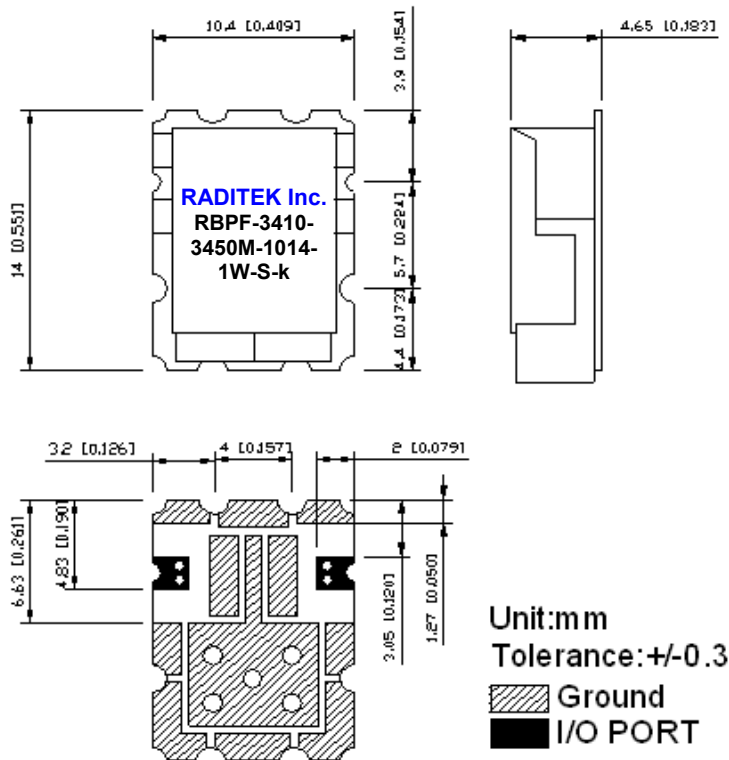


Ceramic Band Pass Filter

3410 to 3450MHz, Model 1014, 1 Watt, Surface Mount



Order Examples: RBPF-3410-3450M-1014-1W-S-k

Description: (Ceramic Band Pass Filter, 3210-3450MHz, Model 1014, 1 Watt, Surface Mount)

Specifications		Units
Center Frequency (Fo)	3430	MHz
Pole	3	
Bandwidth (BW)	40	MHz
Insertion Loss	3.0	dB max
Ripple in BW	1.0	dB max
VSWR in BW	1.5:1	max
Attenuation	35dB min at 2000~3170	MHz
	17dB min at 3310~3350	MHz
	17dB min at 3510~3550	MHz
	35dB min at 3690~4100	MHz
	15dB min at 4100~6000	MHz
In/Out Impedance	50	Ω
Input Power	1	Watt
Operating temperature	-20 to +75	$^{\circ}\text{C}$

Ceramic Band Pass Filter

3410 to 3450MHz, Model 1014, 1 Watt, Surface Mount

