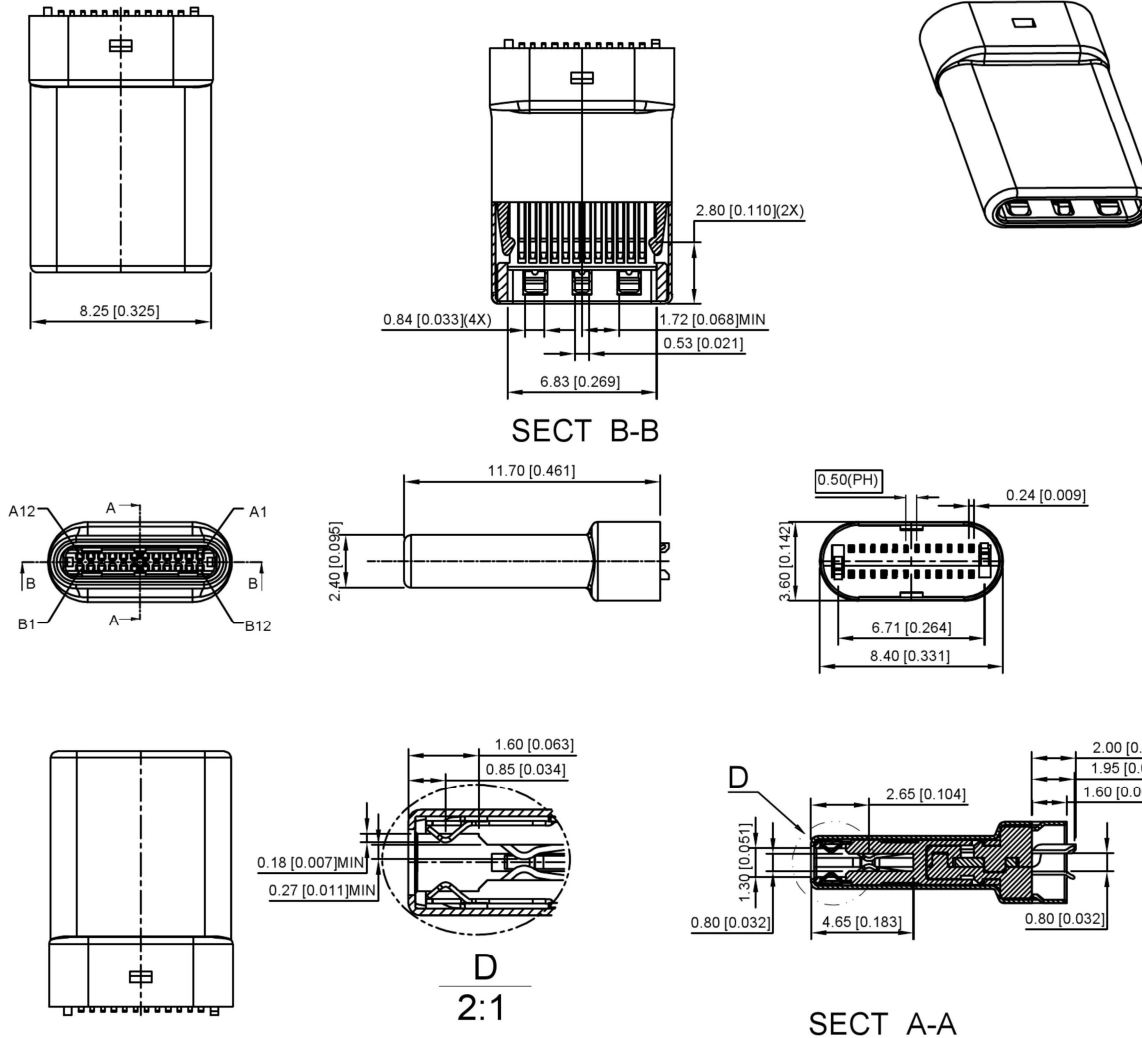


U261-24XN-4BS61

- 1:AU 1U"
- 2:AU 3U"
- 5:AU 15U"
- 6:AU 30U"

| | | | |
|---|-----------------|----------------|-----------------------|
| 6 | Shrapnel | SUS T=0.10mm | |
| 5 | Shell | SUS T=0.15mm | Ovep-plating:Cu Ni |
| 4 | Terminal | C5191 T=0.15mm | Ovep-plating:Au Ni/Sn |
| 3 | Latch | SUS T=0.3mm | |
| 2 | Housing | LCP | UL94-0 |
| 1 | Housing Stopper | LCP | UL94-0 |



| | | | |
|-----|-------------|-----|-------------|
| A1 | GND | B12 | GND |
| A2 | SSTXP1 | B11 | SSRXP1 |
| A3 | SSTXN1 | B10 | SSRXN1 |
| A4 | VBUS | B9 | VBUS |
| A5 | CC1 | B8 | SBU2 |
| A6 | DP1 | B7 | DN2 |
| A7 | DN1 | B6 | DP2 |
| A8 | SBU1 | B5 | CC2 |
| A9 | VBUS | B4 | VBUS |
| A10 | SSRXN2 | B3 | SSTXN2 |
| A11 | SSRXP2 | B2 | SSTXP2 |
| A12 | GND | B1 | GND |
| PIN | SIGNAL NAME | PIN | SIGNAL NAME |

REMARKS:

1 CONTACT INSERTION AND WITHDRAW FORCE:



- 1.1.Insertion force :5N-20N max.
- 1.2.Withdrawal force :8N-20N.
- 1.3.Durability :10000Cycles.

2.ELECTRIC PROPERTY:

- 2.1.Contact current rating:3A.
- 2.2.Dielectric Strength :100V AC (RMS)
- 2.3.Insulation Resistance :100 megaohms min.
- 2.4.Contact resistance
40mOhms MAX.FOR VBUS,GND AND OTHER CONTACT
50mOhms MAX.AFTER ENVIRONMENT TEST.

3.AMBIENT TEMPERATURE:

- 3.1.Operating temperature:-55°C to +85°C.

| | | | | | | | | | | | | |
|-----------------------|--|--|--|------------------------|------|---|------|--|---|---------------------------|-------|----------|
| | | | | ANGLAR | ±5° |  SWITCH CONNECTOR | DSND | | SCALE: N/A | MODEL TYPE: Type-C 3.1 | | |
| | | | | L ≤ 4 | ±0.2 | | DWN | | VIEW:  | PART NO.: | | |
| | | | | 4 < L ≤ 16 | ±0.3 | | CHKD | | UNIT: mm/in | DWG NO.: | | |
| | | | | 16 < L ≤ 63 | ±0.4 | | APPD | | SIZE: A4 | U261-24XN-4BS61 | | |
| | | | | L > 63 | ±0.5 | | | | | WEIGHT | SHEET | REVISION |
| REVISIONS | | | | UNSPECIFIED TOLERANCES | | KE SI DA ELECTRONIC TECHNOLOGY CO., LTD | | | | 1/1 | A0 | |
| WWW.BODONGKAIGUAN.NET | | | | WWW.CKJACK.COM | | | | | | | | |
| WWW.KSDKG.COM | | | | | | | | | | | | |