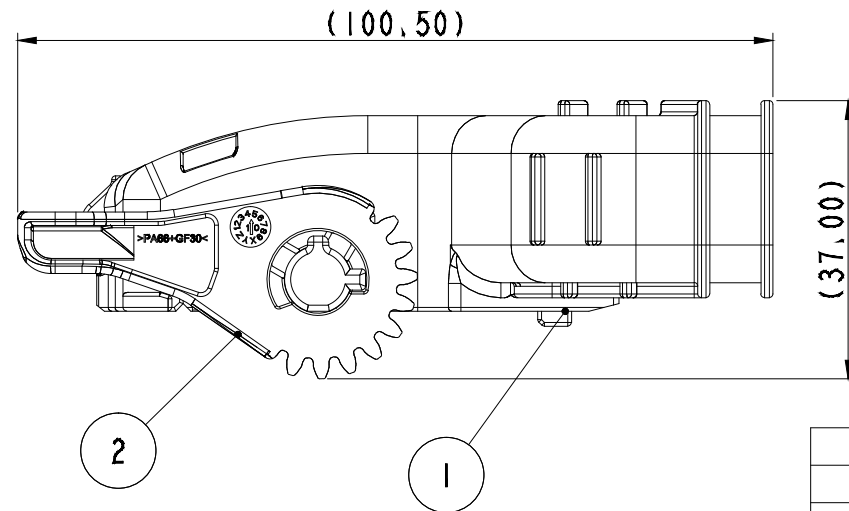
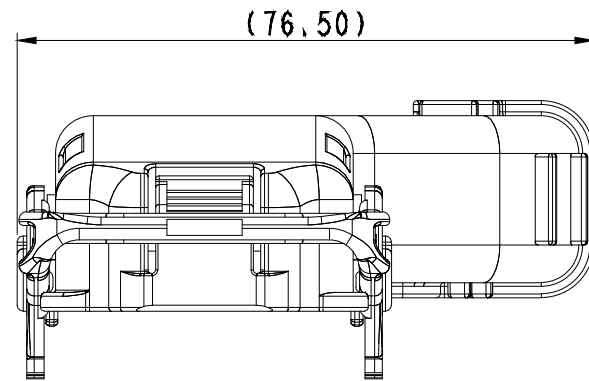
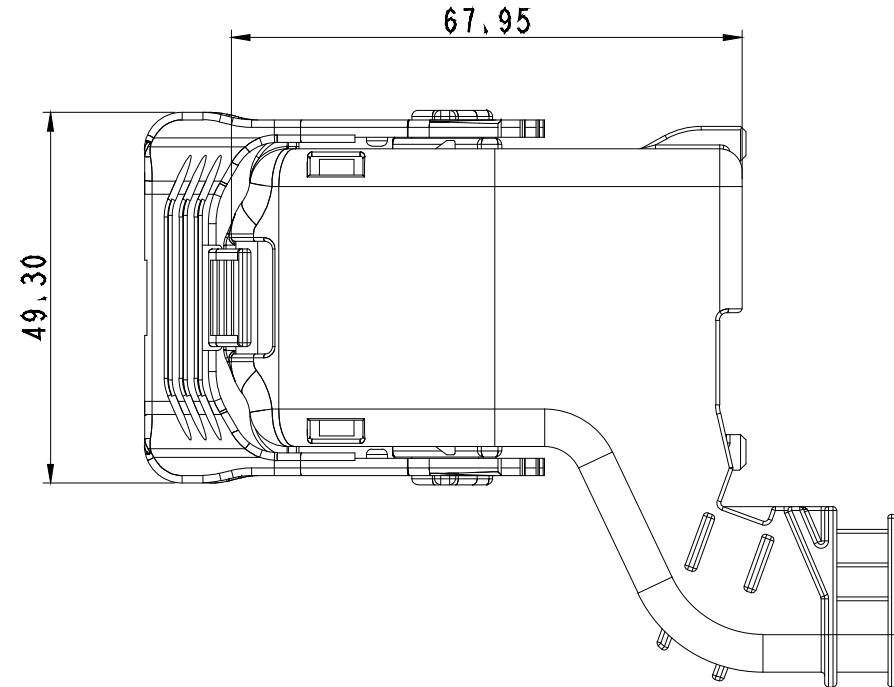




LEVER OPEN



DELIVERY CONDITION
CLOSED LEVER

GENERAL TOLERANCE (HOUSING)

10 MAX	30 MAX	50 MAX	70 MAX	100 MAX	120 MAX	250 MAX	250VR	ANGLE	USED ON
±0.15	±0.20	±0.30	±0.40	±0.50	±0.75	±0.90	±1.4	±30'	

주기

1. 기능상 유해한 BURR 및 WELDLINE 등이 없을 것,
2. 상측 표면 수평 방향 COVER GRAIN STYLE ; HT86-100%
상측 표면 수직 방향 COVER GRAIN STYLE ; HT86-70%
3. 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬,
PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서
지정한 최대 허용 농도를 초과해서는 안된다,
4. 본 부품은 MG654648, MG654659 구성품이다.

NOTE

1. MUST BE FREE OF FLASH, WELDLINE
AND IMPERFECTION THAT AFFECT FUNCTION.
2. COVER HORIZONTAL SURFACE GRAIN STYLE ; HT86-100%
COVER VERTICAL SURFACE GRAIN STYLE ; HT86-70%
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,
4. THIS PART IS ONE OF COMPONENTS OF MG654648, MG654659

APPROVED

2019-11-06

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

ISSUE MARK

KIET KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

CLASS

TYPE

PART NO. MG665881-5

PART_NAME ECU/PCU 91F/105F COVER ASSY(K)

NO	PART NAME	PART NO	MATERIAL	COLOR	QTY
1	ECU/PCU 91F/105F COVER(K)	MG676883-5	PA66-GF30	BLACK	1EA
2	ECU/PCU 91F/105F LEVER(C)	MG676307-5	PA66-GF30	BLACK	1EA

					MATERIAL	SEE TABLE	
					FINISH	SEE TABLE	
					WIRE RANGE		
					INSULATION		
					TOLERANCE EXCEPT AS NOTED	SEE TABLE	SCALE 1/1
					DR, JDR 2017.02.15	CHK,	
					CHK, SSH 2017.02.15	APP, BIN 2017.02.15	