

SPECIFICATION SHEET

JFW MODEL 75DR-026

DUAL ROTARY ATTENUATOR

JFW Industries, Inc.
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Frequency Range DC-1500 MHz

Impedance 75 Ohms nominal

Attenuation Range 0-50 dB in 1 dB steps

VSWR 1.5:1 maximum

Insertion Loss 1.0 dB maximum
0.5 dB typical

Attenuation Accuracy ± 0.5 dB or 3%
(whichever is greater)

RF Input Power 1 Watt average
1000 Watts peak

Direction of Rotation Attenuation increases in a Clockwise
direction

Indexing 30 degrees with stops at minimum and
maximum

RF Connector BNC, F, or N female

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

Lifetime 500,000 attenuation steps (each knob)

Knob/Panel Mounting Drawing 092-8435-02

Outline Drawings 092-327-06 (75DR-026 N)
092-1513-06 (75DR-026 BNC)
092-7445-02 (75DR-026 F)

ECR/ECN #	DATE	REV	APPR / DATE	ECR/ECN #	DATE	REV	APPR / DATE
	04/19/2013		TRS 04/19/2013				
25776	09/29/2015	A	TRS 09/29/2015				
28157	10/05/2017	B	TRS 10/05/2017				