

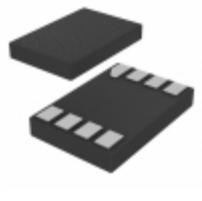

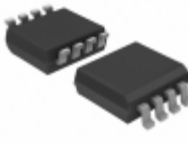
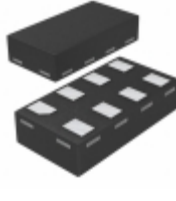



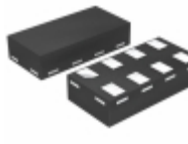
	<b>74LVC2G53DP,125</b>
	<b>Manufacturer Part Number:</b> 74LVC2G53DP,125
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC MUX/DEMUX 2X1 8TSSOP
<b>Datasheets:</b>	 <a href="#">74LVC2G53DP,125.pdf</a>
<b>RoHS Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74LVC2G53DP,125
Manufacturer	Nexperia
Description	IC MUX/DEMUX 2X1 8TSSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-TSSOP
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)

74LVC2G53DP,125 is New Original in Stock, Search 74LVC2G53DP,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC2G53DP,125 Nexperia with warranted and confidence.  
RFQ 74LVC2G53DP,125 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>74LVC2G53GD,125</b> Nexperia IC MUX/DEMUX 2X1 8XSON</p>	 <p><b>74LVC2G53DC</b> NXP NXP VSSOP-8</p>	 <p><b>74LVC2G53DC,125</b> Nexperia IC MUX/DEMUX 2X1 8VSSOP</p>	 <p><b>74LVC2G53GF,115</b> Nexperia IC MUX/DEMUX 2CH CMOS 8XSON</p>
 <p><b>74LVC2G53DP</b> NXP 74LVC2G53DP NXP</p>	 <p><b>74LVC2G38RA3-7</b> Diodes Incorporated IC GATE NAND 2CH 4-INP DFN1210-8</p>	 <p><b>74LVC2G53GM,125</b> Nexperia IC MUX/DEMUX 2CH CMOS</p>	 <p><b>74LVC2G53GS,115</b> Nexperia IC MUX/DEMUX 2CH CMOS 8XSON</p>

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|----------------------|----------------------|----------------------|----------------------|-------------------------|
| ⊛ 0603YC104J4Z2A     | ↔ 08055C301JAT2A     | ⇒ 12106D107MAT2A     | D 2MBI50-120         | ⇒ AMP1-1437540-7        |
| ⊣ AP2120N-3.6TRG1    | ⊛ AR7643-LF          | D BAV103-GS08        | ⇒ CDRH125-220MC      | ⇒ CSP2510BPG            |
| ⊛ DT66N12KOF         | ⊣ GRM0337U1H5R3DD01D | ⊛ GRM1555C1E5R6DA01D | ↔ GRM155R71H102JA01J | ⇒ IFX1117MEV            |
| D IS41C16256-50KIT   | ⊛ L6699DTR           | ⊣ LAH100-P/SP7       | ⊛ LB1668M-TE-L       | ⇒ LD025A1R2CAB2A        |
| ⇒ LMC6494BEMX/NOPB   | ↔ LMV934Q1MTX/NOPB   | ⊛ LNK417LG           | ⊣ MAX4515CUK-T       | ⇒ MB86189PFV-G-BND-ERE1 |
| ↔ MBR10200CT         | ⇒ MCC44-14IO8 B      | D MIG15J806H         | ⊛ OPA345NA/3KG4      | ⊣ P0803BDG              |
| ⊛ PI49FCT38052HC     | D PRME15005A         | ⇒ PSUD60-0512        | ↔ RB521S-30TE61      | ⇒ RF5500-DF1T           |
| ⊣ S-80830ALNP-EAT-T2 | ⊛ S-80833CLNB-B6ST2G | ↔ SKKD160M15         | ⇒ SKM300GAL124D      | ⇒ SN65C23243DLR         |
| ⊛ SN74ALS374AN       | ⊣ SN761678DBTR       | ⊛ SQD65AB78          | D TLV320DAC23RHDGR4  | ⇒ TPS22980RGPR          |
| ↔ UCC39151DP         | ⊛ UNR-3.3/8-D5-C     | ⊣ V375A12H600BL      | ⊛ VE-224-MW          | ⇒ XC61CN4402PR          |