DUAL ROTARY ATTENUATOR

JFW MODEL 50DR-141

Frequency Range: DC-3600 MHz
Impedance: 50 Ohms nominal
Attenuation Range: 0-40 dB in 1 dB steps
VSWR: 1.9:1 maximum
       1.6:1 typical
Insertion Loss: 1.9 dB maximum
               0.4 dB typical @ 698 MHz
               1.2 dB typical @ 3600 MHz
Attenuation Accuracy:
   (1 dB steps)
       ± 1.0 dB maximum
       ± 0.5 dB typical
   (10 dB steps)
       ± 1.5 dB maximum
       ± 1.0 dB typical
RF Input Power: 2 Watts average
               1000 Watts peak
Direction of Rotation: Attenuation increases in a Clockwise direction
RF Connector: N or SMA female
Operating Temperature Range: -20°C to +85°C
Knob/Panel Mounting Drawing: 092-8435-02
Outline Drawing Number: 092-327-08 (N female)