








	<h2>74AHCT541D-Q100J</h2>
	<p>Manufacturer Part Number: 74AHCT541D-Q100J</p> <p>Manufacturer/Brand: Nexperia</p> <p>Part of Description: IC OCT BUFFER/LINE DVR 20SOIC</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74AHCT541D-Q100J
Manufacturer	Nexperia
Description	IC OCT BUFFER/LINE DVR 20SOIC
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, 74AHCT
Input Type	-
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Output Type	Push-Pull
Package / Case	20-SOIC (0.295", 7.50mm Width)
Supplier Device Package	20-SO
Number of Elements	1
Voltage - Supply	4.5 V ~ 5.5 V
Logic Type	Buffer, Non-Inverting
Number of Bits per Element	8
Current - Output High, Low	8mA, 8mA
Packaging	Tape & Reel (TR)

74AHCT541D-Q100J is New Original in Stock, Search 74AHCT541D-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AHCT541D-Q100J Nexperia with warrantied and confidence. RFQ 74AHCT541D-Q100J : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74AHCT541D,112 Nexperia IC BUFF/DVR TRI-ST 8BIT 20SOIC</p>	 <p>74AHCT541DBR SSOP20 TI 74AHCT541DBR SSOP20 TI</p>	 <p>74AHCT541D,118 Nexperia IC BUFF/DVR TRI-ST 8BIT 20SOIC</p>	 <p>74AHCT541D SOP7.2 NXP NXP SOP20-7.2MM</p>
 <p>74AHCT541PW-Q100J Nexperia IC OCT BUFFER/LINE DVR 20TSSOP</p>	 <p>74AHCT541D PHILIPS 74AHCT541D PHILIPS</p>	 <p>74AHCT541PW,118 Nexperia IC BUFF/DVR TRI-ST 8BIT 20TSSOP</p>	 <p>74AHCT541PW,112 Nexperia IC BUFF/DVR TRI-ST 8BIT 20TSSOP</p>

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|--------------------|-------------------|-------------------------|-----------------------|----------------------------|
| ⚙️ 110MT160K | ➡️ 12065A621JAT4A | ➡️ ADV7123JSTZ330 | D BAV19W-7-F | ➡️ BZD27-C33 |
| ⊖ CA1305H13 | ⚙️ CD4051BM | D CMP04FSZ-REEL | ➡️ DLP2ADN900HL4L | ➡️ DSPIC33FJ256MC510A-E/PT |
| ⚙️ FGA90N33ATTU | ⊖ FQAF6N90 | ⚙️ GDZT2R3.9 | ➡️ GRM0335C2A6R7CA01J | ➡️ GRM153R61A105ME95J |
| D HGTG11N120CND | ⚙️ HSMP-381E-TR1G | ⊖ IC0400C-778-BF+ | ⚙️ ICS91730AM | ➡️ ICS954226AGLFT |
| ➡️ IP-2T3-CX | ➡️ IRS2092PBF | ⚙️ LC75394NED | ⊖ LMV341MGX/ | ➡️ LT1131ACNW |
| ➡️ MAX1044MJA/883B | ➡️ MAX308CPE | D MAX708SESA-TG | ⚙️ MBRM760-13 | ⊖ MC145163P |
| ⚙️ MC34063AG-S08-R | D MCT5200.3S | ➡️ PM30-48T03-12-2272 | ➡️ R8J73547A03BGV | ➡️ SAFSD942MFM0T07R1S |
| ⊖ SI5344B-A-GM | ⚙️ SIC413CB | ➡️ SLF12555T-220M2R3-PF | ➡️ SPX431AM1-L/TR | ➡️ SS10PH9HM3/86A |
| ⚙️ STD75N3LLH6 | ⊖ STK795-524 | ⚙️ TD430N12KOF | D TFBVTR6.2B | ➡️ TPCA8088 |
| ➡️ V48B12H250B | ⚙️ W0503RC240 | ⊖ W25X40AVDAIZ | ⚙️ XXAA9201 | ➡️ YS190113P42G |

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