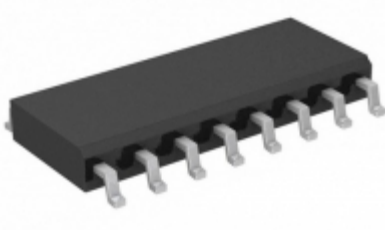

	74HCT257D,652
	Manufacturer Part Number: 74HCT257D,652
	Manufacturer/Brand: Nexperia
	Part of Description: IC MULTIPLEX QUAD 2IN 3ST 16SOIC
Datasheets:	PDF 74HCT257D,652.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	74HCT257D,652
Manufacturer	Nexperia
Description	IC MULTIPLEX QUAD 2IN 3ST 16SOIC
Category	Integrated Circuits (ICs) > Logic - Signal Switches,
Part Status	Require For Quote & Check Stock
Series	74HCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	Multiplexer
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SO
Voltage - Supply	4.5 V ~ 5.5 V
Circuit	4 x 2:1
Voltage Supply Source	Single Supply
Current - Output High, Low	6mA, 6mA
Independent Circuits	1
Packaging	Tube

74HCT257D,652 is New Original in Stock, Search 74HCT257D,652 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT257D,652 Nexperia with warrantied and confidence. RFQ 74HCT257D,652 : Info@Y-IC.com

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In:

 <p>74HCT257DB,112 Nexperia IC QUAD 2-IN MUX 3ST INV 16-SSOP</p>	 <p>74HCT253DB,118 Nexperia IC MULTIPLEX DUAL 4IN 3ST 16SSOP</p>	 <p>74HCT253D-Q100,118 Nexperia IC MUX DUAL 4INPUT 2STATE 16SOIC</p>	 <p>74HCT257D/AUJ Nexperia IC MULTIPLEX QUAD 2IN 3ST 16SOIC</p>
 <p>74HCT257D,653 Nexperia IC MULTIPLEX QUAD 2IN 3ST 16SOIC</p>	 <p>74HCT253DB,112 Nexperia IC DUAL 4-IN MUX 3ST 16-SSOP</p>	 <p>74HCT257D-Q100J Nexperia IC MULTIPLEX QUAD 2IN 3ST 16SOIC</p>	 <p>74HCT257D PHI 74HCT257D PHI</p>

Hot Parts

More

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|-----------------------|------------------------|-----------------------|----------------------|--------------------|
| ⊛ 04023U100GAT2A | ↔ A618S11TDF | ⇒ ACM9070-701-2PL-TL | D AD7524JR-REEL | ⇒ AS6305M/TR-LF |
| ⊣ AX1202M512A | ⊛ B360A-E3 | D B39461-B5011-H810 | ⇒ BD8282EFV-ME2 | ⇒ BQ24092DGQT |
| ⊛ BRFL2518T4R7M | ⊣ BZT52-C56T/R | ⊛ C1608C0G1H102J080AA | ↔ CCM-2412SF | ⇒ CEP2002AC |
| D CIL21J3R3KNE | ⊛ CL21B474KAFNNG | ⊣ CS611216B | ⊛ DEA202450BT-7081JB | ⇒ FDR4420A |
| ⇒ GRM0335C1H4R5CA01D | ↔ GRM155R71H472KA01J | ⊛ GRM2196S2A8R8DD01D | ⊣ GRT31CR61E335KE01L | ⇒ IP-161CS-10 |
| ↔ IRFML8244TRPBF | ⇒ KSA1156OS | D LD055A1R5CAB2A | ⊛ LN2051Y2BSR | ⊣ LNJ626W8CRA |
| ⊛ MI0805M221R-10 | D MM3Z6V2T1 | ⇒ N1661VF360 | ↔ NCP1217AP100G | ⇒ NDS8984_NL |
| ⊣ NT68660UFG | ⊛ SAF-XC164CS-16F40FBB | ↔ SBR1U400P1-13 | ⇒ SI9942DY-T1-E3 | ⇒ SKKQ160/14E |
| ⊛ SLF10145T-3R3N3R7-H | ⊣ SS8P3CHM3/87A | ⊛ ST16C552CJ | D ST16C554DCJ | ⇒ STAC9750XXTAEC1X |
| ↔ TK11335BMCL | ⊛ TPS40192DRCT | ⊣ V23074-A1001-A402 | ⊛ VI-J2M-CX | ⇒ XC6109N30ANR |

Contact us: Info@Y-IC.com

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