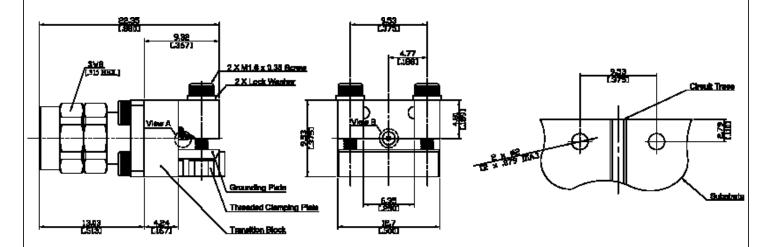
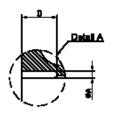
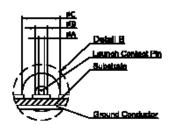


Technical Data Sheet

2.4mm Plug traight PCB End Launch







Part Number	ФА	ФВ	ФС	D
Q1HA50-2235A/9XX	0.25 [.010]	0.51 [.020]	1.61 [.0635]	1.27 [.050]
Q1HA50-2235B/9XX	0.18 [.007]	0.38 [.015]	1.22 [.048]	0.76 [.030]
Q1HA50-2235C/9XX	0.18 [.007]	0.30 [.012]	0.99 [.039]	0.76 [.030]
Q1HA50-2235D/9XX	0.13 [.005]	0.23 [.009]	0.74 [.029]	0.76 [.030]

All dimensions are in mm [inch]

Inter	CO
шег	IUCE

According to

IEEE Std 287-2007

Electrical Data

Impedance Frequency

DC to 50 GHz

Mechanical Data

Board mounting type

End Launch

Environmental Data

Temperature range

-55°C to +80°C

RoHS

compliant

Material And Plating

Connector parts (RPC2.4 Connector)	Material	Plating
Centre contact	Beryllium Copper	Gold plating(Nickel underplated)
Body	Stainless Steel	Passivated
Insulator	PS	
Coupling Nut	Stainless Steel	Passivated
Connector parts (Transition Block)	Material	Plating
Launch Pin	Beryllium Copper	Gold plating(Nickel underplated)
Transition Block	Brass	Copper-Tin-Zinc Alloy
Transition Block Insulator	PTFE	

Packing

Single

Related Document Mounting Dimension

MD 108

The facts and figures herein are carefully compiled to the best of our
knowledge, but they are intended for general informational purposes only
In the effort to improve our products, we reserve the right to make changes
judged to be necessary.

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