






	<h2 style="color: #e67e22;">MAX6423US16+T</h2>	
	<b>Manufacturer Part Number:</b>	MAX6423US16+T
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC MPU/RESET CIRC 1.575V SOT143
	<b>Datasheets:</b>	<a href="#">1.MAX6423US16+T.pdf</a> <a href="#">2.MAX6423US16+T.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS Compliant
	<b>Stock Condition:</b>	New original, 2134 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Specifications

Part Number	MAX6423US16+T
Manufacturer	Maxim Integrated
Description	IC MPU/RESET CIRC 1.575V SOT143
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	2134 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	Simple Reset/Power-On Reset
Package / Case	TO-253-4, TO-253AA
Supplier Device Package	SOT-143-4
Output	Open Drain or Open Collector
Reset	Active Low
Number of Voltages Monitored	1
Reset Timeout	Adjustable/Selectable
Voltage - Threshold	1.575V
Packaging	Cut Tape (CT)

MAX6423US16+T is New Original in Stock, Search MAX6423US16+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX6423US16+T Maxim Integrated with warrantied and confidence. RFQ MAX6423US16+T : Info@Y-IC.com

### You May Be Also Be interested In:

 <p><b>MAX6423US23+T</b> Maxim Integrated IC MPU/RESET CIRC 2.313V SOT143</p>	 <p><b>MAX6422XS29+T</b> Maxim Integrated IC MPU/RESET CIRC 2.925V SC70-4</p>	 <p><b>MAX6422XS46+T</b> Maxim Integrated IC MPU/RESET CIRC 4.625V SC70-4</p>	 <p><b>MAX6422XS31+T</b> Maxim Integrated IC MPU/RESET CIRC 3.075V SC70-4</p>
 <p><b>MAX6423US22+T</b> Maxim Integrated IC MPU/RESET CIRC 2.188V SOT143</p>	 <p><b>MAX6423US21+T</b> Maxim Integrated IC MPU/RESET CIRC 2.10V SOT143-4</p>	 <p><b>MAX6422XS44+T</b> Maxim Integrated IC MPU/RESET CIRC 4.375V SC70-4</p>	 <p><b>MAX6423US20+T</b> Maxim Integrated IC MPU/RESET CIRC 2.00V SOT143-4</p>

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⊥ MAX6414UK44+	⊗ MAX6414UK44+T	D MAX6417UK+T	⇒ MAX64180CXO+	⇒ MAX6418UK22+T
⊗ MAX6418UK29	⊥ MAX6418UK29+T	⊗ MAX6418UK46+T	↔ MAX6419UK16-T	⇒ MAX6419UK29+T
D MAX6420UK16+T	⊗ MAX6420UK22+T	⊥ MAX6420UK29+	⊗ MAX6420UK29+T	⇒ MAX6420UK46+T
⇒ MAX6420UK46-T	↔ MAX6421US29+T	⊗ MAX6421XS16+T	⊥ MAX6421XS26+T	⇒ MAX6422US16-T
↔ MAX6423US23-T	⇒ MAX6423US29+T	D MAX6423US44-T	⊗ MAX6423US46+T	⊥ MAX6423XS29+T
⊗ MAX6424UK21	D MAX6424UK21-T	⇒ MAX6425UK22+T	↔ MAX6425UK29+T	⇒ MAX6426UK29+T
⊥ MAX6426UK46-T	⊗ MAX6428DHUR+T	↔ MAX6428DHUR-T	⇒ MAX6428MRUR+T	⇒ MAX6429DHUR+T
⊗ MAX642ACSA-T	⊥ MAX642BCSA	⊗ MAX642BESA	D MAX6431MRUS-T	⇒ MAX6433UK+T
↔ MAX6433UK-T	⊗ MAX6434EUK+T	⊥ MAX6436UT+T	⊗ MAX6436UT-T	⇒ MAX6437UK+T

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.

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