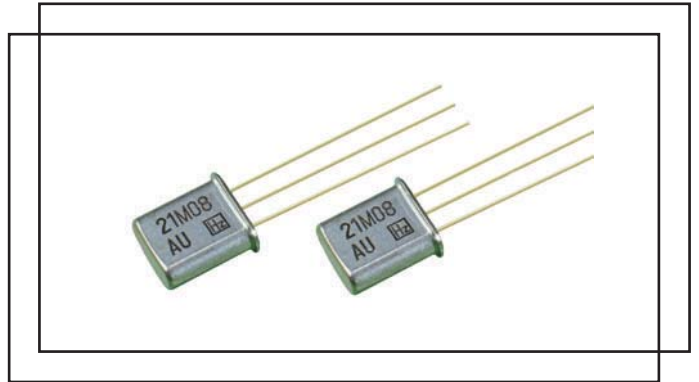


21.40MHz mcf filter

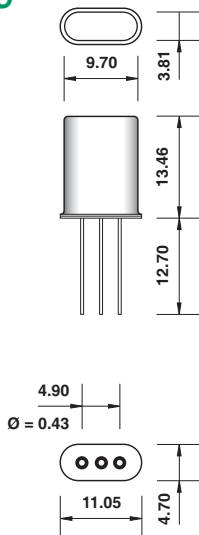
- # discrete units
- # standard designs
- # 21.40MHz nominal
- # excellent selectivity



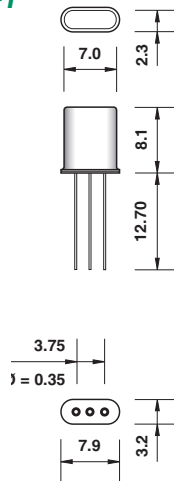
Model	Passband (dB) \pm (kHz)		Stopband (dB) \pm (kHz)		Ripple (dB)	Loss (dB)	Terminating Impedance (Ω //pF)	No. of Poles	Model Type
21M08A	3	3.75	18	14.0	0.5	2.0	900//4	2	HC-49/U
21M08AU	3	3.75	18	14.0	0.5	2.0	900//7	2	UM-1
21M08B	3	3.75	40	14.0	1.0	2.0	1300//2	4	HC-49/U x 2
21M08BU	3	3.75	35	12.5	1.0	2.0	900//2	4	UM-1 x 2
21M08B5	3	3.75	35	12.5	1.0	2.0	900//2	4	UM-5 x 2
21M8LBU	3	3.75	35	12.5	1.0	2.0	1500//1	4	UM-1 x 2
21M15A	3	7.50	18	25.0	0.5	2.0	900//5	2	HC-49/U
21M15AU	3	7.50	20	30.0	0.5	2.0	1500//2	2	UM-1
21M15A5	3	7.50	20	30.0	0.5	2.0	1500//2	2	UM-5
21M15B	3	7.50	40	25.0	1.0	2.0	1000//2	4	HC-49/U
21M15BU	3	7.50	40	25.0	1.0	2.0	1500//1	4	UM-1 x 2
21M15BU1	3	7.50	40	25.0	1.0	2.5	1000//2	4	UM-1 x 2
21M15B5	3	7.50	40	25.0	1.0	2.5	1500//1	4	UM-5 x 2
21M12AU	3	6.00	20	25.0	0.5	2.0	900//2	2	UM-1
21M12BU	3	6.00	40	20.0	1.0	2.0	1500//2	4	UM-1 x 2
21M20A	3	10.00	18	33.0	1.0	2.0	900//4	2	HC-49/U
21M20AU	3	10.00	18	35.0	1.0	2.0	2200//1	2	UM-1
21M20B	3	10.00	40	35.0	1.0	2.0	1200//1	4	HC-49/U x 2

Dimensions(mm)

HC-49/U



UM-1



UM-5

