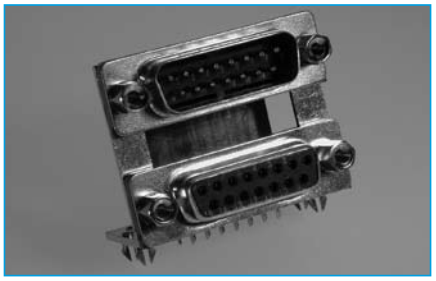
- Variations of numbered contacts per port
- Stamped & Formed Contacts
- Gold Plated Contacts
- Tin Plated Metal Housing
- Low cost



SPECIFICATION

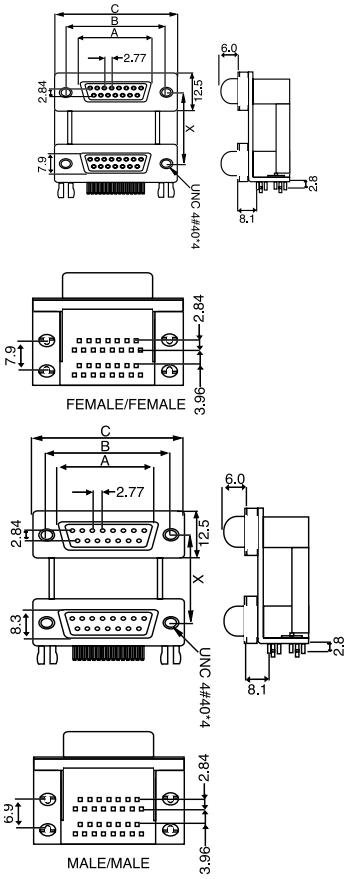
Mechanical:

Insulator:	PBT +30% Glass Fibre UL94V-0
Pin contacts:	Phosphor Bronze Gold Plated
Shell:	Steel, SPCC Nickel and Tin Plated

Electrical Data:

Rated Voltage:	350V AC
Rated Current:	5A
With stand Voltage:	500V AC(rms)
Insulation Resistance:	Over 1000 MΩ
Contact Resistance:	5 MΩ at 1A
Temperature:	-20˚C to 100˚C

OUTLINE DRAWING



POSITION	A	B	C
9 F	16.30	25.00	30.8
15 F	24.60	33.30	39.2
25 F	38.30	47.10	53.1
37 F	54.80	63.50	69.4

DIMENSION OF "X"(PORT SPACING)

A	**15.88**
	19.05
C	**22.86**

POSITION	A	B	C
9 M	16.92	25.00	30.8
15 M	25.25	33.30	39.2
25 M	38.96	47.10	53.1
37 M	55.42	63.50	69.4

ORDERING INFORMATION

DBC	DG	MM	SR	15	G	
Dubilier	Series	Contact Type	Contact Style	No of Ways	Contact Plating	Options
Connectors	DG= Dual Port	MM= Male&Male MF= Male&Female FM= Female&Male FF= Female&Female	SR= Solder Right Angled PCB	02=25/09 03=09/25 04=15/25 09=09/09 15=15/15 25=25/25 37=37/37 Other combinations available	G=Gold Flash	Port Spacing Blank=19.05 mm A=15.875 mm C=22.86 mm