

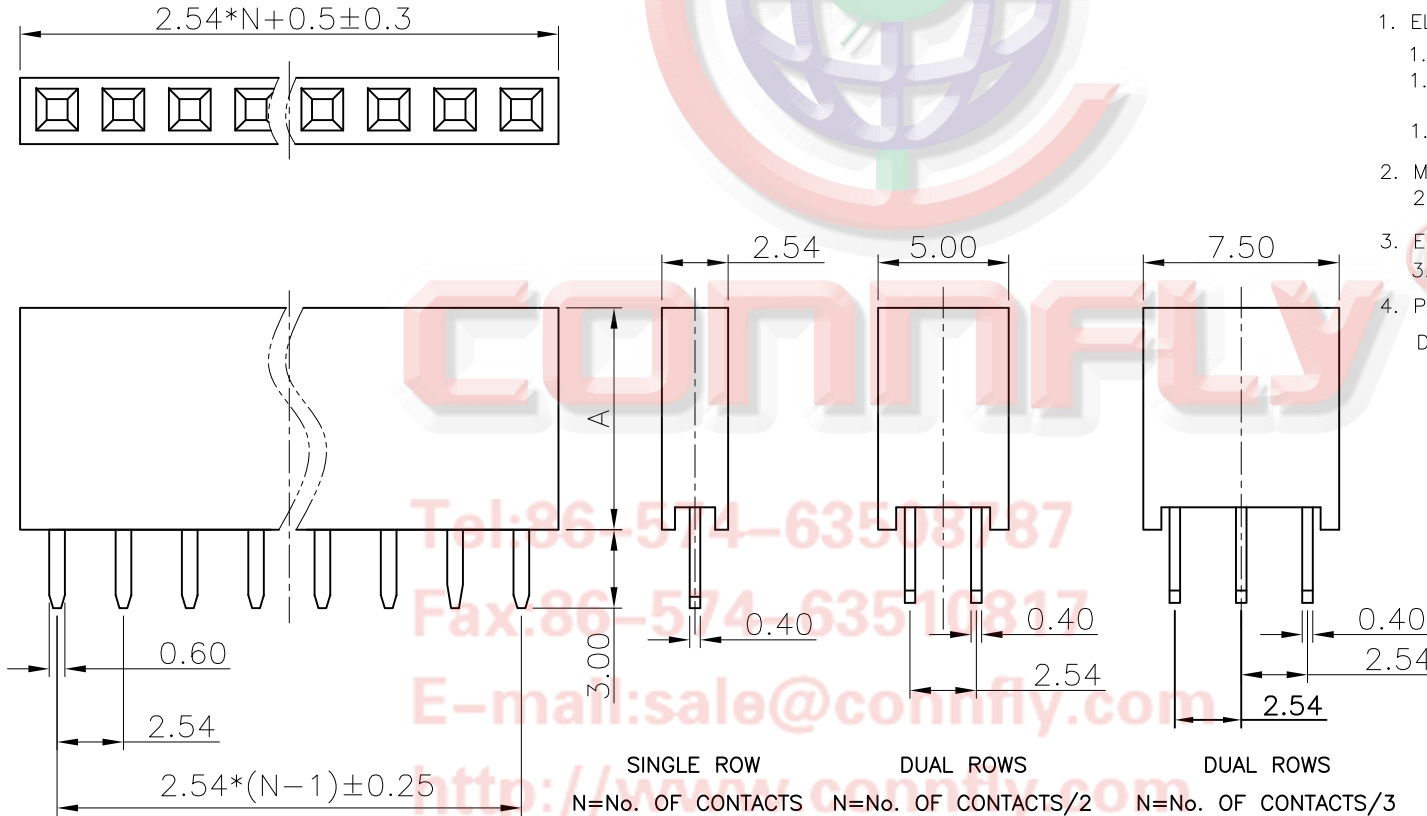
| REV. | DESCRIPTION        | DRAWN         | CHECKED | APPROVED      |
|------|--------------------|---------------|---------|---------------|
| A    | NEW RELEASE        | YCH 10/22/09' | ~       | LJC 10/22/09' |
| B    | Drawing correction | JLZ 02/10/15' | ~       |               |
|      |                    |               |         |               |

NOTES:

- ELECTRICAL CHARACTERISTICS:
  - CONTACT RESISTANCE: 20mΩ Max. INITIAL.
  - DIELECTRIC WITHSTANDING VOLTAGE: 500V AC(rms) FOR 1 MINUTE.
  - INSULATION RESISTANCE: 1000MΩ Min.
- MECHANICAL CHARACTERISTICS:
  - CONTACT RETENTION FORCE: 500gf Min.
- ENVIRONMENT CHARACTERISTICS:
  - TEMPERATURE RANGE: -40°C ~ +105°C.
- PRODUCT NUMBER CODE:

DS1023- X X X X

- PROFILE HEIGHT(DIM A)
  - 1: 8.5mm
  - 2: 5.0mm
- CONTACT PLATING
  - F1: FULL GOLD FLASH
  - 2: NICKEL + GOLD FLASH
- MOUNTING TYPE
  - S: Straight TYPE
- No.OF CONTACTS
  - 1\*1-1\*40
  - 2\*2-2\*40
  - 3\*3-3\*40



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|                   |                 |   |    |                                  |                     |       |
|-------------------|-----------------|---|----|----------------------------------|---------------------|-------|
| GENERAL TOLERANCE | ANGLE TOLERANCE | PROJECTION  |    | TITLE                            | FEMALT HEADER PITCH |       |
| X. ±0.60          | X. ±5°          | UNITS   | mm | 2.54mm V/T SINGLE/DUAL ROWS TYPE |                     |       |
| .X ±0.38          | .X ±3°          | SHEET SIZE  | A4 | SERIES                           | DS1023 SERIES       |       |
| .XX ±0.25         | .XX ±2°         | 晨翔电子有限公司<br><b>CONNFLY CONNFLY ELECTRONIC CO. LTD</b> |    |                                  |                     |       |
| DRAWING TYPE      | CUSTOMER        |   |    |                                  |                     |       |
| SCALE             | 1:1             |   |    |                                  |                     | SHEET |
| DRAWING NO.       | C-DS1023-XXX1-B |   |    |                                  |                     |       |