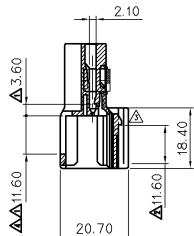
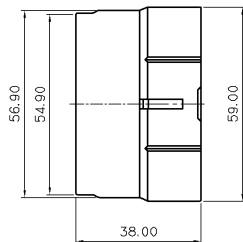
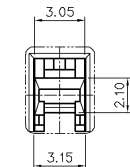
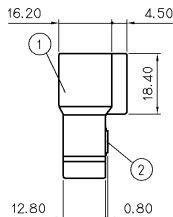
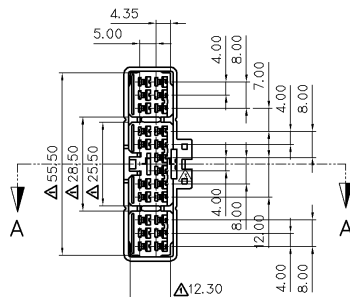


NO	P / NO	P / NAME	MATERIAL	FINISH
1	MG671087	.090I 22P MAIL HS'G	PBT	NATURAL
2	MG671088	.090I 22P MAIL SPACER	PBT	NATURAL

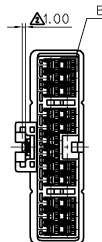
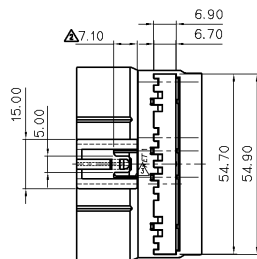
GENERAL TOLERANCE (HOUSING)							USED ON
10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT	
±0.2	±0.3	±0.55	±0.95	±1.4	±30°	0.1	



SECTION A-A



DETAIL B
(S= 5/1)



주 기

1. 제품기능상 유해한 BURR,변형 및 WELDLINE등이 없을것.
2. 적용 TERMINAL: ST740672,673,674
3. 적용 HS'G : MG651086
4. SPACER는 본 도면과 같이 1차 LOCK'G 상태에서 유지, 공급할 것.
- △ 5. 제품내 함유된 다음 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정된 최대 허용 농도를 초과하지는 않겠다.



ISSUE MARK

공작기계(제0000309) 조립 도면작성 KSCC 2024.08.03.03 BLD 09.10.22						MATERIAL SEE TABLE		KET (FORMER) KOREA ELECTRIC TERMINAL CO., LTD.
자재발주관리(제0000292) 재고 관리 KSCC 2024.08.03.03 FINISH 05.09.04						FINISH SEE TABLE		
자재발주관리(제0000188)가게 CLP에 수정 KSCC 2024.08.03.03 WIRE RANCE 03.02.10						WIRE RANCE CLASS		
고객요청해결한 지수조사 KSCC 2024.08.03.03 INSULATION 00.11.11						INSULATION TYPE		
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	PREPARED BY	SIGLE	PART NO.
						SEE TABLE	1/1	MG641089
DR. JANG 98.03.24 CHK. APP. _____ PART NAME : .090UI 22' MAIL HS'G ASS'Y								