









	74HC4053DB,112
	Manufacturer Part Number: 74HC4053DB,112
	Manufacturer/Brand: Nexperia
	Part of Description: IC MUX/DEMUX TRIPLE 2X1 16SSOP
Datasheets:	 74HC4053DB,112.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	74HC4053DB,112
Manufacturer	Nexperia
Description	IC MUX/DEMUX TRIPLE 2X1 16SSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	16-SSOP (0.209", 5.30mm Width)
Supplier Device Package	16-SSOP
Number of Circuits	3
-3db Bandwidth	170MHz
Multiplexer/Demultiplexer Circuit	2:1
Switch Circuit	SPDT
On-State Resistance (Max)	120 Ohm
Voltage - Supply, Single (V+)	2 V ~ 10 V
Voltage - Supply, Dual (V±)	±1.5 V ~ 5 V
Channel-to-Channel Matching (ΔRon)	6 Ohm
Switch Time (Ton, Toff) (Max)	31ns, 29ns
Charge Injection	-
Channel Capacitance (CS(off), CD(off))	3.5pF
Current - Leakage (IS(off)) (Max)	100nA
Crosstalk	-60dB @ 1MHz
Packaging	Tube

74HC4053DB,112 is New Original in Stock, Search 74HC4053DB,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC4053DB,112 Nexperia with warrantied and confidence. RFQ 74HC4053DB,112 : Info@Y-IC.com

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 <p>74HC4053D,653 Nexperia IC MUX/DEMUX TRIPLE 2X1 16SOIC</p>	 <p>74HC4053DB SSOP-16 74HC4053DB SSOP-16</p>	 <p>74HC4053DT NXP 74HC4053DT NXP</p>	 <p>74HC4053D,652 Nexperia IC MUX/DEMUX TRIPLE 2X1 16SOIC</p>

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| ⊣ C0402CH1C220J020BC | ⊛ C2012X7S2A334M125AB | D C3216C0G2J101K060AA | ⇒ C3216JB2E104M160AA | ⇒ CAT28C64BT13-12T-H0 |
| ⊛ CD43104000MJ | ⊣ CD74HCT646EN | ⊛ CL10B332KC84PEC | ↔ CMR2-04TR13 | ⇒ CMR3U-02M |
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| ⇒ FI-X30-LGB-NPB-10000 | ↔ GCM319R71E334KA37D | ⊛ GRM0335C1H2R6CA01D | ⊣ HDSP-F203-DE000 | ⇒ ICS570MLFT |
| ↔ IRFSL9N60A | ⇒ ISL1534IRZ | D IXFH74N20 | ⊛ LFB321G40CM8R710 | ⊣ LQS100A48-1V5RE |
| ⊛ LT1117CST-1.2TR | D LX1682CDM | ⇒ MC34017-1P | ↔ MI-250-IW | ⇒ MINISMDC020-2 |
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| ⊛ PTVS8V0S1UR | ⊣ RJK0702DPN-E0 | ⊛ S-93C56D9X | D SK84LTR-13 | ⇒ SN74LV245ATRGYR |
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