

P1AD-SAMMRA-27G

RF Adapter, SMA Male to SMA Male, mitered right angle. Frequency DC to 27 GHz, VSWR 1.2 max.

Product Features

P1AD-SAMMRA-27G is a precision RF Adapter, SMA Male to SMA Male, mitered right angle.

Frequency DC to 27 GHz, VSWR 1.2 max.

Material is passivated stainless steel.



Electrical Specification: $T_{\text{Ambient}} = 25^{\circ}\text{C}$

| Parameter | Frequency Range | Units | Min | Typical | Max | Notes |
|-----------|-----------------|-------|-----|---------|-----|-------|
| Impedance | | | | 50.0 | | |

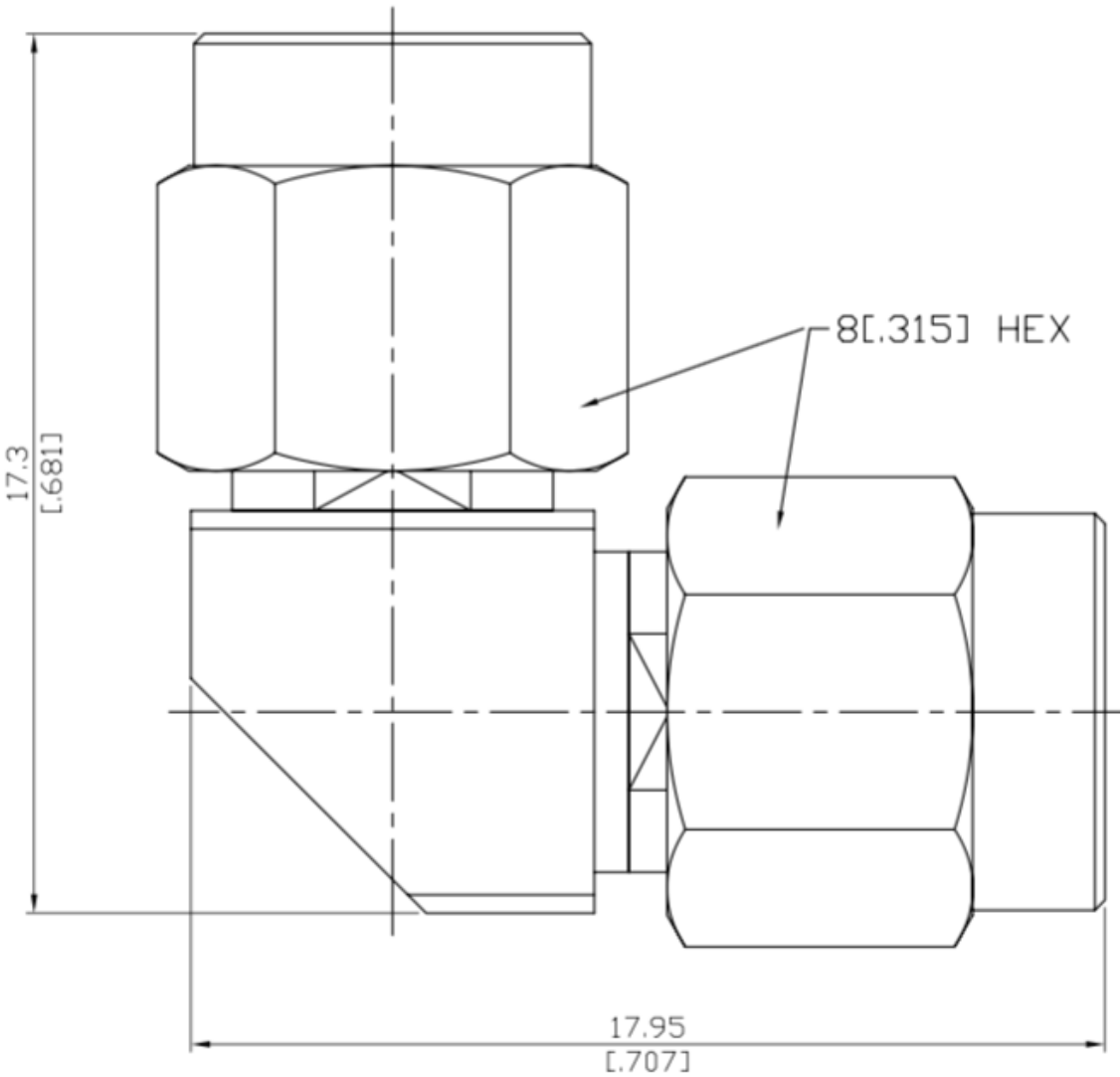
Mechanical And Environmental Specifications:

| Parameter | Description | Notes |
|-----------------|----------------------------|-------|
| Connector 1 | SMA Male | |
| Connector 2 | SMA Male | |
| Orientation | Angle: Mitered Right Angle | |
| RoHS Compliance | Yes | |

Drawing

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Product Notes