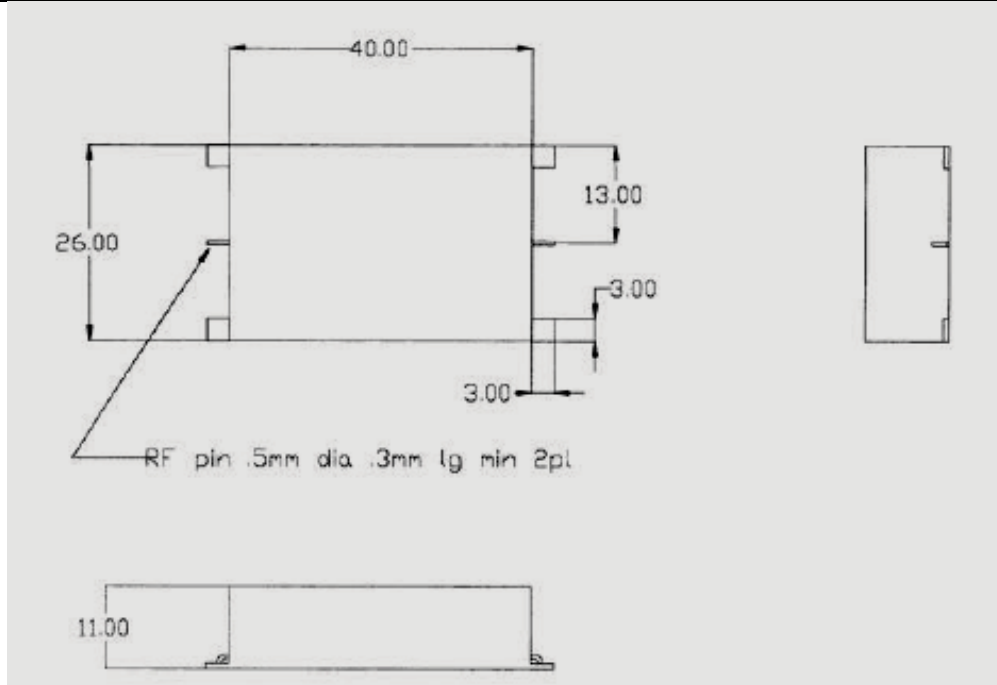


# RADITEK INC.

## Ceramic Band Pass Filter 470-1200MHz, Model 4026, Surface Mount RBPF-470-1200M-4026-S

code-s



FREQ. BAND	470-1200MHz
I.L.	<1.2dB
RIPPLE	+/- 0.5dB
REJECT 15dB	<390MHz; >1450MHz
30dB	<310MHz; >1800MHz
VSWR	1.5dB
MAX Pin	20dBm
IIP2	70dBm
IL VS TEMP	+/- 0.5
TEMP.	-40 to 60 deg. C
SIZE	40 x 26 x 11 (mm)

RBPF-470-1200M-4026-S-s

Specifications may be subject to change

05/24/08

WORLD HQ: 1702L Meridian Ave. Suite 127, San Jose, Ca 95125, U.S.A.

