
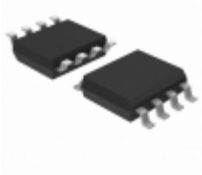
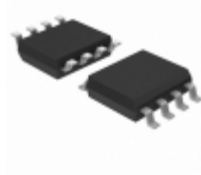



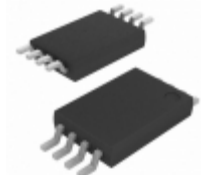
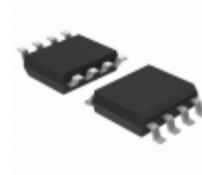
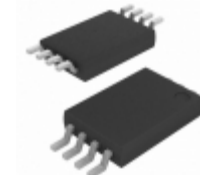
	<h2 style="color: red;">X40411V8-AT1</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">X40411V8-AT1</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Intersil</a></p> <hr/> <p><b>Part of Description:</b> IC VOLTAGE MON DUAL W/SUP 8TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">X40411V8-AT1.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <hr/> <p><b>Stock Condition:</b> New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">X40411V8-AT1</a>
Manufacturer	<a href="#">Intersil</a>
Description	IC VOLTAGE MON DUAL W/SUP 8TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Supervisors</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Type	Multi-Voltage Supervisor
Package / Case	8-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	8-TSSOP
Output	Open Drain or Open Collector
Reset	Active High
Number of Voltages Monitored	2
Reset Timeout	Adjustable/Selectable
Voltage - Threshold	2.9V, 4.6V
Packaging	Tape & Reel (TR)

X40411V8-AT1 is New Original in Stock, Search X40411V8-AT1 Datasheets, PDF, Inventory at Y-IC.com Online, Order X40411V8-AT1 Intersil with warrantied and confidence. RFQ X40411V8-AT1 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>X40411S8I-BT1</b> Intersil IC VOLTAGE MON DUAL W/SUP 8-SOIC</p>	 <p><b>X40411S8I-CT1</b> Intersil IC VOLTAGE MON DUAL W/SUP 8-SOIC</p>	 <p><b>X40411V8-B</b> Intersil IC VOLTAGE MON DUAL W/SUP 8TSSOP</p>	 <p><b>X40411V8-CT1</b> Intersil IC VOLTAGE MON DUAL W/SUP 8TSSOP</p>
 <p><b>X40411S8I-B</b> Intersil IC VOLTAGE MON DUAL W/SUP 8-SOIC</p>	 <p><b>X40411V8-A</b> Intersil IC VOLTAGE MON DUAL W/SUP 8TSSOP</p>	 <p><b>X40411S8I-C</b> Intersil IC VOLTAGE MON DUAL W/SUP 8-SOIC</p>	 <p><b>X40411V8I-A</b> Intersil IC VOLTAGE MON DUAL W/SUP 8TSSOP</p>

### Hot Parts

[More](#)

 06031A221KAT2A	 0603ZD225MAT2A	 1812WA390JAT1A\SB	 5STP33L4200	 ACPM-7900
 AD5663BCPZ-REEL7	 AOZ1361DI	 AP5724WG-7	 AT49BV163DT-70TU	 B3F-3120
 BUL310FP	 CBS1502415	 CM75DY-24NF	 CY2318ANZPVXC-11	 DIM800DDS12-A
 DS1553WP-120	 DZ2J16000L	 ER1606FCT/ER1606CT	 ESD300B1-02LRH	 FDC658AP
 FDMF3030	 FDS9933A-NL	 GRM0225C1E3R7CA03L	 GRM0335C1H560JD01J	 IL4208-X007
 IP4776CZ38	 IXFN50N60	 K4B1G1646G-BCMA	 LAE675-U2-2-3A-R18	 LTC3429BES6#TRPBF
 MAX4382EEE+T	 MBM29DL162TE-70PFTN	 MC33984CHFK	 MK20DN128VLH5	 MK3807-01RILFTR
 MUR20020CTR	 N2367MK2	 N25Q032A13ESE40G	 N4803FD340	 NJM2123M-TE2
 PC957LONIPOF	 PT3320P182MR	 RB520S30T1	 SMAJ5.0A-E3	 STPS10H100CG
 TAJB105M035RNJ	 TPC8121-H	 TPS61187RTJT	 V0603MHS03NTX2965	 VNP10N06

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited