









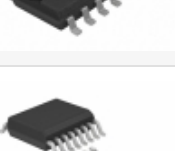











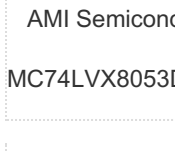


## MC74LVX8053DR2

		<b>Part Number:</b> <a href="#">MC74LVX8053DR2</a>	<b>RoHS Status:</b> Contains lead / RoHS non-compliant
		<b>Manufacturer:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a>	<b>Ship From:</b> Hong Kong
		<b>Description:</b> IC MUX/DEMUX TRIPLE 2X1 16SOIC	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS
		<b>Data sheet:</b>  <a href="#">MC74LVX8053</a>	
<p>Images are for reference only. See Product Specifications for product details. Buy MC74LVX8053DR2 with confidence from Component-World.HK, 1 Year Warranty</p>			
			<a href="#" style="background-color: #0070C0; color: white; padding: 5px 10px; border-radius: 3px;">Request For Quotation</a>

PRODUCT PARAMETER			
Part Number	MC74LVX8053DR2	Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC MUX/DEMUX TRIPLE 2X1 16SOIC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4260 pcs	Data sheet	<a href="#">MC74LVX8053</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply, Single (V+)	2.5 V ~ 6 V
Voltage - Supply, Dual (V±)	-	Switch Time (Ton, Toff) (Max)	-
Switch Circuit	SPDT	Supplier Device Package	16-SOIC
Series	-	Packaging	Tape & Reel (TR)
Package / Case	16-SOIC (0.154", 3.90mm Width)	Operating Temperature	-55°C ~ 85°C (TA)
On-State Resistance (Max)	25 Ohm	Number of Circuits	3
Multiplexer/Demultiplexer Circuit	2:1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Detailed Description	3 Circuit IC Switch 2:1 25 Ohm 16-SOIC
Current - Leakage (IS(off)) (Max)	100nA	Crosstalk	-60dB @ 1MHz
Charge Injection	-	Channel-to-Channel Matching (ΔRon)	8 Ohm
Channel Capacitance (CS(off), CD(off))	10pF	Base Part Number	MC74LVX8053
-3db Bandwidth	120MHz		

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RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

RELATED PRODUCTS			
	Part#: <a href="#">MC74LVX8051M</a> Description: IC MUX/DEMUX 8X1 16SOEIAJ	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX86DR2G</a> Description: IC GATE XOR 4CH 2-INP 14SOIC	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8053MEL</a> Description: IC MUX/DEMUX TRIPLE 2X1 16SOEIAJ	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX86DTR2</a> Description: IC GATE XOR 4CH 2-INP 14TSSOP	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8051DTR2G</a> Description: IC MUX/DEMUX 8X1 16TSSOP	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8051DT</a> Description: IC MUX/DEMUX 8X1 16TSSOP	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8051MEL</a> Description: IC MUX/DEMUX 8X1 16SOEIAJ	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8053M</a> Description: IC MUX/DEMUX TRIPLE 2X1 16SOEIAJ	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8051DTR2</a> Description: IC MUX/DEMUX 8X1 16TSSOP	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8051DR2G</a> Description: IC MUX/DEMUX 8X1 16SOIC	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8053MG</a> Description: IC MUX/DEMUX TRIPLE 2X1 16SOEIAJ	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX8051DR2</a> Description: IC MUX/DEMUX 8X1 16SOIC	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">MC74LVX86DR2</a> Description: IC GATE XOR 4CH 2-INP 14SOIC	Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a>	<a href="#">RFQ</a>
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