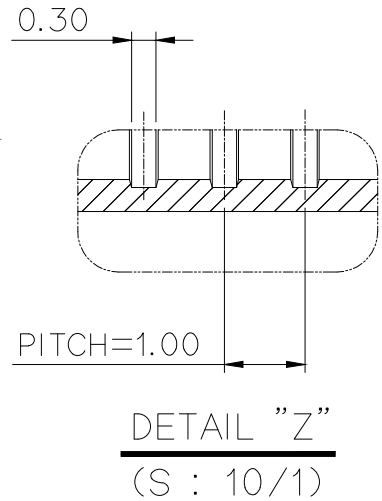
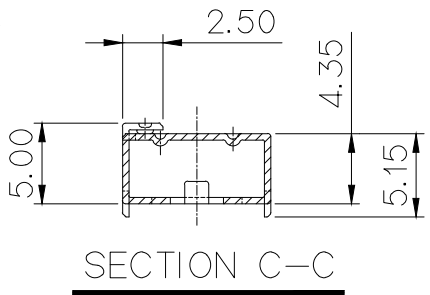
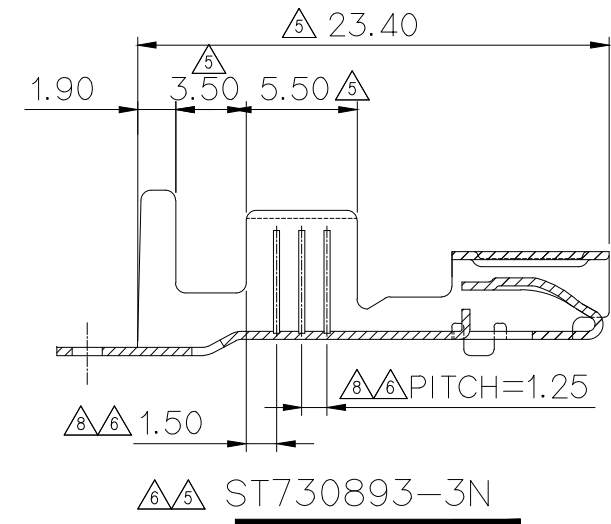
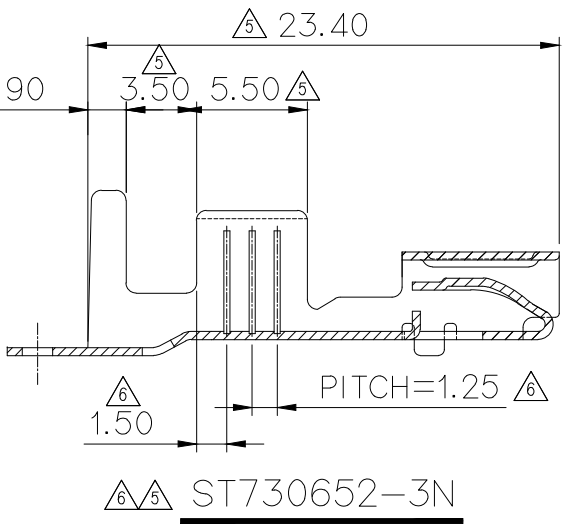
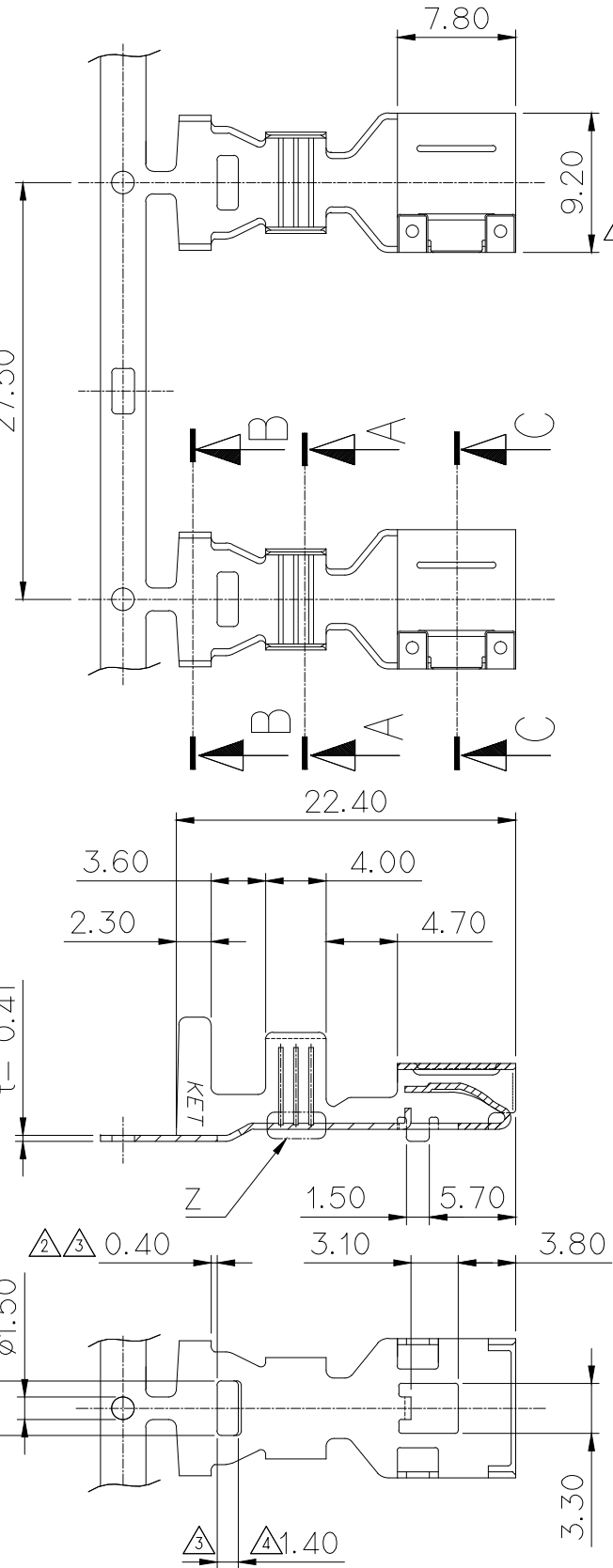


