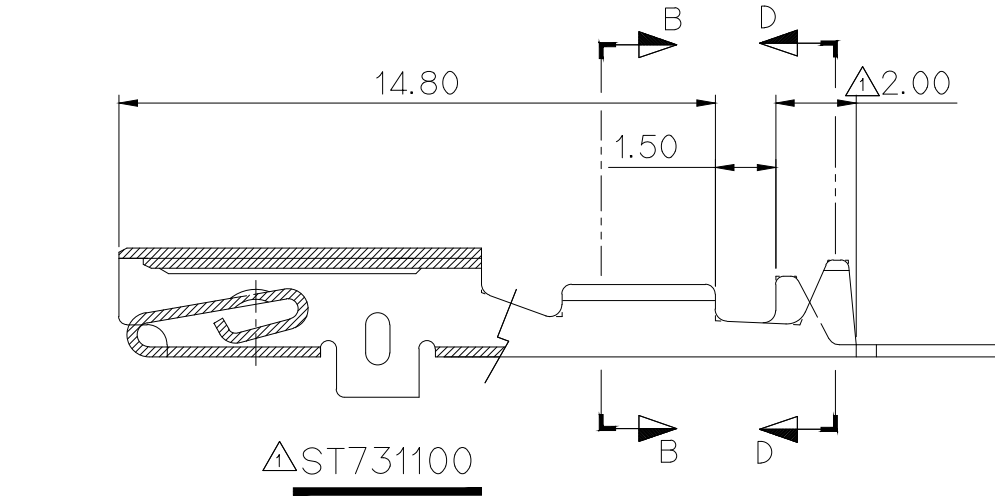
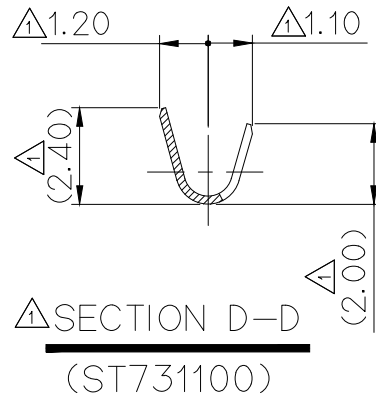
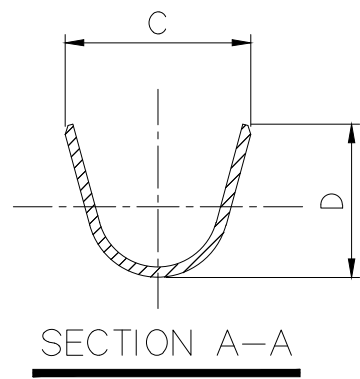
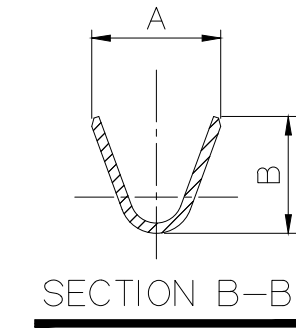
