

2N6027G



[AMI Semiconductor / ON Semiconductor](#)

TRANS PROG UNIJUNCT 40V TO92

Lead free / RoHS Compliant

Discrete Semiconductor Products

[2N6027G.pdf](#)

[Buy Now](#)

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy 2N6027G, 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 - Output:	11V
Voltage - Offset (Vt):	1.6V
Voltage:	40V
Series:	-
Power Dissipation (Max):	300mW
Package / Case:	TO-226-3, TO-92-3 (TO-226AA)
Current - Valley (Iv):	50μA
Current - Peak:	2μA
Current - Gate to Anode Leakage (Igao):	10nA

Related products



2N6021
ON

RFQ



2N6027RLRA
THYRISTOR PROG UNIJUNCT 40V TO92
ON Semiconductor

RFQ



2N6028
MOTO

RFQ



2N6027RL1
THYRISTOR PROG UNIJUNCT 40V TO92
ON Semiconductor

RFQ



2N6027
ON

RFQ



2N6027G-T92-B
UTC

RFQ



2N6025
ON

RFQ



2N6027RL1G
THYRISTOR PROG UNIJUNCT 40V TO92
ON Semiconductor

RFQ



2N6027RLRAG
THYRISTOR PROG UNIJUNCT 40V TO92
ON Semiconductor

RFQ



2N6027RL
ON

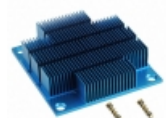
RFQ

Guess You May Looking For



ATS-01D-101-C3-R0
HEATSINK 45X45X30MM R-TAB T412
Advanced Thermal Solutions Inc.

RFQ



ATS-03D-108-C3-R1
HEATSINK 50X40X12.7MM XCUT T412
Advanced Thermal Solutions Inc.

RFQ



ATS-11E-71-C3-R0
HEATSINK 45X45X30MM L-TAB T412
Advanced Thermal Solutions Inc.

RFQ



ATS-08D-31-C1-R0
HEATSINK 57.9X36.83X5.84MM
Advanced Thermal Solutions Inc.

RFQ



ATS-03D-71-C3-R0
HEATSINK 45X45X30MM L-TAB T412
Advanced Thermal Solutions Inc.

RFQ



ATS-03D-101-C3-R0
HEATSINK 45X45X30MM R-TAB T412
Advanced Thermal Solutions Inc.

RFQ



ATS-04D-108-C3-R1
HEATSINK 50X40X12.7MM XCUT T412
Advanced Thermal Solutions Inc.

RFQ



ATS-18D-208-C1-R0
HEATSINK 70X70X6MM XCUT
Advanced Thermal Solutions Inc.

RFQ



ATS-06E-101-C3-R0
HEATSINK 45X45X30MM R-TAB T412
Advanced Thermal Solutions Inc.

RFQ



ATS-07E-101-C3-R0
HEATSINK 45X45X30MM R-TAB T412
Advanced Thermal Solutions Inc.

RFQ