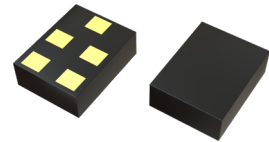


## 1.4x1.1 mm SMD SAW Filter

### Feature

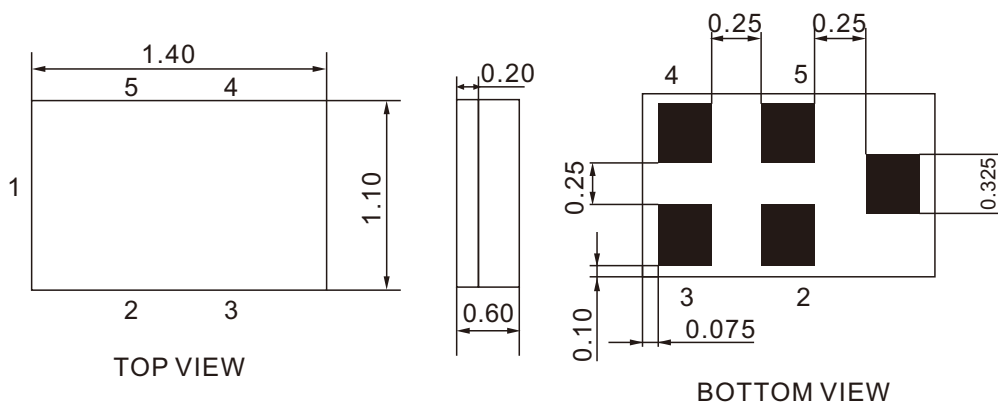
- Small size 1.4x 1.1
- High stability and reliability with good performance and no adjustment
- Narrow and sharp pass band characteristics
- Low insertion loss and deep stop band attenuation for interference
- Low – loss SAW filter for GPS
- RoHS Compliant



### Electrical Specifications

Item		Specifications	Unit
Frequency Range	$f_c$	800~2605MHz	MHz
Standard Frequency		868.5,1575.42, 1582.4,1568	MHz
Useful Band Width		3,18,48 or specify	MHz
Insertion Loss ( min)	IL	0.9,1.3,1.8, 2.2 or specify	dB
VSWR(max)		2.0	dB
Operating Temperature Range		-40~+85	°C
Storage Temperature Range		-40~+85	°C

### Dimension(mm)



Pin No.	Description
1	Input
4	Output
2,3,5	To be grounded