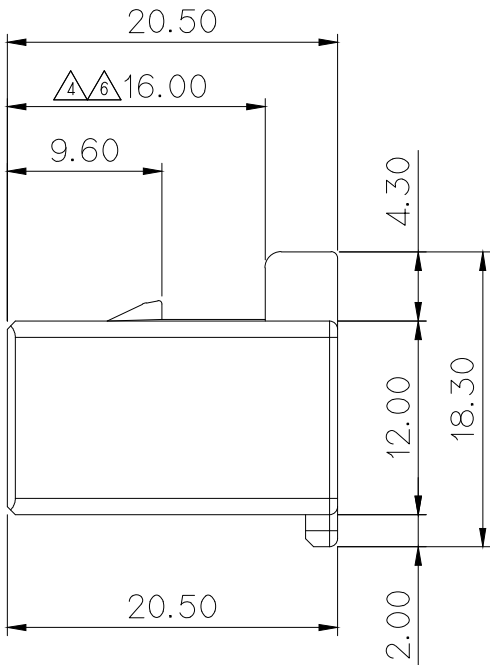
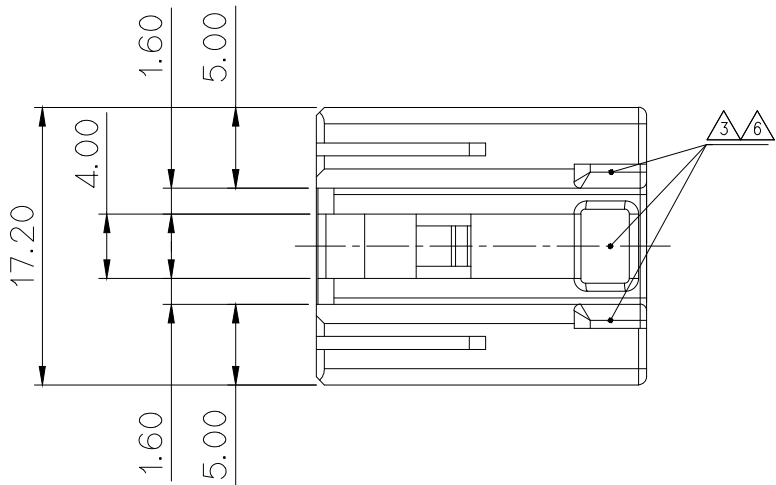
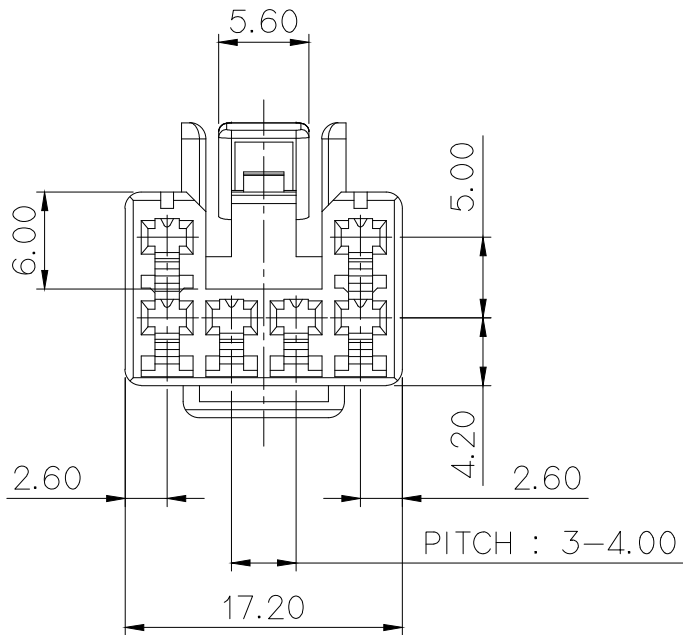
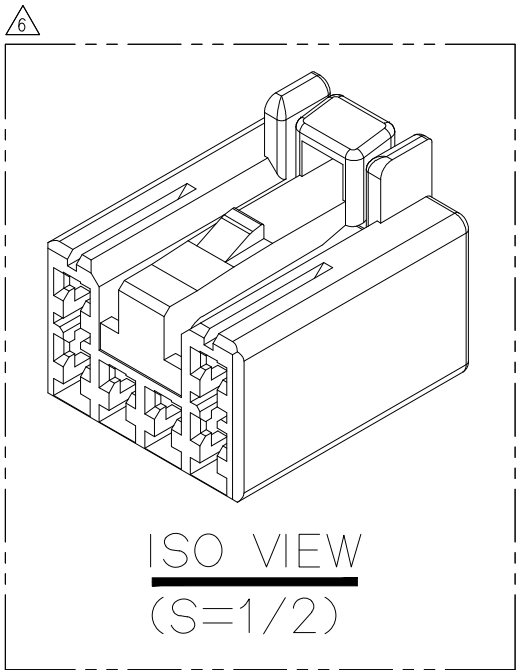




