



SPECIFICATIONS

Series No.	Nominal Frequency (MHz)	Pole	Pass Bandwidth		Attenuation Bandwidth		Ripple (dB max.)	Loss (dB max.)	Attenuation Guaranteed		Terminal Impedance (ohm // pF)	Operating Temperature °C	Case Qty.
			(dB)	(kHz)	(dB)	(kHz)			(dB)	F0 ~ ±kHz			
70M15A	70.000	2	3	±7.5	15	±30.0	1.0	2.0	35	+500 ~ +1000 -200 ~ -1000	2000 // -1.0	-20 ~ +70	1
70M15B	70.000	4	3	±7.5	25	±25.0	1.0	3.0	70	+500 ~ +1000 -200 ~ -1000	2000 // -1.0	-20 ~ +70	2
70M20A	70.000	2	3	±10.0	15	±40.0	1.0	2.0	35	+500 ~ +1000 -200 ~ -1000	2500 // -1.0	-20 ~ +70	1
70M20B	70.000	4	3	±10.0	35	±40.0	1.0	3.0	70	+500 ~ +1000 -200 ~ -1000	2500 // -1.0	-20 ~ +70	2
70M30A	70.000	2	3	±15.0	15	±50.0	1.0	2.0	35	+500 ~ +1000 -300 ~ -1000	4000 // -1.0	-20 ~ +70	1
70M30B	70.000	4	3	±15.0	30	±50.0	1.0	3.0	70	+500 ~ +1000 -300 ~ -1000	4000 // -1.0	-20 ~ +70	2
90M15A2	90.000	2	3	±7.5	15	±30.0	1.0	2.0	35	+500 ~ +1000 -200 ~ -1000	1400 // 0	-35 ~ +70	1
90M15B2	90.000	4	3	±7.5	25	±25.0	1.0	3.5	70	+500 ~ +1000 -200 ~ -1000	1400 // 0	-35 ~ +70	2
90M20A2	90.000	2	3	±10.0	15	±40.0	1.0	2.0	35	+500 ~ +1000 -200 ~ -1000	1500 // -1.0	-35 ~ +70	1
90M20B2	90.000	4	3	±10.0	35	±40.0	1.0	3.0	70	+500 ~ +1000 -200 ~ -1000	1500 // -1.0	-35 ~ +70	2
90M30A2	90.000	2	3	±15.0	15	±50.0	1.0	2.0	35	+500 ~ +1000 -300 ~ -1000	4000 // -1.0	-35 ~ +70	1
90M30B2	90.000	4	3	±15.0	25	±50.0	1.0	3.0	70	+500 ~ +1000 -300 ~ -1000	4000 // -1.0	-35 ~ +70	2

Note: The above specifications are typical only. Please contact our Sales Department for specific requirements.

