

# QCC-1600-2000

## Broadband & High Power

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|----------------------|----------------------|
| <b>Features:</b>     | <b>Applications:</b> |
| * Broadband          | * Wireless           |
| * High Power         | * Radar              |
| * Low Insertion Loss | * Laboratory Test    |

### Electrical

Frequency:	1.6~2GHz
Insertion Loss:	0.5dB max.
Isolation:	18dB min.
VSWR:	1.3 max.
Forward Power <sup>*1</sup> :	200W
Reserve Power <sup>*1</sup> :	200W

[1] Power for SMA connector is 100W.

### Mechanical

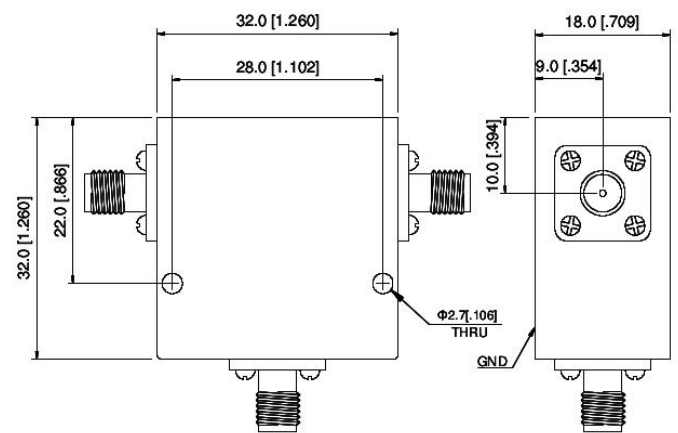
Size <sup>*2</sup> :	32*32*18mm
	1.260*1.260*0.709in

[2] Exclude connectors.

### Environmental

Temperature:	-20~+65°C
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### Outline Drawings



Unit: mm [inch]  
Tolerance: ±0.2mm

### How To Order

[QCC-1600-2000-S](#) - SMA female

[QCC-1600-2000-N](#) - N female

Customization is available upon request.