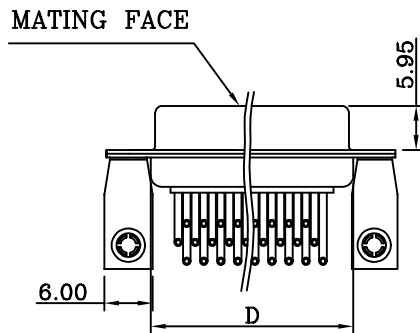
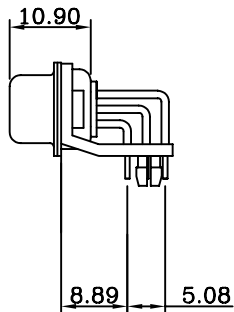
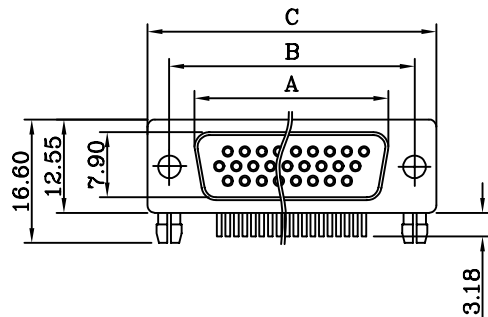


P.C.B LAYOUT

XX	A ±0.25	B ±0.13	C ±0.38	D ±0.25
15	16.33	24.99	30.81	19.28
26	24.66	33.32	39.14	27.51
44	38.38	47.04	53.04	41.28
62	54.84	63.50	69.32	57.71

MATERIALS AND FINISH

SHELL : STEEL MATERIAL, FRONT SHELL NICKEL FINISHED
BACK SHELL TIN FINISHED
DIMPLES ON PLUG ONLY

INSULATOR : PBT THERMOPLASTIC, 30% GLASS
FILLED, UL 94V-0 RATED, WHITE COLOR

CONTACT MATERIAL : BRASS

CONTACT FINISH : FULL GOLD FLASH

ELECTRICAL CHARACTERISTICS

CONTACT CURRENT RATING : 5.0 AMPS

CONTACT RESISTANCE : 30 MILLIOHMS MAX.

DIELECTRIC WITHSTANDING VOLTAGE : 1000 V AC MIN.

INSULATION RESISTANCE : 5000 MEGAOHMS MIN.

TEMPERATURE RATING : -55°C ~ +105°C

Series No

No of Contacts

15: 15 Pins

26: 26 Pins

44: 44 Pins

62: 62 Pins

Contact Type

1: Plug, Brass

2: Socket, Brass

Contact Plating

00: Full Gold Flash

1122-0XX-200-002

Mating Options:

00: With 0.120" Diameter Holes

01: With #4-40 Threaded Rivites Clinch
Nuts On Back Shell

02: With Bracket & Board Locks

03: With Bracket, Without Board Locks

Insulator

0: Black

1: White

2: Blue

5: Grey

XX=No. of Contacts

				Drawn by	ZengRenJun	2005.05.18	D-Sub, Right Angle, Machined Pin, 8.89mm Footprint	
				Designed by	ZengRenJun	2005.05.18		
				Approved by	ZhiFu Lin	2005.05.18		
					TORERANCE	Code: 215		
A0	Drawing	Zhenxing FU	2004.06.24	Units:mm(inches)	.XX ±0.13	Scale 1:1		
Ver NO	Revisions	CHK	Rev Date	SHEET 1 OF 1		Angles+/-2°	Ver A0	Part No. 1122-0XX-200-002