

M-3622

MCF

■ Features

A 4-pole crystal filter which utilizes a passive circuit to match the impedance between the filter impedance and balanced circuit line impedance.

Suitable in various IF applications with superior characteristics.

Available center frequency is 58.750MHz.

Now printing

■ Standard Specifications

Model Name	MF58SB
Nominal Frequency	58.750 (MHz)
Pass Bandwidth	6.0 (dB); ± 10.0 kHz min.
Attenuation Bandwidth	40.0 (dB); ± 30.0 kHz max.
Pass-band Ripple	2.0 max. (dB)
Insertion Attenuation	8.0 max. (dB)
Guaranteed Attenuation	50min. (dB) @ ± 1 MHz
Terminating Impedance	75(Ω)

Products with specific requirements are available upon request

■ Outline Dimensions

