

SPECIFICATION SHEET

JFW MODEL 75PD-168

8 PORT RESISTIVE POWER SPLITTER

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Configuration	8 Port Resistive Power Splitter for MOCA testing
Frequency Range	DC-2150 MHz
Impedance	75 Ohms nominal
VSWR	1.4:1 maximum
Insertion Loss	22.9 dB ± 0.8 dB This insertion loss includes the built-in 3dB fixed pads on each port per the MOCA standard
Amplitude Tracking	± 0.8 dB
RF Input Power	0.5 Watts average
Operating Temperature Range	-40°C to +85°C
RF Connector	F female (all connectors launch from the top of the enclosure)
Physical Size	See outline drawing 092-6503

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