

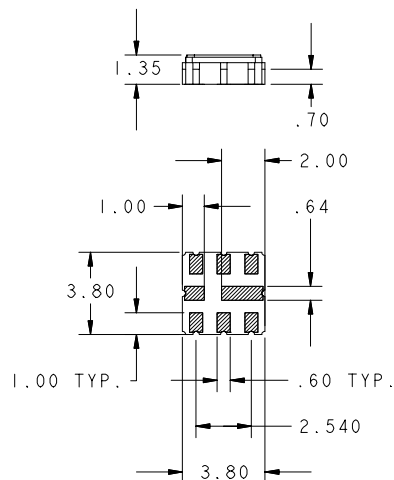
1434 MHz SAW Filter

157353

Specifications

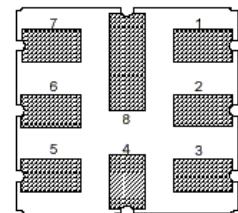
Parameter	Typical Performance
Passband	1426 – 1438 MHz
Insertion loss	
1429 – 1436.5 MHz	< 7 dB
1426 – 1438 MHz	< 8.5 dB
Amplitude Ripple	
1429 – 1436.5 MHz	< 2.5 dB p-p
1426 – 1438 MHz	< 3.5 dB p-p
Rejection, 50 dB BW	1406 – 1456 MHz
VSWR In/ Out	< 3:1
Input/ Output Impedance	Nominal 50 ohm
Operating Temperature	0 to +70°C
Package	SMT, 3.8x3.8x1.5 mm

Package Outline – SM19065



Pinouts

Pin	Function
1,2,4,5,6,8	Ground
7	RF In
3	RF Out



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SAW PRODUCTS

Typical Measured Performance

