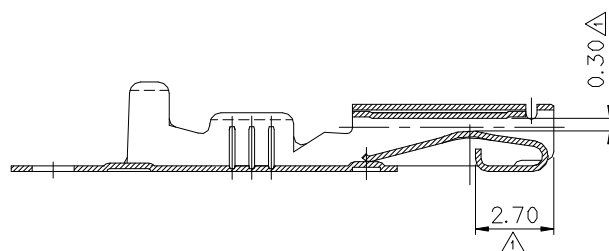
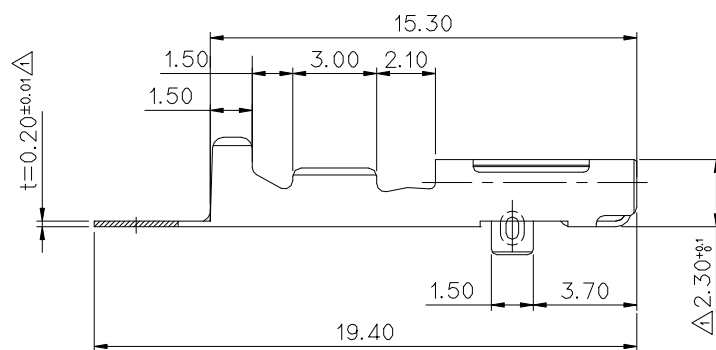
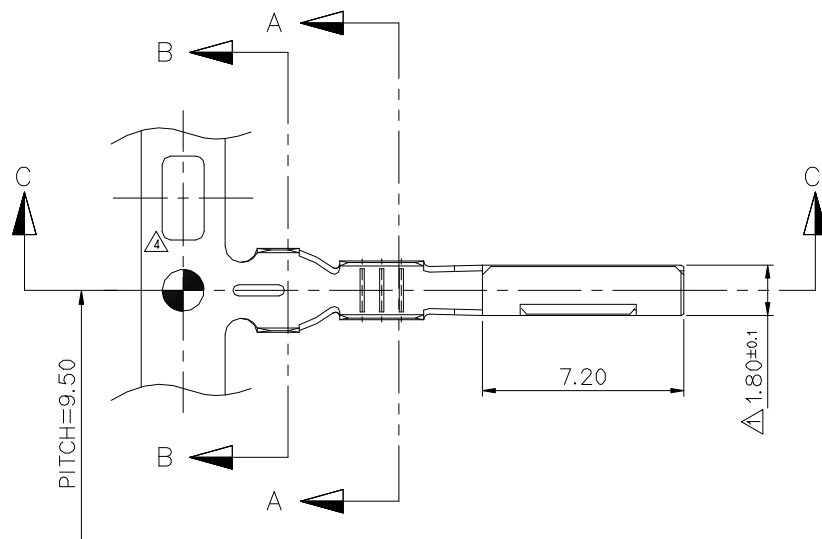
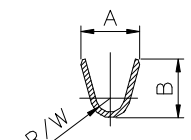
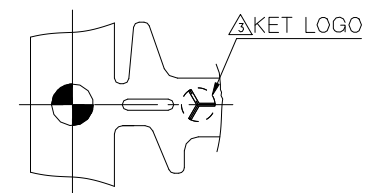


GENERAL TOLERANCE (TERMINAL)						USED ON
10 MAX	20 MAX	45 MAX	45 VR	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±0.5	±30'	0.1	

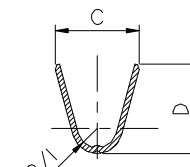
	NO.	PART NO.	WIRE RANGE(mm ²)	WIRE BARREL			INSULATOIN BARREL		
				A	B	R/W	C	D	R/I
	1	ST730751	AVS(CAVS,CAVUS) 0.3 ~ 0.5	2.1	2.1	0.5	3.0	3.2	0.7
△△	2	ST731008	AVSS 0.22 △CHFUS 0.13_~0.22	△ 1.55	△ 1.65	0.3	—	—	—



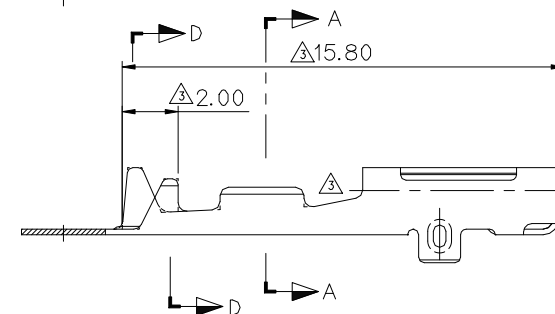
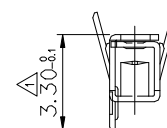
SECTION C-C



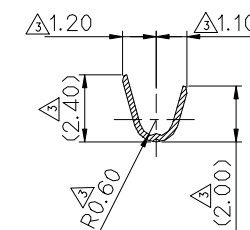
SECTION A-A



SECTION B-B



△₃ST731008



SECTION D-D
ST731008

NOTE

1. APPLICABLE MALE TERMINAL :ST740753 / ST741009
2. 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.

ISSUE MARK

- △1. △. ~!_J
△. ^*!!5~7_” ^~%!^R’-|P FEMALE TERMINAL: ST740753 / ST741009
- △2. 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬,
PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서
지정 한 최대 허용 농도를 초과해서는 안된다.

					MATERIAL COPPER ALLOY		 KOREA ELECTRIC TERMINAL CO., LTD.
④	ECO-1305-173 근거 도면 재작성	YM.K CSH	HSK	13.06.04	FINISH PRE-TIN		
③	실개시원변경(080056)근거 재작성 (사향 추가)	YSW HSH	KKJ	08.05.27	WIRE RANGE SEE TABLE		
②	실개시원변경(060081)근거 재작성 (사향 추가)	YSW HSH	KKJ	06.03.14	INSULATION SEE TABLE		
①	~Z>^4"! ~e-^-/%5~? Skk~KQ~4! \$00/11.50P ~U_-_-_!	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	SCALE 5/1	
DR. WK. CHOI 98.12.01		CHK.		12/02	PART NAME		
CHK. 12/02		APP.	S.I. YKF	12/02	050 FEMALE TERMINAL		