

SPECIFICATION SHEET**JFW MODEL 75FFD-XXX****DC PASSING FIXED ATTENUATOR**

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Frequency Range	450-2000 MHz
Impedance	75 Ohms nominal
Attenuation Values (RF path)	3 thru 20 dB
VSWR	1.4:1 maximum
Attenuation Accuracy	± 0.5 dB
Typical Insertion Loss @ 10 MHz	0.85 dB nominal (75FFD-003) 0.75 dB nominal (75FFD-005) 0.75 dB nominal (75FFD-006) 0.65 dB nominal (75FFD-010) 0.60 dB nominal (75FFD-015) 0.55 dB nominal (75FFD-020)
RF Input Power	1 Watt average
DC Resistance	0.1 Ohms nominal
DC Ratings	50 Vdc maximum 4 Adc maximum
RF Connector	BNC or F
Physical Size	See outline drawing 092-2621

ECR/ECN #	DATE	REV	APPR / DATE	ECR/ECN #	DATE	REV	APPR / DATE
	05/28/2002			16689	01/08/2009	C	SMR 01/08/2009
9999	08/20/2003	A	SMR 05/03/2007				
16508	11/11/2008	B	SMR 11/11/2008				