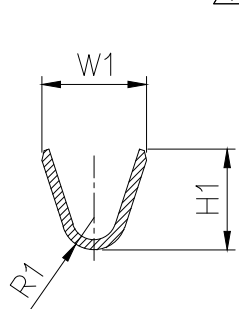
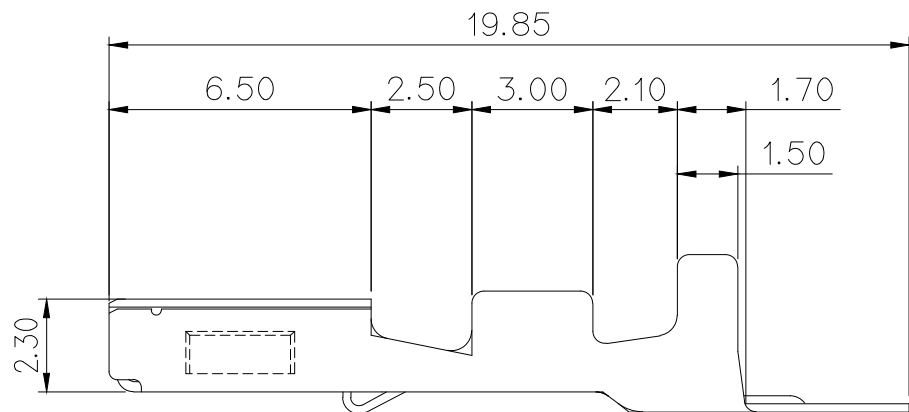
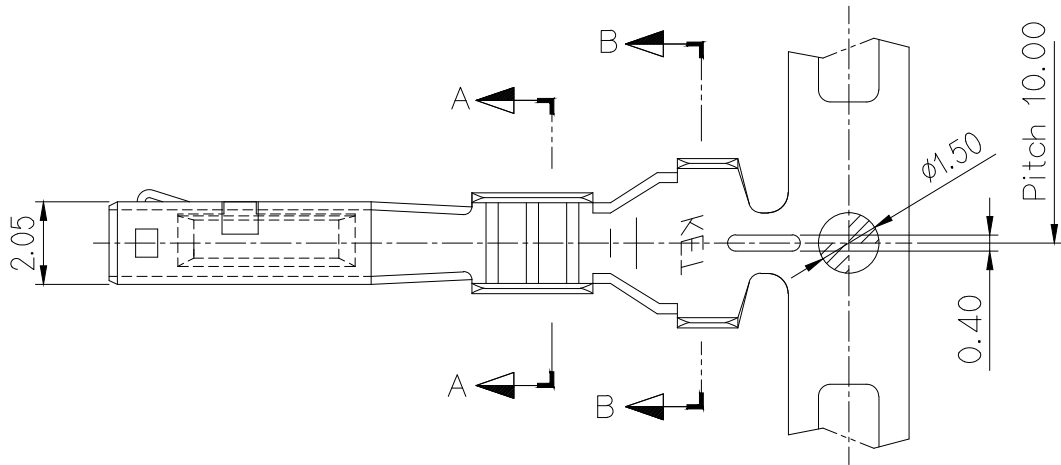
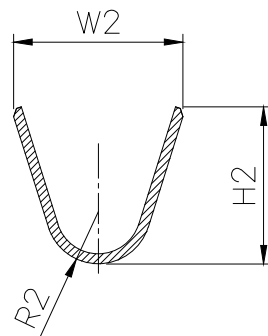


PART NO.	FINISH	DIE NO.	W1	H1	R1	W2	H2	R2	WIRE SIZE	REMARK<외경>
ST730924-3	PRE-TIN	10820-1	1.95	2.10	0.70	3.95	3.80	1.40	CAVS 0.3~0.5 CAVUS 0.3~0.5	ø1.4 ~ ø1.7 ø1.1 ~ ø1.4
△ ST730924-G	Au/Ni								△ AVX/AEX0.5 AVXF/AEXF0.5	△ ø2.0 ~ ø2.1 ø2.0 ~ ø2.1
ST730925-3	PRE-TIN	10820	2.60	2.50	0.90	4.20	3.90	1.45	CAVS 0.85 CAVUS 0.85	ø1.8 ~ ø1.9 ø1.5 ~ ø1.6
△ ST730925-G	Au/Ni									



