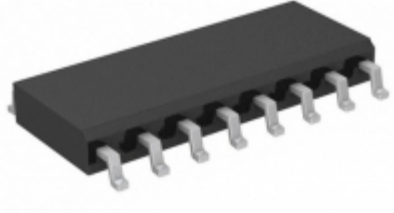


	<b>74HC257D/AUJ</b>
	<b>Manufacturer Part Number:</b> <a href="#">74HC257D/AUJ</a>
	<b>Manufacturer/Brand:</b> <a href="#">NXP Semiconductors / Freescale</a>
	<b>Part of Description:</b> IC DATA SELECTOR/MUX SGL 16SOIC
<b>Datasheets:</b>  <a href="#">74HC257D/AUJ.pdf</a>	<b>RoHS Status:</b>  Lead free / 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	74HC257D/AUJ
Manufacturer	NXP Semiconductors / Freescale
Description	IC DATA SELECTOR/MUX SGL 16SOIC
Category	Integrated Circuits (ICs) > Logic - Signal Switches,
Part Status	Require For Quote & Check Stock
Series	74HC
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	2 V ~ 6 V
Circuit	4 x 2:1
Voltage Supply Source	Single Supply
Current - Output High, Low	7.8mA, 7.8mA
Independent Circuits	1
Packaging	Tape & Reel (TR)

74HC257D/AUJ is New Original in Stock, Search 74HC257D/AUJ Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC257D/AUJ NXP Semiconductors / Freescale with warrantied and confidence. RFQ 74HC257D/AUJ : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>74HC257DB,112</b> Nexperia IC QUAD 2-IN MUX 3-ST 16-SSOP</p>	 <p><b>74HC257D-T</b> PHILIPS 74HC257D-T PHILIPS</p>	 <p><b>74HC257D,652</b> Nexperia IC QUAD 2-IN MUX 3-ST 16-SOIC</p>	 <p><b>74HC257D653</b> PHILIPS PHILIPS SOP</p>
 <p><b>74HC257D SOP3.9</b> PHILIPS PHILIPS SOP16-3.9MM</p>	 <p><b>74HC257D,653</b> Nexperia IC QUAD 2-IN MUX 3-ST 16SOIC</p>	 <p><b>74HC257DB,118</b> Nexperia IC QUAD 2-IN MUX 3-ST 16SSOP</p>	 <p><b>74HC257DR</b> TI</p>

### Hot Parts

More

- |                 |                       |                      |                      |                         |
|-----------------|-----------------------|----------------------|----------------------|-------------------------|
| ⊛ A4983SETTR-T  | ➔ AP2127N3-3.0TRG1    | ➔ APL5312-15BI-TRL   | D APT5010B2          | ➔ B39262-B8325-P810-S05 |
| ⊣ BU32TD3WG-TR  | ⊛ C1608C0G2A121K080AA | D CC0402CRNPO9BN9R0  | ➔ CXB1573R           | ➔ DS92LV18TVV           |
| ⊛ FYPF1004DNTU  | ⊣ GJM1555C1H5R6CB01D  | ⊛ GRM033R71E332KA12J | ➔ GRM319R72A104KA01D | ➔ GRM31MF51H474ZA01L    |
| D GSOT24C-E3-18 | ⊛ IDT71V124SA15YG     | ⊣ IPD50R950CE        | ⊛ IRKD26-16          | ➔ LME49724MAX/NOPB      |
| ➔ LT3591EDDB    | ➔ MAX5941AESE+T       | ⊛ MAX811TEUS         | ⊣ MAX9516ALB+T       | ➔ MC74HC74ADTR2         |
| ➔ MURS140T3     | ➔ NL453232T-100J-PF   | D NTD4809NHT4G       | ⊛ PALCE22V10Q-25JC/4 | ⊣ PKJ4111API            |
| ⊛ REF02CSA      | D RN732ATTD2703C25    | ➔ SC16C650BIA44      | ➔ SCA610-C12A7A      | ➔ SI3000-C-FSR          |
| ⊣ SI9926ADY-T1  | ⊛ SN74LVC1G98DCKT     | ➔ SSU7301C25P        | ➔ ST330S08M1L        | ➔ STK0760F              |
| ⊛ TC1014-2.7VCT | ⊣ THS4131CDGNR        | ⊛ UPC1677C           | D UPC2763TB-E3       | ➔ UQCFVA300JAT2A        |
| ➔ W25X05CLXS01  | ⊛ WM8753LEB/RV        | ⊣ XC6383A241PR       | ⊛ XP03311-W          | ➔ ZXMP6A13FQTA          |

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