SEE TABLE

CUSTOMER DRAWING

DIMENSIONS IN (MM)

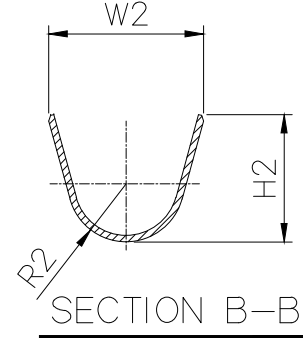
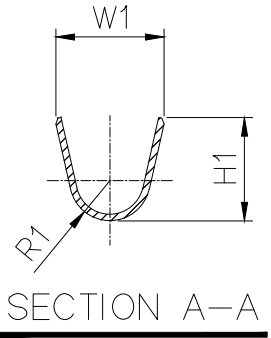
NO	PART NO	PART NAME	①②③④ DIMENSION						WIRE RANGE(mm²)	⑨ WIRE SEAL	
			W1	H1	R1	W2	H2	R2		PART NO	INSULATION RANGE(mm)
1	ST730650-3	.312Ⅱ WP FEMALE TERMINAL(S)	3.00	3.50	1.20	6.00	5.40	2.70	AVS 1.25	MG680953	2.5-3.6
2	ST730651-3	.312Ⅱ WP FEMALE TERMINAL(M)	4.40	4.60	1.50	6.40	5.80	2.90	AVS 2.0~3.0, ⑨FLR2X-B 2.0-3.0	MG680953	2.5-3.6
3	ST730652-3	.312Ⅱ WP FEMALE TERMINAL(L)	5.50	5.50	2.00	9.60	7.90	3.60	②③ AVS 5.0 ⑨FLR2X-B 4.0-6.0	MG680954	4.4-5.3
4	ST730893-3	.312Ⅱ WP FEMALE TERMINAL(XL)	6.70	6.40	2.50	10.00	8.70	3.60	② AVS 8.0	MG680954	4.4-5.3
⑤	⑤ST730652-3N	⑤.312Ⅱ WP FEMALE TERMINAL(L)	5.50	5.50	2.00	9.60	7.90	3.60	⑤ AVS, AEXF 5.0		
⑥	⑥ST730893-3N	⑥.312Ⅱ WP FEMALE TERMINAL(XL)	⑧⑥6.50	⑧6.70	2.50	10.00	8.70	3.60	⑤ AVS, AEXF 8.0		



- ⑤ 4. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD,MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs,PBDEs) SHOULD NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.
- ⑨ 5. WIRE INSULATION RANGE IS BASED ON STANDARD OUTER DIAMETER.
- ⑨ 6. CHECK WITH THE SUPPLIER BEFORE APPLYING IT, WHEN APPLYING A WIRE OTHER THAN WIRE INSULATION RANGE.
- ⑨ 7. WHEN RELIABILITY DURABILITY TEST, IT IS APPLIED BASED ON THE TEMPERATURE CLASS OF THE APPLIED WIRE.

NOTE

1. 기능상 유해한 BURR 및 변형이 없을것.
- ② 2. 적용 HOUSING : 312Ⅱ WP SERIES
3. TERMINAL 삽, 발거력 : IN,OUT(초기)2.0Kgf 이하, OUT(10회후)0.6Kgf이상
4. 제품내 함유된 6대 유해물질(납,수은,카드뮴,6가크롬,PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.
- ⑨ 5. 전선 범위는 STANDARD 외경치수 기준.
- ⑨ 6. 전선 범위 이외의 전선 적용 시 전선 적용 시 공급자에 확인 후 적용할 것.
- ⑨ 7. 신뢰성 내구평가 시 적용전선의 온도등급 기준으로 적용할 것.



APPROVED

2021-10-18

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

ISSUE MARK

⑨	ECO-2106-064 근거 전선사양 추가	JKH	HJE	CKY	2013.10.25
⑧	ECO-1309-097 근거	SYC	CSH	CWK	2013.10.25
⑦	ECO-1111-193 근거 도면 제작성 (도면 현실화)	AJH			'11.11.23
⑥	설계사양변경(S080189)근거 수정	CDH			'08.09.18
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE

⑤	설계사양변경(S080161)근거 수정	CDH			'08.07.04
④	시방변경(010199)근거 수정	元			'01.12.04
③	시방변경(010127)근거 수정	元			'01.07.20
②	시방변경(010043)근거 수정	元			'00.11.13
①	IN/BARREL DIM'S 수정(S.M) 1곳	yun			'96.03.15
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE
DR.	YUN 96.01.22	CHK.	CHK.	APP.	01.23
CHK.	S. w k e r 01.25	APP.	CHK.	APP.	01.27

MATERIAL	BRASS	KOREA ELECTRIC TERMINAL CO., LTD.
FINISH	Pre-Tin	
WIRE RANGE	SEE TABLE	CLASS .312 Ⅱ
INSULATION	SEE TABLE	TYPE WP
TOLERANCE EXCEPT AS NOTED	SCALE 2/1	PART NO. SEE TABLE
PART NAME	.312Ⅱ WP FEMALE TERMINAL	