



Electrical Specifications

Center Frequency: 1602 MHz
Bandwidth: Fo ± 9 MHz
Pass Band: 1593-1611 MHz
Insertion Loss in Bandwidth: 3.0 dB Max
Ripple in Bandwidth: 1.0 dB Max
Return Loss: 15 dB Min
Group Delay Variation in Bandwidth: 3 ns
Attenuation: >50 dB @ 1560 MHz
 >45 dB @ 1644 MHz
In/Out Impedance: 50 Ω

Mechanical

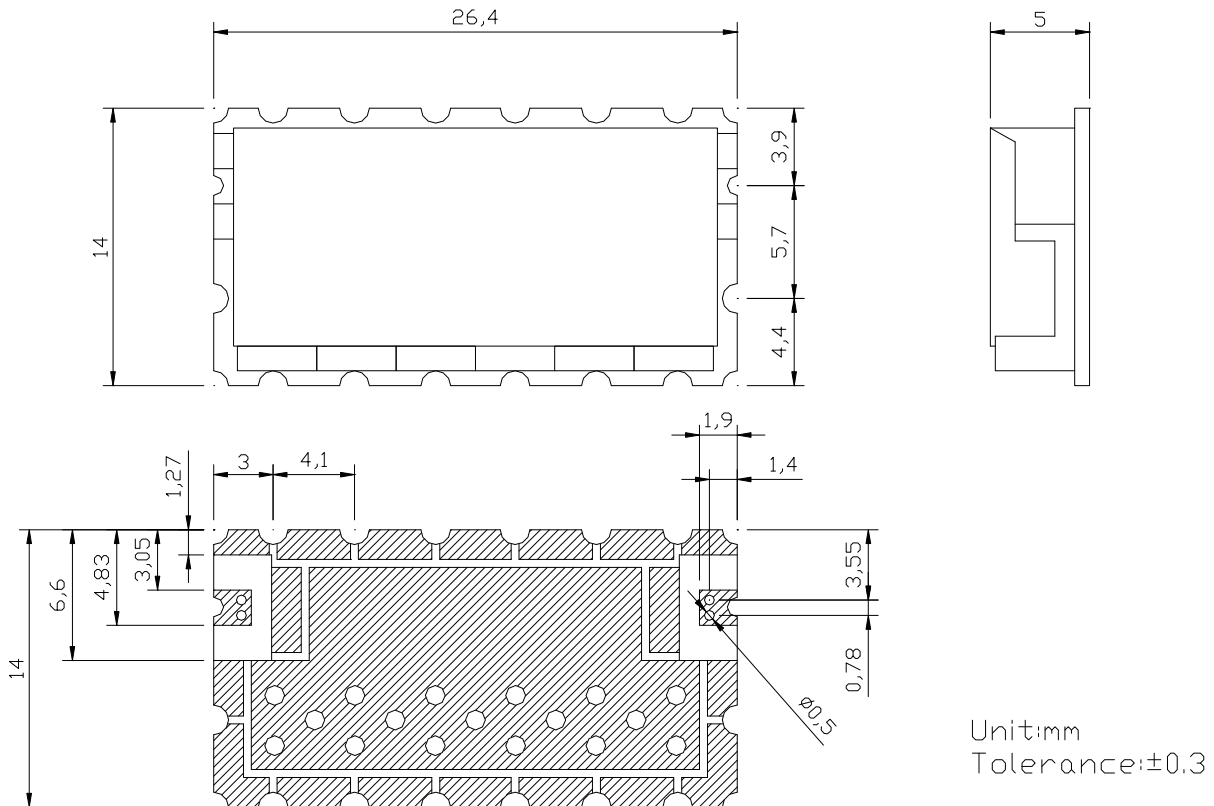
Mounting Method: SMT
Dimensions: 26.4 x 14 x 5 mm

Environmental

Operating Temperature: -20 to +70° C
Storage Temperature: -40 to +85° C
Shock: 20 G. 11 ms
Vibration: 20 G. 5 to 200 MHz

