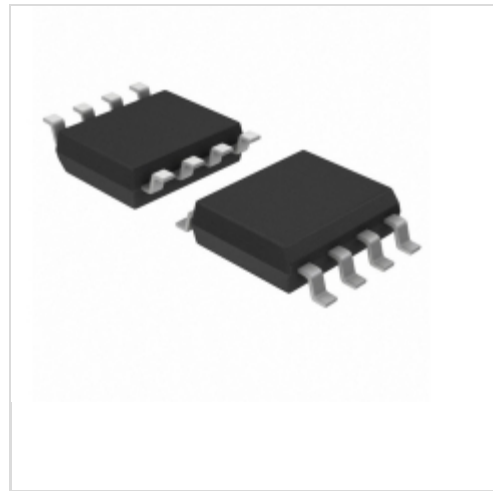


TH72002KDC-BAA-000-TU



Melexis

IC XMITTER 315MHZ ASK 8SOIC
Lead free / RoHS Compliant
RF/IF and RFID

- [1.TH72002KDC-BAA-000-TU.pdf](#)
- [2.TH72002KDC-BAA-000-TU.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#TH72002KDC-BAA-000-TU is available, see description of TH72002KDC-BAA-000-TU as below .

use the request quote form to request TH72002KDC-BAA-000-TU price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.

The price and lead time for TH72002KDC-BAA-000-TU depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.

Email: sales@zeanoit.com

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Supply:	1.95 V ~ 5.5 V
Series:	-
Power - Output:	-12dBm ~ 11dBm
Packaging:	Tube
Package / Case:	8-SOIC (0.154", 3.90mm Width)
Operating Temperature:	-40°C ~ 125°C
Modulation or Protocol:	ASK
Memory Size:	-
Frequency:	315MHz
Features:	-
Data Rate (Max):	40kbps
Data Interface:	PCB, Surface Mount
Current - Transmitting:	3.2mA ~ 10.3mA
Applications:	Alarm and Security Systems, RKE, TPMS
Antenna Connector:	PCB, Surface Mount

Related products



TH72002.2
MELEXIS

RFQ



TH72005KLD-BAA-000-SP
IC XMITTER 315MHZ ASK/FSK 10QFN
Melexis Technologies NV

RFQ



TH72001KDC-BAA-000-TU
315 MHZ, FSK TRANSMITTER
Melexis Technologies NV

RFQ



TH72002KDC-BAA-000-RE
IC XMITTER 315MHZ ASK 8SOIC
Melexis Technologies NV

RFQ



TH72005
MELEXIS

RFQ



TH72002KDC-BAA-000-SP
IC XMITTER 315MHZ ASK 8SOIC
Melexis Technologies NV

RFQ



TH72005KLD
MELEXIS

RFQ



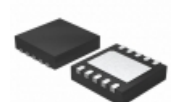
TH72005.2KLD
MELEXIS

RFQ



TH72001KDC-BAA-000-SP
IC XMITTER 315MHZ FSK 8SOIC
Melexis Technologies NV

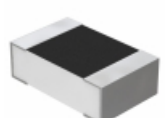
RFQ



TH72005KLD-BAA-000-RE
IC XMITTER 315MHZ ASK/FSK 10QFN
Melexis Technologies NV

RFQ

Guess You May Looking For



Y1624700R000B9W
RES SMD 700 OHM 0.1% 1/5W 0805
Vishay Foil Resistors (Division of Vishay Precisio

RFQ



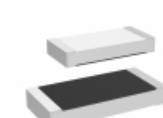
Y08501R00000J9W
RES SMD 1 OHM 1/2W 2516 WIDE
Vishay Foil Resistors (Division of Vishay Precisio

RFQ



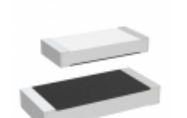
Y149616K7000D9W
RES SMD 16.7KOHM 0.5% 0.15W 1206
Vishay Foil Resistors (Division of Vishay Precisio

RFQ



M55342E08B68E1RWS
RES SMD 68.1K OHM 1% 0.8W 2010
Vishay Dale

RFQ



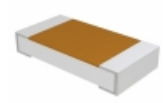
M55342E08B280BRWS
RES SMD 280K OHM 0.1% 0.8W 2010
Vishay Dale

RFQ



Y407410K0000T9R
RES SMD 10K OHM 0.01% 0.4W 1506
Vishay Foil Resistors (Division of Vishay Precisio

RFQ



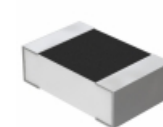
D55342E07B2B87RTI
RES SMD 2.87K OHM 0.1% 1/4W 1206
Vishay Dale

RFQ



Y17451K00000F9R
RES SMD 1K OHM 1% 1/4W J LEAD
Vishay Foil Resistors (Division of Vishay Precisio

RFQ



Y1624402R000Q0W
RES SMD 402 OHM 0.02% 1/5W 0805
Vishay Foil Resistors (Division of Vishay Precisio

RFQ



Y149625R0000C0W
RES SMD 25 OHM 0.25% 0.15W 1206
Vishay Foil Resistors (Division of Vishay Precisio

RFQ