









	<b>HEF4016BT,652</b>
	<b>Manufacturer Part Number:</b> HEF4016BT,652
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC SWITCH QUAD 2X1 14SOIC
<b>Datasheets:</b>	 <a href="#">HEF4016BT,652.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	HEF4016BT,652
Manufacturer	Nexperia
Description	IC SWITCH QUAD 2X1 14SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
Number of Circuits	4
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NO
On-State Resistance (Max)	350 Ohm
Voltage - Supply, Single (V+)	4.5 V ~ 15.5 V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	10 Ohm
Switch Time (Ton, Toff) (Max)	-
Charge Injection	-
Channel Capacitance (CS(off), CD(off))	-
Current - Leakage (IS(off)) (Max)	200nA
Crosstalk	-50dB @ 1MHz
Packaging	Tube

HEF4016BT,652 is New Original in Stock, Search HEF4016BT,652 Datasheets, PDF, Inventory at Y-IC.com Online, Order HEF4016BT,652 Nexperia with warrantied and confidence. RFQ HEF4016BT,652 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>HEF4016BP,652</b> NXP Semiconductors / Freescale IC SWITCH QUAD 2X1 14DIP</p>	 <p><b>HEF4017</b> PH PH SOP3.9</p>	 <p><b>HEF40163BP</b> PHI HEF40163BP PHI</p>	 <p><b>HEF40174BDB</b> PHI PHI CDIP16</p>
 <p><b>HEF40163BD</b> PHI PHI CDIP16</p>	 <p><b>HEF40174BD</b> PHI PHI CDIP16</p>	 <p><b>HEF4016BP</b> NXP HEF4016BP NXP</p>	 <p><b>HEF40174BP</b> PHI HEF40174BP PHI</p>

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| ⊖ AP9562GP           | ⊕ AUIPS2052GTRPBF   | D C0603C0G1E680K030BA | ⇒ C0603CH1E330J030BA | ⇒ C1005C0G2A561J050BC     |
| ⊕ CCS15S40           | ⊖ CM8V-T1A-32.768   | ⊕ DMC4040SSD          | ↔ ESD12V26T-5L       | ⇒ F1215D-W25              |
| D F930J337MNC        | ⊕ HCPL-2200-000E    | ⊖ HSR312LS            | ⊕ ICS9248AF-90       | ⇒ IP2003ATRPBF            |
| ⇒ IRF7351PBF         | ↔ IRLU014ATU        | ⊕ JMK042BJ223KC-W     | ⊖ K4D28163HD-TC50    | ⇒ LCMXO3L-4300E-5UWG81CTR |
| ↔ LE25FW203ATT-TLM-E | ⇒ LM4040AIM3-5.0    | D LT1118CS8-2.5       | ⊕ M38037M6-147FP     | ⊖ MAX5986BETE+T           |
| ⊕ MM3Z24VC           | D NP90N04MUG-S18-AY | ⇒ PW138C-30L          | ↔ QCPL-035H-500E     | ⇒ RF1628SR                |
| ⊖ S-80959ANMP-DJP-T2 | ⊕ S10C009092        | ↔ S99PL127J0020       | ⇒ SGA-5289Z          | ⇒ SI4914BDY-TI-E3         |
| ⊕ SN74CBT3244DBR     | ⊖ SP3243EET/TR      | ⊕ TLC7705QDR          | D TRS207CDBR         | ⇒ TS3USB3000RSER          |
| ↔ UPD78F9177GB-8ES   | ⊕ V48B24C250BS3     | ⊖ VI-J6Y-IZ           | ⊕ X2G100M12P3        | ⇒ XC6221B152GR            |

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