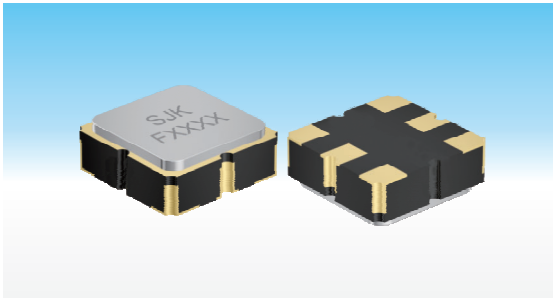


# SAW Filter For Wireless Communication

SAW Filter For Wireless Communication

806MHz~2655MHz

Size: 3.0×3.0×1.5mm



## Features

- Ceramic packages suitable for surface-mount technology (SMT)
- Package code: DCC6C(SMD3030)
- Low insertion loss
- Electrostatic Sensitive Device (ESD)
- Frequency range: 806MHz~2655MHz
- Applications: Wireless communications, Communication signals, Amplifiers, Automotive electronics, etc.
- RoHS Compliant /Pb Free



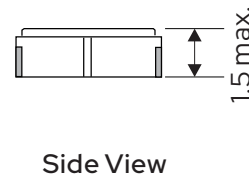
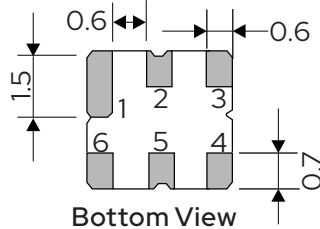
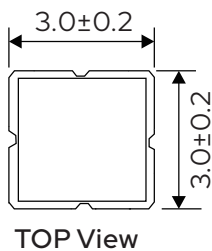
## Standard Specifications

Part Number	Center Frequency (MHz)	Pass Bandwidth(MHZ)	Insertion Loss (dB) max.	Package Code
SF8016	806	30	2.4	SMD3030
SF8129	829.8	10	2.4	SMD3030
SF8018	847	30	2.6	SMD3030
SF8021	875	10	2.3	SMD3030
SF8065	897.5	35	1.6	SMD3030
SF9606	902.5	25	2.2	SMD3030
SF9003	942.5	35	1.5	SMD3030
SF9762	942.5	35	1.5	SMD3030
SF9613	947.5	25	2.1	SMD3030
SF9096	1722.5	25	2	SMD3030
SF9048	1747.5	75	2.5	SMD3030
SF9680	1750	30	1.8	SMD3030
SF9097	1817.5	25	2.3	SMD3030
SF9077	1842.5	75	3.0	SMD3030
SF9671	1842.5	75	2.3	SMD3030
SF9694	1845	30	1.9	SMD3030
SF9626	1950	60	2.6	SMD3030
SF9061	2140	60	1.8	SMD3030
SF9658	2535	70	2.7	SMD3030
SF9659	2655	70	3.2	SMD3030

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

## Dimensions

### SMD3030



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