

SAW Resonator

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249MHz~950MHz

Package: SMD /DIP



Features

- 1-port resonator
- Low insertion loss
- Electrostatic Sensitive Device (ESD)
- Multiple specifications & size
- Frequency range: 249MHz~950MHz
- Applications: Alarm, Remote control, PEPS, Automotive electronics, Consumer electronics, etc
- RoHS Compliant /Pb Free



Standard Specifications

Part Number	Center Frequency (MHz)	Frequency Tolerance	Insertion Loss (dB) max.	Package Code
R299	299	±30KHz/±75KHz	1.2	QCC8C
R303.825	303.825	±30KHz/±75KHz	1.5	QCC8C, D-11, F-11, TO-39
R303.875	303.875	±30KHz/±75KHz	1.5	QCC8C, D-11, F-11, TO-39
R304.3	304.3	±30KHz/±75KHz	1.1	QCC8C
R310	310	±30KHz/±75KHz	1.5	TO-39, F-11
R314.9	314.9	±30KHz/±75KHz	1.4	DCC6C
R315	315	±30KHz/±75KHz	1.5	QCC8C, QCC4A, DCC6, DCC6C, TO-39, F-11, D-11, 3225, 2016, 1814
R316.8	316.8	±30KHz/±75KHz	1.3	TO-39, F-11, D-11
R318	318	±30KHz/±75KHz	1.2	QCC4A
R320	320	±30KHz/±75KHz	1.5	DCC6C
R330	330	±30KHz/±75KHz	1.6	QCC8C, TO-39, F-11, D-11
R346.8	346.8	±30KHz/±75KHz	1.2	QCC4A
R350	350	±30KHz/±75KHz	1.5	TO-39, F-11, D-11
R358	358	±30KHz/±75KHz	1.0	QCC8C
R360	360	±30KHz/±75KHz	1.4	TO-39, F-11, D-11
R370	370	±30KHz/±75KHz	1.7	QCC8C, QCC4A, 3225, TO-39, F-11, D-11
R385	385	±30KHz/±75KHz	1.8	DCC6
R390	390	±30KHz/±75KHz	1.5	QCC8C, TO-39, F-11, D-11
R400	400	±30KHz/±75KHz	1.6	DCC6C
R403.22	403.22	±30KHz/±75KHz	1.5	QCC8C
R403.55	403.55	±30KHz/±75KHz	1.3	QCC8C
R407.3	407.3	±30KHz/±75KHz	1.4	TO-39, F-11
R418	418	±30KHz/±75KHz	1.6	DCC6C, DCC6, TO-39, F-11, D-11
R423.22	423.22	±30KHz/±75KHz	1.4	QCC4A
R433.42	433.42	±30KHz/±75KHz	1.4	QCC4A, DCC6C
R433	433.92	±30KHz/±75KHz	1.9	QCC8C, QCC4A, DCC6, DCC6C, TO-39, F-11, D-11, 3225, 2016, 1814
R434.42	434.42	±30KHz/±75KHz	1.4	QCC8C, QCC4A, DCC6C
R435	435.720	±30KHz/±75KHz	1.6	3225
R460	460	±30KHz/±75KHz	1.4	DCC6C