# P1AD-29MM

RF Adapter, 2.92mm Male to 2.92mm Male, VSWR 1.25 max up to 40 GHz

### Product Features

P1dB's P1AD-29MM is a straight 2.92mm Male to 2.92mm Male adapter that operates to 40 GHz with a maximum VSWR of 1.25:1. Material is passivated stainless steel.
P1dB offers a large selection of standard and precision RF adapters in both 50 Ohm and 75 Ohm designs for lab, aerospace industrial and commercial applications.



### 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 | 2.92mm Male | |
| Connector 2 | 2.92mm Male | |
| Orientation | Straight | |
| Mount Type | None | |
| RoHS Compliance | Yes | |

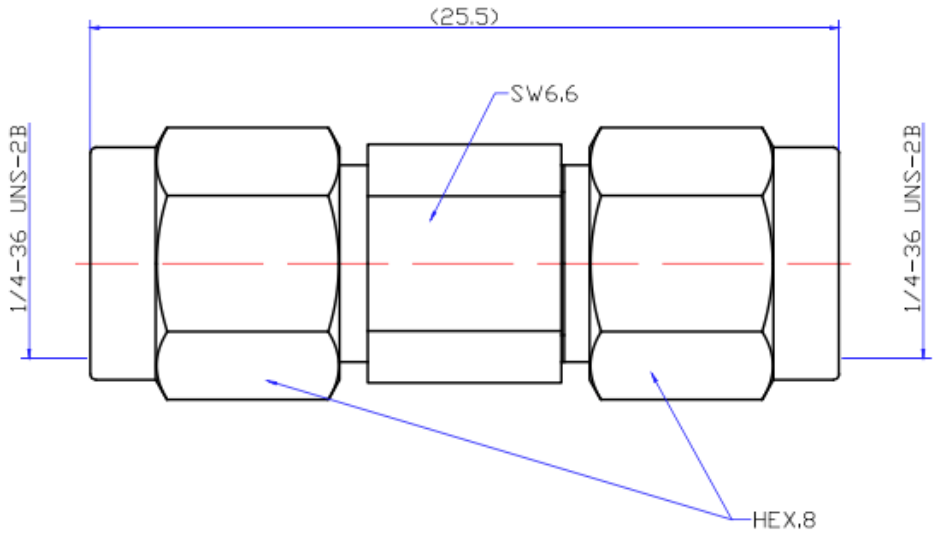
### Drawing

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**Product Notes**

-55 to +85 deg C operating temp range.

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