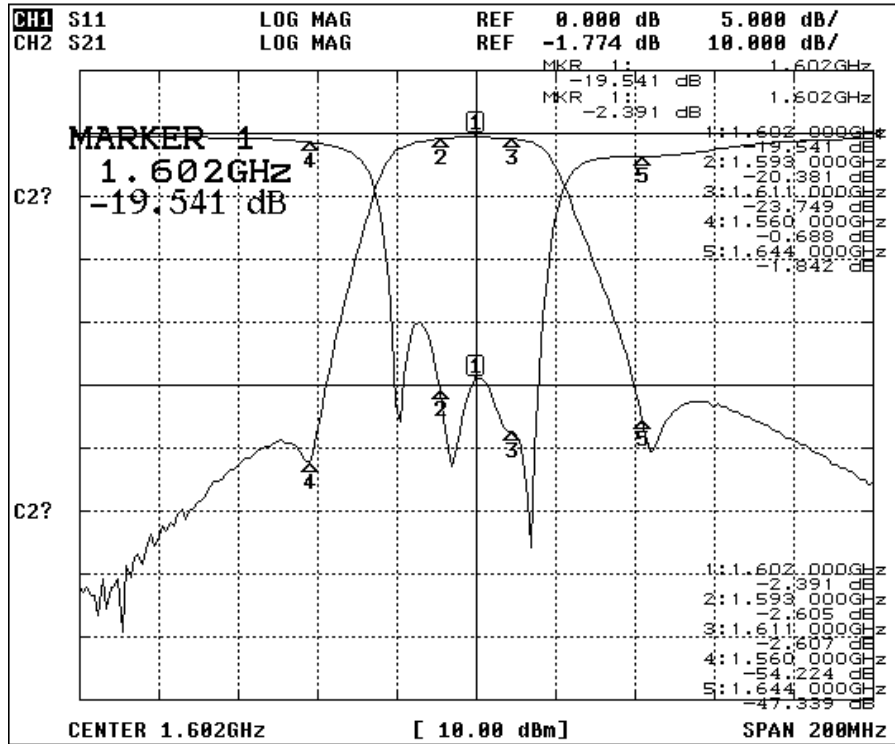
This product is RoHs compliant.

Outline Drawing:





Response Plot:



ACTIVATE MARKER

MARKER 1

MARKER 2

MARKER 3

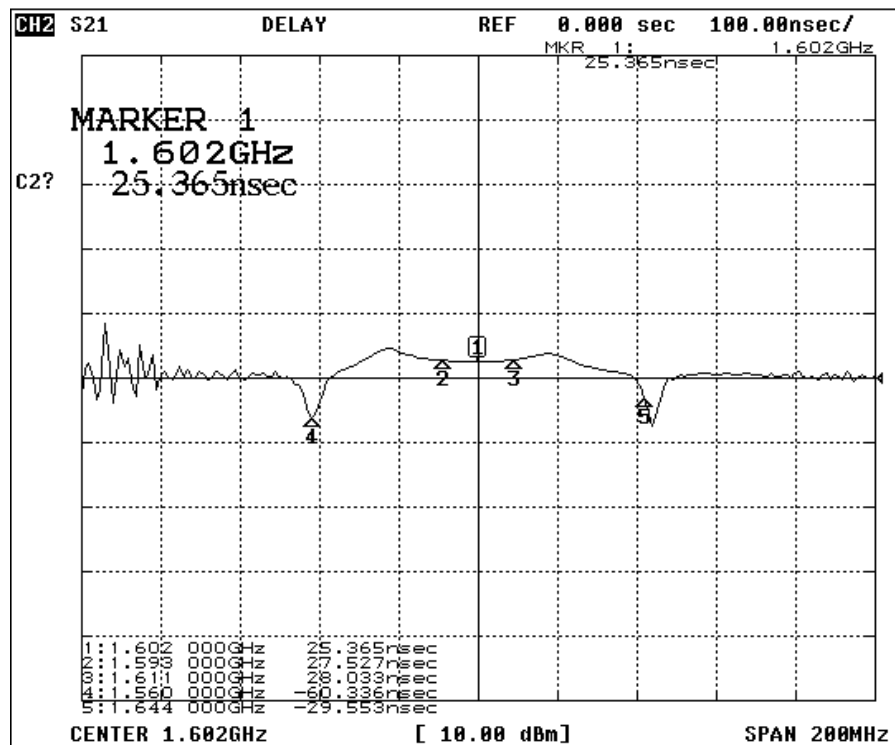
MARKER 4

MARKER 5

ACTIVATE MKR OFF

Return

More 1/2



BITMAP FILE

SAVE TO DISK

COMPRESSION ON OFF

TRUNCATE ON OFF

Return