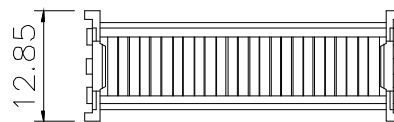
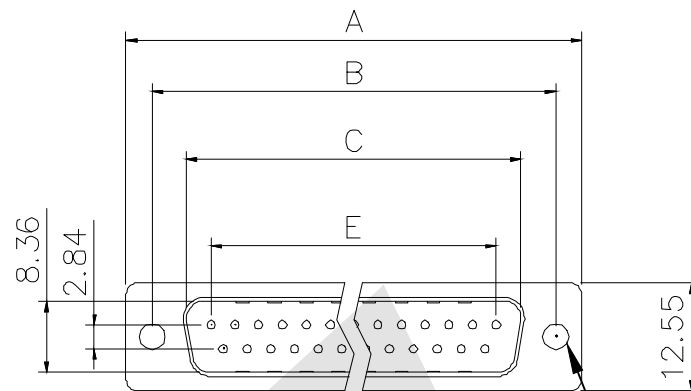


HSF

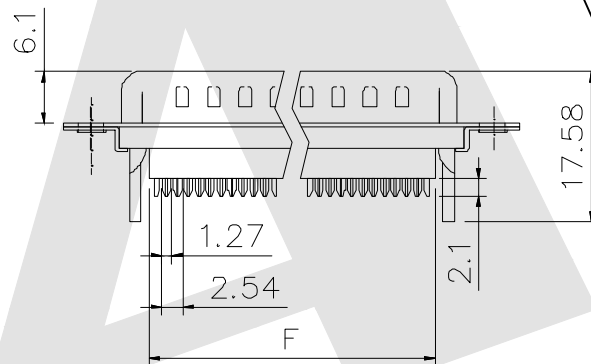
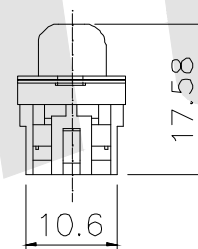


ROHS



COVER

Ø3.05 CLEAR HOLE



WITHOUT INSULATOR SUPPORT

Positions	A	B	C	E	F
9Pin	30.81	24.99	16.92	11.08	13.10
15Pin	39.20	33.30	25.25	19.39	20.70
25Pin	53.04	47.04	38.96	33.24	33.68
37Pin	69.40	63.50	55.42	49.86	50.30

SPECIFICATIONS:

1. Electrical Characteristic:

- 1.1 Current rating: 3 AMP
- 1.2 Voltage rating: 250V AC/RMS 60HZ
- 1.3 Contact resistance: 20 milliohms
- 1.4 Insulation resistance: 1000 megohms at 500V DC
- 1.5 Dielectric withstanding voltage: 1000V AC/RMS 60HZ For 1 minute

2. Material:

- 2.1 Insulator: Glass-filled thermoplastic PBT, UL94V-0
- 2.2 Contact: Copper alloy
- 2.3 Shell: Steel, 80u" nickel over 50u" min copper

Ordering Code:

DIDC03 - M - X - X - X - X - X
① ② ③ ④ ⑤ ⑥ ⑦

- ① Dual Row IDC Type
- ② Contact Type:
M: Male
- ③ Contact NO.:
09=09pin 15=15pin
25=25pin 37=37pin
- ④ Contact Plating
S: Selective Gold
S1: Selective 3u" Gold
S2: Selective 5u" Gold
S3: Selective 10u" Gold
S4: Selective 15u" Gold
S5: Selective 30u" Gold
- ⑤ Color Code:
L: Blue
B: Black
- ⑥ Other Option:
A: With S/R (Standard)
B: Without S/R
- ⑦ Mounting Option:
Blank - Without mounting Hardware
K - With Riveted Threaded #4-40 Bushing

Unless Otherwise specified tolerance
X. ±0.35 X.XX: ±0.20
X.X: ±0.25 X.XXX: ±0.15

SCALE: As Shown UNIT: mm
DRAW Lv Xun Hua DATE 07/03/2019
CHECK BobYang DATE 07/03/2019



ANTENK ELECTRONICS CO., LTD
Http://www.antenk.com
E-mail: sales@antenk.com

TITLE: D-SUB Male Dual Row IDC Type (Slim Type)

DRAWING NO: DIDC03-MXXXXX

PRODUCT NO: DIDC03-MXXXXX

Revised order code number option 7

10/01/2022

REV DESCRIPTION

DATE