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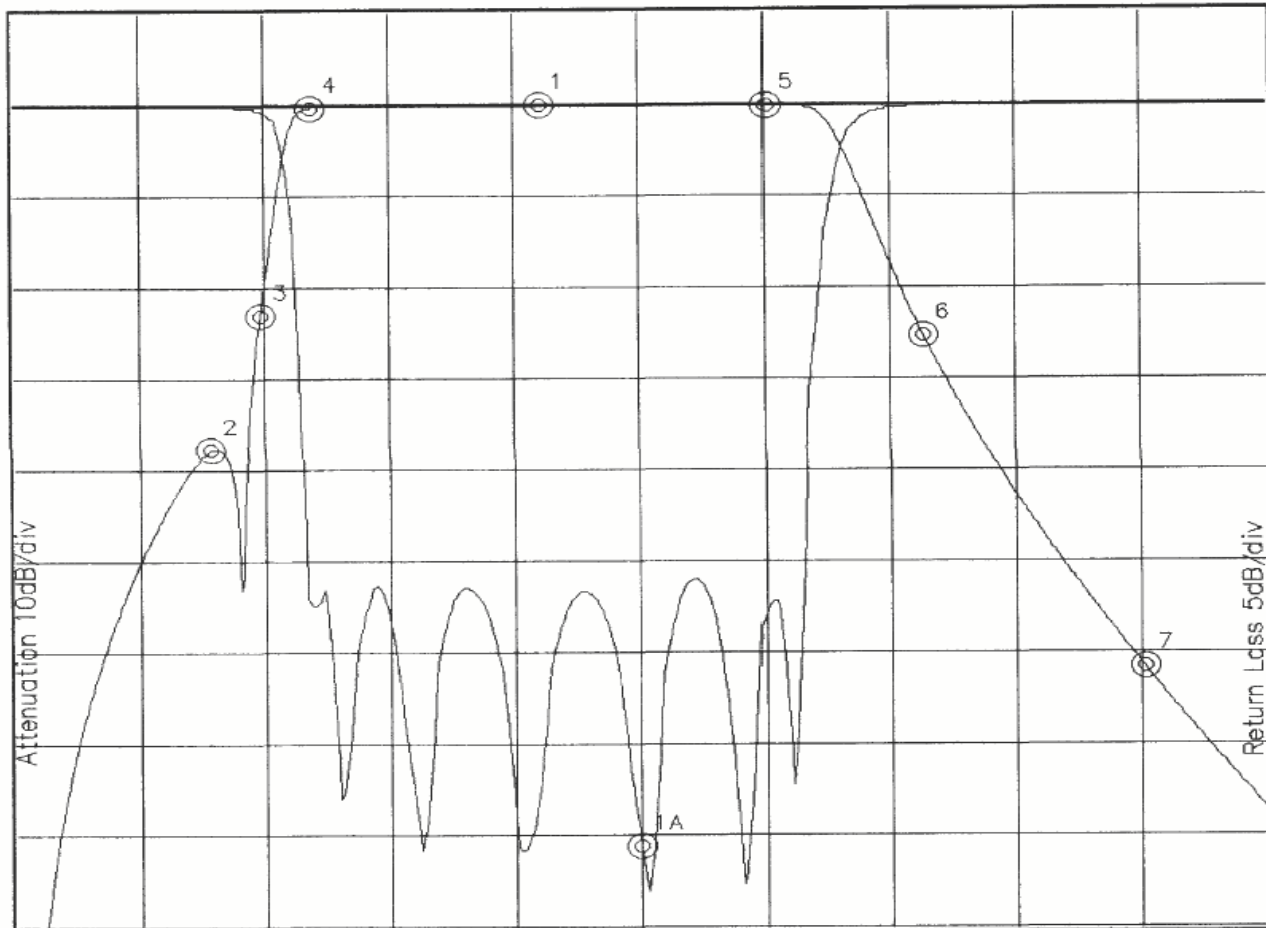
# RADITEK INC.

## Ceramic Band Pass Filter 470-1200MHz, Model 4026, Surface Mount RBPF-470-1200M-4026-S

code-s

FEB 2, 2005

Attenuation/Return Loss



Attenuation Start: 0.20GHz Stop: 2.0GHz

Return Loss Start: 0.20GHz Stop: 2.0GHz

Offset -0.2173dB

Marker 1 Freq 840.06MHz Atten 0.013dB

Marker 1A Freq 998.38MHz Ret Loss -40.844dB

Marker 2 Freq 310.17MHz Atten -38.136dB

Marker 3 Freq 390.95MHz Atten -23.158dB

Marker 4 Freq 471.72MHz Atten -0.342dB

Marker 5 Freq 1.202GHz Atten -0.113dB

Marker 6 Freq 1.451GHz Atten -25.384dB

Marker 7 Freq 1.803GHz Atten -61.998dB

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