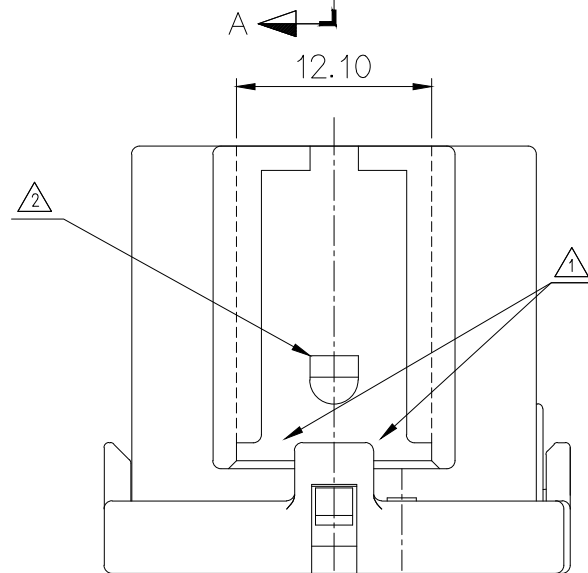
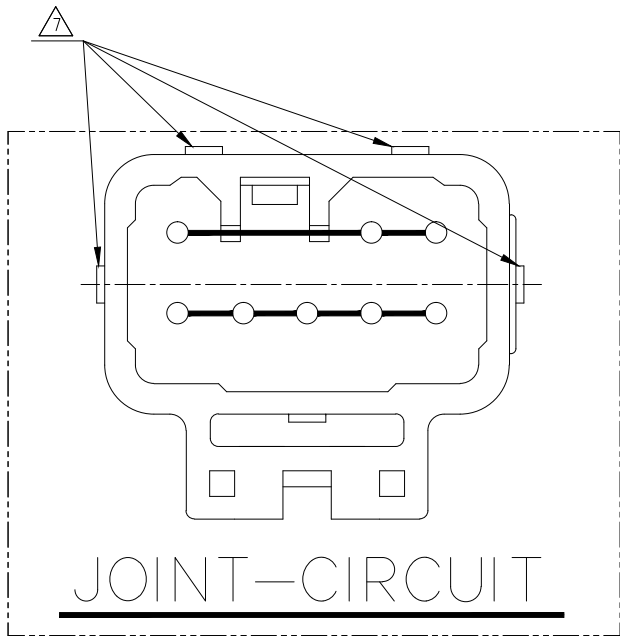
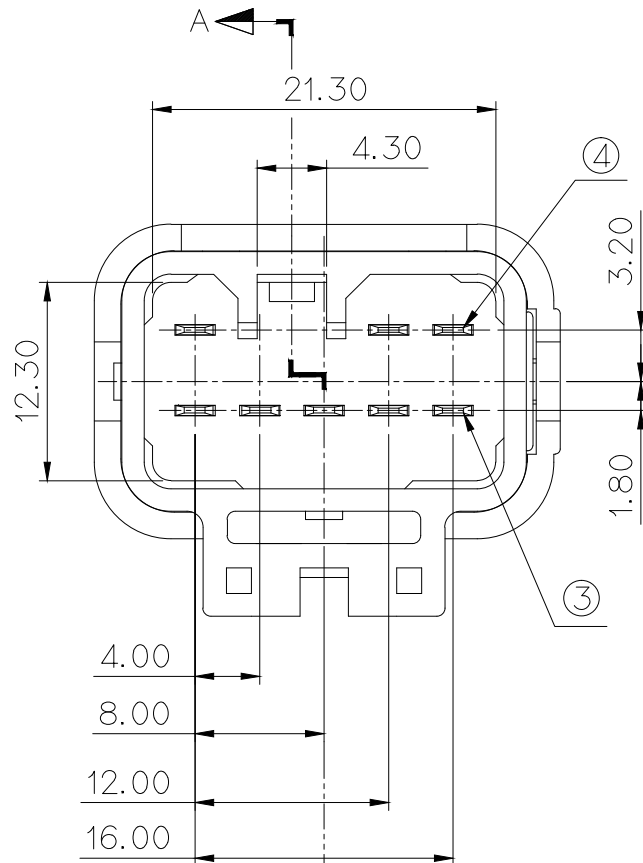
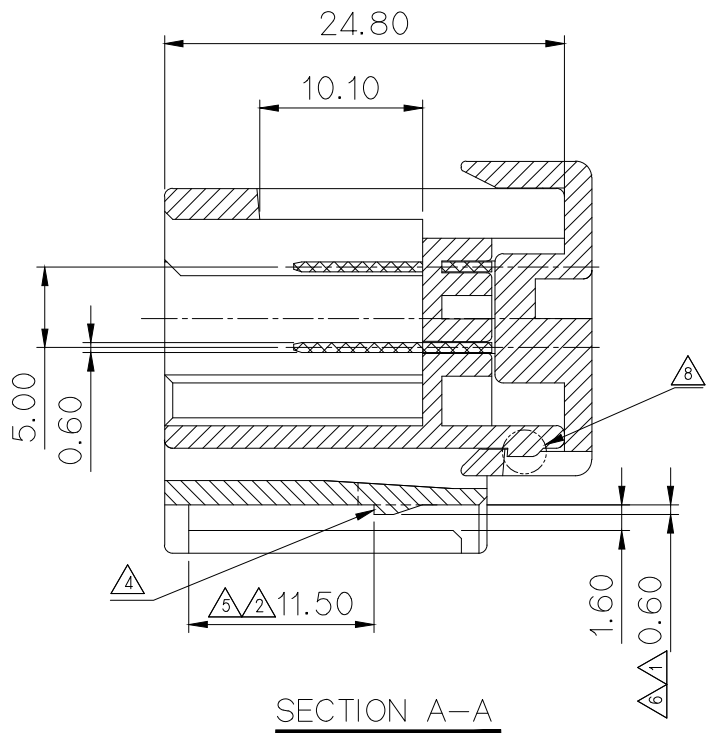
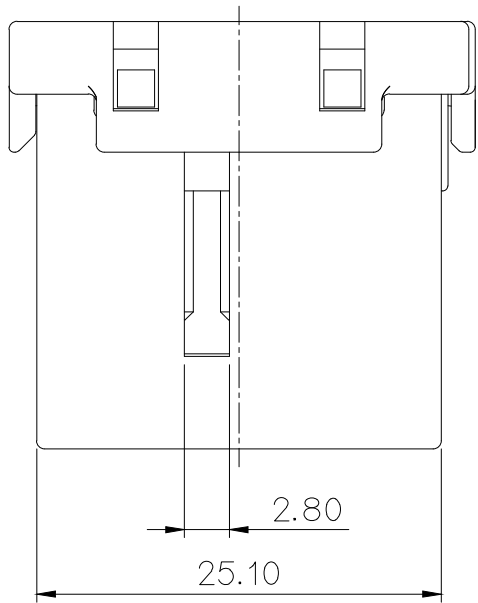


