

IF SAW Filter

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Multi-size

70MHz~140MHz

Package: SMD /DIP



Features

- Low-loss SAW component
- Low amplitude ripple
- Electrostatic Sensitive Device (ESD)
- Multiple specification and multi-size
- Frequencies from 70MHz to 140MHz
- Applications: GPS, Test equipment, Wireless communications, Pager, STB, WLL, Digital TV, WiFi, Base station, and etc.
- RoHS Compliant /Pb Free



Standard Specifications

Part Number	Center Frequency (MHz)	Pass Bandwidth (MHz)	Insertion Loss (dB) max.	Package Code
SF0175	70.0	0.10	12.0	QCC12
SF0272	70.0	0.20	13.0	QCC12
SF0141	70.0	0.22	20.0	DIP3512J
SF0220	70.0	0.22	19.0	DIP3616JB
SF0195	70.0	0.21	12.0	DIP3616J
SF0271	70.0	0.50	7.0	DIP2212J
SF0169	70.0	0.7	5.0	DIP2212J
SF0270	70.0	0.7	7.0	DIP2212J
SF0316	70.0	0.7	7.0	QCC12
SF0189	70.0	0.8	3.0	DIP2212J
SF0154	70.0	1.0	26.0	DIP3512J
SF0177	70.0	1.2	13.5	QCC12
SF0182	70.0	1.0	9.0	DIP2712J
SF0261	70.0	1.8	28	DIP3512J
SF0344	70.0	1.0	12	SMD19
SF0345	70.0	2.0	12.0	SMD19
SF0346	70.0	3.5	8.0	QCC12
SF0347	70.0	5.0	10.0	QCC12
SF0348	70.0	10.0	10.0	QCC12
SF0349	70.0	20.0	12.0	QCC12
SF0269	70.0	1.50	10.0	QCC12
SF0113	70.0	2.0	28.0	DIP2212J
SF0116	70.0	2.5	20.0	DIP2712J
SF0155	70.0	3.0	25.0	DIP3512J
SF0268	70.0	3.3	7.0	QCC12
SF0229	70.0	4	12.0	DIP2212J
SF0158	70.0	4.4	20.0	DIP2212J
SF0262	70.0	4.7	20.0	DIP2212J
SF0297	70.0	5.0	20.0	DIP3512J