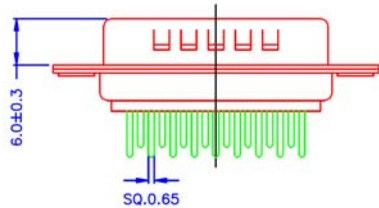
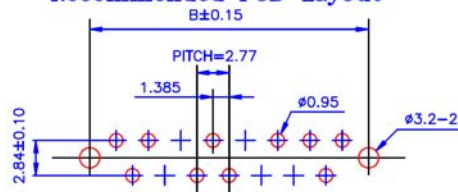


SECTION E-E1



Recommended PCB-Layout



SPECIFICATIONS

Current Rating: 5 Amps
 Voltage Rating: 500V AC for 1 Minute
 Contact Resistance: 15 mOHMS Max
 Insulator Resistance: 1000 Mohms Min
 Shell Material: Steel, Tin or Nickel Plated
 Insulator Material: PBT + Fiber-Glass, UL94V-0
 Contact Material: Brass, Stamped Pin
 Gold Flash or Selective Gold Plate
 Over Nickel Under Plated
 Temperature: -50C to +100C

Dimensions			
Pins	A	B	C
09	30.80	25.00	16.92
15	39.15	33.32	25.25
25	53.00	47.04	38.96
37	67.00	63.50	55.42

Series	Type	Tail options	Face options	Shell Plating	Contact Plating	Color
DSXX	XT	D1	XXX	X	XX	XX
D-sub connector XX=Pins 09, 15, 25, 37	FT=Female vertical mount MT=Male vertical mount	D1=Dual length 5.8/4.8mm	[blank]=.120" thru hole RCN=Clinch nut RJS=Jackscrew RSB=Standoff with board locks RSB-JS=RSB with Jack Screw	T=Tin N=Nickel	SG=Selective Gold GD=Gold	BK=Black BL=Blue WT=White

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	08/13/15
				Checked	Lizzy	08/13/15
				Drawn	Tina	08/13/15
				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.: **DS25-MT-D1-XXX-X-XX-XX**

Description: D-subminiature connector, PCB straight type, dual length stamped pin, male