

LC72725KM-TLM-E



[AMI Semiconductor / ON Semiconductor](#)

IC RDS DEMODULATION 140MW MFP16

Lead free / RoHS Compliant

RF/IF and RFID

[LC72725KM-TLM-E.pdf](#)

Buy Now

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy LC72725KM-TLM-E,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Supply:	2.7 V ~ 6.5 V
Supplier Device Package:	16-MFP
Series:	-
RF Frequency:	-
Packaging:	Tape & Reel (TR)
Package / Case:	16-SOIC (0.173", 4.40mm Width)
P1dB:	-
Noise Figure:	-
LO Frequency:	-
Gain:	31dB
Function:	Demodulator
Current - Supply:	-

Related products



LC72725KM-MPB-E
[SANYO](#)

RFQ



LC72723MA-AH
IC RDS DEMODULATION MFP16
[ON Semiconductor](#)

RFQ



LC72723M-TLM-E
[SANYO](#)

RFQ



LC72725KM-UM-TLM-E
[SANYO](#)

RFQ



LC72723MHS-TRM-E
[SANYO](#)

RFQ



LC72725KM-UY-TLM-E
[SANYO](#)

RFQ



LC72723MA-DN-AH
[SANYO](#)

RFQ



LC72725KV-UKS-TLM-E
[ON](#)

RFQ



LC72725KV-MPB-E
IC RDS DEMODULATION 100MW
16SSOP
[ON Semiconductor](#)

RFQ



LC72725KV-TLM-E
IC RDS DEMODULATION 100MW
16SSOP
[ON Semiconductor](#)

RFQ

Guess You May Looking For



TNPW0805210RBEEN
RES SMD 210 OHM 0.1% 1/8W 0805
[Vishay Dale](#)

RFQ



TNPW12068K87BEEN
RES SMD 8.87K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPW120637K4BEEN
RES SMD 37.4K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPW120668K1BEEN
RES SMD 68.1K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPW1206102KBEEN
RES SMD 102K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPW060323K7BEEN
RES SMD 23.7KOHM 0.1% 1/10W 0603
[Vishay Dale](#)

RFQ



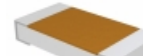
PAT0603E8870BST1
RES SMD 887 OHM 0.1% 0.15W 0603
[Vishay Thin Film](#)

RFQ



TNPW1206200KBEEN
RES SMD 200K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPW1206475RBEEN
RES SMD 475 OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



PAT0805E1111BST1
RES SMD 1.11K OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

RFQ