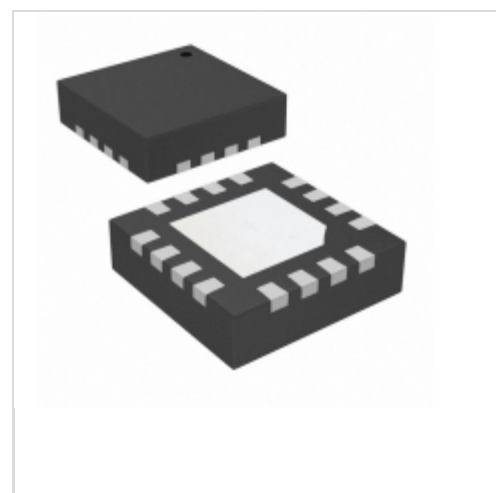


XB1007-QT-0G0T



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IC AMP MMIC GAAS 11GHZ 16QFN
Lead free / RoHS Compliant
RF/IF and RFID

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Shopping Process



Specifications

| | |
|---------------------------------|----------------------|
| Voltage - Supply: | 4V |
| Test Frequency: | - |
| Supplier Device Package: | 16-QFN (3x3) |
| Series: | - |
| RF Type: | General Purpose |
| Packaging: | Original-Reel® |
| Package / Case: | 16-VFQFN Exposed Pad |
| P1dB: | 19dBm |
| Noise Figure: | 4.5dB |
| Gain: | 23dB |
| Frequency: | 4GHz ~ 11GHz |
| Current - Supply: | 100mA |

Related products

| | | | | |
|--|---|---|---|---|
| XB1117K12BFR TOREX | XB1007-QT-EV1 EVAL BOARD FOR XB1007-QT-0G0T M/A-Com Technology Solutions | XB1117P181FR-G IC REG LDO 1.8V 1A SOT223-3 Torex Semiconductor Ltd | XB1117K12BFR-G IC REG LDO ADJ 1A SOT-223 Torex Semiconductor Ltd | XB1117P251FR-G IC REG LDO 2.5V 1A SOT223-3 Torex Semiconductor Ltd |
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|--|---|---|--|---|
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| RNCF2512BTC3K32 RES SMD 3.32K OHM 0.1% 1/2W 2512 Stackpole Electronics Inc. | RT1210CRD07158KL RES SMD 158K OHM 0.25% 1/4W 1210 Yageo | RT1210CRD0754K9L RES SMD 54.9KOHM 0.25% 1/4W 1210 Yageo | RNCF1210BKE160K RES SMD 160K OHM 0.1% 1/3W 1210 Stackpole Electronics Inc. | RNCF2512BTE36R0 RES SMD 36 OHM 0.1% 1W 2512 Stackpole Electronics Inc. |