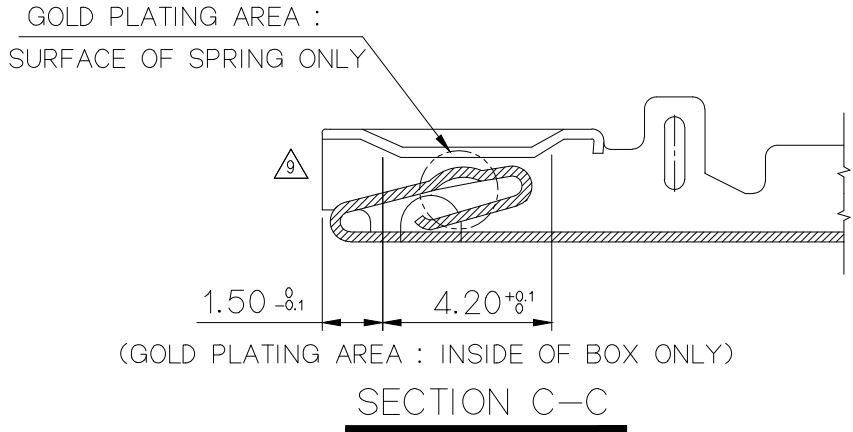
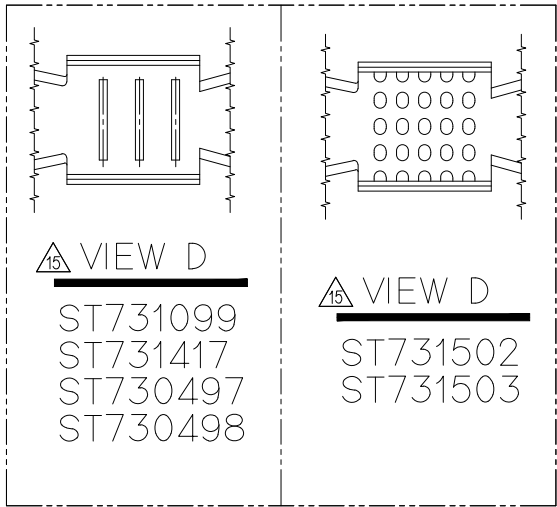
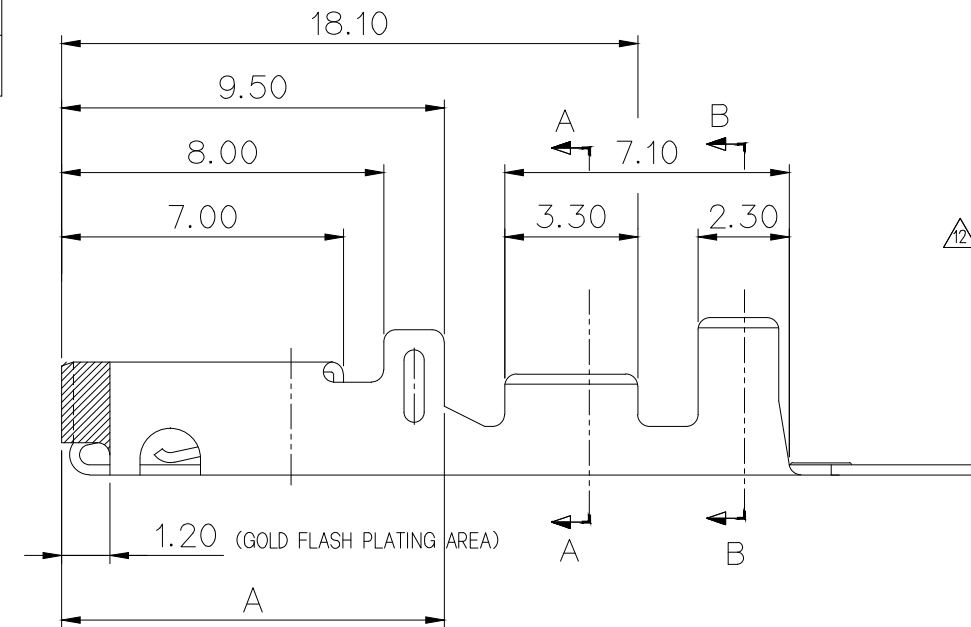
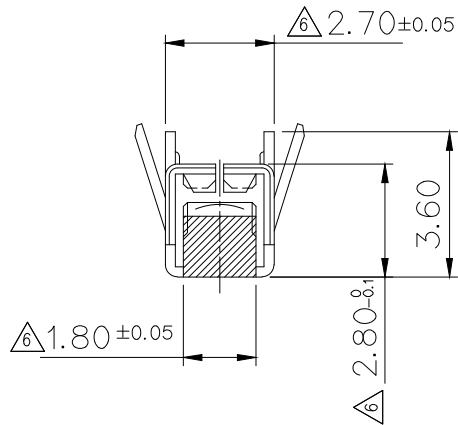
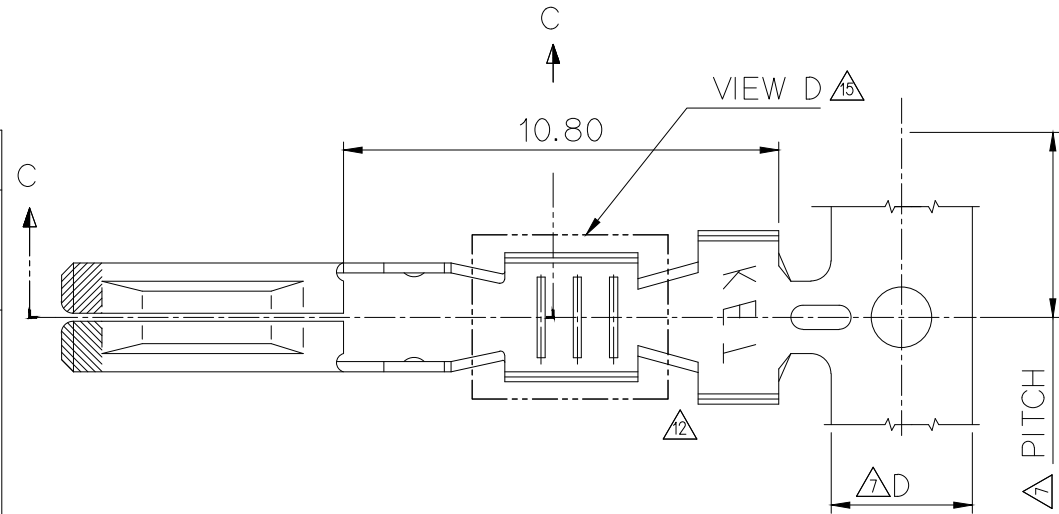




