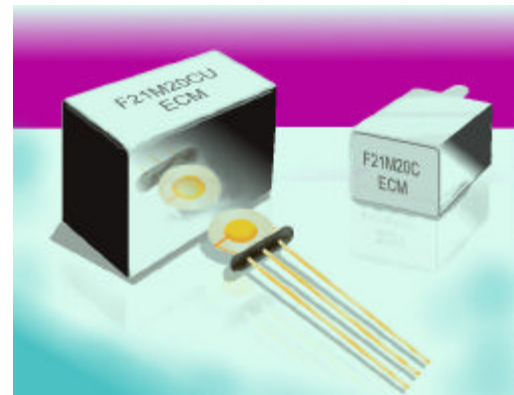


21.4MHz Series

- Monolithic Crystal Filters
- For I.F Selection in VHF & UHF Systems
- Cost Effective Design
- Rugged Construction
- Custom Options Available



Type	Centre Frequency	Channel Spacing	Number Of Poles	Passband Width	Termination Impedance	Case Style
F21M08A	21.4MHz	12.5kHz	2	3dB +/-3.75kHz	900Ω//4pF	HC49/U
F21M08B	21.4MHz	12.5kHz	4	3dB +/-3.75kHz	1300Ω//2pF	HC49/U x 2
F21M08C	21.4MHz	12.5kHz	6	6dB +/-3.75kHz	1300Ω//2pF	M-104
F21M08D	21.4MHz	12.5kHz	8	6dB +/-3.75kHz	1300Ω//2pF	M-105
FT21M08D	21.4MHz	12.5kHz	8	3dB +/-3.75kHz	910Ω//15pF	M-106
F21M08AU	21.4MHz	12.5kHz	2	3dB +/-3.75kHz	900Ω//7pF	UM-1
F21M08BU	21.4MHz	12.5kHz	4	3dB +/-3.75kHz	900Ω//2pF	UM-1 x 2
F21M08CU	21.4MHz	12.5kHz	6	6dB +/-3.75kHz	900Ω//3pF	M-107
F21M08DU	21.4MHz	12.5kHz	6	6dB +/-3.75kHz	900Ω//4pF	M-107
F21M08DL	21.4MHz	12.5kHz	6	6dB +/-3.75kHz	900Ω//4pF	M-108
FT21M08DU	21.4MHz	12.5kHz	3	3dB +/-3.75kHz	470Ω//15pF	M-110
F21M12BU	21.4MHz	20.0kHz	3	3dB +/-6.00kHz	1500Ω//2pF	UM-1 x 2
F21M12CU	21.4MHz	20.0kHz	6	6dB +/-6.00kHz	1500Ω//1pF	M-107
F21M12DU	21.4MHz	20.0kHz	8	6dB +/-6.00kHz	1500Ω//1pF	M-107
F21M12DL	21.4MHz	20.0kHz	8	6dB +/-6.00kHz	1500Ω//1pF	M-108
FT21M12DU	21.4MHz	20.0kHz	8	3dB +/-6.00kHz	470Ω//15pF	M-110
F21M15A	21.4MHz	25.0kHz	2	3dB +/-7.50kHz	900Ω//5pF	HC49/U
F21M15B	21.4MHz	25.0kHz	4	3dB +/-7.50kHz	1000Ω//2pF	HC49/U x 2
F21M15C	21.4MHz	25.0kHz	6	6dB +/-7.50kHz	1200Ω//1.5pF	M-104
F21M15D	21.4MHz	25.0kHz	8	6dB +/-7.50kHz	1200Ω//2pF	M-105
FT21M15D	21.4MHz	25.0kHz	8	3dB +/-7.50kHz	910Ω//15pF	M-106
FT21M15D2	21.4MHz	25.0kHz	8	3dB +/-7.50kHz	910Ω//15pF	M-109
F21M15AU	21.4MHz	25.0kHz	2	3dB +/-7.50kHz	1500Ω//2pF	UM-1
F21M15BU	21.4MHz	25.0kHz	4	3dB +/-7.50kHz	1500Ω//1pF	UM-1 x 2
F21M15CU	21.4MHz	25.0kHz	6	6dB +/-7.50kHz	1500Ω//1pF	M-107
F21M15DU	21.4MHz	25.0kHz	8	6dB +/-7.50kHz	1500Ω//1pF	M-107
F21M15DL	21.4MHz	25.0kHz	8	6dB +/-7.50kHz	1500Ω//1pF	M-108
FT21M15DU	21.4MHz	25.0kHz	8	3dB +/-7.50kHz	470Ω//15pF	M-110