P1AD-716J716J

RF Adapter, precision low PIM 7/16 female (jack) to 7/16 female (jack). Frequency DC to 7.5 GHz with a max VSWR 1.15.

Product Features

P1AD-716J716J is a 50 Ohm RF adapter, 7/16 female (jack) to 7/16 female (jack).

Frequency: DC to 7.5 GHz with a maximum VSWR 1.15.

Low PIM design : intermodulation >165dBC.

The adapter body is brass with tin-zinc-copper alloy plating.



Electrical Specification: $T_{Ambient}$ = 25° C

Parameter	Frequency Range	Units	Min	Typical	Max	Notes
Impedance				50.0		

Mechanical And Environmental Specifications:

Parameter	Description	Notes
Connector 1	7/16 Female	
Connector 2	7/16 Female	
RoHS Compliance	Yes	

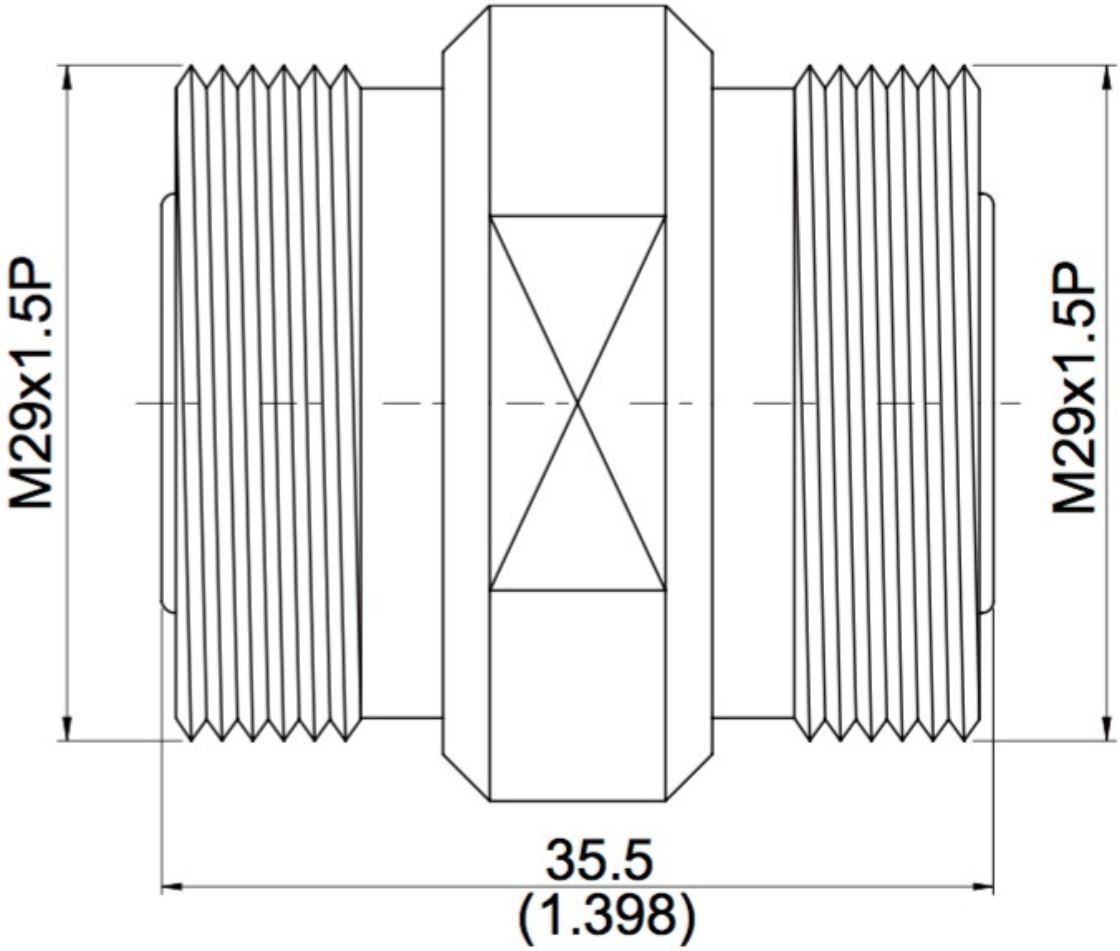
Drawing

P1dB, Inc. 188 Martinvale Lane, San Jose, CA 95119 +1(408)613-4857

sales@p1dB.com

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Product Notes

-55 to +125 deg C operating temp range.

Power handling : >1kW CW, DC to 6GHz.

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