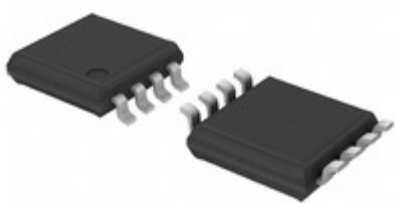




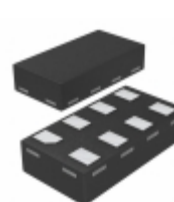
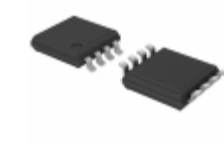

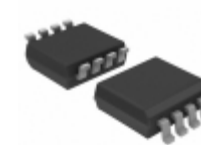
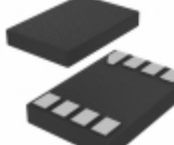

	74LVC1G53DP,125
	Manufacturer Part Number: 74LVC1G53DP,125
	Manufacturer/Brand: Nexperia
	Part of Description: IC MUX/DEMUX 2X1 8TSSOP
Datasheets:	 74LVC1G53DP,125.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	74LVC1G53DP,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)

74LVC1G53DP,125 is New Original in Stock, Search 74LVC1G53DP,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC1G53DP,125 Nexperia with warrantied and confidence.
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 <p>74LVC1G53DC NXP 74LVC1G53DC NXP</p>	 <p>74LVC1G53DC-Q100H Nexperia IC MUX/DEMUX 2-CH ANALOG 8VSSOP</p>	 <p>74LVC1G53GD,125 Nexperia IC MUX/DEMUX 2X1 8XSON</p>	 <p>74LVC1G53GM,125 Nexperia IC MUX/DEMUX 2CH SELECT 8XQFN</p>

Hot Parts

More

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|----------------------|----------------------|----------------------|-----------------------|--------------------------|
| ⊛ 1210SC122KAT1A | ↔ 18121C103KAT2A | ⇒ 2MBI400U2B-060A-50 | D 35MB100A | ⇒ ADC10040CIMTX |
| ⊣ ADM2483BRWZ-REEL | ⊛ AP5726WG | D AP8800FNG-7 | ⇒ APT58M50JU2 | ⇒ AT24C64A-10TU-2.7 |
| ⊛ BAS70-04NFILM | ⊣ BAS70-04NFILM/H | ⊛ BFP620E7764 | ↔ C0603C0G1E0R7B030BF | ⇒ C1005X5R0J154M050BB |
| D CL31B102KBCNND | ⊛ DZ540N08K | ⊣ FDD14AN06LA0 | ⊛ FJV3109RMTF | ⇒ FQB7N60TM |
| ⇒ GRM0335C2A8R1CA01J | ↔ GRM1555C1H1R4BZ01D | ⊛ H-A060R3 | ⊣ HCPL-M454#500 | ⇒ ICS553MIT |
| ↔ LT1785ACS8#TRPBF | ⇒ LTC2865HMSE#TRPBF | D MAX8527EUD+ | ⊛ MAX8878EUK33+T | ⊣ MB90922NCSPMC-GS-208E1 |
| ⊛ MC145170D2R2 | D MC34064P-5G | ⇒ MT6513TMV | ↔ NX160HK140 | ⇒ OPA2607H |
| ⊣ PL611-331SC-A4-L | ⊛ SF0905202YLB | ↔ SI3208-B-FMR | ⇒ SI7900EDN-T1-GE3 | ⇒ SLF6045T-3R3N2R8-3PF |
| ⊛ T620132004 | ⊣ TL3843BDR-8 | ⊛ TMK063CG070DPGF | D TQD100ZGE-A | ⇒ UB11123-8MH6-4F |
| ↔ UNR-1.8/10-D5T | ⊛ VI-811787 | ⊣ VS-10BQ100HM3 | ⊛ XC6209B202DR | ⇒ XC9235A28CMR-G |

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