

QBM-6000-26000

6~26GHz

Features:

- * Low Conversion Loss
- * High Isolation

Applications:

- * Wireless
- * Transceiver
- * Laboratory Test
- * Broadcast

Electrical

RF Frequency:	6~26GHz
LO Frequency:	6~26GHz
LO Input Power:	+13dBm typ.
IF Frequency:	DC~8GHz
Conversion Loss:	9dB typ.
RF/IF Input Power:	10dBm max.
Isolation (LO, RF):	37~39dB typ.
Isolation (LO, IF):	21~37dB typ.
Isolation (RF, IF):	5~20dB typ.

Mechanical

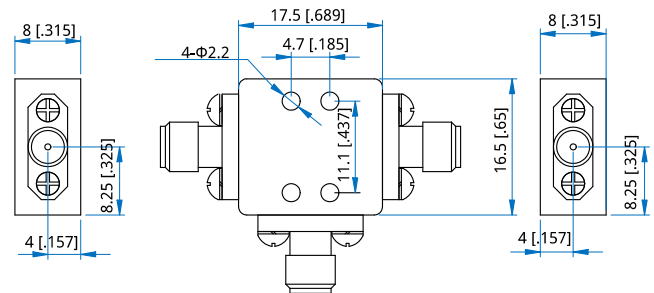
Size ^{*1} :	17.5*16.5*8mm 0.689*0.65*0.315in
Connectors:	SMA Female
Mounting:	4*Φ2.2mm through-hole

[1] Exclude connectors.

Environmental

Operating Temperature: -40~+85°C

Outline Drawings



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

How To Order

QBM-6000-26000

Customization is available upon request.