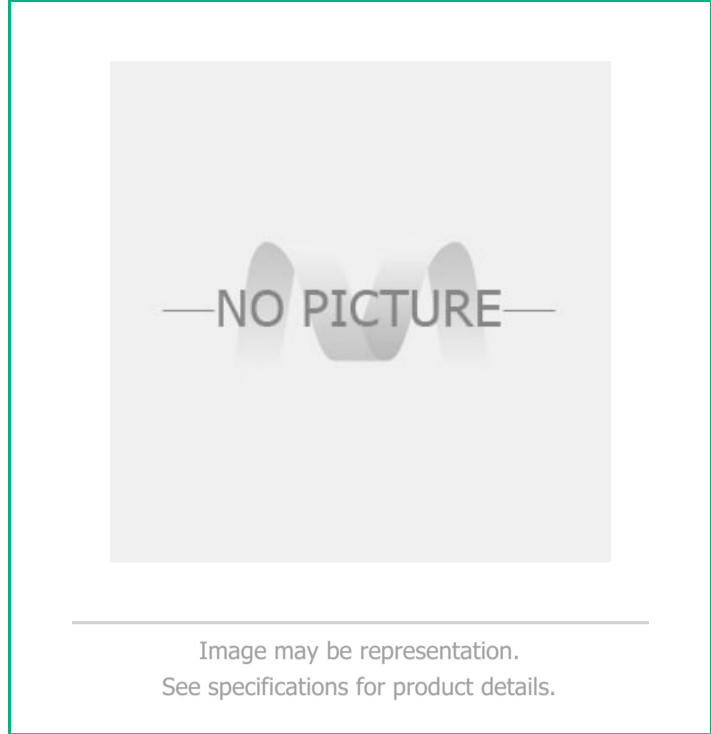


### TRF371109IRGZT

Part Number: **TRF371109IRGZT**  
 Product Description: RF DEMOD IC 300MHZ-1.7GHZ 48VQFN  
 RoHs Status: Lead free / RoHS Compliant  
 Datasheets:

Manufacturer/Brand: N/A  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS


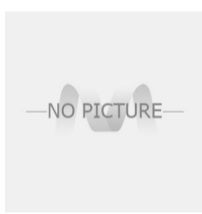

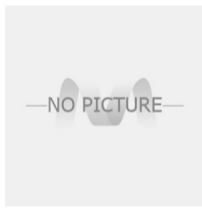
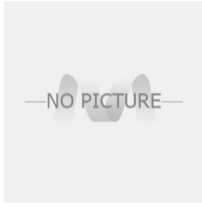
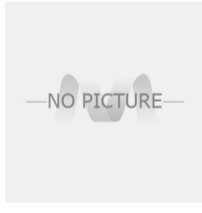
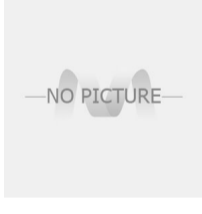
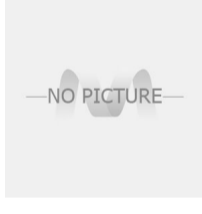
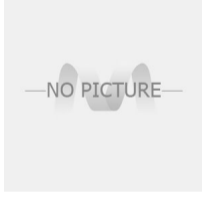
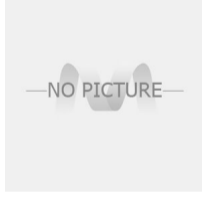
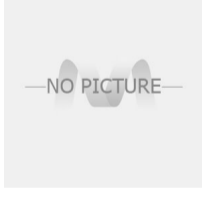
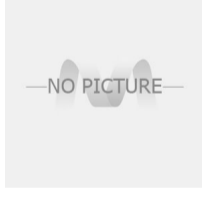
 **SUBMIT RFQ** >



#### Product details

<b>Part Number</b>	TRF371109IRGZT	<b>Manufacturer</b>	N/A
<b>Description</b>	RF DEMOD IC 300MHZ-1.7GHZ 48VQFN	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Data sheet</b>			
<b>Voltage - Supply</b>	4.5 V ~ 5.5 V	<b>Supplier Device Package</b>	48-VQFN (7x7)
<b>Series</b>	-	<b>RF Frequency</b>	300MHz ~ 1.7GHz
<b>Packaging</b>	Original-Reel®	<b>Package / Case</b>	48-VQFN Exposed Pad
<b>P1dB</b>	3dBV	<b>Other Names</b>	296-28088-6
<b>Noise Figure</b>	17.5dB	<b>Moisture Sensitivity Level (MSL)</b>	2 (1 Year)
<b>Manufacturer Standard Lead Time</b>	8 Weeks	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>LO Frequency</b>	300MHz ~ 1.7GHz	<b>Gain</b>	24dB
<b>Function</b>	Downconverter	<b>Detailed Description</b>	RF Demodulator IC 300MHz ~ 1.7GHz 48-VQFN Exposed Pad
<b>Current - Supply</b>	360mA		

#### Related Products

 <p><b>TRF371135IRGZT</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 1.7GHZ-6GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>TRF3705IRGET</b>                  Manufacturers: N/A                  Description: IC QUADRATURE MODULATOR 24VQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>TRF371109IRGZR</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 300MHZ-1.7GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>TRF371135EVM</b>                  Manufacturers: N/A                  Description: EVAL MODULE FOR TRF371135</p> <p><a href="#">RFQ</a></p>
 <p><b>TRF3710IRGZR</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 1.7GHZ-2GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>TRF3710EVM</b>                  Manufacturers: N/A                  Description: EVAL MODULE FOR TRF3710</p> <p><a href="#">RFQ</a></p>
 <p><b>TRF371125EVM</b>                  Manufacturers: N/A                  Description: EVAL MODULE FOR TRF371125</p> <p><a href="#">RFQ</a></p>	 <p><b>TRF371125IRGZT</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 700MHZ-4GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>TRF371125IRGZR</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 700MHZ-4GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>TRF3710IRGZT</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 1.7GHZ-2GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>TRF371109EVM</b>                  Manufacturers: N/A                  Description: EVAL MODULE FOR TRF371109</p> <p><a href="#">RFQ</a></p>	 <p><b>TRF371135IRGZR</b>                  Manufacturers: N/A                  Description: RF DEMOD IC 1.7GHZ-6GHZ 48VQFN</p> <p><a href="#">RFQ</a></p>

#### Related tags

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