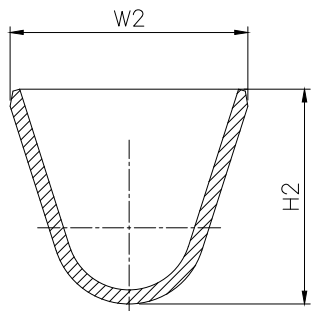
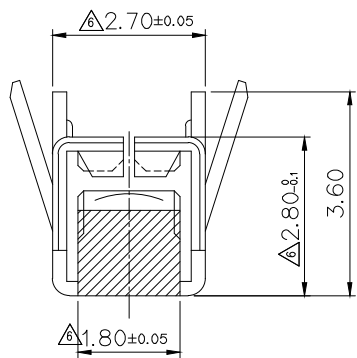


SECTION A-A



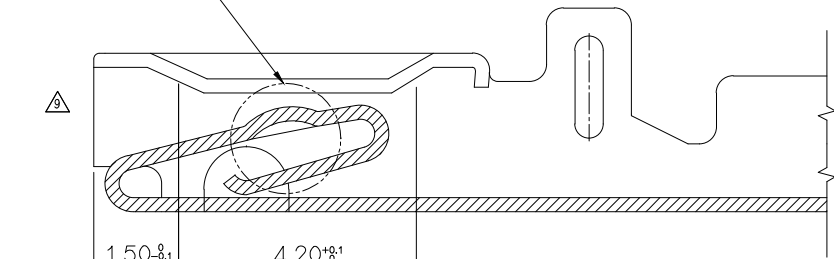
SECTION B-B



DETAIL D

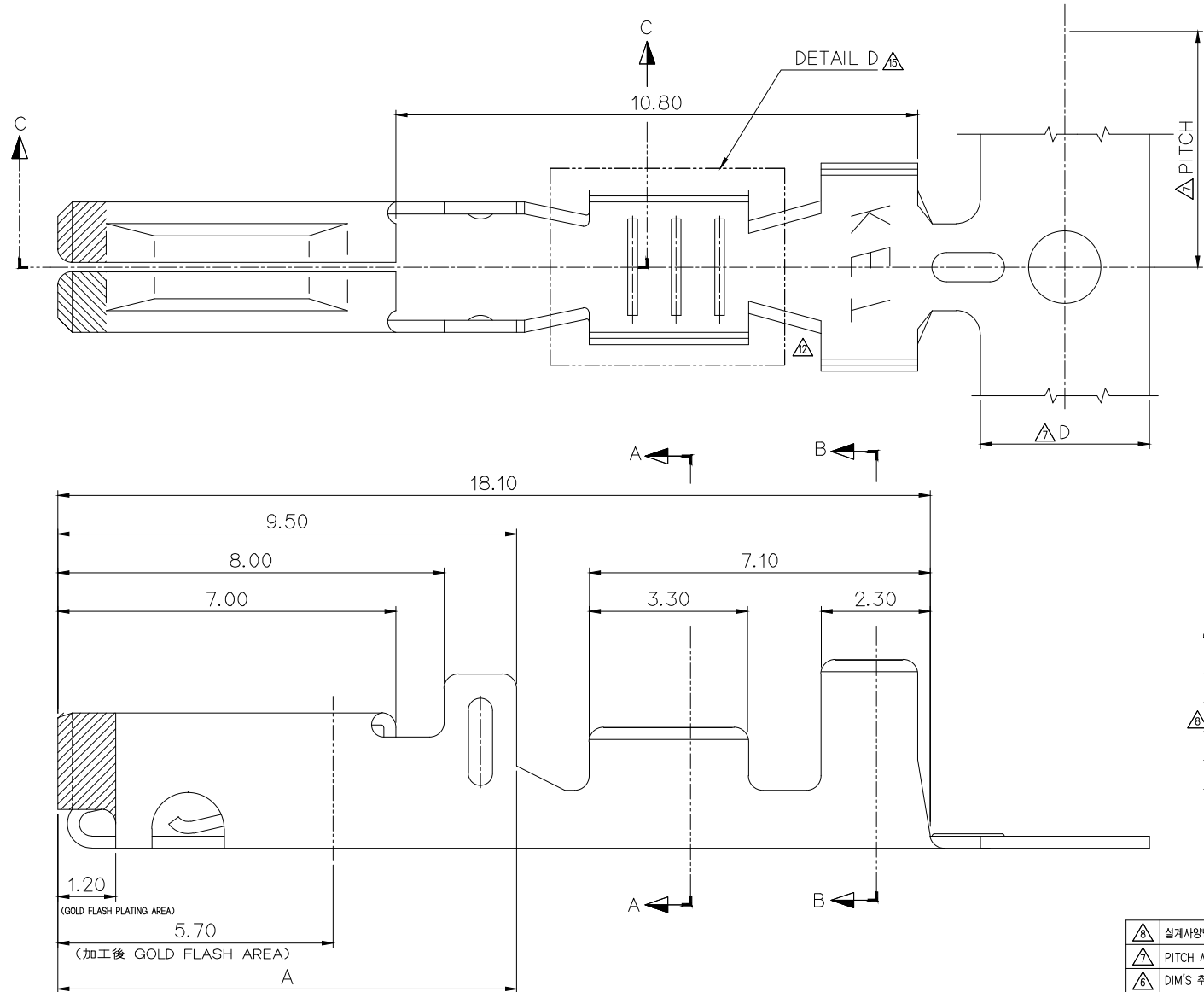
ST731497-3, ST731503-3

GOLD PLATING AREA :
SURFACE OF SPRING ONLY



(GOLD PLATING AREA : INSIDE OF BOX ONLY)

