


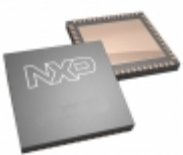






	<p><b>TJA1102SHN/0Z</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">TJA1102SHN/0Z</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">NXP Semiconductors / Freescale</a></p> <p><b>Part of Description:</b> PHY ETHERNET</p> <p><b>Datasheets:</b>  <a href="#">TJA1102SHN/0Z.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 2646 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <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="#">TJA1102SHN/0Z</a>
Manufacturer	<a href="#">NXP Semiconductors / Freescale</a>
Description	PHY ETHERNET
Category	<a href="#">Integrated Circuits (ICs) &gt; Interface - Drivers, Receivers,</a>
Part Status	2646 pcs Stock
Voltage - Supply	1.8V, 3.3V
Type	Transceiver
Supplier Device Package	56-HVQFN (8x8)
Series	Automotive, AEC-Q100
Protocol	Ethernet
Packaging	Cut Tape (CT)
Package / Case	56-VFQFN Exposed Pad
Other Names	568-13847-1
Operating Temperature	-40°C ~ 125°C
Number of Drivers/Receivers	2/2
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	26 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Duplex	-
Detailed Description	2/2 Transceiver Ethernet 56-HVQFN (8x8)
Data Rate	100Mbps

You May Be Also Be interested

<p>In:</p>  <p><b>TJA1128ETK/0Z</b> NXP NXP 2021+RoHS</p>	 <p><b>TJA1102HN/0Z</b> NXP Semiconductors / Freescale PHY ETHERNET</p>	 <p><b>TJA1100HN</b> NXP TJA1100HN NXP</p>	 <p><b>TJA1145AT/0T IC</b> NXP NXP SOP</p>
 <p><b>TJA1100HNZ</b> NXP USA Inc. IC ETHERNET PHY AUTO 36HVQFN</p>	 <p><b>TJA1145AT/0</b> NXP NXP SOP</p>	 <p><b>TJA1101AHN/0Z</b> NXP NXP HVQFN36</p>	 <p><b>TJA1101AHN/0Z</b> NXP Semiconductors / Freescale PHY ETHERNET</p>

TJA1102SHN/0Z Related keyword

More

<a href="#">TJA1102SHN/0Z NXP Semiconductors / Freescale</a>	<a href="#">TJA1102SHN/0Z Data Sheet</a>	<a href="#">TJA1102SHN/0Z Datasheets</a>	<a href="#">TJA1102SHN/0Z PDF</a>	<a href="#">NXP Semiconductors / Freescale TJA1102SHN/0Z</a>
<a href="#">TJA1102SHN/0Z Electronic</a>	<a href="#">TJA1102SHN/0Z Components</a>	<a href="#">TJA1102SHN/0Z Distributor</a>	<a href="#">TJA1102SHN/0Z Image</a>	<a href="#">TJA1102SHN/0Z Part</a>
<a href="#">TJA1102SHN/0Z Price</a>	<a href="#">TJA1102SHN/0Z Manufacturer</a>	<a href="#">TJA1102SHN/0Z Picture</a>	<a href="#">TJA1102SHN/0Z Stock</a>	<a href="#">TJA1102SHN/0Z Inventory</a>
<a href="#">TJA1102SHN/0Z New</a>	<a href="#">TJA1102SHN/0Z Original</a>	<a href="#">TJA1102SHN/0Z Warranted</a>	<a href="#">TJA1102SHN/0Z RFQ</a>	<a href="#">TJA1102SHN/0Z Order Online</a>

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.  
Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited