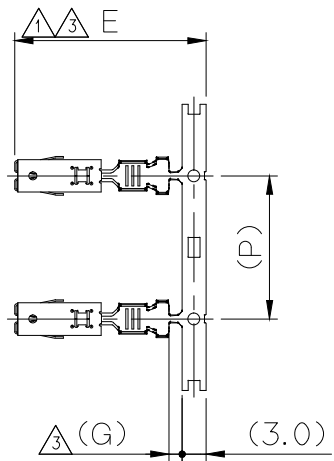
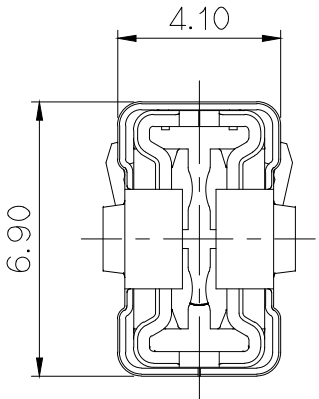
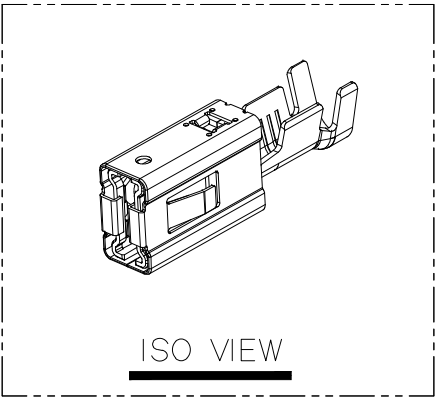


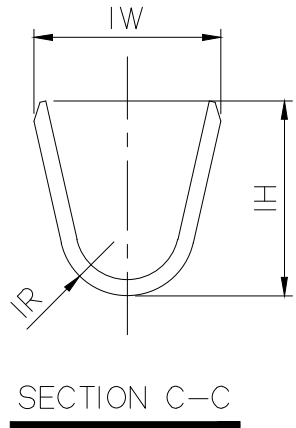
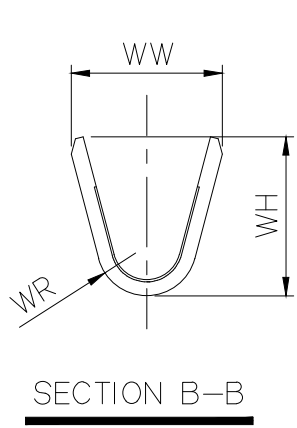
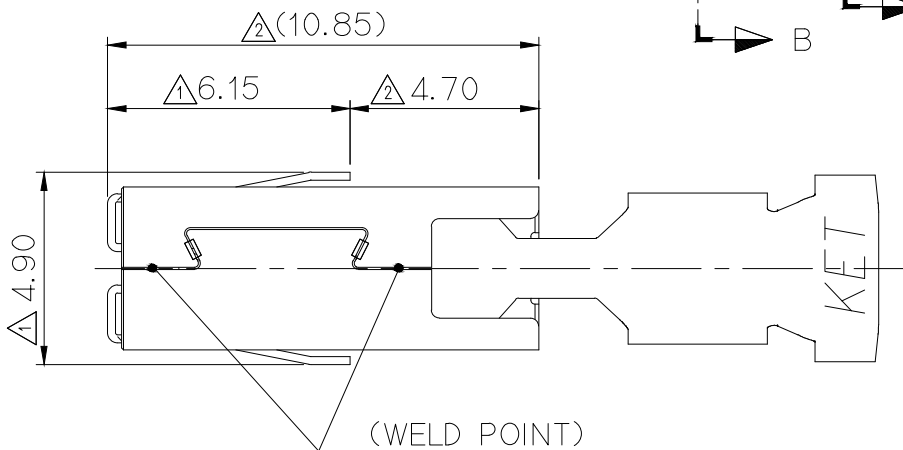
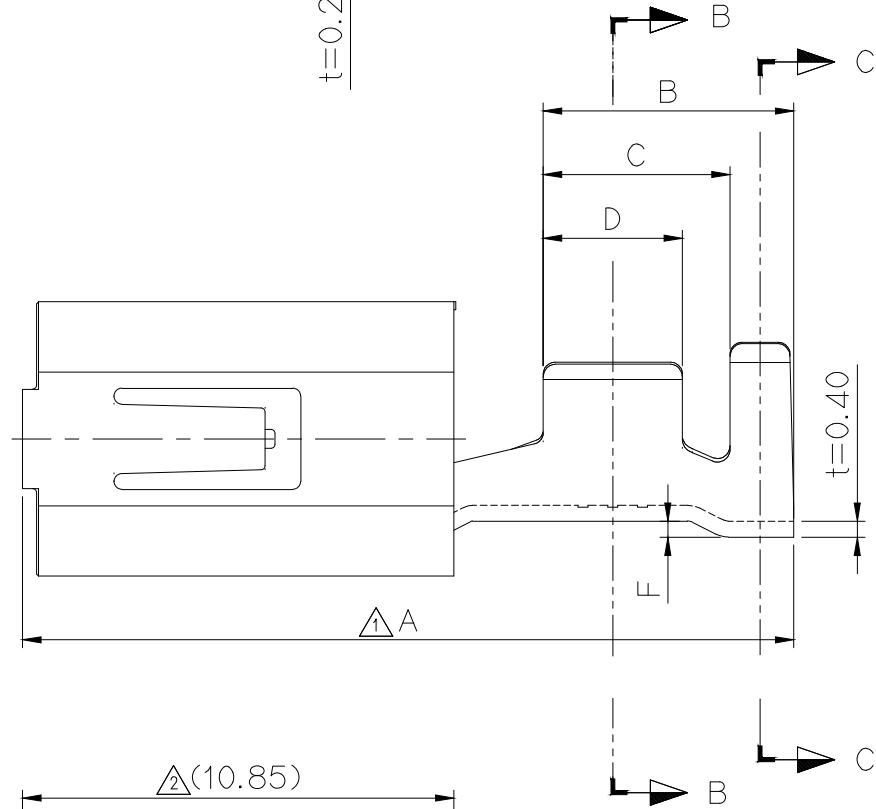
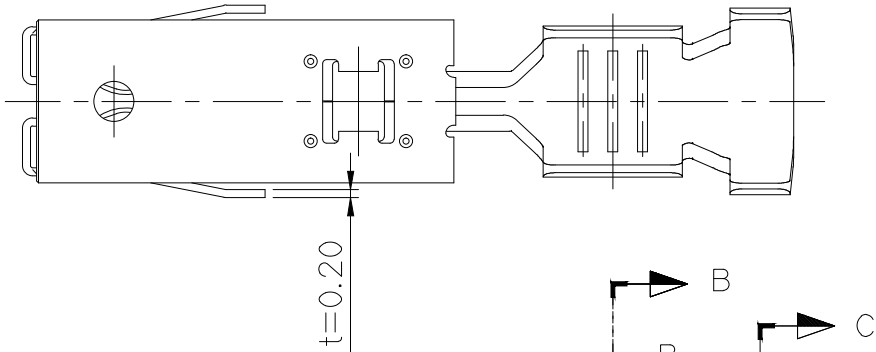
CUSTOMER DRAWING

