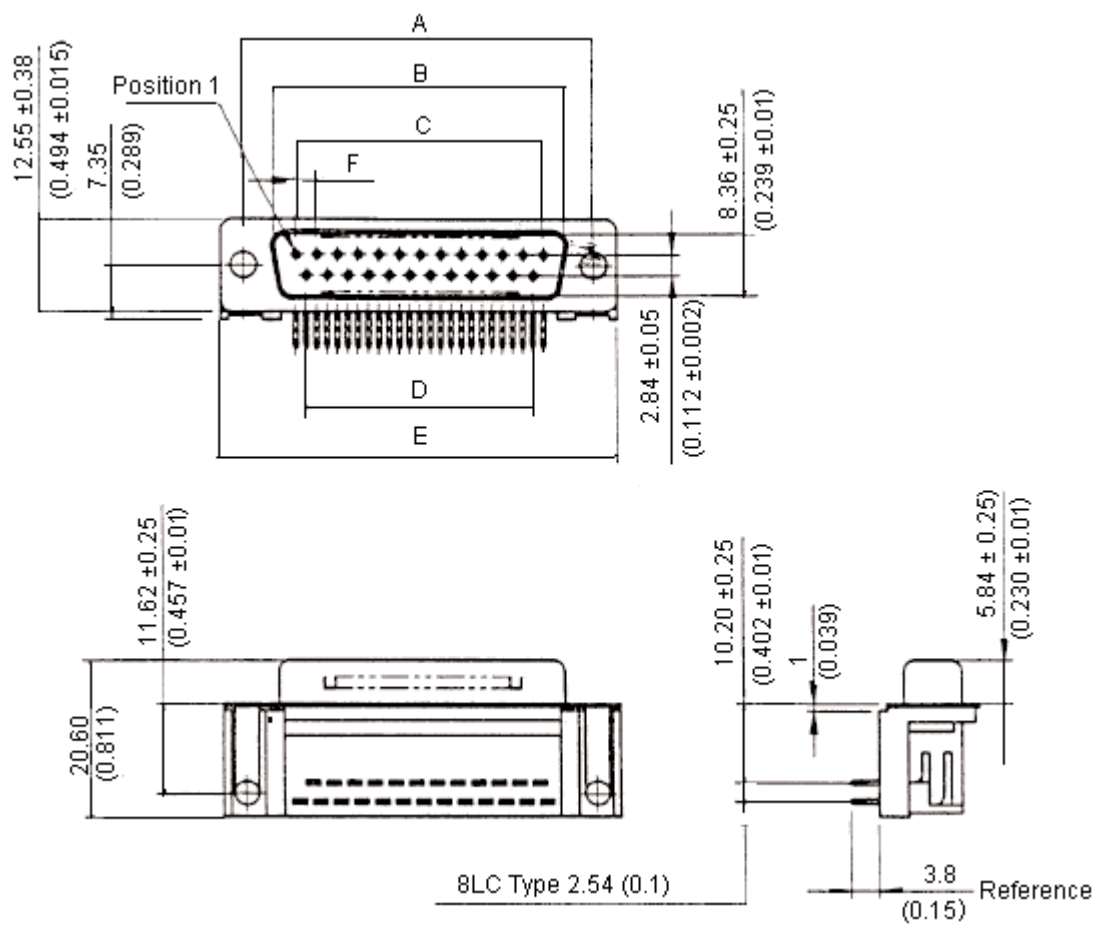


D Sub PCB Right Angle



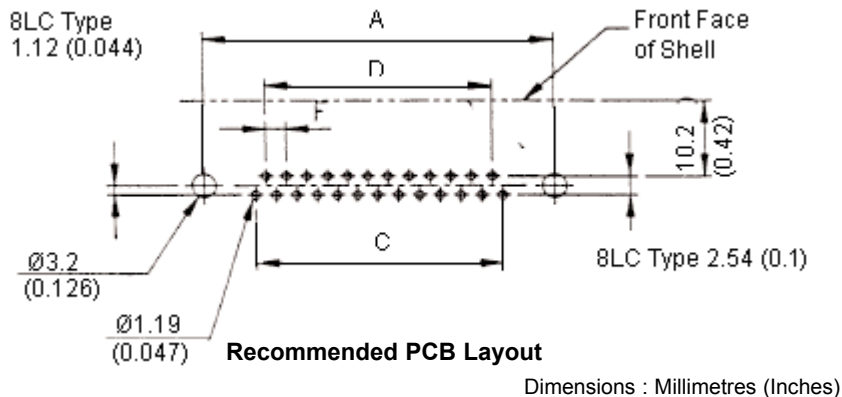
Specifications:

Current Rating	: 5 A
Minimum Insulation Resistance	: 5,000 MΩ at 500 V dc
Minimum Dielectric with Standing Voltage	: 1,000 V ac (for 1 minute)
Maximum Contact Resistance	: 15 mΩ
Operating Temperature	: - 55°C to 105°C
Insulator Material	: P.B.T and glass - fibre rein forced
Contact Material	: Brass, gold over nickel
Shell	: Steel, tin or zinc plated



Dimensions : Millimetres (Inches)

D Sub PCB Right Angle



Specification Table

F ±0.05 (0.002)	E ±0.38 (0.015)	D ±0.13 (0.005)	C ±0.13 (0.05)	B ±0.25 (0.01)	A ±0.13 (0.005)	Part Number
2.74 (0.108)	30.89 (1.216)	8.22 (0.324)	10.96 (0.431)	16.92 (0.666)	24.99 (0.984)	8LCM009P-301B-XX

Dimensions : Millimetres (Inches)

Part Number Explanation:

8LC	M	009	P	-	3	0	1	B	-	XX
Series Number	Housing Connection Types	Number of Contacts	Contact Types	Colour Codes	Contact Finish	Metal Shell Finish	Mounting Types			

Series Number	: 8LC = D-Sub Right Angle 14.84 (0.0584) Foot Print 2.84 (0.0112 inches) Connector
Housing Construction Type	: M = With metal front shell
Number of Contacts	: 009 = 9 Positions
Contact Types	: P = Plug (male type)
Colour Codes	: 3 = Black
Contact Finish	: 0 = Gold flash over 30 µ inches nickel
Metal Shell Finish	: 1 = Tin plated shell with grounding Indents
Mounting Types	: B = With boardlock grounding bracket and with screwlock