

SAW Filters (声表面波滤波器)

SMD / DIP Type

Zero IF Filters

Multi-Size

Multi-Spec

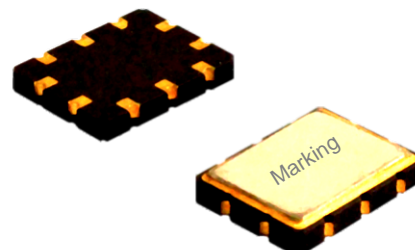
Low Insetion Loss

Frequency Range

110MHz~2665MHz

Features

- Low-loss SAW component
- Low amplitude ripple
- Electrostatic Sensitive Device (ESD)
- Low insertion loss
- RoHS Compliant
- Multiple specification and multi-size
- Frequencies from 70MHz to 140MHz
- Applications: Medical, Wireless communication, Cellular phone, Repeater, LTE, Pager, STB, Base station, etc.



Standard Specifications

| Part Number | Center Frequency (MHz) | Pass Bandwidth (MHz) | Insertion Loss (dB) max. | Package Code |
|-------------|------------------------|----------------------|--------------------------|--------------|
| SF3222 | 337.4 | 12 | 32 | QCC12 |
| SF4176 | 435 | 12 | 70 | QCC8C |
| SF4206 | 455.4 | 12 | 31 | QCC12C |
| SF4010 | 480 | 18 | 18(3dB) | QCC8C |
| SF4053 | 480 | 18 | 18(3dB) | TO39 |
| SF5124 | 512.2 | 12 | 30 | QCC12C |
| SF5126 | 514.25 | 13 | 28 | QCC12C |
| SF6115 | 690.5 | 30 | 6.8 | QCC12C |
| SF7132 | 720 | 17 | 126(3dB) | QCC8C |
| SF7134 | 720 | 12 | 1.5 | QCC12C |
| SF7135 | 720 | 11 | 2 | QCC12C |
| SF7136 | 720 | 11 | 3 | QCC12C |
| SF7137 | 720 | 13 | 8 | QCC12C |
| SF8133 | 899 | 33 | 24.00(3dB) | QCC12 |

SAW Filters (声表面波滤波器)

SMD / DIP Type

Zero IF Filters

Multi-Size

Multi-Spec

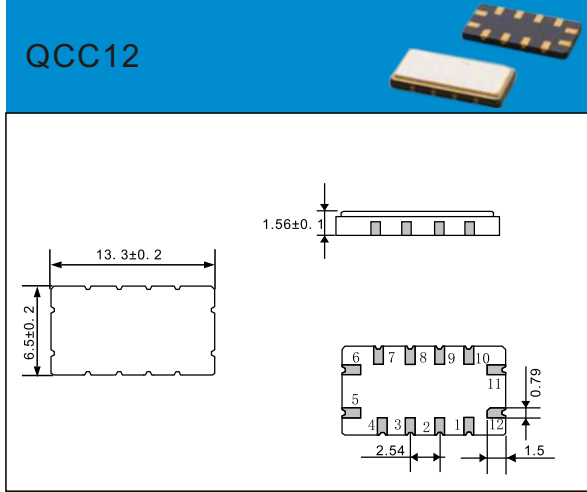
Low Insetion Loss

Frequency Range

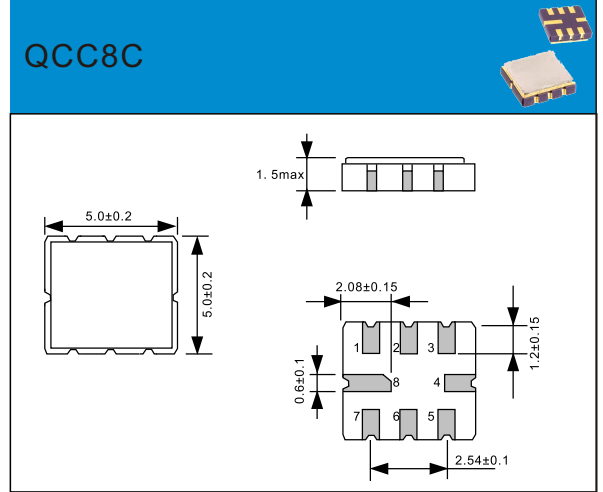
110MHz~2665MHz

Dimensions [Unit: mm]

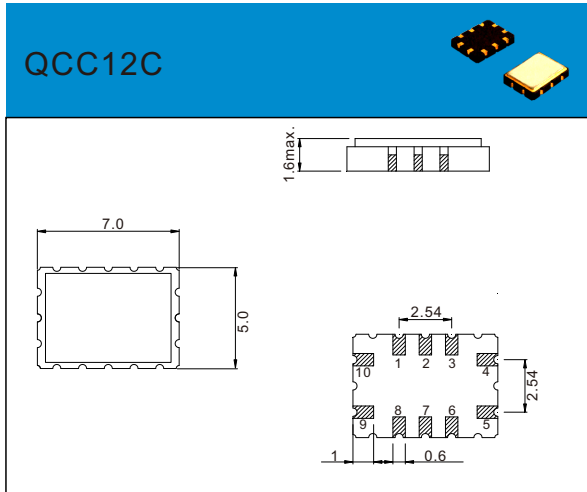
QCC12



QCC8C



QCC12C



TO-39

