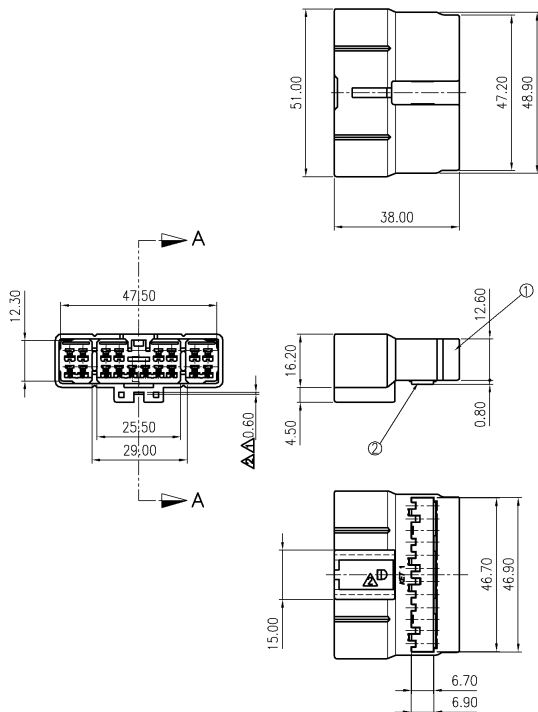
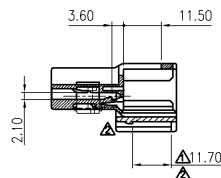
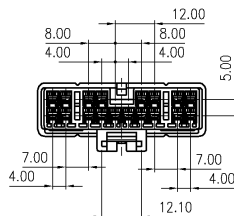




NO.	PART NO	PART NAME	MATERIAL	FINISH
①	MG671075	090 II 18M HOUSING	PBT	NATURAL
②	MG671076	090 II 18M SPACER	PBT	NATURAL

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

NOTE

1. 기능상 유해한 BURR 및 WELDLINE 등이 없었.
2. 적용 TERMINAL : S7740672, 673, 674
3. 적용 HOUSING : M6551074
4. SPACER는 본 도면과 같이 1차 LOCK'G 상태로 유지,공급할 것.
- △ 5. 저온내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.



				MATERIAL	SEE TABLE	KET (ENGINEERED)	KOREA ELECTRIC
				FINISH	SEE TABLE		TERMINAL CO., LTD.
△	서버본체(S080067)로만 고정	JTS	08.03.13	WIRE RANGE		CLASS	900II
△	서버본체(S000018)의 CPU와 연결	CCW	03.02.10	INSULATION		TYPE	
LTR	REVISION RECORD	DR	CHK. APP. DATE	PLANNING AS NOTED	SEE TABLE	PART NO.	MG641077
DR	JANG 98.03.24	CHK.	3/25	PART NAME	1/1		090 II 18M ASSY
CHK	S.I. SKT	3/25					