

Part No. WFIL-N758-803F

758-803MHz Notch Filter/SMA



Features:

- Low VSWR
- Low Insertion Loss
- High Performance



Electrical Specification

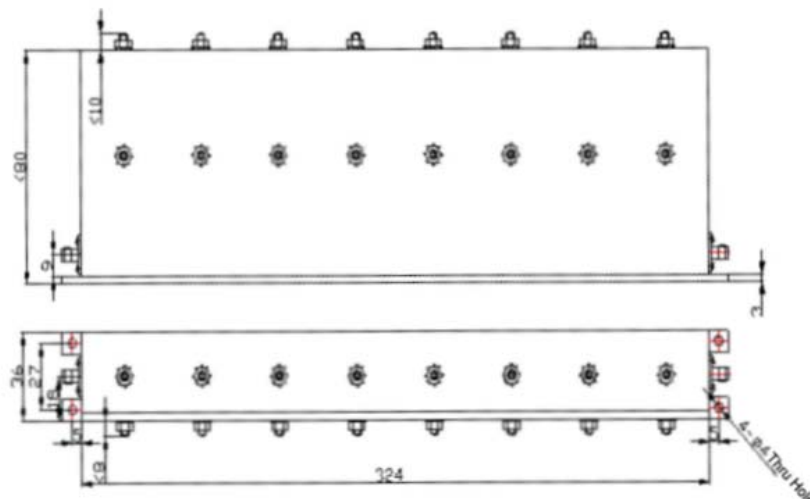
Description	Notch Filter
F0	780.5MHz
Notch Depth	40dB min.: 758-803MHz
Passband	DC-743MHz , 818-3000MHz
Insertion Loss	2.0dB max. @DC-743MHz,818-2500MHz 2.4dB max. @2500-3000MHz
Return Loss	10dB min.
Impedance	50 Ohm
Power Handling	10W
Connector Type	SMA

Environmental Specification

Operating Temperature	0~+50°C
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Outline

Unit:mm



Test Report

