

ACT357AUC-T



Active-Semi

IC OFF-LINE SWITCH PWM

Lead free / RoHS Compliant

Integrated Circuits (ICs)

Buy Now

We can supply Active-Semi ACT357AUC-T, use the request quote form to request ACT357AUC-T price, Active-Semi Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number ACT357AUC-T. The price and lead time for ACT357AUC-T depending on the quantity required, availability and warehouse location.

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Series: *

Related products



ACT357AUC+T

ACT

RFQ



ACT3631-15

in stock
TI

RFQ



ACT353AUC-T

ACTIVE-

RFQ



ACT364US-T

IC OFF-LINE SWITCH PWM 6SOP-23
Active-Semi International Inc.

RFQ



ACT361US-T

IC OFF-LINE SWITCH PWM 6SOT-23
Active-Semi International Inc.

RFQ



ACT355AUC-T

IC OFF-LINE SWITCH PWM
Active-Semi International Inc.

RFQ



ACT3614-15

EL

RFQ



ACT355AHQ-A

AS

RFQ



ACT351AUC-T

ACTIVE

RFQ

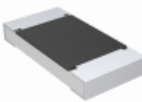


ACT364US

ACTIVE

RFQ

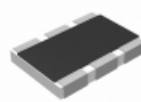
Guess You May Looking For



CRCW20105M11FKTF

RES SMD 5.11M OHM 1% 3/4W 2010
Vishay Dale

RFQ



RC1218FK-0791RL

RES SMD 91 OHM 1W 1812 WIDE
Yageo

RFQ



RT0805CRC07110RL

RES SMD 110 OHM 0.25% 1/8W 0805
Yageo

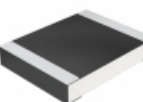
RFQ



RT0805BRE07523KL

RES SMD 523K OHM 0.1% 1/8W 0805
Yageo

RFQ



CRCW1210154RFKEAHP

RES SMD 154 OHM 1% 3/4W 1210
Vishay Dale

RFQ



SR2010KK-073K3L

RES SMD 3.3K OHM 10% 3/4W 2010
Yageo

RFQ



RNCF0805BTE130K

RES SMD 130K OHM 0.1% 1/8W 0805
Stackpole Electronics Inc.

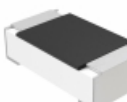
RFQ



SR2512JK-0720RL

RES SMD 20 OHM 5% 1W 2512
Yageo

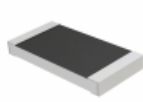
RFQ



MCT06030D9100BP500

RES SMD 910 OHM 0.1% 1/10W 0603
Vishay Beyschlag

RFQ



RMCP2010FT5K49

RES SMD 5.49K OHM 1% 1W 2010
Stackpole Electronics Inc.

RFQ