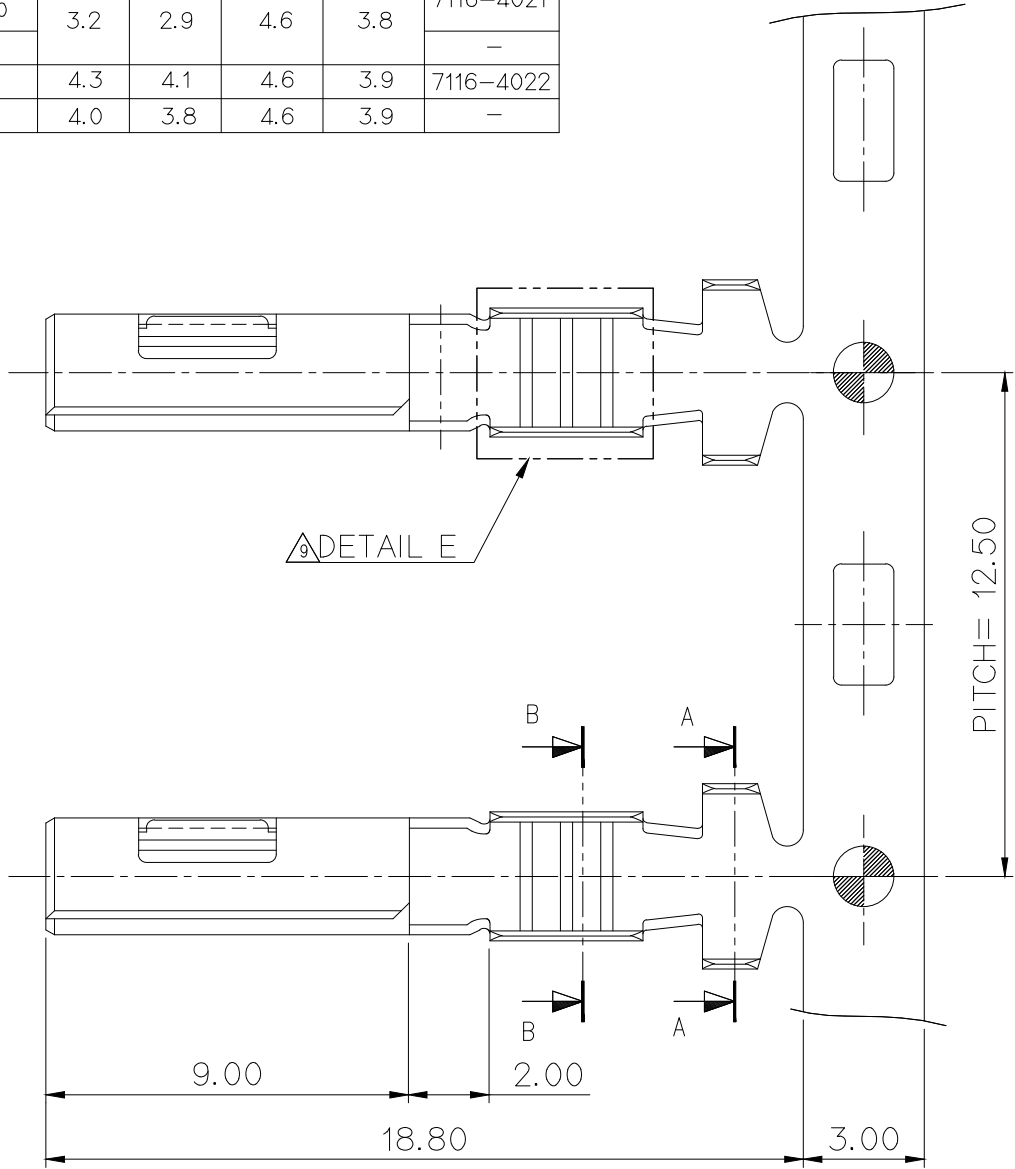
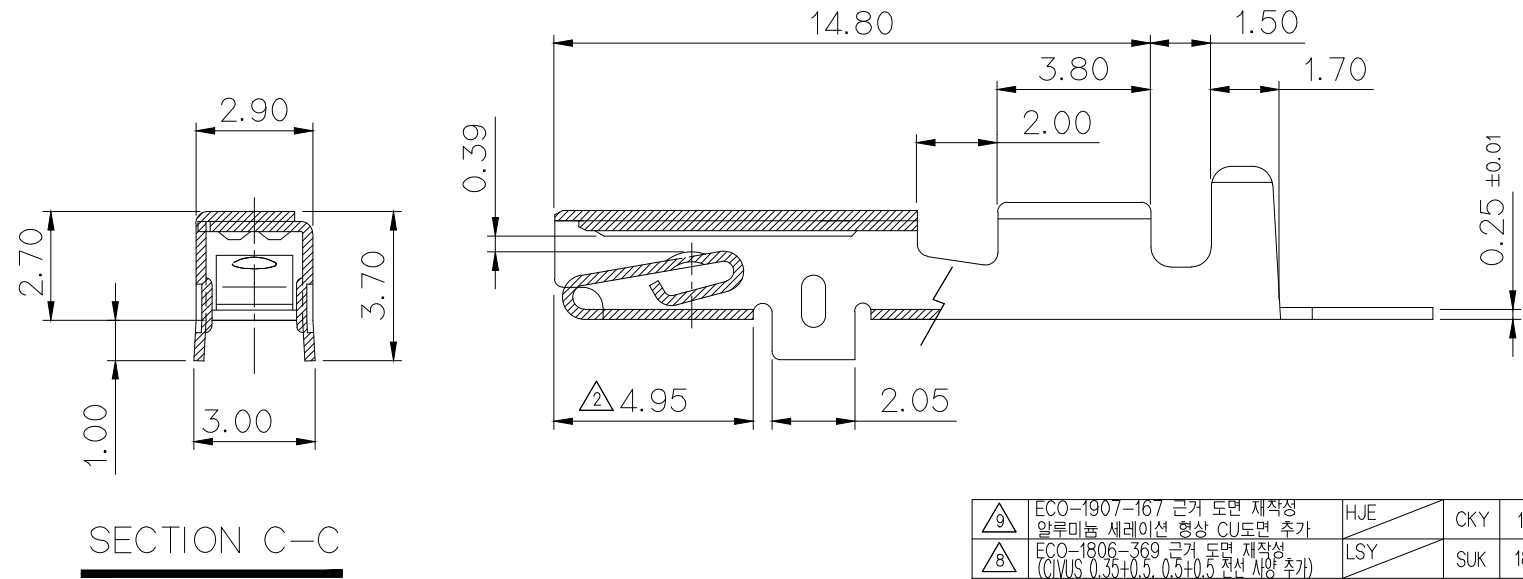
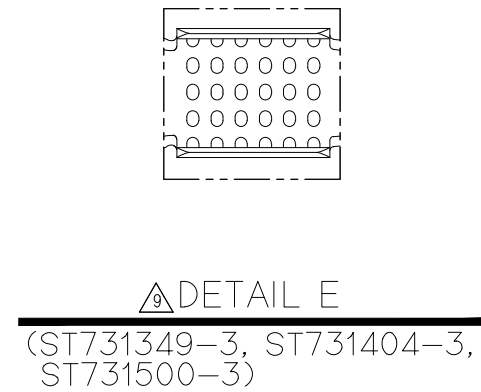


