










	<h2 style="color: #E67E22;">74HCT20D,652</h2>	
	Manufacturer Part Number:	74HCT20D,652
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE NAND 2CH 4-INP 14-SO
Datasheets:	 74HCT20D,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	74HCT20D,652
Manufacturer	Nexperia
Description	IC GATE NAND 2CH 4-INP 14-SO
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74HCT
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
Number of Circuits	2
Voltage - Supply	4.5 V ~ 5.5 V
Number of Inputs	4
Current - Quiescent (Max)	2µA
Logic Type	NAND Gate
Current - Output High, Low	4mA, 4mA
Max Propagation Delay @ V, Max CL	28ns @ 4.5V, 50pF
Logic Level - Low	0.8V
Logic Level - High	2V
Packaging	Tube

74HCT20D,652 is New Original in Stock, Search 74HCT20D,652 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT20D,652 Nexperia with warrantied and confidence. RFQ 74HCT20D,652 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74HCT1G86GW,165 Nexperia IC GATE XOR 1CH 2-INP 5-TSSOP</p>	 <p>74HCT20D NXP 74HCT20D NXP</p>	 <p>74HCT20DB PHILIPS PHILIPS SSOP</p>	 <p>74HCT20DB,118 Nexperia IC GATE NAND 2CH 4-INP 14-SSOP</p>
 <p>74HCT1G86GW,125 Nexperia IC GATE XOR 1CH 2-INP 5-TSSOP</p>	 <p>74HCT1G86GW-Q100H Nexperia IC GATE XOR 1CH 2-INP 5-TSSOP</p>	 <p>74HCT20D,653 Nexperia IC GATE NAND 2CH 4-INP 14-SO</p>	 <p>74HCT20DB,112 Nexperia IC GATE NAND 2CH 4-INP 14-SSOP</p>

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|---|--|--|--|---|
| <ul style="list-style-type: none"> ⚙️ 67-22S/KK3C-H30300005664Z8/2T(BS) ➤ CGA4J3C0G2E103J125AA ➤ GRM0335C1E6R2CD01D ➤ LD2985AM28R ➤ NRF24LE1-O17Q32-R ⊖ RDS82480XX ➤ SG-8002JC-71.432395MHZ ➤ ST303C12LFK0 ➤ TMS320DM6441AZWT ➤ VI-882654 | <ul style="list-style-type: none"> ➤ AD6303UE ⊖ BSM300GB120DN2 ⚙️ FQU13N10 D HG10-24S05 ➤ LTC1266CS-3.3#TR ➤ PD90F.80 ⚙️ S-24CS16AOI-H6T1 ⊖ SMBJ150A-E3/52 ⚙️ STLA02PUR ➤ TS420-600BTR | <ul style="list-style-type: none"> ➤ AD8500AKSZ-REEL7 ⚙️ BZG04-8V2TR ⊖ FSA221L10X ⚙️ ICVL0505101V150FR ➤ MAX5160LEUA ➤ PE4230-52 D S-817B11AUA-CWAT2G ⚙️ SN74CBT1G384DBVT ⊖ STP80NF55-06 ⚙️ UMJ107AB7222KAHT | <ul style="list-style-type: none"> D AP2607GY-HF-3 D C0402X5R0G332M020BC ⚙️ GIP3M25N60 ⊖ IXFB62N80Q3 ⚙️ MAX8834YEWTP+ D PI7C8152MA ➤ S25FS256SAGMFI000 ➤ SN74HC158NSRG4 ⚙️ T60404N4646X400 ⊖ VHF28-14g05 | <ul style="list-style-type: none"> ➤ BAS16WT1 ➤ C0603C0G1E010C030BA ➤ GJM0225C1E6R0CB01L ⚙️ K4T51083QG-HCE6 ⊖ MMSZ5244C-E3-08 ⚙️ PSOT24C-LT-T7 ➤ S3DPFS45/S1HNK60 ➤ SPP80N04S2-04 D THS4281DRG4 ⚙️ VI-26Y-EV/F4 |
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