

Crystal Filter 20.5MHz

This crystal filter has a center frequency of 20.5MHz and a bandwidth of 455KHz. It is used in electronic circuits for signal filtering and frequency selection.



Product Overview

High-Performance Crystal Filter

This precision crystal filter is engineered for reliable signal filtering and frequency selection in electronic circuitry. Featuring a center frequency of 20.5MHz and a bandwidth of 455KHz, it ensures stable and accurate performance for demanding applications. Its compact design makes it an essential component for high-frequency signal processing tasks.

Technical Specifications

Center Frequency

20.5 MHz

Center Frequency

Type

Crystal Filter • Sideband Filter

Bandwidth

455 KHz

Part Number

2.8321058

Batch Number

200103