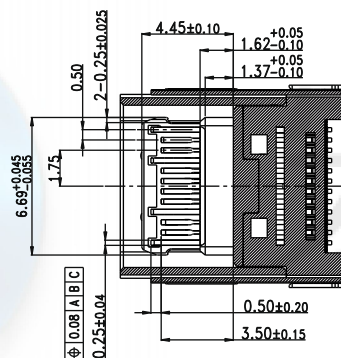
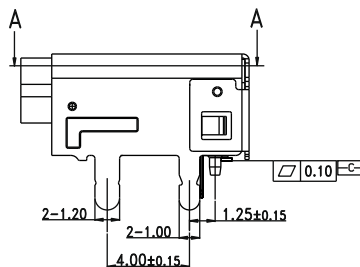
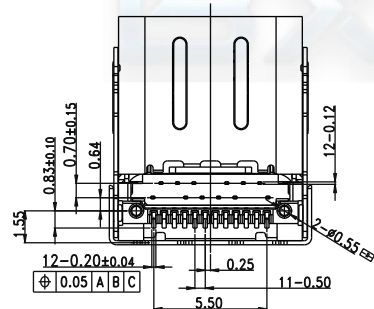
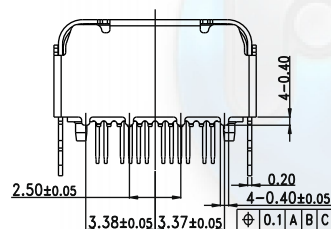
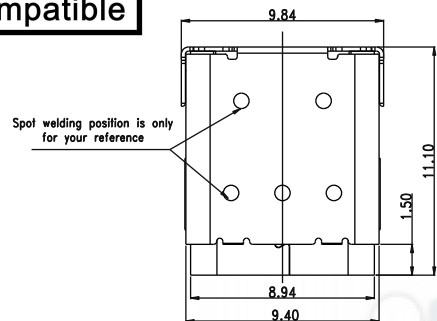
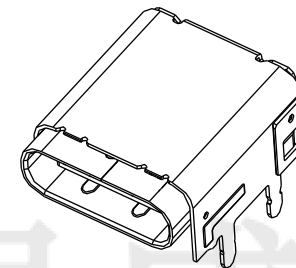
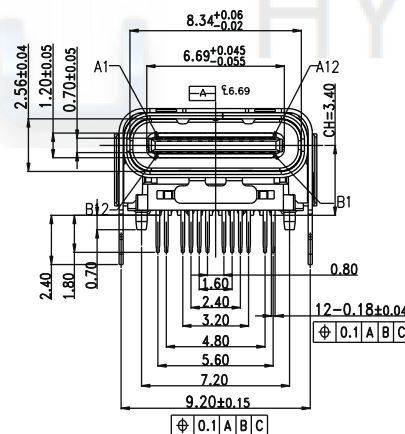


ROHS  
Compatible



SECTION A-A



U5 261- 24P x 3.4H 11.1L  
↓ ↓ ↓ ↓ ↓  
名称 流水号 PIN位 N;母座 H;CH L;长度

|      |                 |      |                  |                                                                           |
|------|-----------------|------|------------------|---------------------------------------------------------------------------|
| 6    | OUTER-SHELL     | 1    | STAINLESS STEEL  | SOLDER NICKEL: 50U" MIN                                                   |
| 5    | INNER-SHELL     | 1    | STAINLESS STEEL  | SOLDER NICKEL: 50U" MIN                                                   |
| 4    | TOP TERMINAL    | 1    | COPPER ALLOY     | MATING AREA:AU 15u"<br>SOLDER TAIL:MATTE TIN 50 MIN, 50u" NICKEL OVERALL. |
| 3    | BOTTOM TERMINAL | 1    | COPPER ALLOY     | MATING AREA:AU 15u"<br>SOLDER TAIL:MATTE TIN 50 MIN, 50u" NICKEL OVERALL. |
| 2    | MID PLATE       | 1    | STAINLESS STEEL  | SOLDER NICKEL: 50U" MIN                                                   |
| 1    | MAIN HOUSING    | 1    | HIGH TEMPERATURE | BLACK                                                                     |
| ITEM | DESCRIPTION     | Q'TY | MATERIAL         | FINISH                                                                    |

