


	74AUP3G04GS,115
	Manufacturer Part Number: 74AUP3G04GS,115
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand: Nexperia
	Part of Description: IC INVERTER TRLP LP 8XSON
Datasheets:	 74AUP3G04GS,115.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	74AUP3G04GS,115
Manufacturer	Nexperia
Description	IC INVERTER TRLP LP 8XSON
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74AUP
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	8-XFDNF
Supplier Device Package	8-XSON, SOT1203 (1.35x1)
Number of Circuits	3
Voltage - Supply	0.8 V ~ 3.6 V
Number of Inputs	3
Current - Quiescent (Max)	0.5µA
Logic Type	Inverter
Current - Output High, Low	4mA, 4mA
Max Propagation Delay @ V, Max CL	5.4ns @ 3.3V, 30pF
Logic Level - Low	0.7 V ~ 0.9 V
Logic Level - High	1.6 V ~ 2 V
Packaging	Tape & Reel (TR)

74AUP3G04GS,115 is New Original in Stock, Search 74AUP3G04GS,115 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AUP3G04GS,115 Nexperia with warrantied and confidence.
RFQ 74AUP3G04GS,115 : Info@Y-IC.com

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<p>In:</p>  <p>74AUP3G07GNX Nexperia IC BUFFER/DVR GATE TRPL X2SON8</p>	 <p>74AUP3G07GDH Nexperia IC BUFFER NON-INVERT 3.6V</p>	 <p>74AUP3G07DCH Nexperia IC BUFFER/DVR GATE TRPL 8VSSOP</p>	 <p>74AUP3G04GT,115 Nexperia IC INVERTER TRLP LP 8XSON</p>
 <p>74AUP3G04GD,125 Nexperia IC INVERTER TRI LOW PWR XSON8U</p>	 <p>74AUP3G04GM,125 Nexperia IC INVERTER TRLP LP 8XQFN</p>	 <p>74AUP3G04GF NXP Semiconductors / Freescale 74AUP3G04GF NXP</p>	 <p>74AUP3G04GF,115 Nexperia IC INVERTER TRI LOW PWR 8XSON</p>

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|-----------------------|------------------------|---------------------------|----------------------|----------------------|
| ⊛ 06031A8R2BAT2A | ↔ 08051U270JAT2A | ⇒ 12105C474JAT2A | D 18121C225MAZ2A | ↔ 2N6287G. |
| ⊣ AK5340B-VS-E1 | ⊛ B140-E3/5AT | D BC212015BQN-E4 | ⇒ BQ30695ADBTR | ↔ C1005C0G1H8R2D |
| ⊛ CGA3E3XR1V474M080AB | ⊣ CGA8M3C0G2E333J200KA | ⊛ CGRKM4001-HF | ↔ CLB25AB120 | ↔ DDTD123EU-7-F |
| D EPK12SC300 | ⊛ FDMA291P. | ⊣ GMF05MC-GS08 | ⊛ GRM0335C1H2R0BA01J | ↔ GRM2196S2A360JZ01D |
| ⇒ HD64F36049HV | ↔ IHLP2020CZERR33M51 | ⊛ KS2301A33PG | ⊣ LQH6PPN100M43L | ↔ LT1307CMS8 |
| ↔ LTC4268IDKD-1#TRPBF | ⇒ LTV-817X-B-G | D M95160-RMN6TP | ⊛ MAX365EPE+ | ⊣ MAX6412UK23+T |
| ⊛ MIC94064YC6 | D ML03511R9BAT2A | ⇒ N4151FD360 | ↔ NKFD200-40 | ↔ NX3L1T53GT |
| ⊣ PCM3168ATPAPRQ1 | ⊛ S1JA-E3/61T | ↔ S29JL032H70TFI420 | ⇒ S80C196NP25 | ↔ SFH6186-5T |
| ⊛ SLVU2.8-4BTG | ⊣ SM6T30A-E3/52 | ⊛ SN74LVC823ADGVR | D SY89430VJC | ↔ TB1208NR12B |
| ↔ TB62726AF | ⊛ TDA3664TT/N1/S1 | ⊣ UPD703102AGJ-33-W23-UEN | ⊛ VI-J31-MW | ↔ VI-RAM-11 |