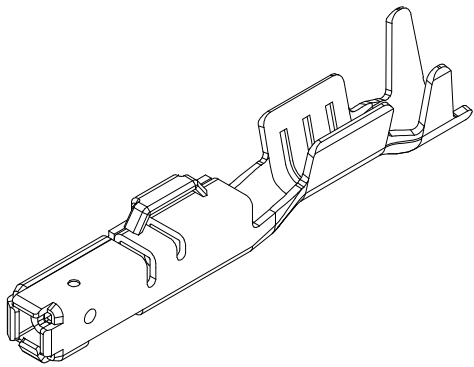


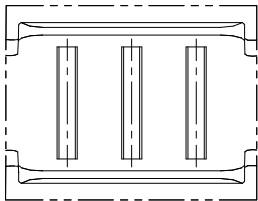
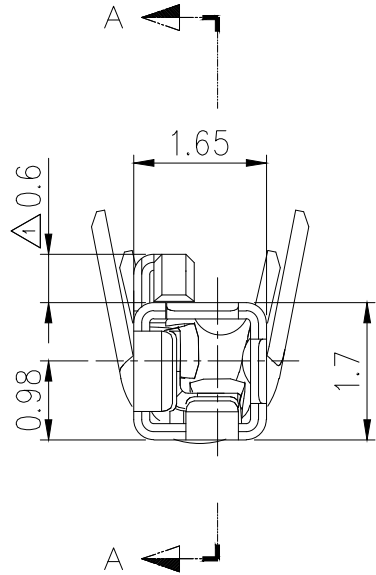
PART NO. SEE TABLE

CUSTOMER DRAWING

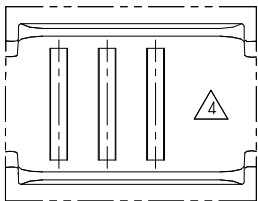
DIMENSIONS IN MM



3D - VIEW  
(S=5/1)



