

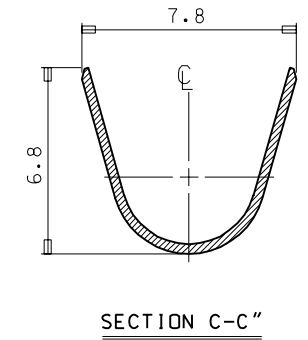
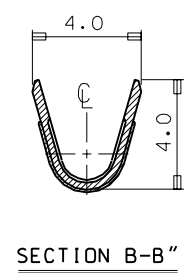
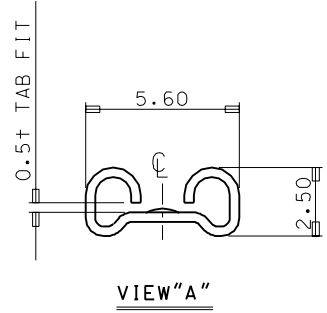
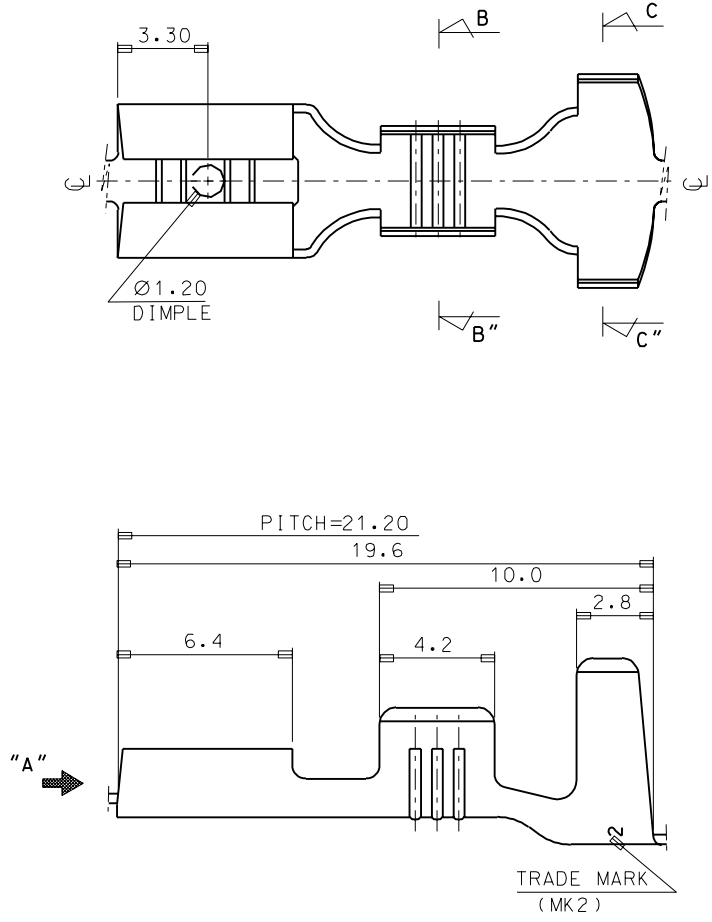
DO NOT SCALE DRAWING  
DIMENSION IN METRIC

PROJECT NO.

SIMILAR ITEM

EDP NO.

ENG. NO  
SD 35718-15\*0



- NOTES
- 1. MATERIAL: BRASS , 0.35THICKNESS
  - 2. FINISH: 35718-1500: UNPLATED  
35718-1510: POST-TIN PLATED
  - 3. RECOMMENDED LENGTH OF WIRE STRIP IS 6.2-6.7

|     |                 |        |            |         |          |             |             |                         |                         |                            |            |                  |                                   |                           |                                                                                                            |       |
|-----|-----------------|--------|------------|---------|----------|-------------|-------------|-------------------------|-------------------------|----------------------------|------------|------------------|-----------------------------------|---------------------------|------------------------------------------------------------------------------------------------------------|-------|
|     |                 |        |            |         |          | ASS'Y PART  |             | QTY/REEL OR PACK        | SURFACE AREA            | MATERIAL                   |            | SEE NOTES        | WIRE RANGE                        | GENERAL TOLERANCES        |  MOLEX-KOREA CO.,LTD. |       |
|     |                 |        |            |         |          | DESCRIPTION | ENG.NO.     | 4,000 0'ty / reel       | MM <sup>2</sup>         | DIMENSION CLASSIFICATION   |            |                  | AWG: #14                          | DIM. : ±0.30              |                                                                                                            |       |
|     |                 |        |            |         |          |             |             |                         |                         | ■♥: CRITICAL    ☒: MAJOR   |            |                  | MM <sup>2</sup> : #10             | ANGLE : ±0.20             |                                                                                                            |       |
|     |                 |        |            |         |          | ///         | ///         | DIE NO.    ///          | LAYOUT NO.    ///       | □: MINOR    ( ): REFERENCE |            |                  |                                   | REVISE ONLY ON CAD SYSTEM |                                                                                                            |       |
|     |                 |        |            |         |          |             |             | WIRE CRIMP WIDTH    /// | INS. CRIMP WIDTH    /// | DRAWN BY                   | CHK'D BY   | INSULATION RANGE | TITLE: .187 SLIP-ON RECEPTACLE(L) |                           |                                                                                                            |       |
|     |                 |        |            |         |          |             |             |                         |                         | W. Y. YANG                 | B. K. CHOI |                  | 1 of 1                            |                           |                                                                                                            |       |
| A   | CAD REDRAWING   | 93-011 |            | 93.5.24 |          |             |             |                         |                         |                            |            |                  |                                   |                           |                                                                                                            |       |
| LTR | REVISION RECORD | ECN    | DR. / CHK. | DATE    | DIE FEED | APPL FEED   | WBDW    /// | IBDW    ///             | APP'D BY                | SCALE                      | 6:1        | Ø 4.4-5.3        | ENG.NO.                           | SD 35718-15*0             |                                                                                                            | REV A |