| GENERAL TOLERANCE (HOUSING) |       |        |        |       |       |        | USED ON |
|-----------------------------|-------|--------|--------|-------|-------|--------|---------|
| 10MAX                       | 50MAX | 100MAX | 250MAX | 250VR | ANGLE | ECCENT |         |
| ±0.2               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

| NO.   | MATERIAL | COLOR       |
|-------|----------|-------------|
| * 0   | NYLON 66 | NATURAL     |
| 1     |          | RED         |
| △* 2  |          | BLUE        |
| 20    |          | JADE        |
| △2* 3 |          | YELLOW      |
| △6* 4 |          | GRAY        |
| 40    |          | DARK GRAY   |
| 41    |          | LIGHT GRAY  |
| △2* 5 |          | BLACK       |
| * 6   |          | DARK GREEN  |
| 7     |          | BROWN       |
| 8     |          | LIGHT GREEN |
| 9     |          | MAGENTA     |
| 11    |          | ORANGE      |

주 기

- 기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 적용 HOUSING : MG620153
- 적용 TERMINAL : ST730365, ST730366
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE HOUSING : MG620153
- APPLICABLE TERMINAL : ST730365, ST730366
- 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

APPROVED

2021-10-21

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

ISSUE MARK

**KET** KOREA ELECTRIC  
**ENGINEERED** TERMINAL CO., LTD.

MATERIAL SEE TABLE

FINISH SEE TABLE

WIRE RANGE

INSULATION

TOLERANCE  
EXCEPT  
AS NOTED

PART NAME

CLASS 7123-1630

TYPE 2FB-6F

PART NO. MG610152

2.3mm PLUG HSG, 6P

|      |                                                 |           |      |          |           |
|------|-------------------------------------------------|-----------|------|----------|-----------|
| △6   | ECO-2106-153 근거 도면 재작성                          | SDI       | KSC  | HYJ      | '21.06.18 |
| △3   | ECO-1801-063 근거 도면 재작성<br>(언더컷 발생에 따른 도면현실화)    | KJC       | HYJ  | CJH      | '18.01.08 |
| △4   | ECO-1510-298 근거 도면 재작성<br>(눌림방지 및 LOCK 탄성 추가개선) | KCS       | CKY  | LSY      | '15.10.20 |
| △3   | ECO-1509-410 근거 도면 재작성<br>(눌림방지 및 LOCK 탄성 개선)   | KCS       | CKY  | LSY      | '15.09.30 |
| △2   | ECO-1501-089 근거 도면 재작성<br>(클리품번 추가)             | CHW       | HYJ  | LSY      | '15.01.09 |
| △1   | 시방변경 990013근거 (3곳)                              | 植         |      | JJH      | '99.01.28 |
| LTR  | REVISION RECORD                                 | DR.       | CHK. | APP.     | DATE      |
| DR.  | LUNJ                                            | '88.01.07 | CHK. |          |           |
| CHK. | JWK-K                                           | '88.01.07 | APP. | WATANABE | '88.01.07 |