








  Not Actual Photo YIC International Co., Limited.	<h2 style="color: #e67e22;">TH72011KDC-BAA-000-RE</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">TH72011KDC-BAA-000-RE</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Melexis</a></p> <p><b>Part of Description:</b> IC XMITTER 433MHZ ASK 8SOIC</p> <p><b>Datasheets:</b>  <a href="#">1.TH72011KDC-BAA-000-RE.pdf</a>  <a href="#">2.TH72011KDC-BAA-000-RE.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <span style="color: green;">Compliant</span> New original, 2251 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">TH72011KDC-BAA-000-RE</a>
Manufacturer	<a href="#">Melexis</a>
Description	IC XMITTER 433MHZ ASK 8SOIC
Category	<a href="#">RF/IF and RFID &gt; RF Transmitters</a>
Part Status	2251 pcs Stock
Voltage - Supply	1.95 V ~ 5.5 V
Series	-
Power - Output	-12dBm ~ 10dBm
Packaging	Tape & Reel (TR)
Package / Case	8-SOIC (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 125°C
Modulation or Protocol	FSK
Memory Size	-
Frequency	433MHz
Features	-
Data Rate (Max)	40kbps
Data Interface	PCB, Surface Mount
Current - Transmitting	3.4mA ~ 10.6mA
Applications	Alarm and Security Systems, RKE
Antenna Connector	PCB, Surface Mount

### You May Be Also Be interested

In:

 <b>TH72005KLD-TR</b> MELEXIE TH72005KLD-TR MELEXIE	 <b>TH72012.2 MCU</b> MELEXIS MELEXIS SOP-8	 <b>TH72011KDC-BAA-000-TU</b> Melexis Technologies NV IC XMITTER 433MHZ ASK 8SOIC	 <b>TH72011KDC-BAA-000-SP</b> Melexis Technologies NV IC XMITTER 433MHZ FSK 8SOIC
 <b>TH72006KLD-CAA-000-SP</b> Melexis Technologies NV IC XMITTER 315MHZ ASK/FSK 10QFN	 <b>TH72012.2</b> MELEXIS TH72012.2 MELEXIS	 <b>TH72012.2(TH72012KDC)</b> TH TH72012.2(TH72012KDC) TH	 <b>TH72006KLD-CAA-000-TU</b> Melexis Technologies NV IC XMITTER 315MHZ ASK/FSK 10QFN

### TH72011KDC-BAA-000-RE Related keyword More

<a href="#">TH72011KDC-BAA-000-RE Melexis</a>	<a href="#">TH72011KDC-BAA-000-RE Data Sheet</a>	<a href="#">TH72011KDC-BAA-000-RE Datasheets</a>	<a href="#">TH72011KDC-BAA-000-RE PDF</a>	<a href="#">Melexis TH72011KDC-BAA-000-RE</a>
<a href="#">TH72011KDC-BAA-000-RE Electronic Components</a>	<a href="#">TH72011KDC-BAA-000-RE</a>	<a href="#">TH72011KDC-BAA-000-RE Distributor</a>	<a href="#">TH72011KDC-BAA-000-RE Image</a>	<a href="#">TH72011KDC-BAA-000-RE Part</a>
<a href="#">TH72011KDC-BAA-000-RE Inventory</a>	<a href="#">TH72011KDC-BAA-000-RE Price</a>	<a href="#">TH72011KDC-BAA-000-RE Original</a>	<a href="#">TH72011KDC-BAA-000-RE Manufacturer</a>	<a href="#">TH72011KDC-BAA-000-RE Picture</a>
<a href="#">TH72011KDC-BAA-000-RE Order Online</a>	<a href="#">TH72011KDC-BAA-000-RE New</a>	<a href="#">TH72011KDC-BAA-000-RE Warranted</a>	<a href="#">TH72011KDC-BAA-000-RE Stock</a>	<a href="#">TH72011KDC-BAA-000-RE RFQ</a>