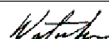
PITCH,CARRIER 사양

NO.	PART NO.	PITCH	D
1	ST731503-3	10.80	3.50
2	ST730498-3		
3	ST731502-3	10.00	3.00
4	ST730497-3		
	ST730497-G		
	ST731417-3		
	ST731417-G		
5	ST731099-3	10.00	3.00

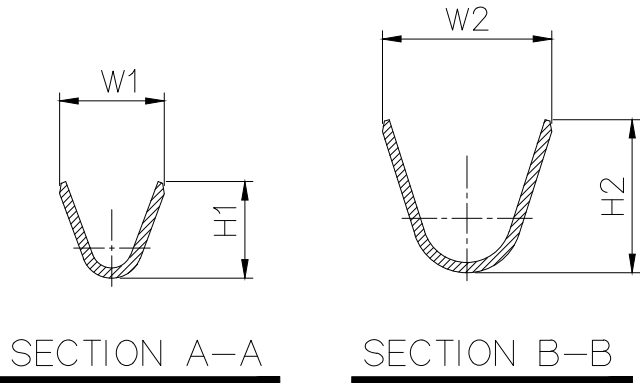


NOTE

- MUST BE FREE OF BURR AND CRACK THAT AFFECT FUNCTION.
- Au PLATING MUST BE SATISFIED **3** SPECIFICATION, MAX PALATING PART MUST BE BELOW A PART.
- Au PLATING MUST BE FOLLOWED KET Au PLATING SPECIFICATION.
- 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD,MERCURY, CADMIUM,PBBs,PBDEs,HEXAVALENT CHROMIUM) SHOULD NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