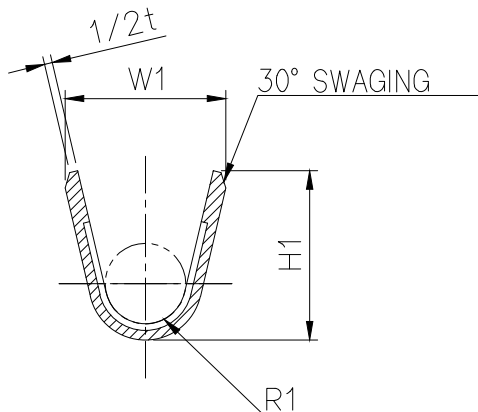
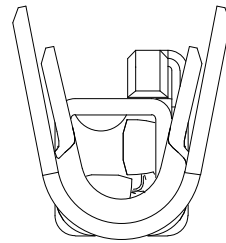
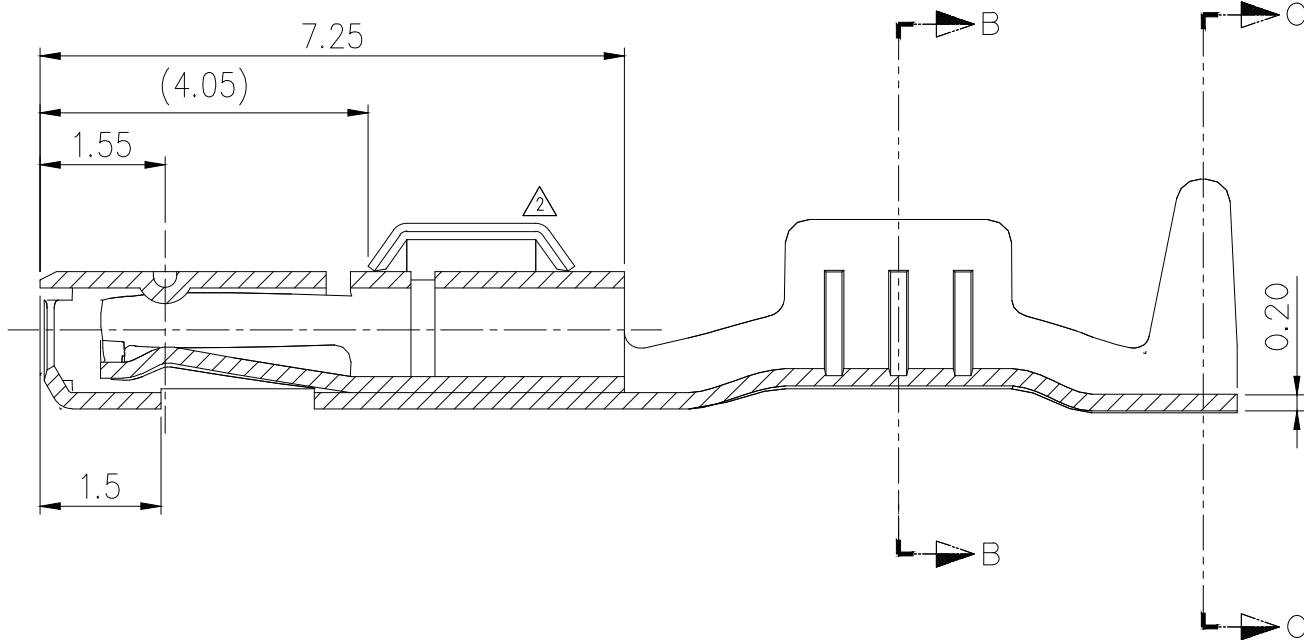
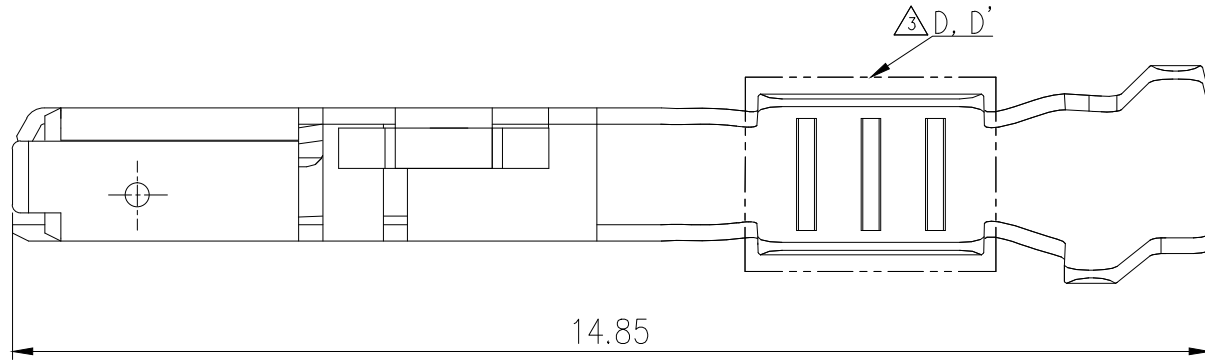
DETAIL D  
(731068-3)



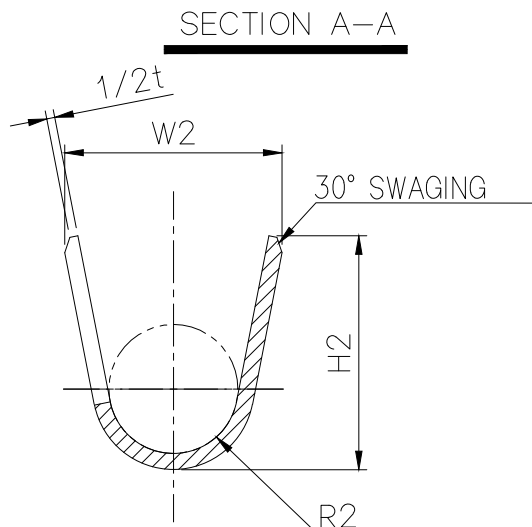
DETAIL D'  
(731536-3)

