



RF-LAMBDA

The power beyond expectations

ROTARY KNOB MANUAL CONTROL STEP ATTENUATOR (DC-06GHz 70dB Range 1dB Step)

Product description

Very small package and broadband performance

Adjustable during operation

Excellent Repeatability low deviation

Low Deviation from Nominal Value

50Ω impedance

Higher power is available upon request

Custom Configurations Available Upon Request.

2W CW average power

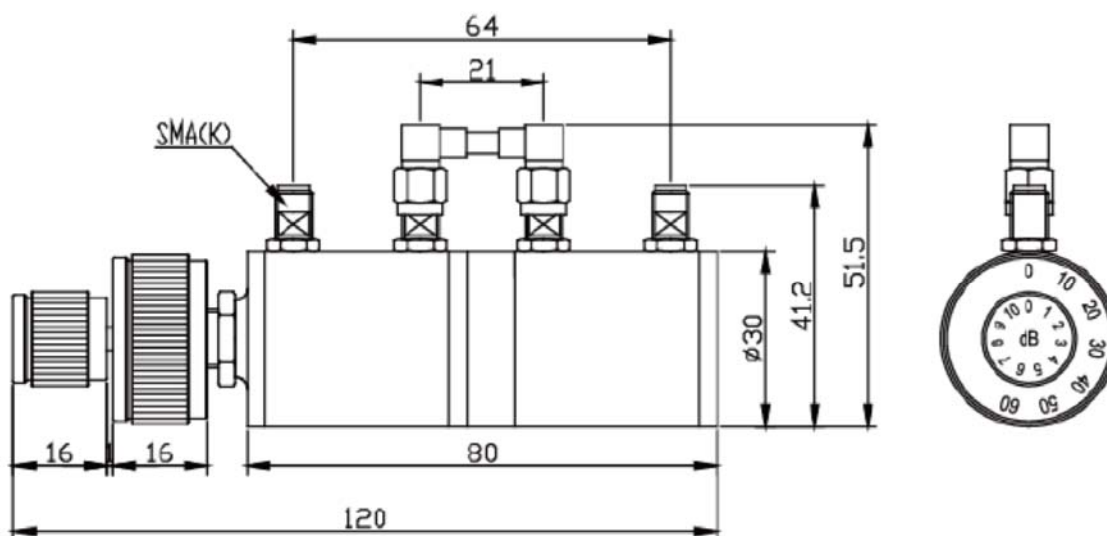
Custom Configurations Available Upon Request.



Applications:

Include Communication, 3G, Digital Transmission, Radar, Military, Broadcast & Television, science & Research department etc.

Part Number	Frequency (GHz)	Power (Watts)	Attenuation Range (dB)	Attenuation Step (dB)	VSWR max.	Insertion Loss (dB)	Accuracy (dB)
RKT2G6A70	DC-6	2W CW 100W (5μs 0.5%)	70	1.0	1.55	≤1.8	±0.5dB(≤10dB) ±0.8dB or 3% (<60dB) ±1.5dB or 3% (≥60dB)



Connector: SMA type, weight: 435g

Temperature (Operational): -20° C~+85° C (Storage) -50° C~+95° C

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