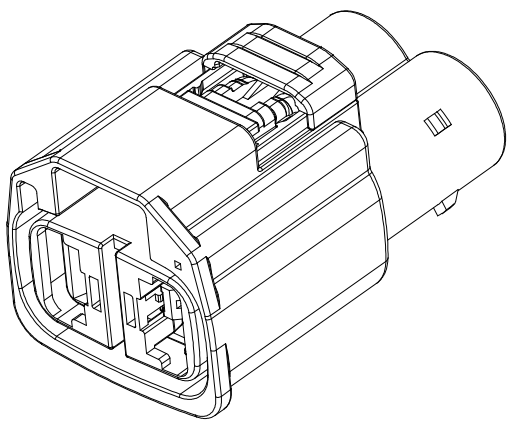
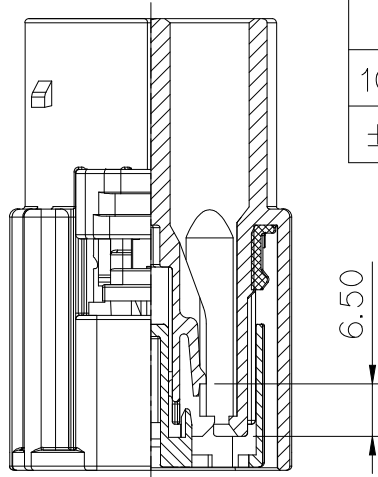
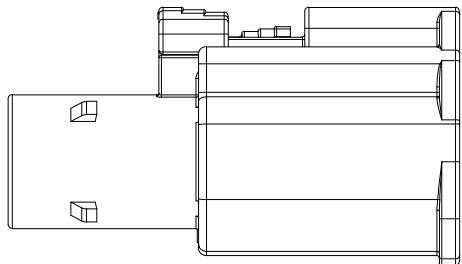
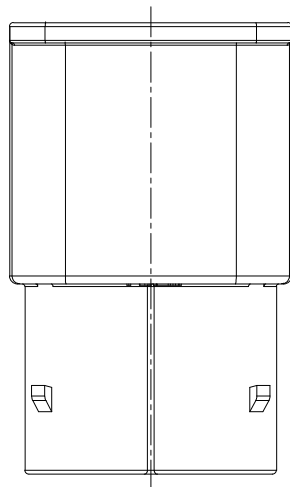
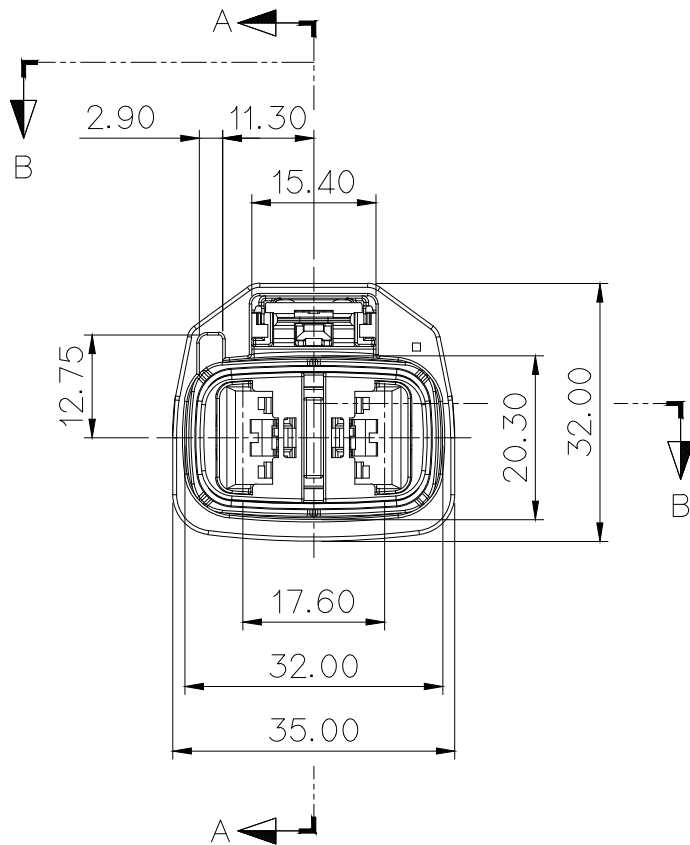