3

| PART NO. \ BARREL | WIRE RANGE (SQ)   | WIRE BARREL |     |     | INSULATION BARREL |      |     |
|-------------------|-------------------|-------------|-----|-----|-------------------|------|-----|
|                   |                   | W1          | H1  | R1  | W2                | H2   | R2  |
| ST731068-3        | 0.3 ~ 0.5         | 2.0         | 2.1 | 0.5 | 2.7               | 2.9  | 0.8 |
| ST731536-3        | CHFUS 0.13 ~ 0.22 | 1.5         | 1.6 | 0.2 | 2.22              | 2.06 | 0.6 |



SECTION B-B



SECTION C-C

GENERAL TOLERANCE (TERMINAL)

USED ON

| 10MAX | 20MAX | 45MAX | ANGLE | ECCENT |  |
|-------|-------|-------|-------|--------|--|
| ±0.2  | ±0.25 | ±0.3  | ±30'  | 0.1    |  |

주 기

- 1.지시하지 않은 반경 R은 0.2으로 한다.
- 2.지시하지 않은 모따기 C는 0.1으로 한다.
- 3.기능상 유해한 BURR 및 변형 등이 없을것.
4. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDFs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 용도 농도를 초과해서는 안된다.

NOTE

1. UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.2 RADIUS.
2. UNLESS OTHERWISE SPECIFIED ALL CHAMFER TO BE 0.1
3. MUST BE FREE OF BURR AND IMPERFECTION THAT AFFECT FUNCTION.
4. HAZARDOUS SUBSIANCES IN PARIS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHOULD NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

APPROVED

2021-01-07

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

ISSUE MARK

|                                                                                       |                       |                          |      |      |            |                                 |  |                     |                                                                                       |                    |  |  |
|---------------------------------------------------------------------------------------|-----------------------|--------------------------|------|------|------------|---------------------------------|--|---------------------|---------------------------------------------------------------------------------------|--------------------|--|--|
|                                                                                       |                       |                          |      |      |            | MATERIAL                        |  | COPPER-ALLOY        |  | KOREA ELECTRIC     |  |  |
|  | ECO-2005-182 근거 재 작성  | L.J.H                    | HJE  | CKY  | 19.MAY.'20 | FINISH                          |  | PRE-TIN             |                                                                                       | TERMINAL CO., LTD. |  |  |
|  | ECO-2002-075 근거 재 작성  | L.J.H                    | HJE  | CKY  | 06.FEB.'20 | WIRE RANGE                      |  | SEE TABLE           | CLASS                                                                                 | 064                |  |  |
|  | ECO-1111-044 근거 재 작성  | K.B.S                    | LDG  | HSH  | 08.NOV.'11 | INSULATION                      |  | SEE TABLE           | TYPE                                                                                  | REC.               |  |  |
|  | 설계사양변경(S100312)근거 재작성 | K.J.S                    | LDG  | BHS  | 07.DEC.'10 |                                 |  |                     |                                                                                       |                    |  |  |
| LTR                                                                                   | REVISION RECORD       | DR.                      | CHK. | APP. | DATE       | TOLERANCE<br>EXCEPT<br>AS NOTED |  | SEE TABLE           | SCALE                                                                                 | PART NO.           |  |  |
| DR.                                                                                   | KANG, J.S 27.JUL.'09  | CHK. HEO, M.S 27.JUL.'09 |      |      |            |                                 |  |                     | 10/1                                                                                  | SEE TABLE          |  |  |
| CHK.                                                                                  | BAE, H.S 27.JUL.'09   | APP. KIM, H 27.JUL.'09   |      |      |            |                                 |  | 064 FEMALE TERMINAL |                                                                                       |                    |  |  |

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