MI-WAVE®
Millimeter Wave Products Inc.

267D/387

TEST DATA SHEET

Description

Mi-Wave's 267 Series Omni-directional Antennas have been designed to be used in wide angle applications.

Notes

S/N: 0RO01S 1RO017 2RO018 3RO017 4RO017 5RO01S 6RO01Z 7RO01Q

Electrical Specifications

	Minimal	Typical	Maximum
Frequency	110 GHz		170 GHz
Bandwidth		40GHz	
Azimuth Beamwidth		360 degree	
3 dB Vertical Beamwidth (nominal)		45 degree	
Return Loss		15db	

Physical Specifications

Antenna Port	WR-06 Waveguide, UG-387/U-M Flange
Housing Material	Aluminum
Radome Material	Rexolite
Finish	Gold Plated/Chem Film

Tested by: Mark Smith

Date: 2023-07-12