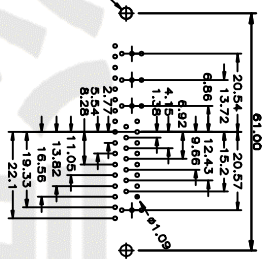
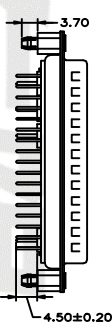
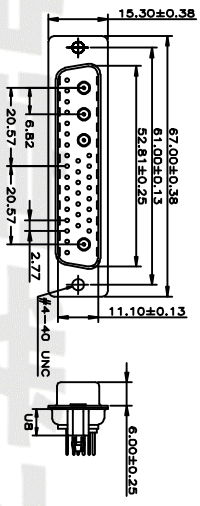


A

Table 1	
Material	
Coaxial Contact	Brass
Power Contact	Brass
Signal Contact	Brass
Metal Shell	Steel/Dimples on Plug only
Insulator	UL94V-0 Thermoplastic 30% glass filled
Coaxial Center Insulator	Teflon
Metal Bracket	Steel
Boordlock	Brass
Screw	Brass

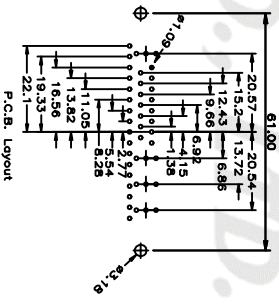
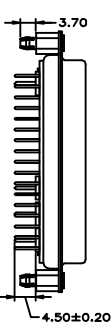
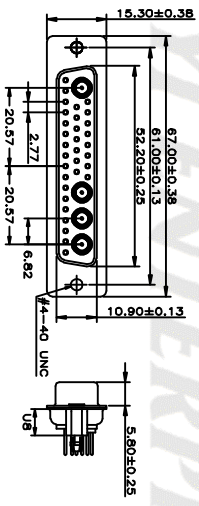
Plug (CX-D-75-36W4P000U8)



B

Table 2	
Finish	
Coaxial Contact	Gold-plated
Power Contact	Gold-plated
Signal Contact	Gold-plated
Metal Shell	Tin or nickel plated
Screw	Nickel plated
Metal Bracket	Nickel plated
Boordlock	Nickel plated

Socket (CX-D-75-36W4S000U8)



C

Table 3	
Electrical Data	
Current Rating	5 Amp
Signal Contact	10 - 40 Amp
Power Contact	-5°C - +125°C
Operating Temperature	Minimum 5000 MΩ
Insulator Resistance	Maximum 10MΩ
Contact Resistance	1000 V AC per min
Dielectric w/standing Volt	75Ω
Coaxial contact impedance	

Table 4				
Boordlock Rivet Dimension (mm)				
U8	5.70	6.00	6.50	7.50
	0.224	0.236	0.256	0.295
				8.00
				0.315

D

REV	DESCRIPTION	DRWN	DATE
1			

UNIT *mm(inch)*

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED TOLERANCE

GENERAL DIMENSION TOLERANCE

DECIMALS ± 0.3

ANGLES ± 2°

TABLE 1

TABLE 2



TITLE  
D-SUB COAXIAL SERIES  
36W4 Straight Dip Type

3RD ANGLE

SCALE 1:1

DRWN

CHKD

D