



### SPECIFICATIONS

Type	Nominal Freq. (MHz)	Pole	Pass Bandwidth		Stop Bandwidth		Ripple (dB max.)	Loss (dB max.)	Attenuation Guaranteed		Terminal Impedance (ohm // pF)	Operating Temperature °C	Package	Case Qty.
			(dB) @ (kHz)	(dB) @ (kHz)	(dB) @ F0 ~ ±kHz	(dB) @ F0 ~ ±kHz								
QMF10741	10.700	2	3	±3.75	18	±12.5	1.0	2.0	35 35	+300 ~ +1000 -300 ~ -1000	3.3k // 2.5	-40 ~ +80	QC53	1
QMF10743	10.700	2	3	±3.75	20	±18.0	0.5	1.5	35 35	+300 ~ +1000 -300 ~ -1000	1.8k // 6.0	-20 ~ +70	QC59	1
QMF10744	10.700	4	3	±3.75	40	±14.0	1.0	2.5	50 70	+300 ~ +1000 -200 ~ -1000	1.8k // 5.0	-20 ~ +70	QC59	2
QMF10750	10.700	4	3	±3.75	40	±14.0	1.0	2.5	50 70	+300 ~ +1000 -200 ~ -1000	3.0k // 2.0	-20 ~ +70	QC59	2
QMF10746	10.700	2	3	±6.0	18	±20.0	1.0	2.0	35 40	+300 ~ +1000 -200 ~ -1000	3.3k // 2.0	-40 ~ +80	QC53	1
QMF10751	10.700	4	3	±6.0	40	±20.0	1.0	2.5	50 70	+300 ~ +1000 -200 ~ -1000	3.3k // 1.5	-20 ~ +70	QC59	2
QMF10752A	10.700	2	3	±7.5	18	±25.0	0.5	1.5	35 40	+300 ~ +1000 -200 ~ -1000	3.0k // 2.0	-20 ~ +70	QC59	1
QMF10752	10.700	2	3	±7.5	18	±25.0	1.0	2.0	35 40	+300 ~ +1000 -200 ~ -1000	3.3k // 1.5	-40 ~ +80	QC53	1
QMF10771	10.700	4	3	±7.5	40	±25.0	1.0	2.5	40	±25 ~ ±300	3.0k // 0	-40 ~ +80	QC53	2
QMF10772	10.700	4	3	±7.5	40	±25.0	1.0	2.5	65 85	+300 ~ +1000 -200 ~ -1000	3.0k // 1.5	-40 ~ +80	QC53	2
QMF 10M20A	10.700	2	3	±10.0	18	±34.0	0.5	1.5	35 40	+300 ~ +1000 -200 ~ -1000	3.9k // 2.0	-20 ~ +70	QC59	1
QMF 10M20B	10.700	4	3	±10.0	40	±34.0	1.0	2.5	50 70	+300 ~ +1000 -200 ~ -1000	3.9k // 2.0	-20 ~ +70	QC59	2

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

