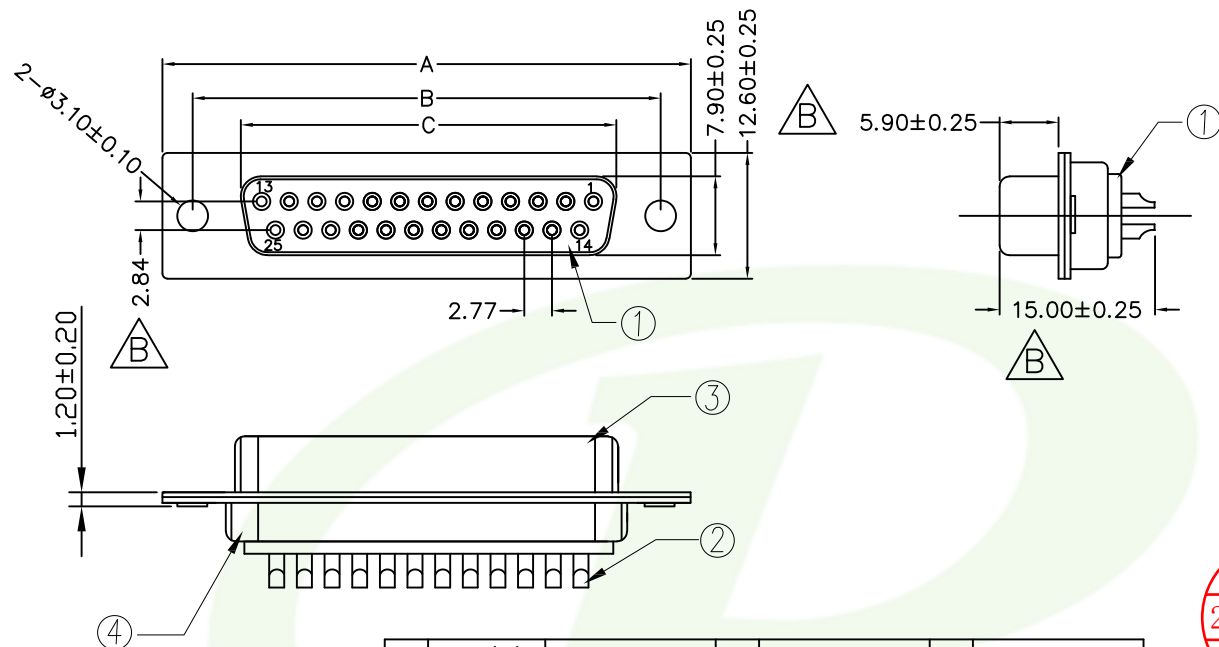




A	9PIN(M)	30.80±0.25	B	25.00±0.25	C	16.30±0.25
	15PIN(M)	39.20±0.25		33.32±0.25		24.70±0.25
	25PIN(M)	53.05±0.25		47.04±0.25		38.38±0.25
	37PIN(M)	69.40±0.25		63.50±0.25		54.80±0.25

Note:

1. Specification:

- 1.1 Current rating: 1 A Max.
- 1.2 Dielectric withstanding voltage: 500 V(ac) for 1 minute.
- 1.3 Contact resistance: 30 mΩ Max.
- 1.4 Insulation resistance: 1000 MΩ Min at DC 500V.
- 1.5 Temperature range: -55°C~+105°C

No. of contacts	unmating force	Mating force
PIN 9	1.7 Kgf Min	5.5 Kgf Max
PIN 15	1.9 Kgf Min	6.5 Kgf Max
PIN 25	2.7 Kgf Min	7.5 Kgf Max
PIN 37	3.2 Kgf Min	9.0 Kgf Max

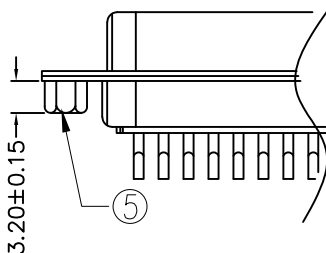
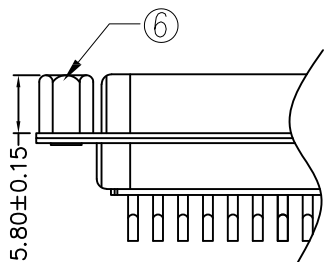
982- $\frac{3}{1}$ $\frac{1}{2}$ - B $\frac{xx}{3}$ $\frac{x}{4}$ $\frac{0}{5}$ $\frac{3}{6}$ $\frac{7}{7}$

1. 3: Solder type
2. 1: Tray
3. B: STD Female (Green Product)
4. No. of contacts(9,15,25,37)
5. 0: Black insulator ; Selective
- 1: Black insulator ; Gold flash
- 2: White insulator ; Selective
- 3: White insulator ; Gold flash
- 8: Blue insulator ; Selective
- 9: Blue insulator ; Gold flash
6. 0: non accessories
7. 3: Pinrex internal code.

文管中心
2020.11.02
發行章

A Front rivet

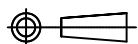
B Rear rivet



6	8.0 Nut	2	Brass	H4.75*8.0	80u"min Nickel Plated
5	3B Nut	2	Brass	H4.75*4.75	80u"min Nickel Plated
4	Back-shell	1	Cold Rolled Steel	T=0.40mm	Cu:40u"min. 80u"min Tin Plated
3	Front-shell	1	Cold Rolled Steel	T=0.40mm	Cu:40u"min. 80u"min Nickel Plated
2	Contact	15	Brass	T=0.20mm	Contact area: Gold Plated over 40u"Nickel min. Solder area:80u"min Tin Plated over 40u"Nickel min.
1	Housing	2	P.B.T	UL 94-V0	Black/Blue/White
No.	Part Name	Q'ty	Material	Remarks & Thickness	Finish

TOLERANCE

.0 =±.30
.00 =±.25
.000 =±.XXX
.0000=±.
ANG.=±3'



UNITS : mm

SCALE NONE SIZE A4

OLD PART NO.

DRAWER

麦文慧

CHECK

李剑

SHEET 1 OF 1

REV. B

APP'D 李剑

TITLE

D-SUB SOLDER
TYPE CONNECTOR Female

NEW PART NO.

982-31-Bxxx03



頻銳科技股份有限公司
PINREX TECHNOLOGY CORP.

DRAW NO.

982-31-Bxxx03(B版)

B	UPDATE	2020/10/21
A	RELEASE	2007/03/26
REV.	DESCRIPTION	DATE