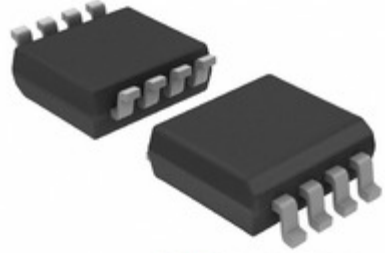






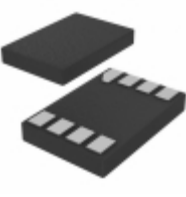



	<b>74LVC2G53DC,125</b>
	<b>Manufacturer Part Number:</b> 74LVC2G53DC,125
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC MUX/DEMUX 2X1 8VSSOP
<b>Datasheets:</b>	 <a href="#">74LVC2G53DC,125.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, 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	74LVC2G53DC,125
Manufacturer	Nexperia
Description	IC MUX/DEMUX 2X1 8VSSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	8-VFSOP (0.091", 2.30mm Width)
Supplier Device Package	8-VSSOP, US8
Number of Circuits	1
-3db Bandwidth	300MHz
Multiplexer/Demultiplexer Circuit	2:1
Switch Circuit	SPDT
On-State Resistance (Max)	10 Ohm
Voltage - Supply, Single (V+)	1.65 V ~ 5.5 V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	-
Switch Time (Ton, Toff) (Max)	3.8ns, 3.8ns
Charge Injection	7.5pC
Channel Capacitance (CS(off), CD(off))	6pF
Current - Leakage (IS(off)) (Max)	5μA
Crosstalk	-
Packaging	Tape & Reel (TR)

74LVC2G53DC,125 is New Original in Stock, Search 74LVC2G53DC,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC2G53DC,125 Nexperia with warrantied and confidence.  
RFQ 74LVC2G53DC,125 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74LVC2G53GM,125</b> Nexperia IC MUX/DEMUX 2CH CMOS</p>	 <p><b>74LVC2G38HD4-7</b> Diodes Incorporated LOGIC LVC 2 GATE X2DFN2010-8</p>	 <p><b>74LVC2G53DC</b> NXP NXP VSSOP-8</p>	 <p><b>74LVC2G53GF,115</b> Nexperia IC MUX/DEMUX 2CH CMOS 8XSON</p>
 <p><b>74LVC2G53GD,125</b> Nexperia IC MUX/DEMUX 2X1 8XSON</p>	 <p><b>74LVC2G38HK3-7</b> Diodes Incorporated IC GATE NAND 2CH 4-INP DFN1410-8</p>	 <p><b>74LVC2G38RA3-7</b> Diodes Incorporated IC GATE NAND 2CH 4-INP DFN1210-8</p>	 <p><b>74LVC2G53DP</b> NXP 74LVC2G53DP NXP</p>

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|----------------------|-----------------------|-------------------|-------------------------|----------------------|
| ⊛ 12101U1R2BAT2A     | ↔ AA4003GTR-E1        | ⇒ AH1889-Z-7      | D BCM5973VKFBG          | ⇒ BH7823AFVM-TR      |
| ⊣ BQ2004SN-A4        | ⊛ C1608X5R2A682M080AA | D ETQP3W1R5WFN    | ⇒ FJV3105RMTF           | ⇒ FSCM0565RCYDTU     |
| ⊛ HAT2038R-EL-E      | ⊣ HMC284MS8G          | ⊛ ICS8430S07AKILF | ↔ IR21592STRPBF         | ⇒ IR3846MTRPBF       |
| D IRFPS38N60L        | ⊛ IRFRC20F            | ⊣ IRS21171STRPBF. | ⊛ ISL88732HRTZ          | ⇒ LA6560-A           |
| ⇒ LB11827-E          | ↔ LB1862M-TLM-H       | ⊛ LM98513CCMTX    | ⊣ LNK604DG-TL           | ⇒ M54587FP           |
| ↔ MAX3982UTE+T       | ⇒ MAX6314US31D3+T     | D MAX9791AETI+    | ⊛ MAX987EUK+T           | ⊣ MC33465N-32ATR     |
| ⊛ NLC453232T-820K    | D NLC453232TL-180K    | ⇒ PH300F280-3     | ↔ PIC16LF84AT-04I/SO023 | ⇒ PS2525L-1-F3-A     |
| ⊣ PS2561AL2-1-E3-A   | ⊛ R7000405UA          | ↔ RB050LAM-30     | ⇒ RT9055-SNVSC          | ⇒ SAFFB2G14FA0F0AR15 |
| ⊛ SI2305DS-E3        | ⊣ SM35DXC964          | ⊛ SMBJ90CA        | D SMCJ180CA-E3/57T      | ⇒ SMCJ58CA-E3/57     |
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