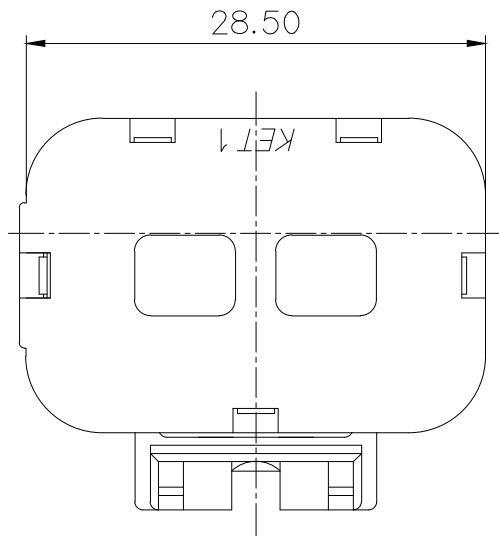
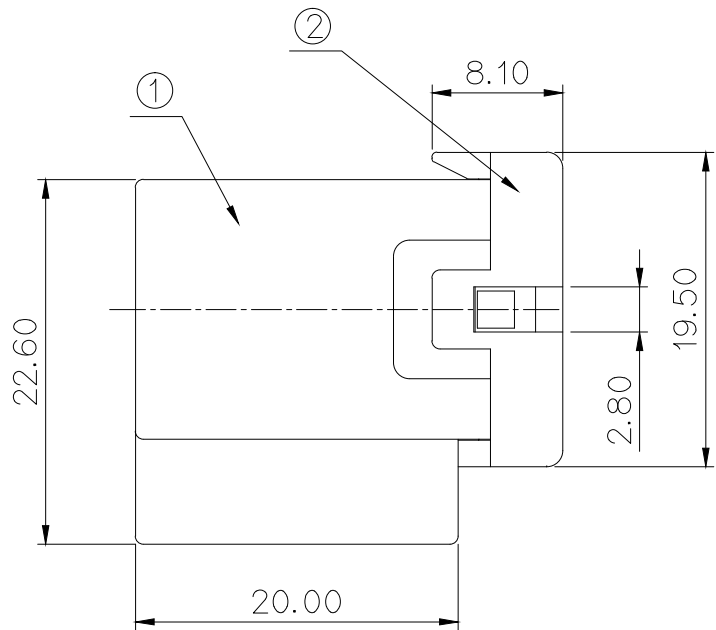
NOTE