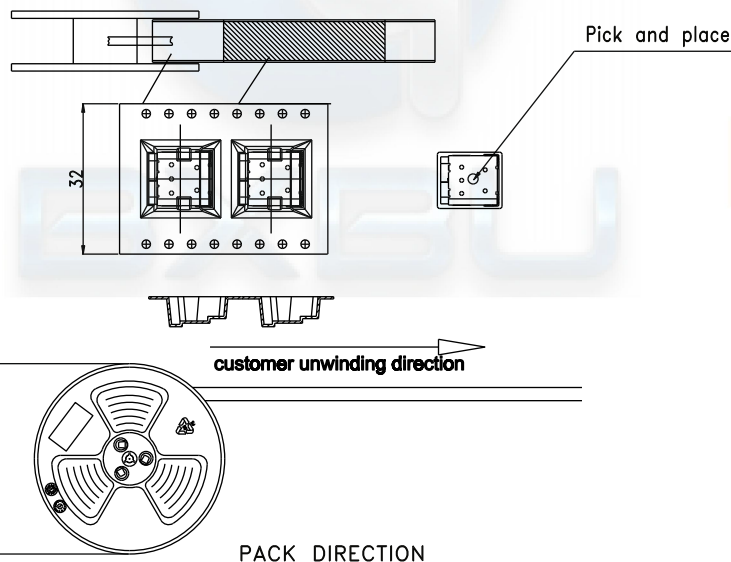
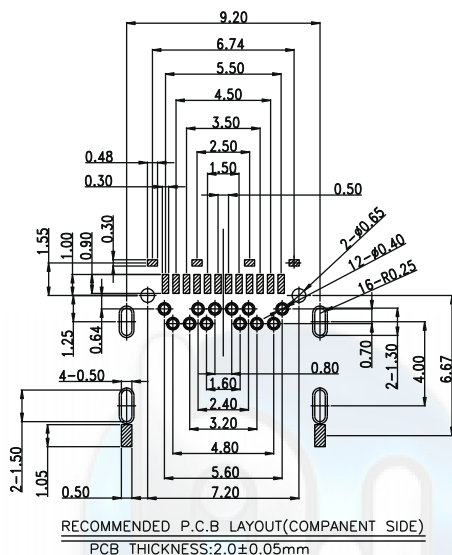
BILL OF MATERIAL

|          |               |       |               |                      |                                  |
|----------|---------------|-------|---------------|----------------------|----------------------------------|
| DESIGN   | Li Jinwei     | SCALL |               | ⌀                    | DRAWG NO.                        |
| DRAWING  | Wu Qifa       | UNIT  | mm            | TOLERANCE            | U5261-24PN3.4H11.1L              |
| CHECK    | Zheng Jinxian | SIZE  | A4: 210 * 297 | X.X ±0.30 X.°±2°     | TITLE:                           |
| APPROVAL | Liu Xiaohong  | DATE  | 2020-06-10    | .XX ±0.20 .X°±1°     | 24P 板上四脚插板STM + DIP CH=3.4 11.1L |
|          |               |       |               | .XXX ±0.10 .XX°±0.5° |                                  |



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NOTES:

- 1.MATERIAL :SEE TABLE
- 2.COPLANARITY : 0.10 Max.
- 3.ELECTRICAL CHARACTERISTICS  
LOW LEVEL CONTACT RESISTANCE: 40mΩ Max  
INSULATION RESISTANCE:100MΩ MIN  
DIELECTRIC WITHSTANDING VOLTAGE:100 VAC:  
CONTACT CURRENT RATING:5A Max
- 4.MECHANICAL CHARACTERISTICS  
INSERTION FORCE: 5~20N  
EXTRACTION FORCE: 8~20N  
AFTER DURABILITY EXTRACTION FORCE: 6~20N
- 5.DURABILITY: 10000 CYCLES
- 6.PACKAGING TYPE: CARRIER TAPE.
- 7.SALT SPRAY : 24 HOURS

| Pin No | Signal Name | Mating Sequence | Pin No | Signal Name | Mating Sequence |
|--------|-------------|-----------------|--------|-------------|-----------------|
| A1     | GND         | First           | B12    | GND         | First           |
| A2     | TX1+        | Second          | B11    | RX1+        | Second          |
| A3     | TX1-        | Second          | B10    | RX1-        | Second          |
| A4     | Vbus        | First           | B9     | Vbus        | First           |
| A5     | CC1         | Second          | B8     | SBU2        | Second          |
| A6     | D+          | Second          | B7     | D-          | Second          |
| A7     | D-          | Second          | B6     | D+          | Second          |
| A8     | SBU1        | Second          | B5     | CC2         | Second          |
| A9     | Vbus        | First           | B4     | Vbus        | First           |
| A10    | RX2-        | Second          | B3     | TX2-        | Second          |
| A11    | RX2+        | Second          | B2     | TX2+        | Second          |
| A12    | GND         | First           | B1     | GND         | First           |
| SHELL  |             | GND             | SHELL  |             | GND             |

|          |               |       |               |                                                                               |                                  |
|----------|---------------|-------|---------------|-------------------------------------------------------------------------------|----------------------------------|
| DESIGN   | Li Jinwei     | SCALL |               | <br>TOLERANCE<br>X.X ±0.30 X.°±2°<br>.XX ±0.20 .X°±1°<br>.XXX ±0.10 .XX°±0.5° | DRAWG NO.                        |
| DRAWING  | Wu Qifa       | UNIT  | mm            |                                                                               | U5261-24PN3.4H11.1L              |
| CHECK    | Zheng Jinxian | SIZE  | A4: 210 * 297 |                                                                               | TITLE:                           |
| APPROVAL | Liu Xiaohong  | DATE  | 2020-06-10    |                                                                               | 24P 板上四脚插板STM + DIP CH=3.4 11.1L |



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