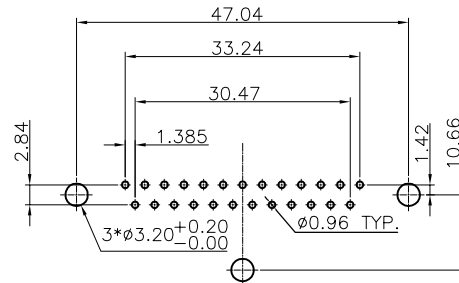
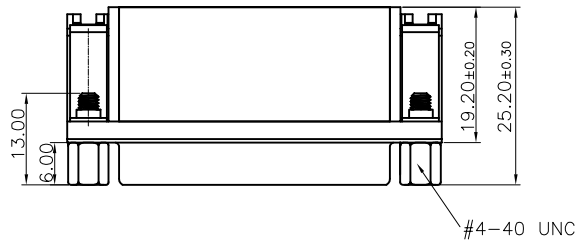
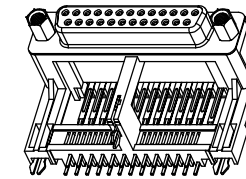


The product using material and processing must conform to the "WI-PZ-001"HSF technical standard control requirements



P.C.B. LAYOUT(TOP VIEW)



SCALE: 1:2

NOTE:

1.MATERIAL SPECIFICATION:

- 1-1.HOUSING: PBT+30%G/F UL94V-0 BLACK
- 1-2.CAP : PBT+30%G/F UL94V-0 BLACK
- 1-3.CONTACTS: BRASS C2680
- 1-4.SHELL: SPCC
- 1-5.BOARD LOCK: SPCC
- 1-6.SCREW: SPCC

2.PLATING:

- 2-1.CONTACT:  
G/F PLATING ON CONTACT AREA,  
100u" MATTE TIN PLATED ON SOLDER TAILS  
50u" NICKEL PLATED UNDER OVERALL.

- 2-2.SHELL: 80u"NICKEL
- 2-3.BOARD LOCK: Sn100u"
- 2-4.SCREW: 80u"NICKEL

3.ELECTRICAL PERFORMANCE:

- 3-1.CURRENT RATING: 3A
- 3-2.VOLTAGE RATING: 250V MAX
- 3-3.CONTACT RESISTANCE: 30mΩ Max.
- 3-4.INSULATION RESISTANCE: 1000MΩ MIN
- 3-5.DIELECTRIC WITHSTANDING VOLTAGE: 1000V AC Min

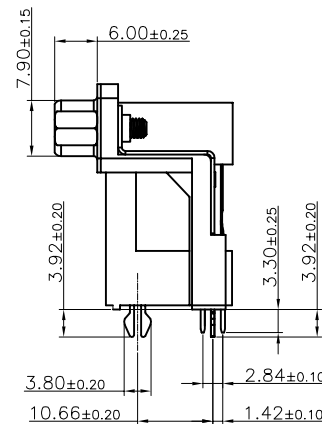
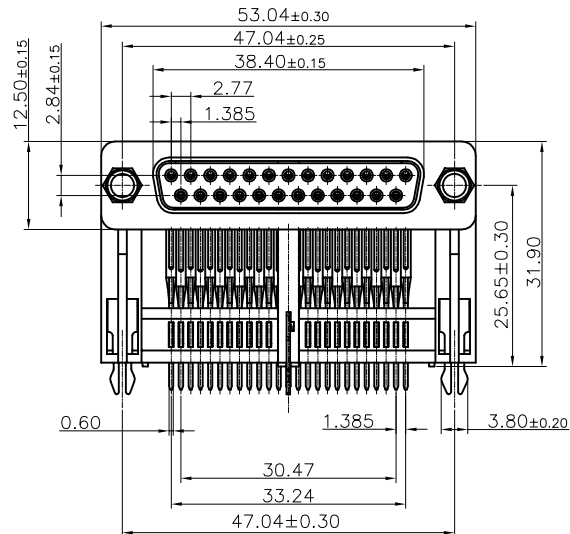
4.ENVIRONMENTAL PERFORMANCE:

- OPERATING TEMPERATURE: -55°C~+105°C.

5.P/N ORDER:

WLDBF9-25 1 X X 0 62-114

PLATING: 1-G/F COLOUR: A-BLACK



| REV. | REVISION RECORD | DATE     |          | GENERAL TOLERANCES |          | SCALE:<br>1:1 | NAME        | DATE     | PART.NO:<br>WLDBF9-251XX062-114         | DWG.NO:<br>ENDE05 |  |
|------|-----------------|----------|----------|--------------------|----------|---------------|-------------|----------|-----------------------------------------|-------------------|--|
|      |                 |          |          | LINEAR             | ANGLES   |               |             |          |                                         |                   |  |
| A0   | NEW RELEASE     | 21.01.13 |          | 0.0±0.35           | X°REF±6° | APPROVED      | Wang_jr     | 21.01.13 |                                         |                   |  |
|      |                 |          | UNIT:mm  | 0.00±0.25          | X°±3°    | DESIGNER      | Han_Gao     | 21.01.13 | TITLE:<br>DR HIGH 25F 90°DIP Lock Screw |                   |  |
|      |                 |          | SIZE: A4 | 0.000±0.10         | X°X' ±2° | DRAWN         | Zijun_Huang | 21.01.13 |                                         |                   |  |

WanLian Teconology Co., Ltd

REV: A0 SHEET: 1/1