MI-WAVE®
Millimeter Wave Products Inc.

523V/385

TEST DATA SHEET

Description

Mi-Wave's 523 series Micrometer driven Calibrated Variable Attenuators

Notes

S/N: 2H621S

Electrical Specifications

	Minimal	Typical	Maximum
Frequency	50 GHz		75 GHz
Attenuation Range	0 dB		25 dB
VSWR		1.15:1	
Average Power Handling			0.2 Watts
Insertion Loss at 0 dB setting		0.4 dB	

Physical Specifications

Input and Output Ports	WR-15 Waveguide
Flange Type	UG-385/U Flange
Material Type	copper waveguide-aluminum housing-brass flanges
Finish	Gold Plated Waveguides, Black Anodized Body

Tested by: Kim Madden

Date: 2024-08-20