△8	설계사양변경(S080054)근거 사양 추가	YSW		'08.04.04	
△7	PITCH 사양 변경	YSW		'07.09.17	
△6	DIM'S 추가	BIN	KO	'00.11.11	
△5	압착 인장력 증대를 위한 치수 변경	元		'95.8.31	
△4	INSUL.Barrel 치수변경	jin	Sik	'95.4.7	
△3	가공후 금도금 범위 추가	SIK		'93.8.6	
△2	형상변경(피어싱 펀치홀 삭제)	SIK		'92.10.7	
△1	WIRE BARREL DIM'S 변경	SIK		'92.7.7	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE
DR. 植 92.01.26		CHK. 			
CHK. 2:125 Insulng(S20)dyr_2d dyr_11-4f		APP. 			

16	ECO-2102-009 근거 도면 수정 세경화 ISO 전선 사양 도면 추가	YTK	HJE	CKY	'21.02.02
15	ECO-1909-108 근거 도면 수정 알루미늄 세레이션 형상 CU도면 추가	JKH	HJE	CKY	'19.11.27
14	ECO-1806-369 근거 제품도 변경 CIVUS 0.35±0.35 사양 추가	LSY		SUK	'18.06.26
13	ECO-1806-273 근거 도면 재작성	HJE		SUK	'18.06.11
12	ECO-1703-359 근거 제품도 변경	LND	NKT	CJH	'17.03.28
11	ECO-1610-496 근거 제품도 변경	KCS	KMH	LSY	'17.01.04
10	ECO-1502-286 근거 제품도 변경	LKS	CKY	CWK	'15.03.03
9	ECO-1304-071 근거 제품도 변경	KJS	HEM	HSH	'13.04.15
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE



KET NO.	W1	H1	W2	H2	WIRE SIZE (mm ²)	FINISH
8 ST731099-3	1.9	1.8	4.2	3.8	AVSS 0.22 CHFUS 0.13~0.22 16 FLCUMGO2RY 0.13 16 FLRY-A 0.13, 0.22	PRE-TIN
ST731417-3	2.1	2.1	4.2	3.8	AVSS,AVXF,AESSXF 0.3	PRE-TIN
ST731417-G	2.1	2.1	4.2	3.8	16 CIVUS 0.35 16 FLRY-A 0.35	Gold
11 ST730497-3	2.6	2.4	4.2	3.8	AVS 0.3, 0.5, 0.85 AVX 0.75f 14 CIVUS 0.35+0.35 16 CIVUS 0.5, 0.75 16 AVSS 0.3, 0.5, 0.85 16 FLRY-B 0.5, 0.75	PRE-TIN
ST730497-G	2.6	2.4	4.2	3.8		Gold
13 ST731502-3	3.5	3.2	3.5	3.3	FLALRY 1.25	PRE-TIN
10 ST730498-3	13 3.6	15 3.4	4.3	14 4.5	AVS 1.25, CAVS 1.25 AVSS 2.0 16 CIVUS 1.0 16 AVSSXF 1.0, 1.5, 2.0 16 FLRY-B 1.0, 1.5, 2.0	PRE-TIN
13 ST731503-3	4.1	4.0	4.3	4.5	FLALRY 2.5	PRE-TIN

주 기

- 기능상 유해한 BURR 및 CRACK등이 없을것
- Au도금 사양은 **3**의 규격을 만족하며 MAX.도금 범위는 A부 이하 일것.
- Au도금 사양은 KET Au 도금 SPEC'에 준함.
- 8**4. 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

APPROVED

2021-10-22

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

ISSUE MARK

MATERIAL		COPPER ALLOY (t=0.25±0.01)	 KOREA ELECTRIC TERMINAL CO., LTD		
FINISH		SEE TABLE			
WIRE RANGE		SEE TABLE			
INSULATION		SEE TABLE			
TOLERANCE EXCEPT AS NOTED		± 0.2	SCALE 5/1	PART NO.	SEE TABLE
PART NAME					
SDL FEMALE TERMINAL (⁸ SS),(S),(¹³ SM),(M),(¹³ L)					