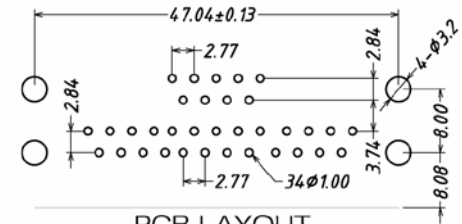
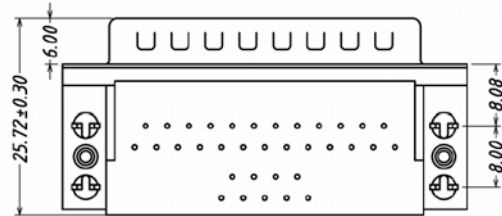
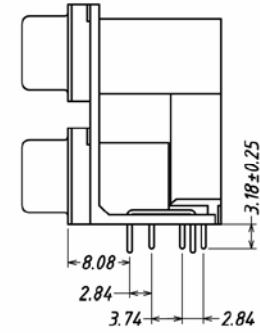
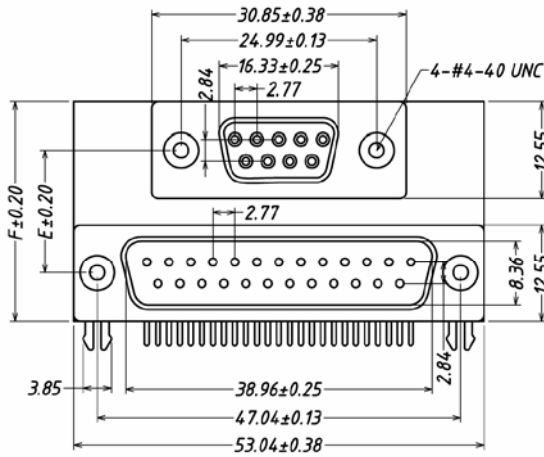


**SPECIFICATIONS**

Current rating: 3 amps  
 Contact material: Brass  
 Contact resistance: 25 milliohms max.  
 Shell material: Steel  
 Insulator material: PBT, +30% GF, UL94V-0  
 Insulation resist.: 5,000 megohms min. at 500VDC  
 Withstanding: 1,000VAC RMS min.  
 Insertion force: 300gf max.  
 Withdrawal force: 25gf min.  
 Operating temp.: -55°C to +105°C




PCB LAYOUT

Series	Gender	Port Spacing	Mounting/Face Options	Options
DSXX	XX	X	XX	XX
D-sub connector XX=Pins 09, 15, 25, 37 XX/XX=mixed	Top then bottom MF=Male, female MM=Male, male FF=Female, female FM=Female, male	A=0.625 B=0.750 C=0.900	01=0.120 thru-holes 02=#4-40 threaded thru-holes 03=#4-40 threaded inserts with jack screws installed 04=Forked board locks 04S=Rear board locks only 04F=Front board locks only	[blank]=None GD15=15µ" gold on mating area GD30=30µ" gold on mating area

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	06/26/06
				Checked	Lizzy	06/26/06
				Drawn	Tina	06/26/06
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		



**Central Components Manufacturing**  
 440 Lincoln Blvd., Middlesex, New Jersey 08846  
 Phone 732 469-5720 888 288-5152 Fax 732 469-1919

Part No.: **DSD09/25-FM-A-0204**

Description: D-sub connector, dual port, stacked, female-male, PCB mount

