



56 MHz Surface Mount Bandpass Filter

Model EWT-51-1199 Surface Mount Bandpass Filter has a Center Frequency of 56 MHz. The .5dB passband covers 53 to 59 MHz with less than 2.5dB insertion loss at center frequency and attenuation greater than 20dB just 5 MHz from band edge.

This unit also exhibits superior group delay variation of 6nS across the central 3 MHz of the passband.

Overall size is 1.62" x .50" x .40" (excluding mounting tabs) with "Gull Wing" style .018" diameter RF Pins.

Eastern Wireless TeleComm, Inc.