



HENGWEI MICROWAVE

EQUALIZER

HWEQ401308

High stability
Cost-effective
Low insertion loss



Guaranteed Specification^{1,2}

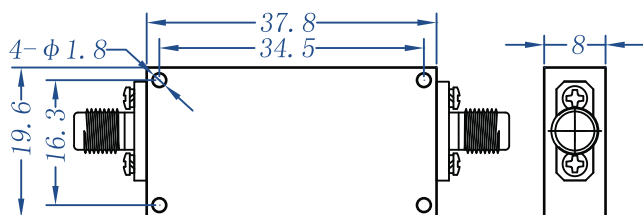
Characteristics	Min.	Typ.	Max.	Test Conditions
Frequency Range	4GHz		13GHz	
Equalizing Quantity		8.0dB		
Insertion loss			≤1.3dB	
VSWR			≤1.7	

Notes: 1. Measured in a 50-ohm system. 2. Typical values are measured at +25 .

Absolute Maximum Ratings

Operating Temperature: -55 to +85
Storage Temperature: -65 to +100
Weight HWEQ401308: 18 grams max.

Outline Drawings



DIMENSIONS ARE IN MILLIMETERS



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