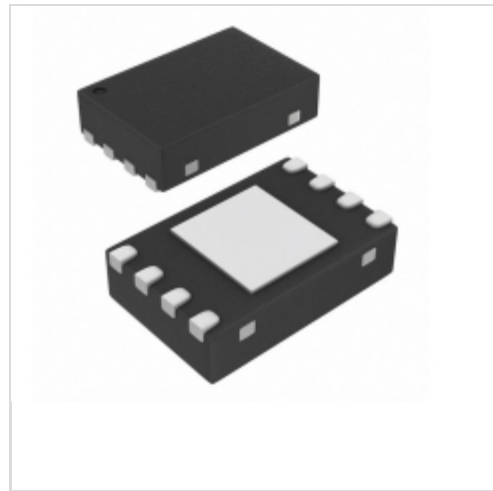


SPX3819R2-L/TR



Exar Corporation
IC REG LDO ADJ 0.5A 8DFN
Lead free / RoHS Compliant
Integrated Circuits (ICs)

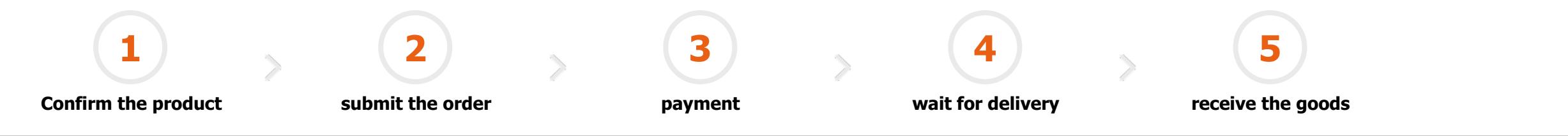
[SPX3819R2-L/TR.pdf](#)

Buy Now

Out Stock
0 pcs
Minimum:1
Multiples:100
Manufacturer lead time 10 weeks

Images are for reference only.
See Product Specifications for product details.
If you are interested to buy SPX3819R2-L/TR,Just Email us.
Sales@zeanoit.com
our sales team will reply you within 24 hours

Shopping Process



Specifications

Voltage - Output:	Adjustable
Voltage - Input:	2.5 V ~ 16 V
Voltage - Dropout (Typical):	0.34V @ 500mA
Supplier Device Package:	8-DFN (2x3)
Series:	-
Regulator Topology:	Positive Adjustable
Packaging:	Tape & Reel (TR)
Package / Case:	8-VDFDN Exposed Pad
Operating Temperature:	-40°C ~ 125°C
Number of Regulators:	1
Mounting Type:	Surface Mount
Current - Output:	500mA
Current - Limit (Min):	-

Related products

 SPX3819S-2.5 SIPEX RFQ	 SPX3819S SIPEX RFQ	 SPX3819S-5.0/TR SIPEX RFQ	 SPX3819R2-L-1-8/TR IC REG LDO 1.8V 0.5A 8DFN Exar Corporation RFQ	 SPX3819R2-L-1-8 IC REG LDO 1.8V 0.5A 8DFN Exar Corporation RFQ
 SPX3819R2-L-1.5 SIPEX RFQ	 SPX3819S-2.5-L SIPEX RFQ	 SPX3819S-5.0 SIPEX RFQ	 SPX3819R2-L/MTR IC REG LDO ADJ 0.5A 8DFN Exar Corporation RFQ	 SPX3819R2-L-1-2/TR IC REG LDO 1.2V 0.5A 8DFN Exar Corporation RFQ

Guess You May Looking For

 SIT8208AC-23-28E-24.000000X -20 TO 70C, 3225, 50PPM, 2.8V, 2 SITIME RFQ	 GP08D-E3/54 DIODE GEN PURP 200V 800MA DO204 Vishay Semiconductor Diodes Division RFQ	 S6004VS1 SCR SENS GATE 600V 4A TO-251 Littelfuse Inc. RFQ	 2N7002LT3G MOSFET N-CH 60V 0.115A SOT-23 ON Semiconductor RFQ	 3LN01C-TB-H MOSFET N-CH 30V 150MA 3CP ON Semiconductor RFQ
 AO4435L_102 MOSFET P-CH 30V 10.5A 8SOIC Alpha & Omega Semiconductor Inc. RFQ	 ATS-18H-136-C1-R0 HEATSINK 70X70X25MM XCUT Advanced Thermal Solutions Inc. RFQ	 ATS-17B-209-C3-R0 HEATSINK 70X70X10MM XCUT T412 Advanced Thermal Solutions Inc. RFQ	 005261059905 ROUND SPACER #2 ACETAL 30MM Essentra Components RFQ	 ISC1812ER181J FIXED IND 180UH 111MA 5.72 OHM Vishay Dale RFQ