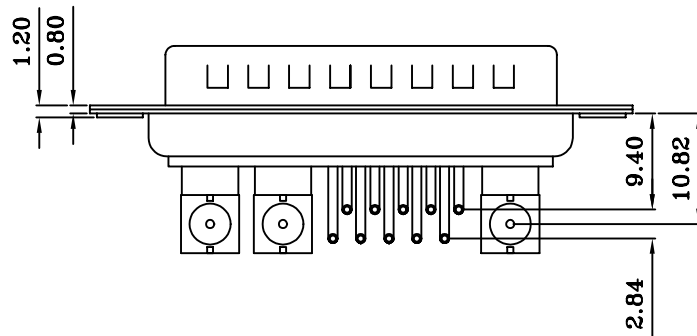
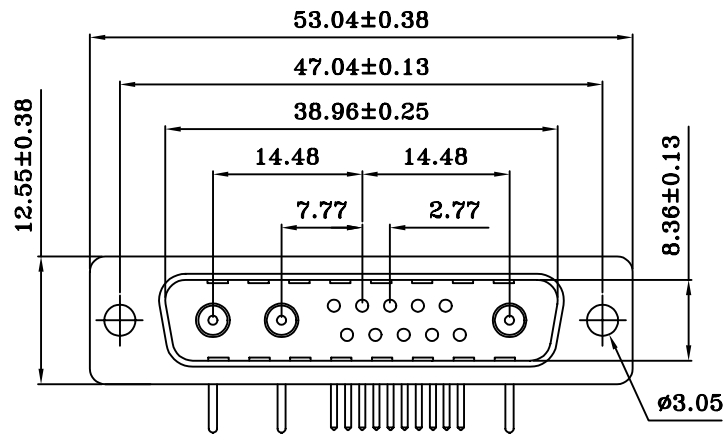
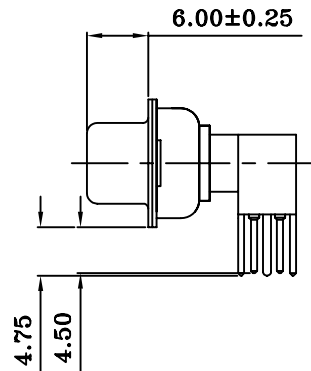


PCB LAYOUT



MATERIALS AND FINISH

SHELL : STEEL MATERIAL, TIN FINISHED

DIMPLES ON PLUG ONLY

CONNECTOR INSULATOR : PBT THERMOPLASTIC,
30% GLASS FILLED, UL 94V-0 RATED, BLACK COLOR
COAXIAL INSULATOR : TEFLON UL 94V-0 WHITE COLOR
SIGNAL CONTACT MATERIAL: BRASS, FULL GOLD FLASH
COAXIAL CONTACT MATERIAL: BRASS, 15u" GOLD PLATED

ELECTRICAL CHARACTERISTICS

SIGNAL CONTACT CURRENT RATING : 3.0 AMPS

SIGNAL CONTACT RESISTANCE : 10 MILLIOHMS MAX.

DIELECTRIC WITHSTANDING VOLTAGE :

1000 V AC FOR 1 MINUTE

INSULATION RESISTANCE : 5000 MEGAOHMS MIN.

TEMPERATURE RATING : -55°C ~ +125°C

COAXIAL CONTACT IMPEDANCE: 75 OHMS

Series No

Contact Arrangement

051(5W1),022(2W2),033(3W3),055(5W5)
072(7W2),088(8W8),094(9W4),111(11W1)
133(13W3),136(13W6),172(17W2),175(17W5)

Contact Type

1: Plug, Brass
2: Socket, Brass

Contact Plating

15: Signal Contacts Full Gold Flash
Coaxial Contacts 15U"Gold Plated

1191-133-115-000

Options

00: With 0.120" Diameter Holes
01: With #4-40 Threaded Rivets
Clinch Nuts on Back Shell
02: With Bracket & Board Locks

Options

0: Coaxial Contacts 75 Ohms
Black Insulator, Tin Shell
1: Coaxial Contacts 50 Ohms
Black Insulator, Tin Shell

				Drawn by	Zhenxing Fu	2004.06.24	Combo-D, Coaxial, Right Angle	
				Designed by	Zhenxing Fu	2004.06.24		
				Approved by	Wangjun	2004.06.24		
					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. 1191-133-115-000