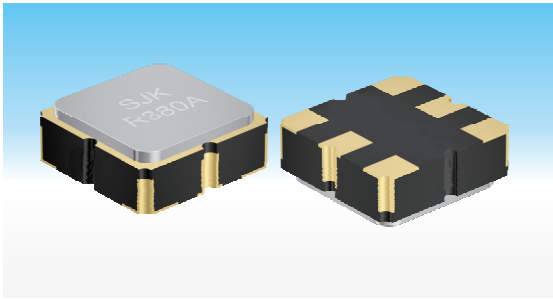


SAW Resonator

DCC6C Series SAW Resonator

314MHz~922MHz

Size: 3.0×3.0×1.5mm



Features

- 1-port resonator, SMD 3.0×3.0×1.5mm 6-pin package
- Package code: DCC6C
- Low insertion loss
- Electrostatic Sensitive Device (ESD)
- Frequency range: 314MHz~922MHz
- 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
R314.9	314.9	±30KHz/±75KHz	1.4	DCC6C
R315	315	±30KHz/±75KHz	1.5	DCC6C
R320	320	±30KHz/±75KHz	1.5	DCC6C
R400	400	±30KHz/±75KHz	1.6	DCC6C
R418	418	±30KHz/±75KHz	1.3	DCC6C
R433.42	433.42	±30KHz/±75KHz	1.4	DCC6C
R433	433.92	±30KHz/±75KHz	1.9	DCC6C
R434.42	434.42	±30KHz/±75KHz	1.4	DCC6C
R460	460	±30KHz/±75KHz	1.4	DCC6C
R490	490	±30KHz/±75KHz	1.4	DCC6C
R491	491.25	±30KHz/±75KHz	1.8	DCC6C
R863	863.3	±75KHz/±150KHz	1.1	DCC6C
R868	868.35	±75KHz/±150KHz	2.1	DCC6C
R915	915	±75KHz/±150KHz	1.2	DCC6C
R922	922.625	±75KHz/±150KHz	1.0	DCC6C

Note: More frequencies, more information, please contact with our sales department directly.

Dimensions

TOP View

Bottom View

Side View

Pin No.	Function
2	Input/Output
5	Output/Input
Other	GND