ISO VIEW



SECTION B-B

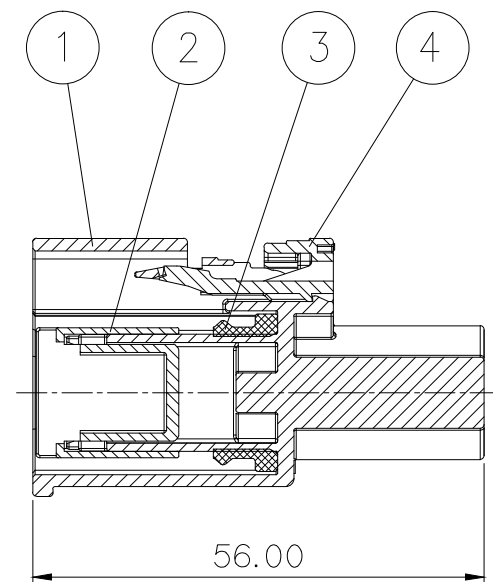


GENERAL TOLERANCE (HOUSING)

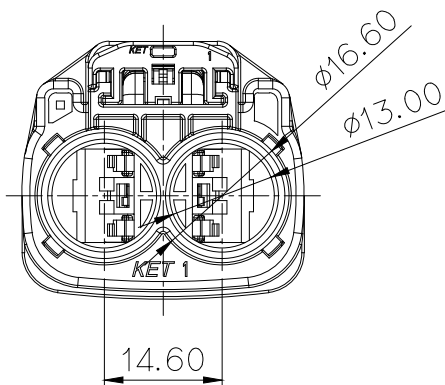
USED ON

10MAX	30MAX	50MAX	70MAX	100MAX	120MAX	250MAX	250VR	ANGLE	ECCENT	
±0.15	±0.20	±0.30	±0.40	±0.50	±0.75	±0.90	±1.4	±30'	0.1	

NO.	PART NO.	PART NAME	MATERIAL	FINISH
1	MG676006	375 WP 2F HOUSING	PBT+GF15	BLACK
2	MG675548	375 WP 2F FRONT HOLDER		NATURAL
3	R602451	375 WP 2F INNER SEAL	SILICONE	RED
4	MG676008	375 WP 2F CPA	PBT+GF15	RED



SECTION A-A



주 기

- 지시하지 않은 반경 R은 0.3으로 한다.
- 지시하지 않은 모따기 C는 0.3으로 한다.
- 기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 적용 TERMINAL : 7116-5625-06(YAZAKI)
적용 WIRE SEAL : 7158-3672-50(YAZAKI)-15SQ
7158-3713-70(YAZAKI)-10SQ
적용 COVER : MG635666, △MG635690
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가 크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서
지정한 최대 허용 농도를 초과해서는 안된다.
- CONNECTOR 삽발력 : 12.0Kgf 이하 일 것.

NOTE

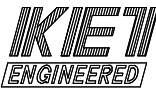
- UNLESS OTHERWISE SPECIFIED ALL RADIUS
TO BE 0.3 RADIUS.
- UNLESS OTHERWISE SPECIFIED ALL CHAMFERS
TO BE 0.3 CHAMFER.
- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION
THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL : 7116-5625-06(YAZAKI)
APPLICABLE WIRE SEAL : 7158-3672-50(YAZAKI)-15SQ
7158-3713-70(YAZAKI)-10SQ
APPLICABLE COVER : MG635666, △MG635690
- 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY,
CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs)
SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE
CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE.
- CONNECTOR INSERTION/EXTRACTION FORCE : 12.0 Kgf Max.

APPROVED

2016-03-07

KOREA ELECTRIC
TERMINAL CO., LTD.
Connector Develop
ment Team 1

ISSUE MARK

					MATERIAL		SEE TABLE	 TERMINAL CO., LTD.
					FINISH		SEE TABLE	
					WIRE RANGE		CLASS	
△3	적용 터미널 품번 변경 (ECO-1406-161) 근거	HYJ	LSY	14.06.20	INSULATION		TYPE	WP
△2	커넥터 삽발력 규격 변경	HYJ	LSY	14.06.02	TOLERANCE EXCEPT AS NOTED		SCALE	PART NO.
△1	COVER 품번 추가	HYJ	SSH	CWK	14.02.11	SEE TABLE	1/1	MG645784
LTR	REVISION RECORD		DR.	CHK.	APP.	DATE	PART NAME	
DR. HYJ 2013.08.19		CHK.		375 WP 2F ASSY(A)				
CHK. SSH 2013.08.19		APP. CWK 2013.08.19						