

SPECIFICATION SHEET

JFW MODEL 75DR-028

DUAL ROTARY ATTENUATOR

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Frequency Range	DC-1218 MHz
Impedance	75 Ohms nominal
Attenuation Range	0-11 dB in 0.1 dB steps
VSWR	1.6:1 maximum
Insertion Loss	1.00 dB typical / 1.25 dB maximum
Attenuation Accuracy	± 0.05 dB (0.1 dB steps) ± 0.50 dB (1.0 dB steps)
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	092-9532-01 (75DR-028 BNC) 092-9532-02 (75DR-028 N) 092-9532-03 (75DR-028 F)

ECR/ECN #	DATE	REV	APPR / DATE	ECR/ECN #	DATE	REV	APPR / DATE
	06/26/2015		BAC 06/26/2015	30329	04/08/2020	C	TRS 04/08/2020
28157	10/05/2017	A	TRS 10/05/2017	30384	05/11/2020	D	TRS 05/11/2020
29672	07/24/2019	B	TRS 07/24/2019	31299	08/18/2021	E	TRS 08/18/2021