


	<p><b>74HC1GU04GW,165</b></p>
	<p><b>Manufacturer Part Number:</b> 74HC1GU04GW,165</p>
	<p><b>Manufacturer/Brand:</b> Nexperia</p>
	<p><b>Part of Description:</b> IC INVERTER 5TSSOP</p>
	<p><b>Datasheets:</b>  <a href="#">74HC1GU04GW,165.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>







Specifications

Part Number	74HC1GU04GW,165
Manufacturer	Nexperia
Description	IC INVERTER 5TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74HC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	5-TSSOP, SC-70-5, SOT-353
Supplier Device Package	5-TSSOP
Number of Circuits	1
Voltage - Supply	2 V ~ 6 V
Number of Inputs	1
Current - Quiescent (Max)	20µA
Logic Type	Inverter
Current - Output High, Low	2.6mA, 2.6mA
Max Propagation Delay @ V, Max CL	18ns @ 6V, 50pF
Logic Level - Low	0.3 V ~ 1.2 V
Logic Level - High	1.7 V ~ 4.8 V
Packaging	Tape & Reel (TR)

74HC1GU04GW,165 is New Original in Stock, Search 74HC1GU04GW,165 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HC1GU04GW,165 Nexperia with warrantied and confidence. RFQ 74HC1GU04GW,165 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>74HC20AF</b> TOSHIBA TOSHIBA SOP5.2</p>	 <p><b>74HC1GU04GW</b> NXP 74HC1GU04GW NXP</p>	 <p><b>74HC1GU04GV</b> NXP 74HC1GU04GV NXP</p>	 <p><b>74HC20</b> ST 74HC20 ST</p>
 <p><b>74HC1GU04GV-Q100,1</b> Nexperia IC INVERTER SGL STAGE HS 5TSSOP</p>	 <p><b>74HC20ANSR SOP5.2</b> TI TI SOP145.2</p>	 <p><b>74HC20AFN</b> TC/MOT 74HC20AFN TC/MOT</p>	 <p><b>74HC1GU04GW,125</b> Nexperia IC INVERTER 5TSSOP</p>

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|----------------------|----------------------|------------------|----------------------|----------------------|
| ⊗ 12065C102JAT2A     | ↔ 7MBI100UE120       | ⇒ AD8505ARJZ-RL  | D APTCC1130          | ↔ AR8316-BK1A        |
| ⊣ BA5952AFP          | ⊗ BSM100D12PIC003    | D C1005C-39NJ-RF | ⇒ CAT25256XE         | ↔ CC2541F256RHAR     |
| ⊗ CP1608-12A0967T/LF | ⊣ DM74ALS05AMX       | ⊗ ELM7SH00TEL    | ↔ GCM033R71E151KA03D | ↔ GCM1885C2A152JA16D |
| D GP2Y0A41SK0F       | ⊗ GRM219R6YA475KA73D | ⊣ IPP60R250CP    | ⊗ ISL29029IROZ       | ↔ ISL6612ACB         |
| ⇒ JS28F640P30T85     | ↔ K6R4016C1D-TI10    | ⊗ LAWVIN2BS-1    | ⊣ LD02YA330GAB2A     | ↔ LMZ14201HTZE/NOPB  |
| ↔ LT3505EDD          | ⇒ MB3771P-G-HN       | D MG400VI1US51   | ⊗ MIC3975-3.3YMM     | ⊣ NJM317DL1          |
| ⊗ PDTC123JU          | D PF38F3050M0Y3DHB   | ⇒ PSBD551V-40    | ↔ RB160VA-20         | ↔ RLP1N08LE          |
| ⊣ RZF013P01          | ⊗ S-80930CNPFG80TFG  | ↔ S558-5999-T9-F | ⇒ SI7864DP-T1-GE3    | ↔ SN74ALS30ADR       |
| ⊗ SST25LF000A        | ⊣ ST173S06MFJ        | ⊗ TLC271CDR      | D TZMC11-GS08        | ↔ UNRF2A300A         |
| ↔ VI-26L-EX          | ⊗ W0735SB120         | ⊣ W1185LC360     | ⊗ W9412G6IH-4        | ↔ XC6377E503SR       |

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