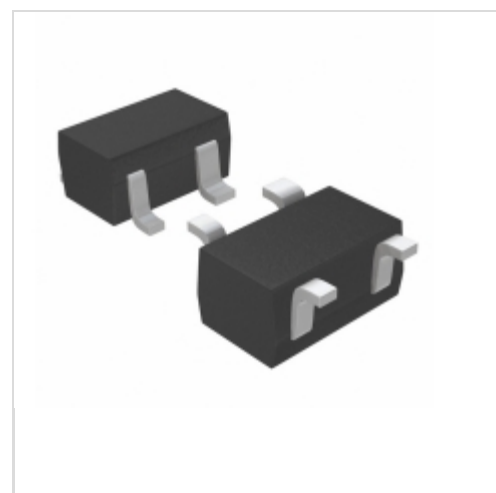


XC6119C08ANR-G



Torex Semiconductor Ltd.
IC VOLT DET TIME DLY 0.8V SSOT-2
Lead free / RoHS Compliant
Integrated Circuits (ICs)

[XC6119C08ANR-G.pdf](#)

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

part#XC6119C08ANR-G is available, see description of XC6119C08ANR-G as below .
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Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.
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Email: sales@zeanoit.com

Shopping Process



Specifications

Voltage - Threshold:	0.8V
Type:	Voltage Detector
Supplier Device Package:	SSOT-24
Series:	-
Reset Timeout:	Adjustable/Selectable
Reset:	Active Low
Packaging:	Tape & Reel (TR)
Package / Case:	SC-82
Output:	Push-Pull, Totem Pole
Operating Temperature:	-40°C ~ 85°C (TA)
Number of Voltages Monitored:	1
Mounting Type:	Surface Mount

Related products

<p>XC6119C10ANR-G IC VOLT DET TIME DLY 1.0V SSOT-2 Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6118N50BGR-G IC SUPERVISOR 5.0V 4-USP Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6118N50CGR-G IC SUPERVISOR 5.0V 4-USP Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6119C08A7R-G IC VOLT DET TIME DLY 0.8V 4-USPN Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6119C11A7R-G IC VOLT DET TIME DLY 1.1V 4-USPN Torex Semiconductor Ltd</p> <p>RFQ</p>
<p>XC6119C09ANR-G IC VOLT DET TIME DLY 0.9V SSOT-2 Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6118N9Q8AMR-G TOREX</p> <p>RFQ</p>	<p>XC6118N50DGR-G IC SUPERVISOR 5.0V 4-USP Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6119C09A7R-G IC VOLT DET TIME DLY 0.9V 4-USPN Torex Semiconductor Ltd</p> <p>RFQ</p>	<p>XC6119C10A7R-G IC VOLT DET TIME DLY 1.0V 4-USPN Torex Semiconductor Ltd</p> <p>RFQ</p>

Guess You May Looking For

<p>RR1220P-1872-B-M-T5 RES SMD 18.7KOHM 0.1% 1/10W 0805 Susumu</p> <p>RFQ</p>	<p>YC162-FR-0722K1L RES ARRAY 2 RES 22.1K OHM 0606 Yageo</p> <p>RFQ</p>	<p>AF122-FR-0725R5L RES ARRAY 2 RES 25.5 OHM 0404 Yageo</p> <p>RFQ</p>	<p>RACF164DFT68K1 RES ARRAY 4 RES 68.1K OHM 1206 Stackpole Electronics Inc.</p> <p>RFQ</p>	<p>Y10731K00000T9L RES 1K OHM 1/4W 0.01% RADIAL Vishay Foil Resistors (Division of Vishay Precision)</p> <p>RFQ</p>
<p>MK51R1FE-R52 RES 51.1 OHM 1/4W 1% AXIAL Ohmite</p> <p>RFQ</p>	<p>MBA02040C1692FCT00 RES 16.9K OHM 0.4W 1% AXIAL Vishay BC Components</p> <p>RFQ</p>	<p>MRS16000C2003FC100 RES 200K OHM 0.4W 1% AXIAL Vishay BC Components</p> <p>RFQ</p>	<p>RNF14FTE11K0 RES 11K OHM 1/4W 1% AXIAL Stackpole Electronics Inc.</p> <p>RFQ</p>	<p>MBB02070D1001DC100 RES 1K OHM 0.6W 0.5% AXIAL Vishay BC Components</p> <p>RFQ</p>