SECTION C-C



KET NO.	W1	H1	W2	H2	WIRE SIZE (mm ²)	MATERIAL
ST731099-3	1.9	1.8	4.2	3.8	AVSS 0.22 CHFUS 0.13~0.22	COPPER ALLOY t=0.25±0.01 (PRE-TIN)
ST731417-3	2.1	2.1	4.2	3.8	AVSS,AVXF,AESSXF 0.3	COPPER ALLOY t=0.25±0.01 (PRE-TIN)
ST731417-G	2.1	2.1	4.2	3.8	AVSS,AVXF,AESSXF 0.3	COPPER ALLOY t=0.25±0.01 (PART OF GOLD-PLATE)
ST730497-3	2.6	2.4	4.2	3.8	AVS 0.3, 0.5, 0.85 CIVUS 0.35+0.35	COPPER ALLOY t=0.25±0.01 (PRE-TIN)
ST730497-G	2.6	2.4	4.2	3.8	AVS 0.3, 0.85 AVS 0.5, AVX 0.75f	COPPER ALLOY t=0.25±0.01 (PART OF GOLD-PLATE)
ST731502-3	3.5	3.2	3.5	3.3	FLALRY 1.25	COPPER ALLOY t=0.25±0.01 (PRE-TIN)
ST730498-3	3.6	3.4	4.3	4.5	AVS 1.25, CAVS 1.25 AVSS 2.0	COPPER ALLOY t=0.25±0.01 (PRE-TIN)
ST731503-3	4.1	4.0	4.3	4.5	FLALRY 2.5	COPPER ALLOY t=0.25±0.01 (PRE-TIN)

PITCH,CARRIER 사양

NO.	PART NAME	PART NO.	PITCH	D
1	SDL FEMALE TM'L (L)	ST731503-3	10.80	3.50
2	SDL FEMALE TM'L (M)	ST730498-3		
3	SDL FEMALE TM'L (M)	ST731502-3		
4	SDL FEMALE TM'L (S)	ST730497-3	10.00	3.00
		ST730497-G		
		ST731417-3		
		ST731417-G		
5	SDL FEMALE TM'L (SS)	ST731099-3	10.00	3.00

NOTE

- Au PLATING MUST BE SATISFIED 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.

주 기

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

ECO-1909-108 근거 도면 수정	JKH HJE	CKY	'19.09.23
ECO-1806-369 근거 제품도 변경	LSY	SUK	'18.06.26
ECO-1806-273 근거 도면 제작성	HJE	SUK	'18.06.11
ECO-1703-359 근거 제품도 변경	LND NKT	CJH	'17.03.28
ECO-1610-496 근거 제품도 변경	KCS KMH	LSY	'17.01.04
ECO-1502-286 근거 제품도 변경	LKS CKY	CWK	'15.03.03
ECO-1304-071 근거 제품도 변경	KJS HEM	HSH	'13.04.15
LTR REVISION RECORD	DR. CHK. APP. DATE		

설계사양변경(S080054)근거 사양 추가	YSW		'08.04.04
PITCH 사양 변경	YSW		'07.09.17
DIM'S 추가	BIN KO		'00.11.11
압착 인장력 증대를 위한 치수 변경	元		'95.8.31
INSUL.Barrel 치수변경	jir	Sik	'95.4.7
가공후 금도금 범위 추가	SIK		'93.8.6
형상변경(피어싱 펀치를 삭제)	SIK		'92.10.7
WIRE BARREL DIM'S 변경	SIK		'92.7.7
LTR REVISION RECORD	DR. CHK. APP. DATE		
DR. 植 92.01.26	CHK.		
APP.			

MATERIAL		SEE TABLE	KIET KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.	
FINISH		SEE TABLE		
WIRE RANGE		SEE TABLE		
INSULATION		SEE TABLE		
TOLERANCE EXCEPT AS NOTED		± 0.2	SCALE 10/1	CLASS 7116-1473 ETC
PART NAME			TYPE NWP	PART NO. SEE TABLE
SDL FEMALE TERMINAL (SS),(S),(SM),(M),(L)				

APPROVED

2019-11-06

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

ISSUE MARK

KIET KOREA ELECTRIC
TERMINAL CO., LTD.

CLASS 7116-1473 ETC

TYPE NWP

PART NO. SEE TABLE

SDL FEMALE TERMINAL (SS),(S),(SM),(M),(L)