

MAC97A6RL1



[AMI Semiconductor / ON Semiconductor](#)

TRIAC SENS GATE 400V 0.6A TO92-3

Contains lead / RoHS non-compliant

Discrete Semiconductor Products

[MAC97A6RL1.pdf](#)

Buy Now

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy MAC97A6RL1,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 - Off State:	400V
Voltage - Gate Trigger (Vgt) (Max):	2V
Triac Type:	Logic - Sensitive Gate
Supplier Device Package:	TO-92-3
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)
Operating Temperature:	-40°C ~ 110°C (TJ)
Mounting Type:	Through Hole
Current - On State (It (RMS)) (Max):	600mA
Current - Non Rep. Surge 50, 60Hz (I_{tsm}):	8A @ 60Hz
Current - Hold (I_h) (Max):	10mA
Current - Gate Trigger (I_{gt}) (Max):	5mA
Configuration:	Single

Related products



MAC97A6RLRPG

TRIAC SENS GATE 400V 0.6A TO92-3

[ON Semiconductor](#)

RFQ



MAC97A6RL1G

TRIAC SENS GATE 400V 0.6A TO92-3

[ON Semiconductor](#)

RFQ



MAC97A6,412

TRIAC SENS GATE 400V 0.6A TO92-3

[WeEn Semiconductors](#)

RFQ



MAC97A8

TRIAC SENS GATE 600V 0.6A TO92-3

[ON Semiconductor](#)

RFQ



MAC97A6RLRFG

TRIAC SENS GATE 400V 0.6A TO92-3

[ON Semiconductor](#)

RFQ



MAC97A6G

TRIAC SENS GATE 400V 0.6A TO92-3

[ON Semiconductor](#)

RFQ



MAC97A6RLRF

TRIAC SENS GATE 400V 0.6A TO92-3

[ON Semiconductor](#)

RFQ



MAC97A6L

UTC

RFQ



MAC97A6L-AA3-R

UTC

RFQ



MAC97A6G/MAC97A8G

ON

RFQ

Guess You May Looking For



LM4857SPBD

BOARD EVALUATION LM4857SP

[Texas Instruments](#)

RFQ



MIC28512-2YFL-EV

EVAL BOARD FOR MIC28512-2

[Microchip Technology](#)

RFQ



ISL91132IIM-EVZ

BOARD EVAL ISL91132IILZ 16WLCSP

[Intersil](#)

RFQ



ADP5033-1-EVALZ

BOARD EVAL ADP5033-1

[Analog Devices Inc.](#)

RFQ



AS1329C-TT_EK_ST

BOARD EVAL AS1329C

[ams](#)

RFQ



ATSAM4E-EK

EVAL KIT FOR SAM4E CORTEX

[Microchip Technology](#)

RFQ



ML610Q102REFERENCEBOARD

BOARD REFERENCE ML610Q102

[Rohm Semiconductor](#)

RFQ



TPA751EVM

EVAL MOD FOR TPA751

[Texas Instruments](#)

RFQ



SK-FM0-100L-S6E1B8

DEV KIT FOR S6E1B8

[Cypress Semiconductor Corp](#)

RFQ



P1602-DK02

PARALLELLA-16 EMBEDDED PLATFORM

[Adapteva Inc.](#)

RFQ