


	<b>74HC280D,653</b>
	<b>Manufacturer Part Number:</b> 74HC280D,653
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC 9-BIT GEN/CHKR 14SO
<b>Datasheets:</b>	 <a href="#">74HC280D,653.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
Image may be representation. See specs for product details.	


**Specifications**

Part Number	74HC280D,653
Manufacturer	Nexperia
Description	IC 9-BIT GEN/CHKR 14SO
Category	Integrated Circuits (ICs) > Logic - Parity Generators and
Part Status	Require For Quote & Check Stock
Series	74HC
Operating Temperature	-
Mounting Type	Surface Mount
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
Number of Circuits	9-Bit
Voltage - Supply	2 V ~ 6 V
Logic Type	Parity Generator/Checker
Current - Output High, Low	-
Packaging	Tape & Reel (TR)

74HC280D,653 is New Original in Stock, Search 74HC280D,653 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC280D,653 Nexperia with warrantied and confidence. RFQ  
74HC280D,653 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>74HC27PWPR</b> A/N 74HC27PWPR A/N</p>	 <p><b>74HC280P</b> NS-PH 74HC280P NS-PH</p>	 <p><b>74HC280N,652</b> NXP Semiconductors / Freescale IC 9-BIT GEN/CHKR 14DIP</p>	 <p><b>74HC280N</b> PHIL 74HC280N PHIL</p>
 <p><b>74HC280D,652</b> Nexperia IC 9-BIT GEN/CHKR 14SO</p>	 <p><b>74HC280</b> ST 74HC280 ST</p>	 <p><b>74HC280D SOP3.9</b> PHILIPS 74HC280D SOP3.9 PHILIPS</p>	 <p><b>74HC280DR SOP3.9</b> STM STM SOP14-SOP3.9MM</p>

**Hot Parts**

More

- |                   |                          |                      |                       |                      |
|-------------------|--------------------------|----------------------|-----------------------|----------------------|
| ⚙️ 08055A200JAT2M | ➡️ 1N5263B-T50R          | ➡️ 2N7002DW_R1_000A1 | D ACPM-5817-TR1       | ➡️ AD7883BR          |
| ⚡️ ADA4800ACPZ-R7 | ⚙️ ADC08038CIWM          | D AK8975C-L          | ➡️ AM41DL3224GT85I    | ➡️ AP1122EG-13       |
| ⚙️ APT1001R3BN    | ⚡️ BL8552CBTR15          | ⚙️ BXB50-24S15FLT    | ➡️ CAT3604HS4-TE13    | ➡️ CL10B823KB8NNND   |
| D CY2291SL-237T   | ⚙️ DCR504ST0707          | ⚡️ FDG6321C-NL       | ⚙️ ILD615-4-X001      | ➡️ IR3541AMTYPBF.    |
| ➡️ LAS100-TP/SP7  | ➡️ LT1137ACNW#PBF        | ⚙️ LT1761ES5-3#TRPBF | ⚡️ LT3693EMSE         | ➡️ LTC2854IDD        |
| ➡️ MA360-TX       | ➡️ MAX4053ESE+T          | D MIC2198YML         | ⚙️ MK10FN1MOVLQ12     | ⚡️ MPI5451R1-1R0-R   |
| ⚙️ NLV25T-1ROJ-PF | D NOJC227M006RWJ         | ➡️ P4SMA20CA-E3/61   | ➡️ PS2501AL-1-F3      | ➡️ PSMF05-LF-T7      |
| ⚡️ PX3511DDDG-RA  | ⚙️ RSH110N03TB           | ➡️ RT9808-20CV.      | ➡️ S-1131B33VC-N4S-TF | ➡️ SI1302DL-T1-GE3   |
| ⚙️ SP26LV431CP    | ⚡️ SST25VF020A-25-4C-ZAE | ⚙️ T85HFL100S10      | D TCA62746AFG-F       | ➡️ TD62002AFG        |
| ➡️ TL1431MFKB     | ⚙️ TPS40200QDRQ1         | ⚡️ TT240N38KOF       | ⚙️ UND-200/65         | ➡️ UPD166108GR-E1-AY |