SECTION A-A



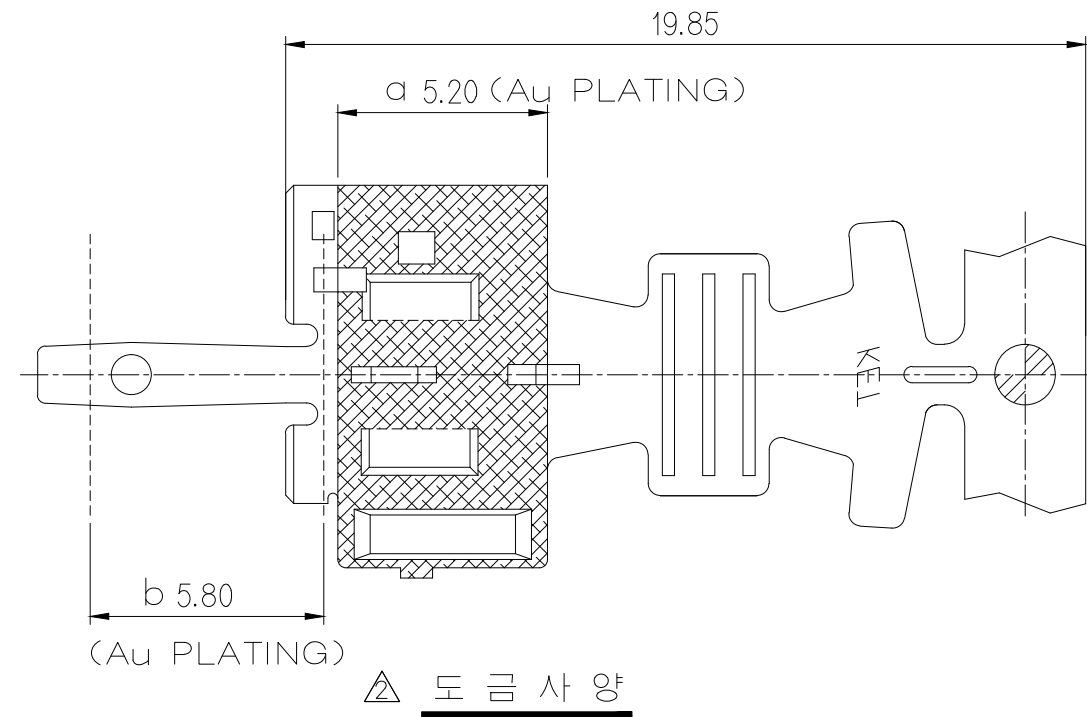
SECTION B-B

주 기

- 지시없는 C,R=0.30으로 한다.
- 기능상 유해한 흠,변형 및 BURR가 없을것.
- 적용 CONN'T: RK(040 WP) SERIES
- 적용 상대 TAB. TERMINAL : ST740926, 927
- △ 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

GENERAL TOLERANCE (TERMINAL)						USED ON
10 MAX	20 MAX	45 MAX	45 VR	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±0.5	±30'	0.1	

품 번	처 리
ST730924-G ST730925-G	- Ni 하지도금 두께 : 1.0 ~ 1.5 μm. - 금도금 두께 : 0.38 μm 이상. (표시된 부분 금도금처리-a:정면, b:후면)



NOTE

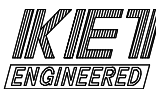
- UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.3 RADIUS.
- MUST BE FREE OF FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE CONN'T: RK(040 WP) SERIES
- APPLICABLE TAB TERMINAL : ST740926, 927
- △ 5. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD,MERCURY, CADMIUM,PBBs,PBDEs,HEXAVALENT CHROMIUM) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

APPROVED

2020-12-10

KOREA ELECTRIC
TERMINAL CO., LTD.
Product Development Team 1

ISSUE MARK

						MATERIAL SEE TABLE		 KOREA ELECTRIC TERMINAL CO., LTD.	
	ECO-1307-033 큰거 도면 재작성	KJH	CSH	CWK	13.07.04	FINISH SEE TABLE			
	ECO-1306-107 큰거 도면 재작성	KJH	CSH	HSH	13.06.19	WIRE RANGE		CLASS 040 WP	
	설계사양변경(090156)큰거 도면 재작성 (GOLD 사양 추가)	YJH	HSH	KKJ	09.06.10	INSULATION		TYPE 71116-1466, 7116-1469	
	설계사양변경(090108)큰거 도면 재작성 (DOT 높이 변경)	CDH	LSY	KKJ	09.04.28	TOLERANCE EXCEPT AS NOTED SEE TABLE		SCALE 5/1	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	PART NO.		ST730924, 925	
DR.	HEO '02. .06. 22	CHK.	KKJ	07.04	PART NAME				RK REC. TERM'(S,M)
CHK.		APP.	CHOSI	07.05					