1. MUST BE FREE OF BURR, WELDLINE  
AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE CONNECTOR : MG651050, MG612231
3. APPLICABLE CLIP : 090II CLIP
4. 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.



| GENERAL TOLERANCE (HOUSING) |        |         |         |        |       |        | USED ON |
|-----------------------------|--------|---------|---------|--------|-------|--------|---------|
| 10 MAX                      | 50 MAX | 100 MAX | 250 MAX | 250 VR | ANGLE | ECCENT |         |
| ±0.2                        | ±0.3   | ±0.55   | ±0.95   | ±1.4   | ±30'  | 0.1    |         |

|     |            |                         |          |         |
|-----|------------|-------------------------|----------|---------|
| ④   | ST791448-3 | 090II JOINT TAB 3P      | BRASS    | PRE-TIN |
| ③   | ST791447-3 | 090II JOINT TAB 5P      | BRASS    | PRE-TIN |
| ②   | MG672488-7 | 090II JOINT 8P R/HOLDER | PBT      | BROWN   |
| ①   | MG673308-7 | 090II JOINT 8P HOUSING  | PBT      | BROWN   |
| NO. | PART NO.   | PART NAME               | MATERIAL | FINISH  |



주 기

1. 기능상 유해한 BURR 및 WELDLINE등이 없을것.
2. 적용 CONNECTOR : MG651050, MG612231
3. 적용 CLIP : 090II CLIP
4. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴,  
6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS  
법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

|      |                                               |      |      |      |           |
|------|-----------------------------------------------|------|------|------|-----------|
| ⑧    | ECO-2001-143 근거 도면 제작성                        | SDI  | KSC  | CJH  | '20.01.13 |
| ⑦    | ECO-1711-112 근거 도면 제작성                        | JH   | NKT  | CJH  | '17.11.08 |
| ⑥    | ECO-1710-196 근거 도면 제작성                        | JH   | NKT  | CJH  | '17.10.24 |
| ⑤    | ECO-1709-096 근거 도면 제작성                        | JH   | NKT  | CJH  | '17.09.08 |
| ④    | ECO-1707-288 근거 도면 제작성                        | JH   | NKT  | CJH  | '17.07.18 |
| ③    | ECO-1610-046 근거 도면 제작성                        | YTK  | CJH  | LSY  | '16.10.12 |
| ②    | CLIP 매칭 부 유격 축소<br>(ECO-1409-006) 근거          | ASY  | HYJ  | LSY  | '14.09.01 |
| ①    | 설계시양변경(S070017)근거 도면 제작성<br>(CLIP LOCK부 형상변경) | KBS  |      |      | '07.01.23 |
| LTR  | REVISION RECORD                               | DR.  | CHK. | APP. | DATE      |
| DR.  | KYM 04.10.06                                  | CHK. |      |      |           |
| CHK. | KKJ 04.10.08                                  | APP. |      |      | 10/9      |

|                                          |  |              |                                                                                                                            |
|------------------------------------------|--|--------------|----------------------------------------------------------------------------------------------------------------------------|
| MATERIAL                                 |  | SEE TABLE    |  KOREA ELECTRIC<br>TERMINAL CO., LTD. |
| FINISH                                   |  | SEE TABLE    |                                                                                                                            |
| WIRE RANGE                               |  |              | CLASS                                                                                                                      |
| INSULATION                               |  |              | TYPE                                                                                                                       |
| TOLERANCE<br>EXCEPT<br>AS NOTED          |  | SCALE<br>2/1 | PART NO.<br>MG643398-7                                                                                                     |
| PART NAME<br>090II JOINT 8P ASSY (3P+5P) |  |              |                                                                                                                            |

APPROVED

2020-12-11

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