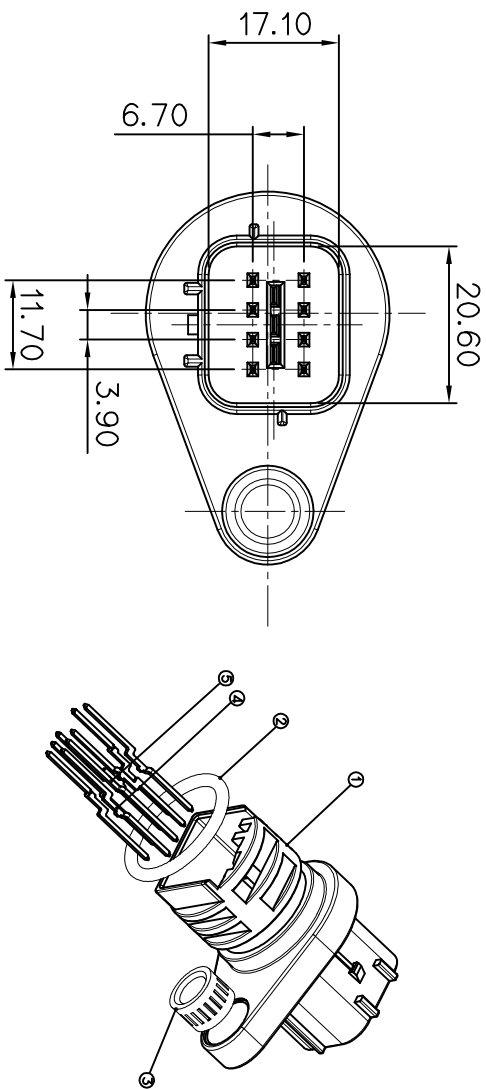
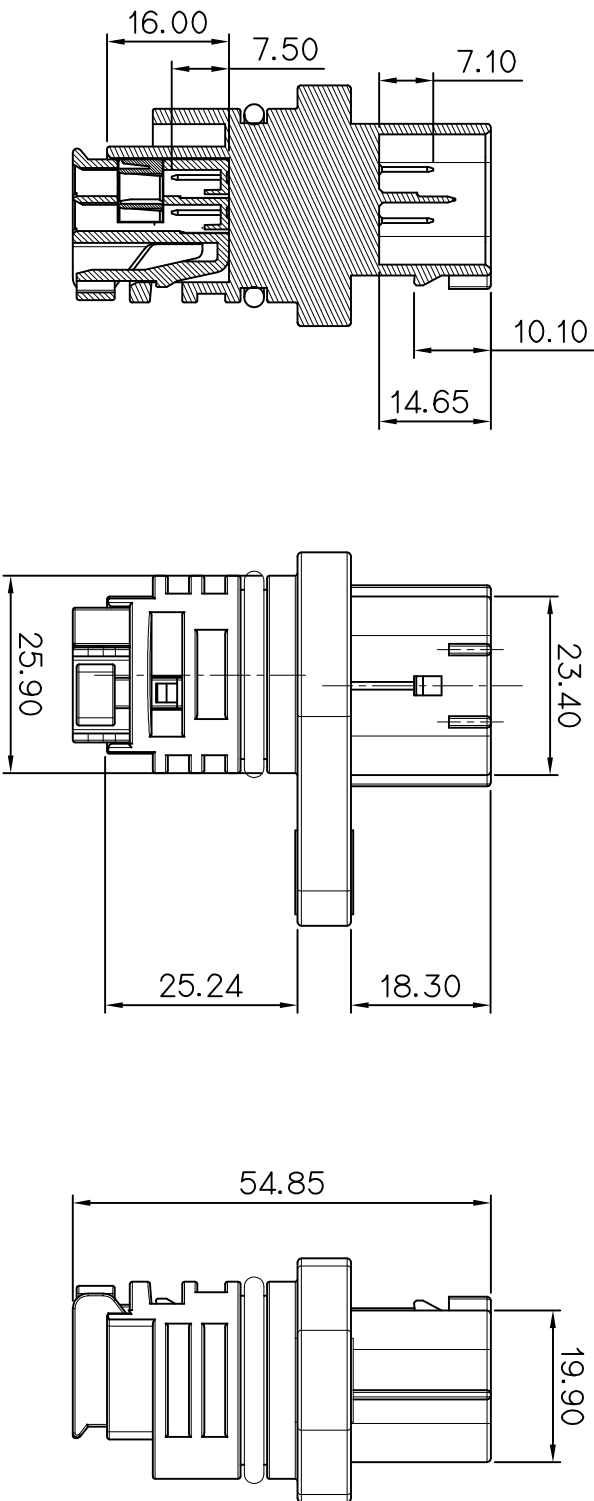




GENERAL TOLERANCE (HOUSING)						USED ON
10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1

NOTE

- | |
|---|
| 1. MUST BE FREE OF FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION. |
| 2. UNLESS OTHERWISE SPECIFIED ALL RADIUS TO BE 0.3 RADIUS / 0.3 CHAMFER |
| 3. UNDER SERVICE CONDITION OF THIS PART MUST BE AS FOLLOWS.
-- WHERE TO BE INSTALLED : MOTOR SESOR |
| 4.CONNECTOR SPEC BASE ON ES91500-00 |
| 5. APPLICABLE HS'G : 040 WP 8F ASS'Y-MG644803
040 2P-MG654806/040 6P-MG654809 |
| 6. APPLICABLE TM'L : 040 WP-ST730924-3,0925-3
040III : ST731007-3,0770-3,0960-3 |
| 7. 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. |



주거

1. 제품 기능상 유해한 BURR, 변형 및 WELDLINE등이 없을 것.
2. 지시 없는 C=0.3 ,R=0.3
3. 본부품의 사용 조건은 하기에 따름.
4. 설치 장소 : MOTOR SENSOR부
5. CONNECTOR SPEC ES91500-00에 따른다
6. 적용 HOUSING : 040 WP 8F ASS'Y- MG644803
7. 적용 FEMALE TERMINAL : 040 WP : ST730924-3,0925-3
8. 적용 OIL SEAL : 040III : ST731007-3,0770-3,0960-3

7. 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

ISSUE MARK

Technical drawing of the front view of a 10-pin D-subminiature connector. The drawing shows a rectangular connector body with a circular mounting hole. Dimensions are provided in millimeters: overall width is 11.30, mounting hole diameter is 7.00, and various internal and external dimensions are specified for the pins and housing. The drawing is oriented horizontally, with the connector body on the left and the mounting hole on the right.

5	MOTOR SENSOR CONN'T ASS'Y	MG644801	040 TAB TERMINAL B	COPPER ALLOY	2	PRE-TIN
4			040 TAB TERMINAL A	COPPER ALLOY	6	PRE-TIN
3			BUSH	STEEL	1	Chromate
2			O-RING	H-NBR	1	BLACK
1			MOTOR SENSOR CONN'T	PA66+GF30%	1	BLACK
NO.	ASSY NAME	ASSY NO	PART NAME	MATERIAL	qty	FINISH

					MATERIAL	SEE TABLE	 KOREA ELECTRIC TERMINAL CO., LTD.
					FINISH	SEE TABLE	
					WIRE RANGE	CLASS	
					INSULATION	TYPE	
LTR	REVISION RECORD	DR. CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	PART NO.	
DR.	JYS '10.07.28	CHK.			SEE TABLE	1/2	
CHK.		APP.			PART NAME		
MOTOR SENSOR CONN'T 8P							