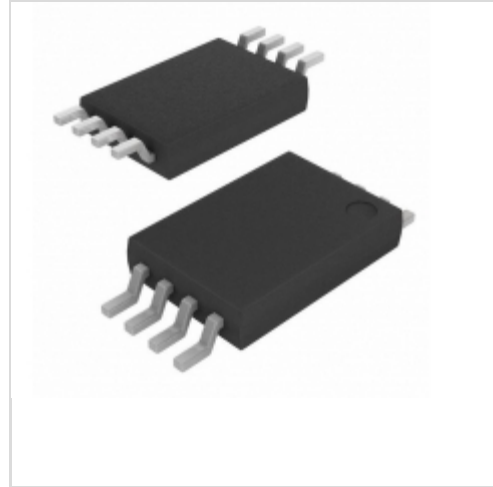


### X40410V8I-CT1



[Intersil](#)

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

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We can supply Intersil X40410V8I-CT1, use the request quote form to request X40410V8I-CT1 price, Intersil Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number X40410V8I-CT1. The price and lead time for X40410V8I-CT1 depending on the quantity required, availability and warehouse location.

### Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

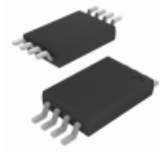
5

receive the goods

### Specifications

<b>Voltage - Threshold:</b>	1.7V, 2.9V
<b>Type:</b>	Multi-Voltage Supervisor
<b>Supplier Device Package:</b>	8-TSSOP
<b>Series:</b>	-
<b>Reset Timeout:</b>	Adjustable/Selectable
<b>Reset:</b>	Active High/Active Low
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	8-TSSOP (0.173", 4.40mm Width)
<b>Output:</b>	Open Drain, Push-Pull
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of Voltages Monitored:</b>	2
<b>Mounting Type:</b>	Surface Mount

### Related products



**X40410V8I-BT1**  
 IC VOLTAGE MON DUAL W/SUP 8TSSOP  
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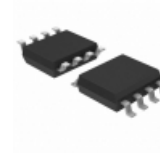
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 IC VOLTAGE MON DUAL W/SUP 8-SOIC  
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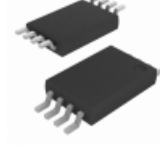
**X40410V8I-AT1**  
 IC VOLTAGE MON DUAL W/SUP 8TSSOP  
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**X40411S8-A**  
 IC VOLTAGE MON DUAL W/SUP 8-SOIC  
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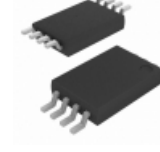
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 RES SMD 59K OHM 1% 1/4W 1206  
[Rohm Semiconductor](#)

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**RG3216N-9092-C-T5**  
 RES SMD 90.9KOHM 0.25% 1/4W 1206  
[Susumu](#)

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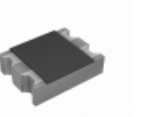
**CSRFB2512FK150L**  
 RES SMD 0.15 OHM 1% 2W 2512  
[Stackpole Electronics Inc.](#)

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**4420P-1-100LF**  
 RES ARRAY 10 RES 10 OHM 20SOIC  
[Bourns Inc.](#)

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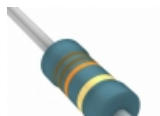
**742C043101JTR**  
 RES ARRAY 2 RES 100 OHM 0606  
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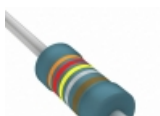
**RNF14GTD15K0**  
 RES 15K OHM 1/4W 2% AXIAL  
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**SFR2500001102JR500**  
 RES 11K OHM 0.4W 5% AXIAL  
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