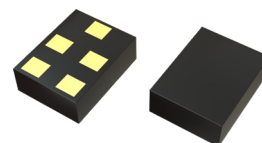


1.1x0.9 mm SMD SAW Filter

Feature

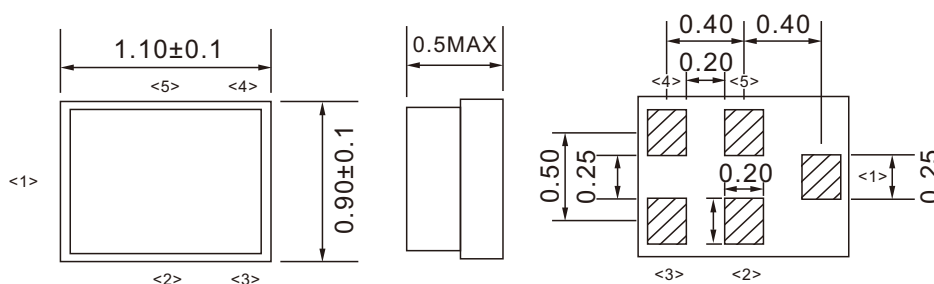
- Small size 1.1x0.9, Ultra thin, thickness 0.5mm
- High stability and reliability with good performance and no adjustment
- Narrow and sharp pass band characteristics
- Low insertion loss and deep stop band attenuation for interference
- Low – loss SAW filter for GPS
- RoHS Compliant



Electrical Specifications

Item		Specifications	Unit
Frequency Range	f_c	800~2605MHz	MHz
Standard Frequency		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