

Datasheet

Model Number : TWTP770P25W

Low Power Waveguide Precision Terminations

WR770, 0.96~1.46 GHz, 25W

Specifications

Frequency Range	0.96-1.46 GHz
Waveguide Type	WR770
Flange Type	FDP12(Cover)
VSWR	1.03 max
Power Handling(CW)	25W
Temperature Range	-40°C~+70°C
Material	Aluminum
Inside Finishing	Chromate Conversion
Surface Finishing	Anti-Corrosive Grey/Black Paint
RoHS Status	RoHS Compliant

Outline Drawings [mm]:

