

QHC8-2000-2300-K3-N

2~2.3GHz, 300W

Features:
 * Broadband
 * High Power
 * Low Insertion Loss

Applications:
 * Amplifiers
 * Transmitter
 * Laboratory Test
 * Radar

Electrical

| | |
|--------------------|----------------------|
| Frequency: | 2~2.3GHz |
| Insertion Loss: | 0.5dB max. (average) |
| Isolation: | 18dB min. |
| VSWR: | 1.35 max. |
| Amplitude Balance: | ±0.3dB max. |
| Phase Balance: | ±4° max. |
| Power: | 300W CW |
| Impedance: | 50Ω |

Mechanical

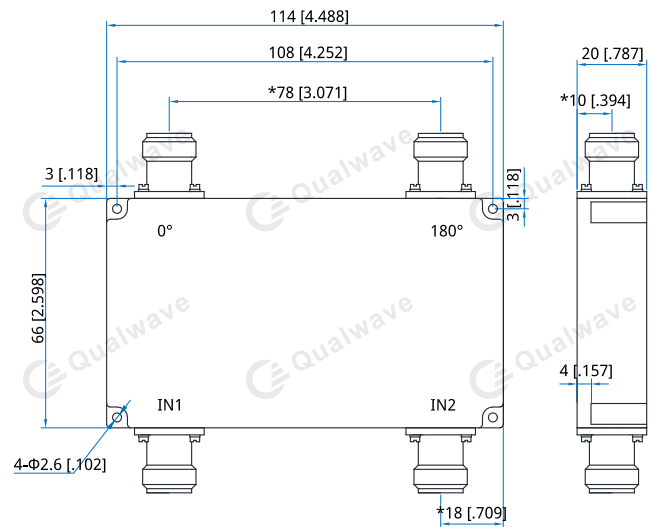
| | |
|-------------|------------------------------------|
| Size*1: | 114*66*20mm 4.488*2.598*0.787in |
| Connectors: | N Female |
| Mounting: | 4-Φ2.6mm through-hole |

[1] Exclude connectors.

Environmental

| | |
|------------------------|-----------|
| Operation Temperature: | -55~+85°C |
|------------------------|-----------|

Outline Drawings



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in], *Ensure dimensions for design.

How To Order

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Customization is available upon request.