

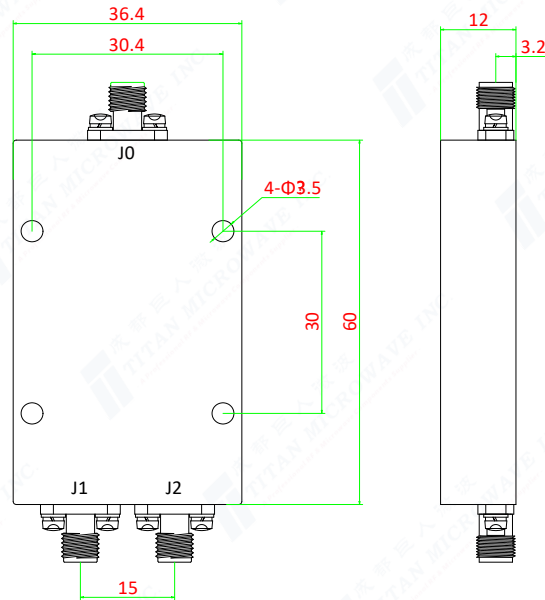
TMPD2-02000600-20S

**2000 to 6000 MHz, 20W, SMA-Female
2-WAY POWER DIVIDER**

Electrical Characteristics

Frequency Range	2000~6000MHz
Insertion Loss	0.5dB max (excluding theoretical insertion loss 3.0dB)
Amplitude Balance	±0.3dB
Phase Balance	±3°
VSWR(input port)	1.4:1 max
VSWR(output ports)	1.4:1 max
Isolation	18dB min
Impedance	50 Ohms
Power Handling	20W max(as a splitter) 1W max(as a combiner)

Outline Drawing(mm[inch])



Mechanical & Environmental Characteristics

Dimensions	36.4 × 60 × 12mm
RF Connectors	SMA-Female
Material	Aluminum
Surface Finishing	Conductive Oxidation
Operating Temperature	-40°C~+70°C