

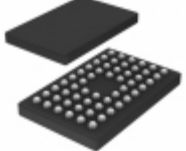






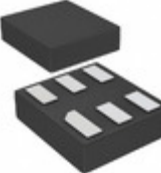
	<h2 style="color: #e67e22;">74AVC1T1004GU33Z</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">74AVC1T1004GU33Z</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Nexperia</a>
	<b>Part of Description:</b>	<a href="#">74AVC1T1004GU33/SOT1430/X2QFN1</a>
	<b>Datasheets:</b>	 <a href="#">74AVC1T1004GU33Z.pdf</a>
	<b>RoHs Status:</b>	
	<b>Stock Condition:</b>	New original, 2694 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	<a href="#">74AVC1T1004GU33Z</a>
Manufacturer	<a href="#">Nexperia</a>
Description	<a href="#">74AVC1T1004GU33/SOT1430/X2QFN1</a>
Category	<a href="#">Integrated Circuits (ICs) &gt; Clock/Timing - Clock Buffers,</a>
Part Status	2694 pcs Stock
Voltage - Supply	0.8 V ~ 3.6 V
Type	Fanout Buffer (Distribution)
Supplier Device Package	10-X2QFN (1.6x1.3)
Series	*
Ratio - Input:Output	1:4
Packaging	Tape & Reel (TR)
Package / Case	10-XFQFN
Output	Clock
Other Names	1727-7844-2
Operating Temperature	-40°C ~ 125°C (TA)
Number of Circuits	1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	13 Weeks
Input	Clock
Differential - Input:Output	No/No
Detailed Description	Clock Fanout Buffer (Distribution) IC 1:4 10-XFQFN

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<p>In:</p>  <p><b>74AVC16T245EV/G,51</b> Nexperia USA Inc. IC TRANSCEIVER 16BIT 3ST 56VFBGA</p>	 <p><b>74AVC1T1022GUX</b> Nexperia USA Inc. IC CLOCK FANOUT/BUFFER 10XQFN</p>	 <p><b>74AVC1T45DW-7</b> Diodes Incorporated IC TRANSCVR TRI-ST DL SPLY SOT36</p>	 <p><b>74AVC1T1022DPJ</b> Nexperia USA Inc. IC CLOCK FANOUT/BUFFER 10TSSOP</p>
 <p><b>74AVC1T1004DPJ</b> Nexperia 74AVC1T1004DP/SOT552/TSSOP10</p>	 <p><b>74AVC16T245DGV-Q1J</b> NXP USA Inc. IC TXRX 16BIT TRANSL 3ST 48TSSOP</p>	 <p><b>74AVC1T1022DP</b> NXP NXP 10-MSOP</p>	 <p><b>74AVC1T45FW3-7</b> Diodes Incorporated IC TRANSCVR TRI-ST DL SPLY X2-DF</p>

74AVC1T1004GU33Z Related keyword

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