

	<p>74LV165PW-Q100J</p>
	<p>Manufacturer Part Number: 74LV165PW-Q100J</p> <p>Manufacturer/Brand: Nexperia</p> <p>Part of Description: IC SHIFT REGISTER 8BIT 16TSSOP</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	74LV165PW-Q100J
Manufacturer	Nexperia
Description	IC SHIFT REGISTER 8BIT 16TSSOP
Category	Integrated Circuits (ICs) > Logic - Shift Registers
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, 74LV
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Complementary
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Number of Elements	1
Voltage - Supply	1 V ~ 5.5 V
Function	Parallel to Serial
Logic Type	Shift Register
Number of Bits per Element	8
Packaging	Tape & Reel (TR)

74LV165PW-Q100J is New Original in Stock, Search 74LV165PW-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LV165PW-Q100J Nexperia with warrantied and confidence.
RFQ 74LV165PW-Q100J : Info@Y-IC.com

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In:

 <p>74LV174D,118 NXP Semiconductors / Freescale IC D-TYPE POS TRG SNGL 16SOIC</p>	 <p>74LV174DB,118 NXP Semiconductors / Freescale IC D-TYPE POS TRG SNGL 16SSOP</p>	 <p>74LV165N PHILIPS 74LV165N PHILIPS</p>	 <p>74LV174D,112 NXP Semiconductors / Freescale IC D-TYPE POS TRG SNGL 16SOIC</p>
 <p>74LV165PW NXP 74LV165PW NXP</p>	 <p>74LV165PW,118 Nexperia IC 8BIT SHIFT REGISTER 16TSSOP</p>	 <p>74LV174DB,112 NXP Semiconductors / Freescale IC FF D-TYPE SNGL 6BIT 16SSOP</p>	 <p>74LV165PW,112 Nexperia IC 8BIT SHIFT REGISTER 16TSSOP</p>

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|-----------------------|----------------------|---------------------|--------------------|------------------------|
| ⚙️ 6SY8101-0AA12 | ➡️ APT1221AX | ➡️ B82793C0113N201 | D BA4560RF-E2 | ➡️ C1608X8R2A222M080AE |
| ⊖ CY25814SXIT | ⚙️ DS2761AE | D ECQ-E4223KF | ➡️ EL1517BISZ | ➡️ FODM3062R2 |
| ⚙️ GRM1557U1H3R6CZ01D | ⊖ GRM2196S2A8R0DD01D | ⚙️ HCPL-817-06BE | ➡️ HD74HC00RPEL | ➡️ HSMP-386-TR1G |
| D ICS843002AG-01LFT | ⚙️ ISO1176DWR | ⊖ IXSH35N135A | ⚙️ K4D263238A-GC40 | ➡️ LB2012T470M |
| ➡️ LFP151G9B004C013 | ➡️ LM4863VR | ⚙️ LME49743MTX/NOPB | ⊖ LTC1337CG#TRPBF | ➡️ LTC1540IS8 |
| ➡️ LTC2051CMS10#PBF | ➡️ MAX6465UK29-T | D MBM29DL32TF70TN | ⚙️ MC100EP57DTR2 | ⊖ MLG0402Q6N2H |
| ⚙️ MT9P001I12STC | D NDM60-48D05-12T2 | ➡️ NLAS4053SDTR2G | ➡️ OP282GSZ-REEL7 | ➡️ PK110F.120 |
| ⊖ SI1912EDH-T1 | ⚙️ SMM02040C5112FB | ➡️ SN74V245-10PAGG4 | ➡️ SOMC1603-510G | ➡️ SPI-336-29 |
| ⚙️ SSTPAD50 | ⊖ ST330S16PO | ⚙️ TL16C550CIPTR | D TLC1543I | ➡️ TPS659102A1RSL |
| ➡️ V300A48C500BL | ⚙️ VE-J30-18/F4 | ⊖ VI-26J-MX | ⚙️ W9751G6JB-25 | ➡️ WG18042R14 |