成都巨人微波
TITAN MICROWAVE INC.
- A Professional RF & Microwave Components Supplier -

TMPD8-26504000-20K

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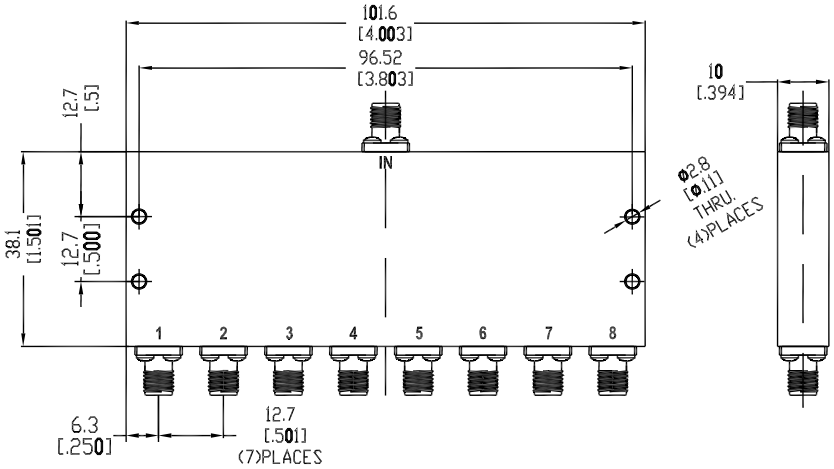
26.5 to 40 GHz, 20W, 2.92mm-Female
8-WAY POWER DIVIDER

Electrical Characteristics

Frequency Range ..... 26.5~40GHz
Insertion Loss ..... 3.5dB max.
(excluding theoretical insertion loss 9.0dB)
Amplitude Balance ..... ±0.8dB max
Phase Balance ..... ±10° max
VSWR(input port) .....1.9:1 max
VSWR(output ports) ..... 1.6:1 max
Isolation ..... 15dB min
Impedance ..... 50 Ohms
Power Rating(Forward) 20W
Power Rating(Reverse) 1W

Outline Drawing(mm[inch])



Mechanical & Environmental Characteristics

Dimensions ..... 101.6 × 38.1 × 10mm
RF Connectors 2.92mm-Female
Surface Finishing ..... Black/Blue/Gray Paint
Operating Temperature ..... -40℃~+85℃
Storage Temperature ..... -50℃~+105℃
Weight 160g

All product specifications are subject to change without notice