

Part No. WCIR-23-25S20W5

23-25GHz SMA CW 20dB I/L0.5dB VSWR:1.25 A:5W Circulator



Features:

- Small Size
- Low VSWR
- High Isolation



Electrical Specification

Frequency	23-25GHz
VSWR	1.25:1 (max.)
Insertion Loss	0.5dB(max.)
Isolation	20dB(min.)
Average Power	Fwd.5W CW Rev.5W CW
Impedance	50Ohm
Connection	SMA

Material Specification

Housing	Nickel Plated Aluminum
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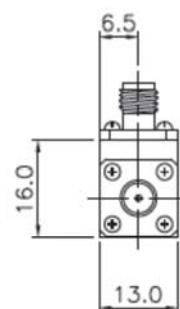
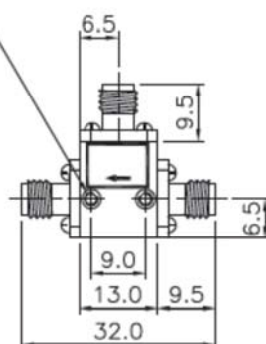
Environmental Specification

Operating Temperature	-10~+60°C
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Outline

Unit:mm

2-56UNC X 3.50 mm.(Min)
(2 PLACES BOTH SIDES)



Test Report

