

Current part - Recommended for new designs

Standard Specifications

Operating Conditions

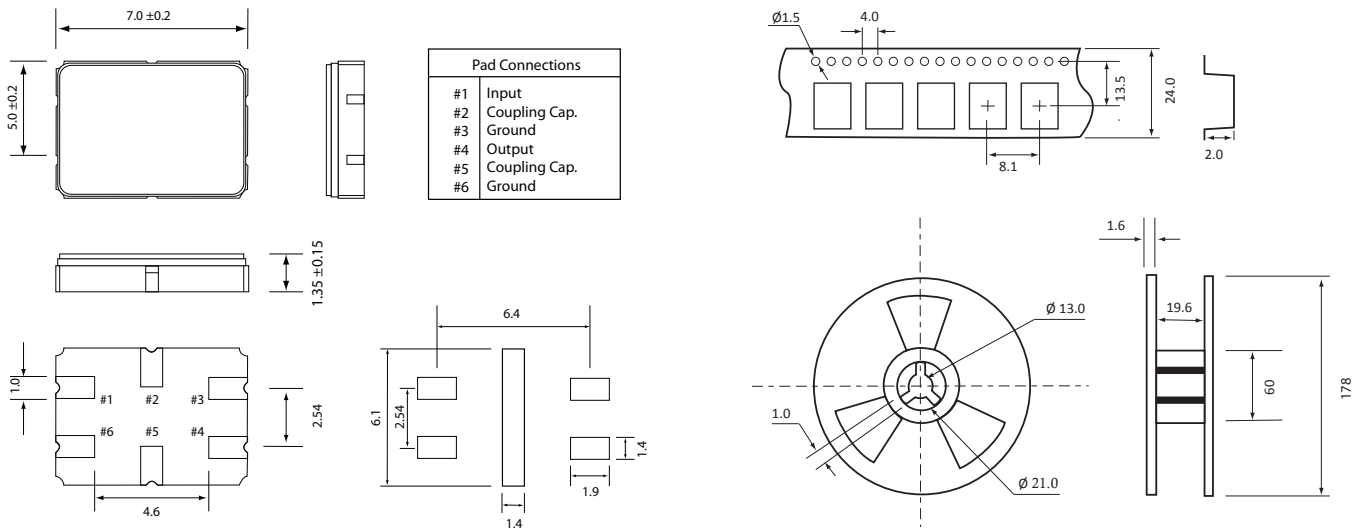
Storage Temperature	-55°C to +125°C
Operating Temperature	-20°C to +70°C

Part Number	Frequency MHz	No of Poles	Pass Bandwidth		Stop Bandwidth		Attenuation		Ripple	Insertion	Terminations	Coupling Capacitor
			dB	kHz	dB	kHz	dB	kHz	Max.	Loss	Ω//pF	
F45M000000S	45.000	4	3	±3.75	30	±12.5	80	-910	1.0dB	4.0dB	350//6.5	18.0pF
F45M000000S	45.000	4	3	±7.50	30	±25.0	70	-910	1.0dB	2.0dB	650//3.0	9.0pF
F45M000000S	45.000	4	3	±7.50	35	±25.0	80	-910	1.0dB	3.0dB	650//3.0	9.0pF
F45M000000S	45.000	4	3	±10.0	25	±25.0	80	-910	1.0dB	3.0dB	500//2.5	9.0pF
F45M000000S	45.000	4	3	±15.0	30	±50.0	80	-910	1.0dB	3.0dB	1200//0.7	3.5pF

Other frequencies and specifications are available - Call for a competitive quotation

Dimensions (mm)

1,000pcs/Reel



Recommended Test Circuit

Reflow Solder Profile (260°C)

