


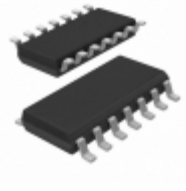



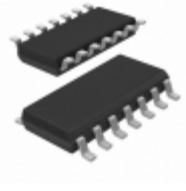



	<h2 style="color: red;">HEF4081BT,653</h2>	
	Manufacturer Part Number:	HEF4081BT,653
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE AND 4CH 2-INP 14-SO
Datasheets:	 HEF4081BT,653.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	HEF4081BT,653
Manufacturer	Nexperia
Description	IC GATE AND 4CH 2-INP 14-SO
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	4000B
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	4
Voltage - Supply	3 V ~ 15 V
Number of Inputs	2
Current - Quiescent (Max)	1µA
Logic Type	AND Gate
Current - Output High, Low	3.4mA, 3.4mA
Max Propagation Delay @ V, Max CL	40ns @ 15V, 50pF
Logic Level - Low	1.5 V ~ 4 V
Logic Level - High	3.5 V ~ 11 V
Packaging	Original-Reel®

HEF4081BT,653 is New Original in Stock, Search HEF4081BT,653 Datasheets, PDF, Inventory at Y-IC.com Online, Order HEF4081BT,653 Nexperia with warrantied and confidence. RFQ HEF4081BT,653 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>HEF4081BT,652 Nexperia IC GATE AND 4CH 2-INP 14-SO</p>	 <p>HEF4081BT/AUJ NXP Semiconductors / Freescale IC GATE AND 4CH 2-INP 14-SO</p>	 <p>HEF4082BD PHI PHI DIP</p>	 <p>HEF4081BT SOP3.9 PHILIPS PHILIPS SOP14-3.9MM</p>
 <p>HEF4081BT-Q100J Nexperia IC GATE AND 4CH 2-INP 14-SO</p>	 <p>HEF4082BP NXP HEF4082BP NXP</p>	 <p>HEF4081BP,652 NXP Semiconductors / Freescale IC GATE AND 4CH 2-INP 14-DIP</p>	 <p>HEF4081BP DIP14 HEF4081BP DIP14</p>

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|---------------------|----------------------|-------------------------|-----------------------|----------------------|
| ⊗ 06035A390J4T2A | ↔ 08055U820JAT2A | ⇒ 1210CC333KAT3A | D 1812CC273MAT1A | ↔ 2225CA103KAT1A |
| ⊣ 2DI50Z-140(A) | ⊗ AD8215YRZ-R7 | D ASMCC0179-7 | ⇒ AZ431LARTR-G1 | ↔ B88069X720S102 |
| ⊗ BAV99WT1G | ⊣ BCM4750IUBG | ⊗ BZB984-C8V2 | ↔ C3216X6S0J156M160AB | ↔ C4520CH3F180K110KA |
| D CC1210KKX7R9BB105 | ⊗ DD61S12L-K | ⊣ DFM800NXM33-A | ⊗ DS1306EN+T&R | ↔ EXIDE 143-321-022 |
| ⇒ FDD6690A | ↔ GRM31MR61C225MA35L | ⊗ IDT92HD89E2X5NDGXZB38 | ⊣ IRF630STRLPBF | ↔ ISL59960IRZ-T7 |
| ↔ LB1935CL-TLM-E | ⇒ LT1490AHS8#TRPBF | D M37702E8BHP | ⊗ MAX4427CSA+T | ⊣ MAX639CSA |
| ⊗ MAX7428EKA+T | D MC74AC541N | ⇒ MMSZ5258B | ↔ NSM2104J425G3R | ↔ OPA228UA |
| ⊣ PC28F256M29EWLA | ⊗ PMB8812V1.1 | ↔ PQ025EZ02ZPH | ⇒ PT7M8206B30TD5E | ↔ R8A66165SP |
| ⊗ RB715FT106 | ⊣ S-80845ANMP-ED9 | ⊗ SKD230/12 | D SLA4028F2T | ↔ SMA6F6.5A-M3/6A |
| ↔ SPM0423HM4H-WB-6 | ⊗ TPS60212DGSR | ⊣ UC3901DW | ⊗ V48C12T75BL3 | ↔ VI-BW3-EV |

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