PART NO. BARREL	WIRE RANGE (mm ²)	WIRE BARREL		INSULATION BARREL		YAZAKI NO
		A	B	C	D	
△1 ST731100-3(SS)	CHFUS 0.13~0.22, AVSS 0.22	1.9	1.8	—	—	—
△4 ST730675-3(S)	AVS(CAVS) 0.3 - 0.5	2.4	2.3	3.6	3.3	7116-4020
△3 ST730675-G(S)	△5 CIVUS 0.35, 0.5					—
△3 ST731349-3(S)	△6 FLALUY 0.75	2.6	2.5	3.6	3.3	—
ST730676-3(M)	AVS(CAVS) 0.85 - 1.25 △8 CIVUS 0.35+0.5, 0.5+0.5	3.2	2.9	4.6	3.8	7116-4021
△6 ST731404-3(M)	△6 FLALUY 1.25					—
ST730677-3(L)	AVSS 2.0, AESSXF 2.5	4.3	4.1	4.6	3.9	7116-4022
△1 ST731500-3(L)	FLALRY 2.0	4.0	3.8	4.6	3.9	—



GENERAL TOLERANCE (TERMINAL)					USED ON
10MAX	20MAX	45MAX	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±30'	0.1	

주 기

- 지시없는 C,R=0.10으로 한다.
- 기능상 유해한 변형 및 BURR가 없을 것.
- 적용 MALE TERMINAL:ST740672, ST740673, ST740674, ST741101, ST741423, ST741424
- TERMINAL 삽입/이탈력 IN,OUT 초기 : 0.40kgf이하
OUT(10회) : 0.20kgf이상
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

- UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.10 RADIUS AND CAMPER.
- MUST BE FREE OF BURR AND TRANSFORM THAT AFFECT FUNCTION.
- APPLICABLE MALE TERMINAL:AL:ST740672, ST740673, ST740674, ST741101, ST741423, ST741424
- TERMINAL INSERTION/RETENTION FORCE IN,OUT(INITIAL):0.40kgf MAX
OUT(10TIMES):0.20kgf MIN
- 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHOULD NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

APPROVED

2019-11-06

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

ISSUE MARK

△9	ECO-1907-167 근거 도면 제작성 알루미늄 세레이션 형상 CU도면 추가	HJE	CKY	19.07.10
△8	ECO-1806-369 근거 도면 제작성 (CIVUS 0.35+0.5, 0.5+0.5 전선 사양 추가)	LSY	SUK	18.06.26
△7	ECO-1806-273 근거 도면 작성 AI전선전용 Modify 개발	HJE	SUK	18.06.11
△6	ECO-1712-053 근거 도면 작성 XL 은도금사양 및 AI전선전용 Modify 개발	HJE	WSW	17.12.05

△5	ECO-1609-052 근거 도면 제작성	KSC	CJH	LSY	16.09.22
△4	ECO-1508-067 근거 도면 제작성 (금 도금 사양 추가)	LJJ	CKY	LSY	15.08.12
△3	ECO-1112-379 근거 도면 제작성 (AL 단자용 사양 추가)	KYJ	CKW	HSK	11.12.23
△2	ECO-1110-011 근거 도면 제작성 (치수 현실화)	SSH	JYS	KKJ	11.10.04
△1	설계사양변경(080049)근거 사양 추가	YSW	LSY	KKJ	08.04.04
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE
DR. WON. '03.06.02		CHK. KKJ		6/02	
CHK.		APP. J.I.JANG		6/02	

MATERIAL	COPPER ALLOY	KETA ENGINEERED	KOREA ELECTRIC TERMINAL CO., LTD.
FINISH	PRE-TIN		
WIRE RANGE	SEE TABLE	CLASS	090
INSULATION	SEE TABLE	TYPE	비방수
TOLERANCE EXCEPT AS NOTED	SEE TABLE	SCALE	5/1
PART NAME		PART NO.	
090 II FEMALE TERMINAL(YAZAKI TYPE)		SEE TABLE	