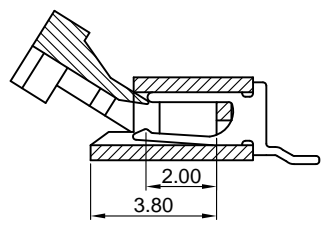
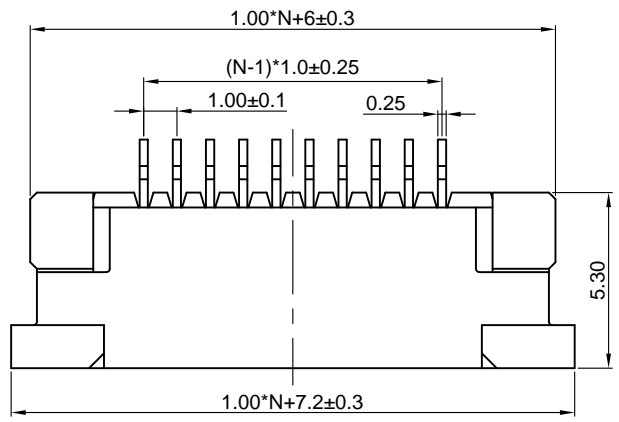
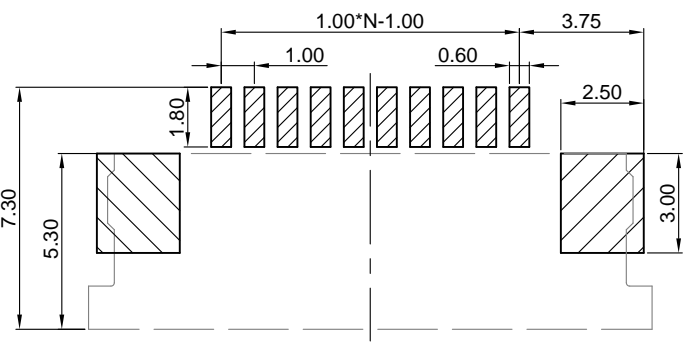
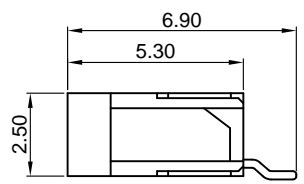
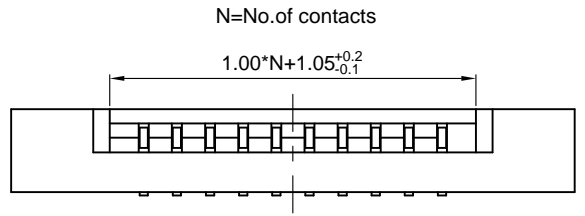


|      |   |
|------|---|
| Dept |   |
| Qty  |   |
| DC   | 1 |
| ED   | 1 |
| IE   | 1 |
| ISO  | 1 |
| PD   | 1 |
| R&D  | 1 |
| SD   | 1 |
| QA   | 1 |
| QC   | 1 |
| QE   | 1 |

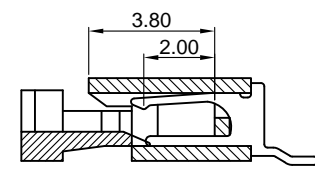
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Lower Contact Side



Recommend PCB layout  
(Tolerance:±0.05)



Upper Contact Side

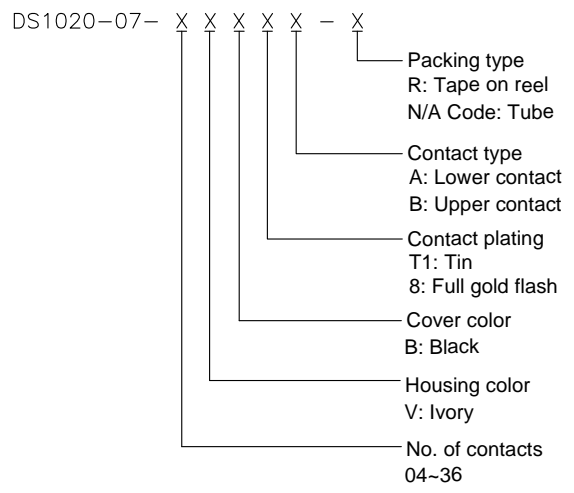


(Series Image-Reference Only)

| REV. | DESCRIPTION    | DRAWN         | CHECKED | APPROVED      |
|------|----------------|---------------|---------|---------------|
| A    | NEW RELEASE    | YCH 09/04/08' |         | LJC 09/04/08' |
| D    | DRAWING UPDATE | JLZ 01/10/16' |         |               |

NOTES:

- Materials
  - 1.1 Insulator:thermoplastic(UL 94V-0).
  - 1.2 Contact:Copper alloy.
- Specification
  - 2.1 Temperature:-20~+85°C.
  - 2.2 Contact resistance:30mΩ max.
  - 2.3 Insulation resistance:100MΩ min.
  - 2.4 Dielectric withstanding voltage:AC 100V per minute.
- Product number code:



|                   |       |                       |        |  |    |                  |                      |
|-------------------|-------|-----------------------|--------|--|----|------------------|----------------------|
| GENERAL TOLERANCE |       | ANGLE TOLERANCE       |        | PROJECTION   |    | TITLE            | 1.00mm FPC Connector |
| X.                | ±0.60 | X.                    | ±5°    | UNITS  | mm | ZIF R/A SMT Type |                      |
| .X                | ±0.38 | .X                    | ±3°    | SHEET SIZE   | A4 | SERIES           | DS1020-07 SERIES     |
| .XX               | ±0.25 | .XX                   | ±2°    | <b>晨翔电子有限公司</b><br><b>CONNFLY ELECTRONIC CO. LTD</b> |    |                  |                      |
| DRAWING TYPE      |       | CUSTOMER              |        |  |    |                  |                      |
| SCALE             | 1:1   | SHEET                 | 1 OF 1 |  |    |                  |                      |
| DRAWING NO.       |       | C-DS1020-07-XXXXX-X-D |        |  |    |                  |                      |

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