

ISL6144IVZA-T



Intersil

IC OR CTRLR N+1 16TSSOP
Lead free / RoHS Compliant
Integrated Circuits (ICs)

[ISL6144IVZA-T.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#ISL6144IVZA-T is available, see description of ISL6144IVZA-T as below .

use the request quote form to request ISL6144IVZA-T 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 ISL6144IVZA-T 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

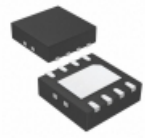
5

receive the goods

Specifications

Voltage - Supply:	9 V ~ 75 V
Type:	N+1 ORing Controller
Supplier Device Package:	16-TSSOP
Series:	-
Ratio - Input:Output:	N:1
Packaging:	Tape & Reel (TR)
Package / Case:	16-TSSOP (0.173", 4.40mm Width)
Operating Temperature:	-40°C ~ 105°C
Mounting Type:	Surface Mount
Internal Switch(s):	No
FET Type:	N-Channel
Delay Time - ON:	1ms
Delay Time - OFF:	250ns
Current - Supply:	5mA
Current - Output (Max):	-
Applications:	N+1 Power Supplies, Telecom/Datacom Systems

Related products



ISL6146AFRZ-T
IC OR CTRLR N+1 8DFN
[Intersil](#)

RFQ



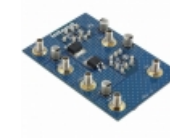
ISL6144IVZA
IC OR CTRLR N+1 16TSSOP
[Intersil](#)

RFQ



ISL6144IVZA-T7A
IC OR CTRLR N+1 16TSSOP
[Intersil](#)

RFQ



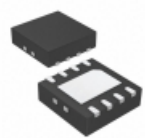
ISL6146AEVAL1Z
BOARD EVAL FOR ISL6146
[Intersil](#)

RFQ



ISL6144IV-T
IC OR CTRLR N+1 16TSSOP
[Intersil](#)

RFQ



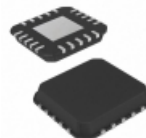
ISL6146AFRZ
IC OR CTRLR N+1 8DFN
[Intersil](#)

RFQ



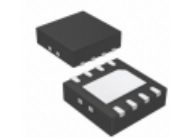
ISL6144IVZ
[intersil](#)

RFQ



ISL6144IRZA-T
IC OR CTRLR N+1 20QFN
[Intersil](#)

RFQ



ISL6146AFRZ-T7A
IC OR CTRLR N+1 8DFN
[Intersil](#)

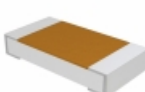
RFQ



ISL6144IV
IC OR CTRLR N+1 16TSSOP
[Intersil](#)

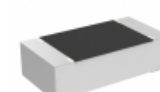
RFQ

Guess You May Looking For



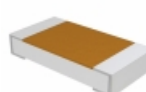
D55342E07B56J0RT1
RES SMD 56 OHM 5% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPU060368K0AZEN00
RES SMD 68K OHM 0.05% 1/10W 0603
[Vishay Dale](#)

RFQ



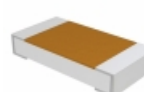
TNPU1206137RBZEN00
RES SMD 137 OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



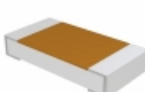
SM6227BT200R
RES SMD 200 OHM 0.1% 3W 6227
[Stackpole Electronics Inc.](#)

RFQ



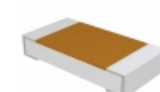
TNPU1206294RBZEN00
RES SMD 294 OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



TNPU1206422RBZEN00
RES SMD 422 OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



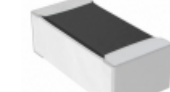
TNPU1206820RBZEN00
RES SMD 820 OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



HVS1206-15MJ8
RES SMD 15M OHM 5% 1/4W 1206
[Riedon](#)

RFQ



RN73C1E11K5BTG
RES SMD 11.5KOHM 0.1% 1/16W 0402
[TE Connectivity Passive Product](#)

RFQ



RG2012V-112-P-T1
RES SMD 1.1K OHM 0.02% 1/8W 0805
[Susumu](#)

RFQ