



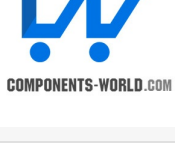
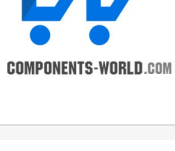
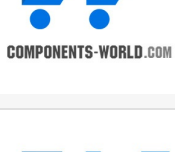
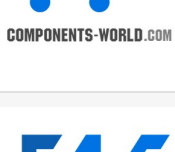

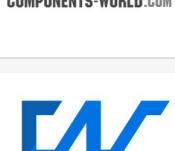







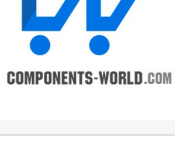
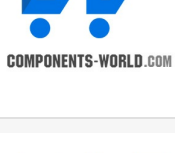




**ONET4291TAYS**

 <p><b>COMPONENTS-WORLD.COM</b></p>	<p><b>Part Number:</b> <a href="#">ONET4291TAYS</a></p> <p><b>Manufacturer:</b> N/A</p> <p><b>Description:</b> IC TRANSIMPEDANCE AMP DIE</p> <p><b>Data sheet:</b></p>	<p><b>RoHS Status:</b> Contains lead / RoHS Compliant</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
		<a href="#" style="background-color: #007bff; color: white; padding: 5px 10px; border-radius: 3px;">Request For Quotation</a>
<p style="font-size: small;">Images are for reference only. See Product Specifications for product details. Buy ONET4291TAYS with confidence from Component-World.HK, 1 Year Warranty</p>		

PRODUCT PARAMETER			
<b>Part Number</b>	ONET4291TAYS	<b>Manufacturer</b>	N/A
<b>Description</b>	IC TRANSIMPEDANCE AMP DIE	<b>Lead Free Status / RoHS Status</b>	Contains lead / RoHS Compliant
<b>Quantity Available</b>	43824 pcs	<b>Data sheet</b>	
<b>Category</b>	<a href="#">Integrated Circuits (ICs)</a>	<b>Type</b>	Transimpedance Amplifier
<b>Supplier Device Package</b>	Die	<b>Series</b>	-
<b>Packaging</b>	Bulk	<b>Package / Case</b>	Die
<b>Mounting Type</b>	Surface Mount	<b>Moisture Sensitivity Level (MSL)</b>	1 (Unlimited)
<b>Lead Free Status / RoHS Status</b>	Contains lead / RoHS Compliant	<b>Detailed Description</b>	Transimpedance Amplifier IC Optical Networks Die
<b>Base Part Number</b>	ONET4291TA	<b>Applications</b>	Optical Networks

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RELATED PRODUCTS			
	<p>Part#: <a href="#">ONET4201PARGTTG4</a></p> <p>Description: IC OPAMP LIMITING 25KHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291TY</a></p> <p>Description: IC OPAMP TRANSIM 2.8GHZ DIESALE</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291PARGVT</a></p> <p>Description: IC OPAMP LIMITING 4.5GHZ 16VQFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4211LDRGETG4</a></p> <p>Description: IC LSR DRVR 4.25GBPS 3.6V 24VQFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4201PARGTT</a></p> <p>Description: IC OPAMP LIMITING 25KHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291VARGPT</a></p> <p>Description: IC LASR DRVR 4.25GBPS 3.6V 20QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET8501PBRGTTG4</a></p> <p>Description: IC OPAMP LIMITING 9GHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4251PARGTR</a></p> <p>Description: IC OPAMP LIMITING 25KHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291TAY</a></p> <p>Description: IC AMP TRANS 4.25GBPS DIE</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4251PARGTT</a></p> <p>Description: IC OPAMP LIMITING 25KHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4211LDRGET</a></p> <p>Description: IC LSR DRVR 4.25GBPS 3.6V 24VQFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291VARGPR</a></p> <p>Description: IC LASR DRVR 4.25GBPS 3.6V 20QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291VARGP</a></p> <p>Description: IC LASR DRVR 4.25GBPS 3.6V 20QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4291PARGVR</a></p> <p>Description: IC OPAMP LIMITING 4.5GHZ 16VQFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET8501PBRGTR</a></p> <p>Description: IC OPAMP LIMITING 9GHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET8501PBRGTT</a></p> <p>Description: IC OPAMP LIMITING 9GHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET4211LDRGER</a></p> <p>Description: IC LSR DRVR 4.25GBPS 3.6V 24VQFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET8501PRGTT</a></p> <p>Description: IC OPAMP LIMITING 12GHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET8501PBRGTRG4</a></p> <p>Description: IC OPAMP LIMITING 9GHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>
	<p>Part#: <a href="#">ONET8501PRGTR</a></p> <p>Description: IC OPAMP LIMITING 12GHZ 16QFN</p>	<p>Manufacturers: <a href="#">N/A</a></p>	<a href="#" style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;">RFQ</a>

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