

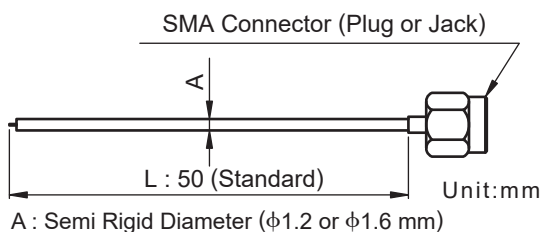


## ◆ TDP ◆ Coaxial Probes Semi-Rigid Type

### Configuration, Dimensions



Impedance : 50 Ω



< Tip Configurations > Unit:mm

**W : Tungsten Model**

$\phi 0.2$

Tip Configuration : Flat

**P : Probe Model**

$\phi 0.12$

1.5

Plunger Configurations

Flat

Needle

### How to Code

Connector : Plug

**TDP-140** □□ - □□

Semi Rigid Diameter No.	Shape Code	Plunger Tip Shape Code
2 $\phi 1.2$ m m	S Straight	W Tungsten
3 $\phi 1.6$ m m	K Bending	P1 Probe : Flat
		P2 Probe : Needle

Connector : Jack

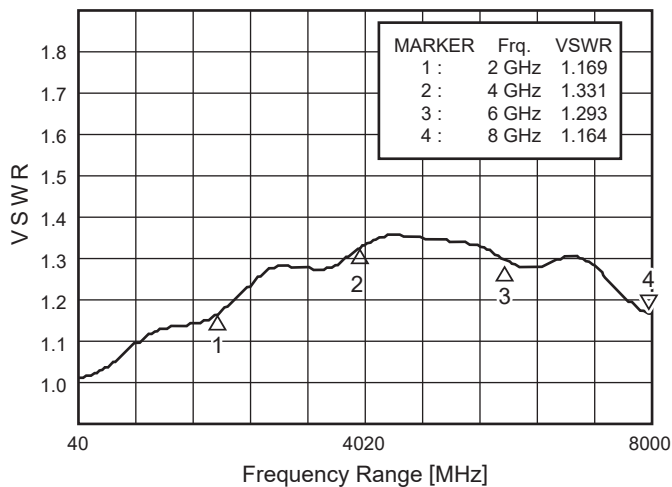
**TDP-156** □□ - □□

Semi Rigid Diameter No.	Shape Code	Plunger Tip Shape Code
2 $\phi 1.2$ m m	S Straight	W Tungsten
3 $\phi 1.6$ m m	K Bending	P1 Probe : Flat
		P2 Probe : Needle

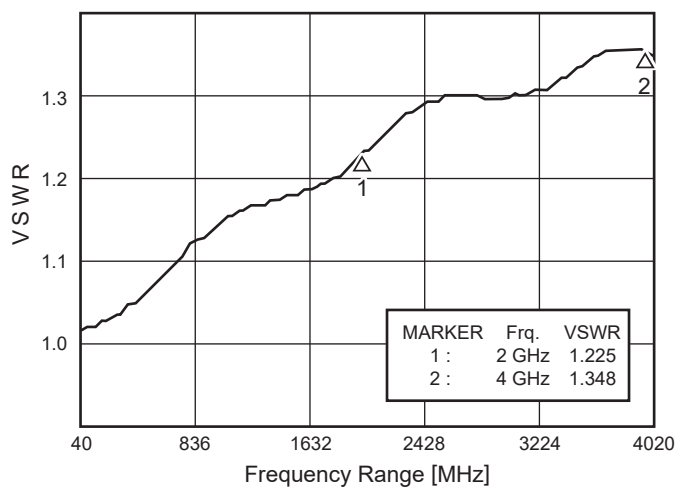
\*1. As to "L-Dimension", it complies with any of customers' requirements.  
\*2. Bending process is complied if needed, please ask us.

### Typical Performance

Tungsten Model (TDP-1403S-W)



Probe Model (TDP-1403S-P1)



⚠ Specifications of products are subject to change without notice.

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