

Waveguide Probe

WR-3.4/220-330GHz

Model:TL-3WPAT1

Features:

- Operating Frequency 220 to 330GHz
- Precisely Machined and Gold Plated
- High Return Loss

Applications:

- 5G Systems
- Antenna Ranges
- Antenna Gain Measurements
- System Setups

Electrical Characteristics:

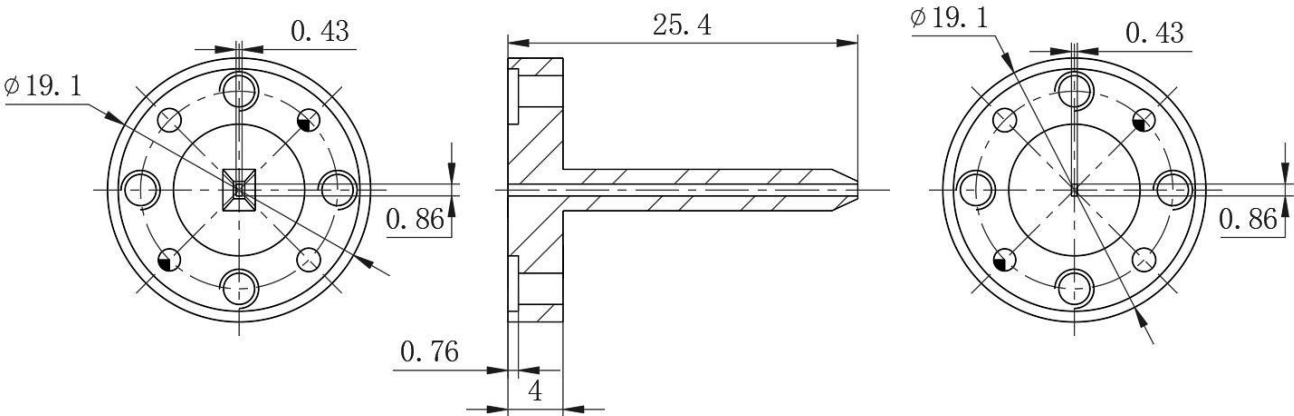
Parameter	Min	Typ	Max	Units
Frequency Range	220		330	GHz
Output mode	APF3			

Envrionmental And Physical Characteristics:

Description	Parameter	Units
Material	Brass	
Finish	Gold plated	
Connectors	WR-3.4/UG-387/U	
Size	ø19.1*25.4	mm
Weight	20	g

Outline Drawing:

Unit:mm



ESD Protection: Strictly adhere to ESD precautions to prevent electrostatic damage.

Ordering Information:

Base Number	Description	Revision
TL-3WPAT1	Waveguide Probe, 220-330GHz	Rev.1.0