

SPECIFICATION SHEET
JFW MODEL 57Z AND 75Z
IMPEDANCE MATCHING PAD

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Frequency Range DC-1000 MHz

Impedance 57Z 50 Ohm male
 75 Ohm female

75Z 75 Ohm male
 50 Ohm female

VSWR 1.2:1 maximum

Attenuation Loss 5.7 dB ± 0.5 dB

RF Input Power 1 Watt average
 1000 Watts peak

RF Connector 50 Ohm end - N, N M RT, BNC, TNC or SMA
 75 Ohm end - N, BNC, TNC, F or BNC
 panel mount

Operating Temperature Range -20°C to +85°C

Physical Size See outline drawing:
 092-004 (BNC M / BNC F)
 092-164 (N M / N F)
 092-1903 (N M /BNC F)
 092-3998 (N F / N F)
 092-701 (SMA F / BNC F PM)
 092-4282 (SMA F / F F)
 092-1360 (SMA M / BNC F)
 092-180 (TNC M / TNC F)
 092-4861 (N M RT/ N F)
 092-4938 (N F/N F-PM)
 092-7958 (BNC M/F F)

ECR/ECN #	DATE	REV	APPR / DATE	ECR/ECN #	DATE	REV	APPR / DATE
35	09/22/1992	A		11483	07/13/2005	D	BAC 07/13/2005
2231	11/12/1999	B		15215	01/21/2008	E	SMR 01/21/2008
4459	02/06/2004	C	CLV 02/06/2004	23901	03/19/2014	F	BAC 03/19/2014