



94 JACKSON ROAD, SUITE 110, DEVENS, MA 01434

Coaxial Attenuator

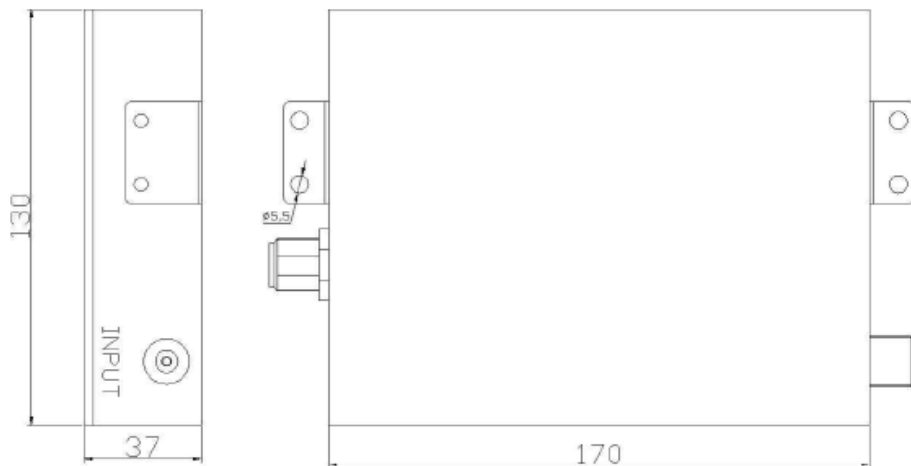
Model RMAT30.555-6000Nff50P

30dB, N female/female

Frequency Range (MHz)	Attenuation (dB max)	Impedance	VSWR (max)	Power (avg)
555-6000	30 +/- 2.0	50Ω	1.3:1	50watts

Notes:

- PIM: -160dBc min w/2x20W tones @1800MHz @25° C
- Connector: N female/female
- Uni-directional
- Operation temperature: -40°C to +75°C
- Case material: Aluminum anodized
- Connector material; Body= brass/ternary, Center conductor=BeCu/silver
- Additional attenuation values available (6-30dB)



All specifications are subject to change without notice.

Dimensions: mm

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