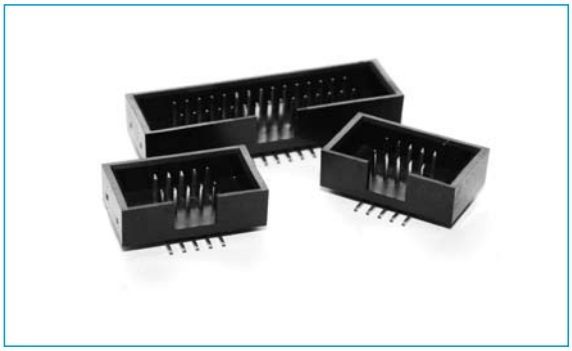
- Industry compatible
- Competitively priced
- Various Plating contacts available
- 1.27mm pitch
- 2.54mm row spacing



SPECIFICATION

Material & Finish

Contact Material: Phosphor Bronze

Insulator Material: Nylon 6T, glass reinforced, rated UL 94V-0

Current Rating: 1 Amp

Contact Resistance: 30M Ω Max.

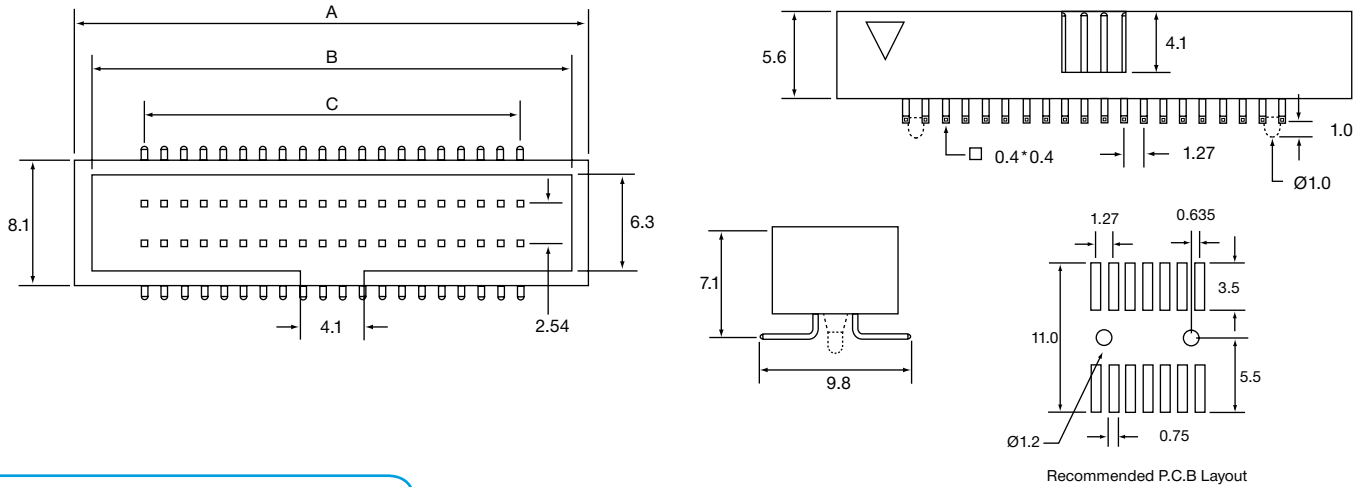
Insulator Resistance: 1000M Ω Min.

Dielectric Withstanding Voltage: 250V AC for One Minute

Operating Temperature: -40°C to + 105°C

Position	A	B	C
10	13.95	11.75	5.08
14	16.49	14.29	7.62
16	17.76	15.36	8.89
20	20.30	17.90	11.43
26	24.11	21.71	15.24
30	26.65	24.25	17.78
34	29.19	26.79	20.32
40	33.00	30.60	24.13
50	39.35	36.95	30.48
60	45.70	43.30	36.83
68	50.78	48.38	41.91
70	52.05	49.65	43.18
80	58.40	56.00	49.53
90	64.75	62.35	55.88
100	71.10	68.70	62.33

OUTLINE DRAWING



Recommended P.C.B Layout

ORDERING INFORMATION

DBC	IDC	C7S	30	B	G	A	1
Dubilier Connectors	IDC Connector	Series	Nº of Ways	Contact Material	Contact Plating	Features	Colour
			10=10way 14=14way 16=16way 20=20way 26=26way 30=30way 34=34way 40=40way 50=50way 60=60way 68=68way 70=70way 80=80way 90=90way 100=100way	B=Phosphor Bronze	G= Gold Flash S=Selective *=Other Plating available	A=With Locking Peg B=Without Locking Peg	1=Black