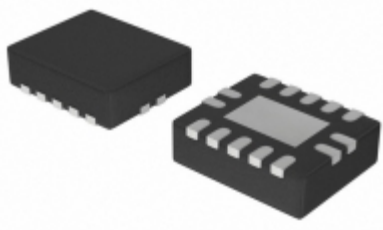






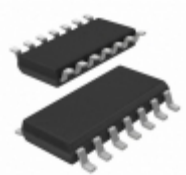
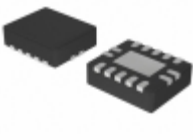

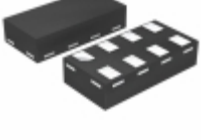
	<b>74LVC4066BQ-Q100X</b>
	<b>Manufacturer Part Number:</b> 74LVC4066BQ-Q100X
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC SWITCH QUAD BILATERL 14DHVQFN
<b>Datasheets:</b>  <a href="#">74LVC4066BQ-Q100X.pdf</a>	<b>RoHS Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	74LVC4066BQ-Q100X
Manufacturer	Nexperia
Description	IC SWITCH QUAD BILATERL 14DHVQFN
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	14-VFQFN Exposed Pad
Supplier Device Package	14-DHVQFN (2.5x3)
Number of Circuits	4
-3db Bandwidth	500MHz
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NO
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)	3.9ns, 5ns
Charge Injection	7.5pC
Channel Capacitance (CS(off), CD(off))	8pF
Current - Leakage (IS(off)) (Max)	5μA
Crosstalk	-56dB @ 1MHz
Packaging	Tape & Reel (TR)

74LVC4066BQ-Q100X is New Original in Stock, Search 74LVC4066BQ-Q100X Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC4066BQ-Q100X Nexperia with warrantied and confidence. RFQ 74LVC4066BQ-Q100X : Info@Y-IC.com

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 <p><b>74LVC4066D-Q100J</b> Nexperia IC SWITCH QUAD BILATERAL 14SOIC</p>	 <p><b>74LVC4066BQ,115</b> Nexperia IC SWITCH QUAD SPST 14DHVQFN</p>	 <p><b>74LVC4066BQ</b> NXP 74LVC4066BQ NXP</p>	 <p><b>74LVC3GU04GT,115</b> Nexperia IC INVERTER TRIPLE 8-XSON</p>

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| ⊖ C1005X7R1H472K050BE | ⊕ CL10F105ZP8NNNL     | D CL31B334KACNNND     | ⇒ CPV362M4FPBF      | ⇒ DD200GB40       |
| ⊕ DM74ALS133N         | ⊖ DMP6180SK3          | ⊕ DP40F1200T101741    | ↔ DR1030-151-R      | ⇒ DS90C032BTM     |
| D FAN1581M12X         | ⊕ GRM155R71H221KA01J  | ⊖ GRM3195C1H133JA01D  | ⊕ HD6433687D72FZJV  | ⇒ HD64F2315VF25   |
| ⇒ ICS85211BMI-03LNT   | ↔ ICS9LPR321BKLF      | ⊕ IGP15N60T           | ⊖ IRKV56/12A        | ⇒ IXFN180N06      |
| ↔ LD033A102FAB2A      | ⇒ LMK042BJ102KC-W     | D LT1371HVIR          | ⊕ LT1761IS5-3.3#PBF | ⊖ MAX6722UTSHD3+T |
| ⊕ MDN600GS12BW        | D MDT65A12N           | ⇒ MP62551DJ           | ↔ MSM66577-020TB    | ⇒ NCP114BMX180TCG |
| ⊖ NTCCG204AH473JT1    | ⊕ PDTA124EE           | ↔ RT9172-25GG         | ⇒ S3F80JBBST-COCB   | ⇒ SD300C12C       |
| ⊕ SFH640-3-X019       | ⊖ SKT760/14E          | ⊕ SN74LV08DR          | D SP6641BEK/TR      | ⇒ ST200C16C0      |
| ↔ UFH60GA60P          | ⊕ UPD79F0044FC-AN3-E1 | ⊖ V375A12H600B        | ⊕ W0508RP150        | ⇒ XC6216D501PR-G  |