PART NO. SEE TABLE

NO.	PART NO.	PART NAME.	WIRE RANGE	INSULATION RANGE	A	B	C	D	E	F	G	P	WIRE BARREL			INSULATION BARREL			FINISH
													WR	WH	WW	IR	IH	IW	
1	ST731430-3	N250 FEMALE TERMINAL(S)	AVSS0.5, AESSXF0.5, FLRY-B0.5, AESSXF0.75, FLRY-B0.75, AVSS0.85, FLRY-B1.0, AESSXF1.25	1.4-2.3	19.40	5.8	4.2	3.0	24.95	0.4	2.5	18.0	0.95	3.0	2.80	1.30	4.1	3.80	Body:Pre-Tin Cover:None
2	ST731429-3	N250 FEMALE TERMINAL(M)	AVSS1.25, AESSXF1.25, FLRY-B1.5, AVSS2.0, AESSXF2.0, FLRY-B2.0, AESSXF2.5, FLRY-B 2.5,	2.1-3.2	19.40	6.3	4.7	3.5	24.95	0.4	2.5	18.0	1.25	4.0	3.80	1.70	4.9	4.70	
3	ST731428-3	N250 FEMALE TERMINAL(L)	AVS3.0, FLRY-B4.0	3.4-3.9	19.40	6.8	5.2	4.0	24.95	0.4	2.5	18.0	1.60	4.8	4.60	2.40	6.7	6.40	Body:Ag Cover:None
4	ST731428-4																		Body:Pre-Tin Cover:None
5	ST731427-3	N250 FEMALE TERMINAL(XL)	AVS5.0, AEXF5.0, FLRY-B6.0	4.0-4.8	20.30	7.8	6.0	4.5	24.95	0.4	1.5	18.0	1.85	5.6	5.30	2.35	7.0	6.70	Body:Pre-Tin Cover:None
6	ST731427-4																		Body:Ag Cover:None



N250 FEMALE TML
(S= 1/1)



ISSUE MARK

					MATERIAL		Body:Copper Alloy Cover:SUS		KOREA ELECTRIC TERMINAL CO., LTD.	
					FINISH		SEE TABLE			
③	ECO-1905-503근거 재작성 전장길이(참고치수) 관리치수로 변경 및 현실화 반영	HJE	CKY	19.05.30		WIRE RANGE	SEE TABLE	CLASS	250(630)	
②	ECO-1704-132에 근거 도면 재작성	HJE	CMS	LJE	17.07.04		INSULATION	SEE TABLE	TYPE	비방수
①	ECO-1612-340에 근거 도면 재작성	HJE	WSW	LJE	16.12.21					
LTR	REVISION RECORD		DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SEE TABLE	SCALE 5/1	PART NO. SEE TABLE
DR. HJE,16.05.16		CHK. WSW,16.05.16				PART NAME N250 FEMALE TERMINAL				
CHK.		APP. BIN,16.05.16								

GENERAL TOLERANCE (TERMINAL)

USED ON

10 MAX	20 MAX	45 MAX	45 VR	ANGLE	ECCENT	SEE NOTE
±0.2	±0.25	±0.3	±0.5	±30'	0.1	

주 기

- 지시없는 C,R=0.10으로 한다.
- 기능상 유해한 흠,변형 및 BURR가 없을것.
- 적용 상대 MALE TERMINAL:ST741372-3(S), ST741371(M),
ST741370-3(L), ST741370-4(L), ST741393-3(XL), ST741393-4(XL)
- 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 FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE MALE TERMINAL:ST741372-3(S), ST741371(M),
ST741370-3(L), ST741370-4(L), ST741393-3(XL), ST741393-4(XL)
- 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.

DIMENSIONS IN MM)

DESIGN REVISION NO.4