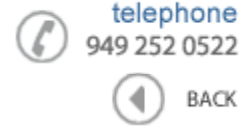




Data Sheet



Product Category: RF SAW Filter

Part Number	Package	Application	Last Modified
803-RF380.8M-B	3.8 x 3.8 SMD	Wireless Communication	Jan. 01 2007

TYPE :
380.8 MHz RF SAW Filter



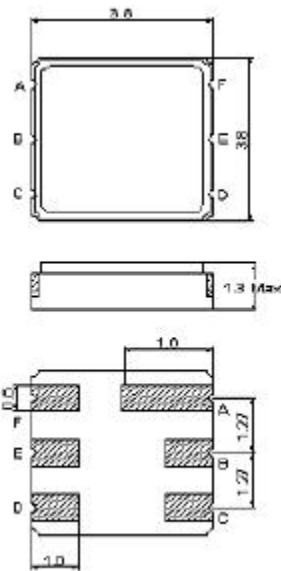
PART NUMBER :
803-RF380.8M-B

OPERATING CONDITIONS / ELECTRICAL CHARACTERISTICS

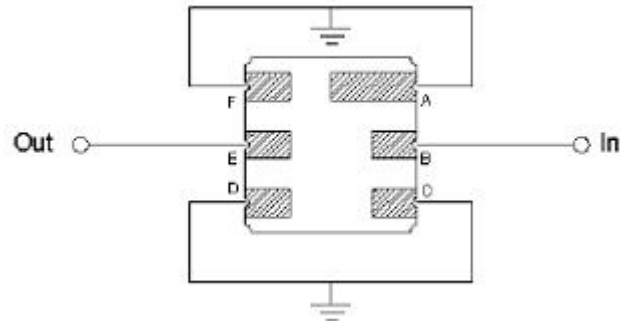
PARAMETERS	Condition	Minimum	Typical	Maximum	Units
Center Frequency (Fo)	-	-	380.8	-	MHz
Insertion Loss	380.200~381.325 MHz	-	2.5	3.0	dB
Ripple	380.200~381.325 MHz	-	0.4	1.0	dB
Stopband Attenuation	DC~Fo-42.8 MHz	50.0	60.0	-	dB
	Fo +40.0 ~ Fo +200.0 MHz	50.0	60.0	-	
Terminating Impedance	-	-	50/0	-	ohm/pF

* Custom SAW RF Filters available. Contact Oscilent for assistance.

Package Outline

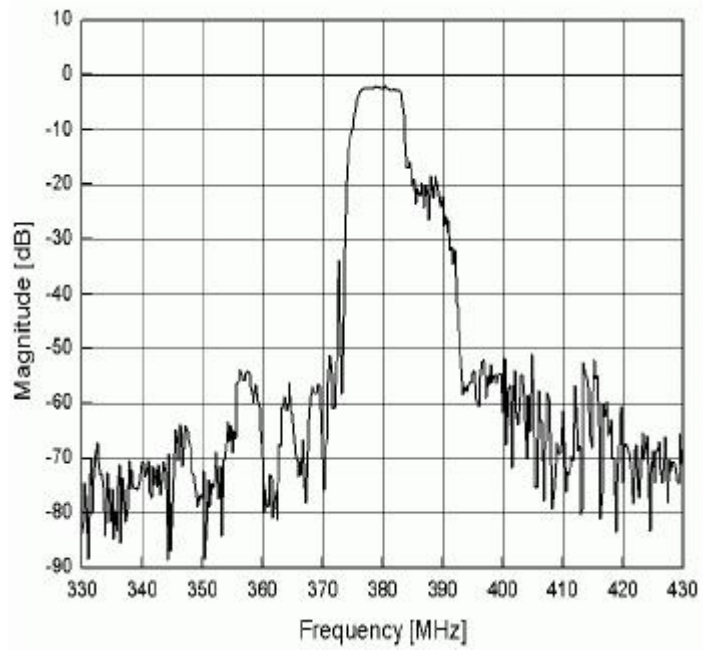


Test Fixture



B : In
E : Out
A, C, D, F : Ground

Frequency Response



Oscilent Corporation - CALL **949.252.0522**
18195 East McDermott Street . Building D . Irvine . CA 92614 . USA
Fax: 949.252.0599 . E-Mail: Sales@Oscilent.com

Part No.: 803-RF380.8M-B