

Antenna Filter



A crystal filter that is inserted between the antenna and the radio. Achieves removal of interfering frequencies near the own frequency and reduction of spurious due to non-linear distortion.

■ Features

- Available frequency range: 40 to 170MHz
- Small and lightweight
- Low insertion loss
- Good temperature characteristics

■ Applications

- Radio communications



■ Standard Specification

Type	Antenna Filter
Frequency Range	40 to 170MHz
Operating Temperature Range	-10 to +60°C
Pass Bandwidth	$\pm 6, \pm 7, \pm 7.5, \pm 12$ kHz min./3dB
Termination Impedance	50Ω

Consult our sales representative for other specifications.

■ Dimensions

■ Characteristics Chart (fo = 125.900MHz, P = ±6.0kHz)

