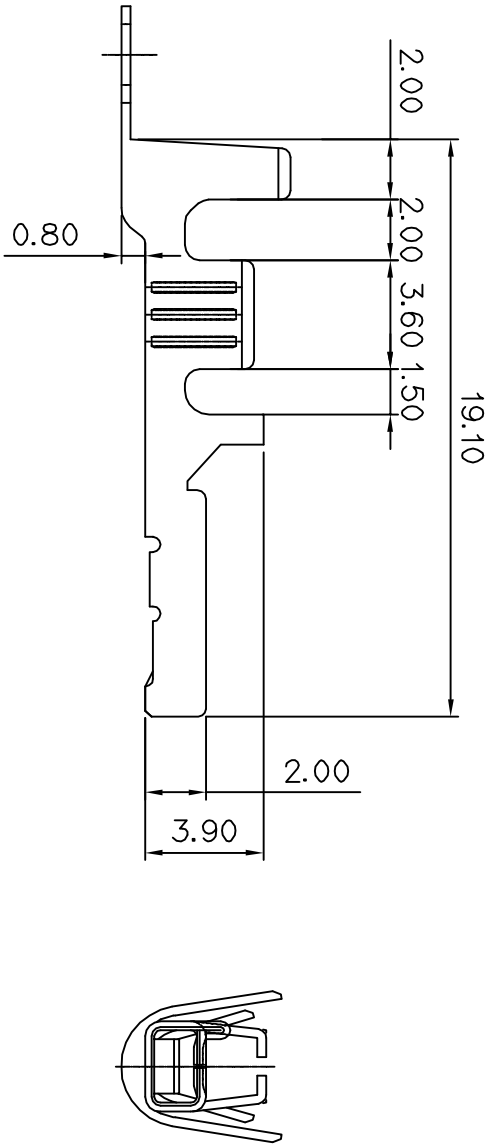
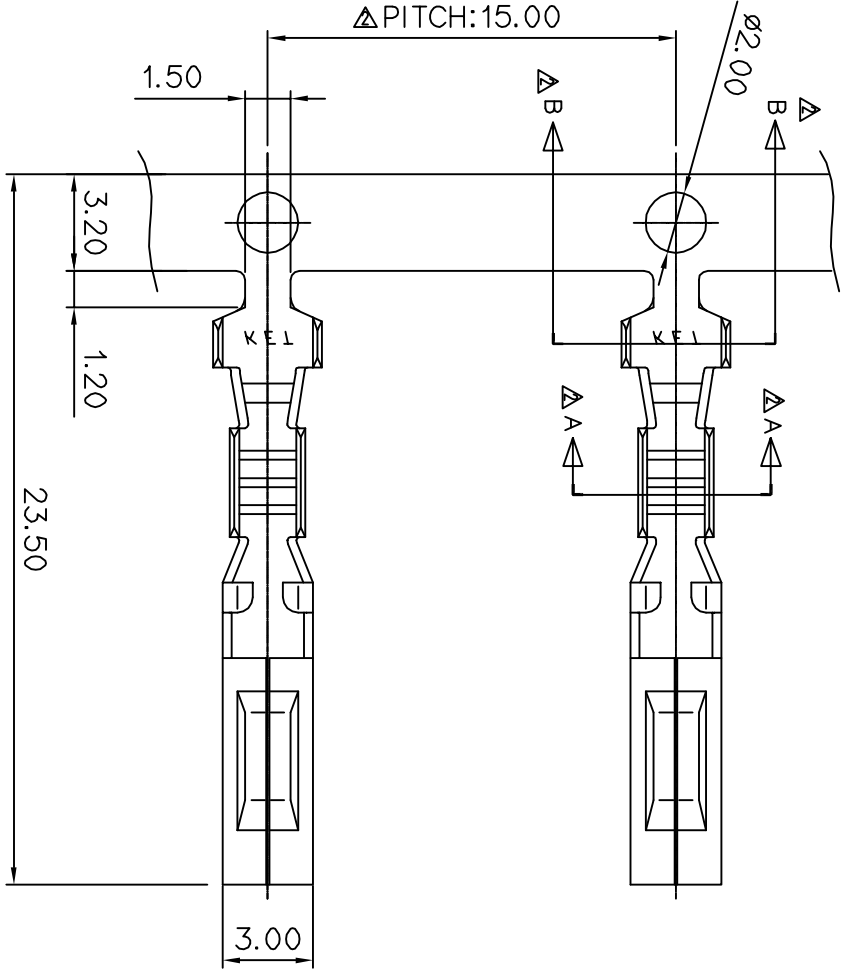


GENERAL TOLERANCE (TERMINAL)					USED ON
10MAX	20MAX	45MAX	ANGLE	ECCENT	
±0.2	±0.25	±0.3	±30'	0.1	

PART NO.
ST730696,697,872

CUSTOMER DRAWING



BARREL PART NO.	WIRE RANGE		WIRE BARREL		INSULATION BARREL		INSULATION O.D VSF WIRE(mm)
	AWG #	(mm ²)	W/W	W/H	I/W	I/H	
ST730696-3	16-14	1.25-2.0	3.7	3.6	5.0	5.3	3.1-3.4
ST730697-3	0.5+0.5 0.75+0.75	0.5+0.75 0.5+0.5 0.5+0.75	3.8	3.6	6.6	5.0	2.5+2.5 2.7+2.7
ST730872-3	26-24	0.13-0.22	2.0	2.1	3.4	3.5	—

NOTE

- MUST BE FREE OF FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION.
- 6HAZARDOUS SUBSTANCES IN PARTS (Lead, Mercury, Cadmium, Hexavalent Chromium, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & ROHS REGULATION

주 기

- 기능상 유해한 결, 변형 및 BURR 등이 없을 것
- 제품 내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가 크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용농도를 초과해서는 안 된다.

ISSUE MARK

						MATERIAL COPPER ALLOY		KIEIT KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.		
△	ECO-1203-440은과 도면 제작일	PJM	12.03.29	FINISH PRE-TIN						
△	설계사(변경)(S110128)은과 도면 제작일	KSL	11.04.27	WIRE RANGE SEE TABLE						
△	모리수정 (2주)	PJM	08.07.25	INSULATION SEE TABLE						
△	PART NO. 추가	KO	00.07.24	TYPE		PART NO.		S1730696,697,872		
LTR	REVISION RECORD		DR	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED			
DR	KO '96.07.23	CHK.				07/25	SEE TABLE		SCALE 4/1	PART NO.
CHK.	S. W. Park	APP.				07/25	PART NAME		△△1806 D/L REC TM'L (L)(XL)(SS)	