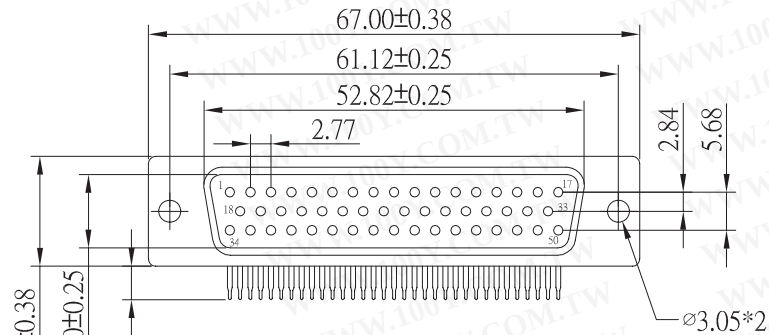
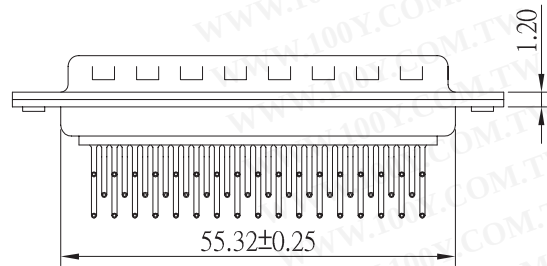
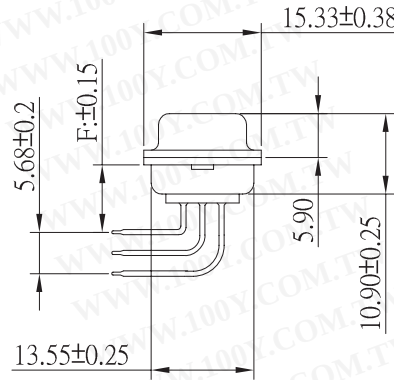
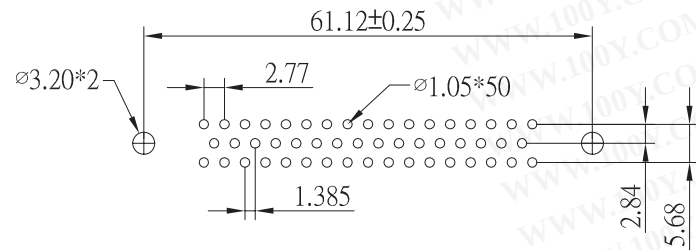




RoHS
Compliant
2002/95/EC



NO:	F
A130	8.08(7.20)
A120	9.40
A110	13.84

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 5 Amperes.
Dielectric withstanding: AC 1000V r.m.s.
Insulation Resistance: 5000 Megohms Minimum.
at DC 500v.
Contact Resistance: 25 Milliohms Maximum.
Operating Temperature: -55. to +105. .

MECHANICAL CHARACTERISTICS:

Contact Insertion Force: 341 g. Maximum.
Contact Separation Force: 21 g. Minimum.

MATERIALS:

Contacts: Brass
Insulator: Polyester, UL 94V-0 Rated.
P.B.T or Nylon 9T
Shell: Cold Roller Steel.

FINISHES:

Contact: Gold Flash.
Shell: Nickel Plated.

A130 05 P B 0 M0 0 2 N
1 2 3 4 5 6 7 8 9

1. SERIES NO TYPE:

A130 : 8.08mm(0.318") D-Sub
Right Angle

2. UPPER CONTACT:

01 = 09 Position
02 = 15 Position
03 = 25 Position
04 = 37 Position
05 = 50 Position

3. CONTACT TYPE:

P = Male
S = Female

4. FRONT SHELL:

A = Zinc Chromated
B = Tin
C = Nickel

5. BOARD MOUNT OPTION:

0 = None
1 = Z - Shape 2 Finger Boardlock
2 = Z - Shape 4 Finger Boardlock
3 = L - Shape 3.20mm Clear Hole
4 = L - Shape 4#40 Threaded Hole

6. CONTACT PLATING :

M0 = Full Gold(Machined PIN)
M1 = 5U" Gold
M2 = 10U" Gold
M3 = 15U" Gold
M4 = 30U" Gold

7. FLANGE MOUNTING OPTION:

0 = Boardlock Screw Fixed
1 = Rivet Thread Hole
2 = With Rivet Screw Lock
Installed(4.8*11.8)
3 = With Rivet Screw Bulk
Pack(4.8*11.8)
4 = 4-40 Round Jack Screw
Cinch-Mount Installed
5 = 4-40 Hex Rivet Screwlock
Cinch-Mount Installed
6 = Special Screw Available
7 = 3.20mm Rivet ClearHole

8. COLOR STYLE :

0 = Black (Standard)
1 = For PC99
2 = White
T = Black (NY-9T)
B = PC99 (NY-9T)

9. FRAME STYLE

N = No. Frame
I = Iron Frame
P = Plastic Frame

				TITLE NO: D-SUB 50S (Male) Machined Pin Type 90°			
				DRAWING NO: A13005PB0M002N			
	TOLERANCE	UNITS	MM				97.09.01修正
	.0±0.30	SIZE	A4	DRAWED			
	.00±0.20	SCALE	1 OF 1	DESIGNED			
	.000±.050	SHEET	1	APPROVAL		DATE	94.09.15
	.0000±.0000						
	ANG.±3°						