



# 1304 MHz Ceramic Bandpass Filter

## Part Number: AM1304B1532

**ANATECH ELECTRONICS INC**  
RF & Microwave Filters & Products



### Electrical specifications

- Center Frequency:** 1304 MHz
- Bandwidth:** 24 MHz
- VSWR in BW:** 1.5 : 1 min
- Insertion Loss (BW):** 3.1 dB max
- Ripple in (BW):** 1.0 dB max
- Input / Output Impedance:** 50 Ohms
- Rejection:** 50dB min at 1100MHz
- Rejection 2:** 20dB min at 1272MHz
- Rejection 3:** 20dB min at 1336MHz
- Rejection 4:** 50dB min at 1572~1596MHz
- Rejection 5:** 50dB min at 1800MHz
- Power Handling:** 3 watt

### Mechanical

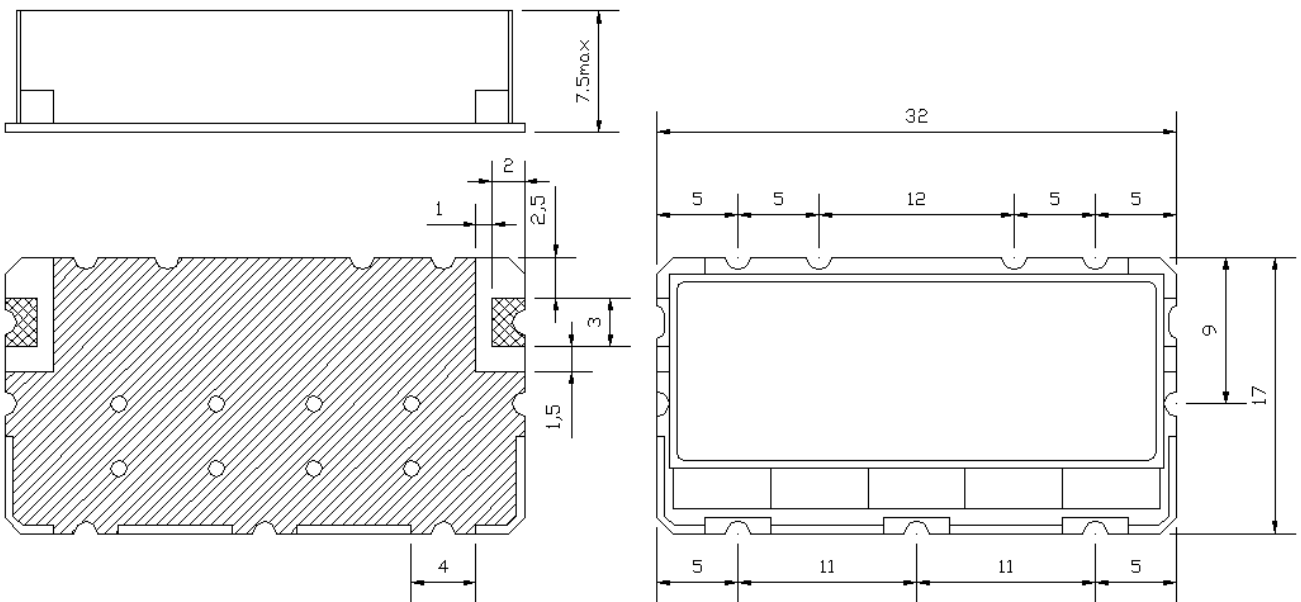
- Mounting Method:** SMT
- Dimensions:** 32 x 17 x 7.5 mm

### Environmental

- Operating Temperature:** -20 C to 70 C
- Storage Temperature:** -55 C to +85 C

**This product is RoHs compliant.**

### Outline Drawing:



Unit:mm  
Tolerance:±0,3



**ANATECH ELECTRONICS INC**  
RF & Microwave Filters & Products

# 1304 MHz Ceramic Bandpass Filter

**Part Number: AM1304B1532**



## Response Plot:

