

X40415S8-A



[Intersil](#)

IC VOLTAGE MON DUAL W/SUP 8-SOIC
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

[X40415S8-A.pdf](#)

[Buy Now](#)

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy X40415S8-A, 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 - Threshold:	1.3V, 2.9V
Type:	Multi-Voltage Supervisor
Supplier Device Package:	8-SOIC
Series:	-
Reset Timeout:	Adjustable/Selectable
Reset:	Active High
Packaging:	Tube
Package / Case:	8-SOIC (0.154", 3.90mm Width)
Output:	Open Drain or Open Collector
Operating Temperature:	0°C ~ 70°C (TA)
Number of Voltages Monitored:	2
Mounting Type:	Surface Mount

Related products



X40415S8-C
 IC VOLTAGE MON DUAL W/SUP 8-SOIC
[Intersil](#)

RFQ



X40415S8-B
 IC VOLTAGE MON DUAL W/SUP 8-SOIC
[Intersil](#)

RFQ



X40414V8I-AT1
 IC VOLTAGE MON DUAL W/SUP 8TSSOP
[Intersil](#)

RFQ



X40415S8-BT1
 IC VOLTAGE MON DUAL W/SUP 8-SOIC
[Intersil](#)

RFQ



X40414V8I-B
 IC VOLTAGE MON DUAL W/SUP 8TSSOP
[Intersil](#)

RFQ



X40414V8I-CT1
 IC VOLTAGE MON DUAL W/SUP 8TSSOP
[Intersil](#)

RFQ



X40415S8-CT1
 IC VOLTAGE MON DUAL W/SUP 8-SOIC
[Intersil](#)

RFQ



X40414V8I-C
 IC VOLTAGE MON DUAL W/SUP 8TSSOP
[Intersil](#)

RFQ



X40414V8I-BT1
 IC VOLTAGE MON DUAL W/SUP 8TSSOP
[Intersil](#)

RFQ



X40415S8-AT1
 IC VOLTAGE MON DUAL W/SUP 8-SOIC
[Intersil](#)

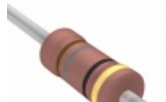
RFQ

Guess You May Looking For



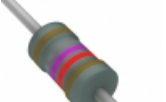
Y0006V0001AT0L
 RES NETWORK 2 RES 10K OHM RADIAL
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



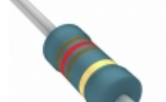
FMP200JR-52-18R
 RES 18 OHM 2W 5% AXIAL
[Yageo](#)

RFQ



RNF18FTD18K7
 RES 18.7K OHM 1/8W 1% AXIAL
[Stackpole Electronics Inc.](#)

RFQ



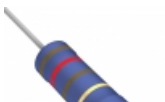
SFR16S0001200JR500
 RES 120 OHM 1/2W 5% AXIAL
[Vishay BC Components](#)

RFQ



RSF1JT3K60
 RES 3.6K OHM 1W 5% AXIAL
[Stackpole Electronics Inc.](#)

RFQ



RSF2JT120R
 RES 120 OHM 2W 5% AXIAL
[Stackpole Electronics Inc.](#)

RFQ



ROX2S1K2
 RES 1.20K OHM 2W 5% AXIAL
[TE Connectivity Passive Product](#)

RFQ



MRS16000C4703FC100
 RES 470K OHM 0.4W 1% AXIAL
[Vishay BC Components](#)

RFQ



CMF55100K00JKEA
 RES 100K OHM 1/2W 5% AXIAL
[Vishay Dale](#)

RFQ



RN55C2130DRE6
 RES 213 OHM 1/8W .5% AXIAL
[Vishay Dale](#)

RFQ