





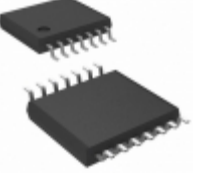

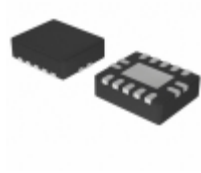


	<h2 style="color: #e67e22;">74AHC86D,118</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">74AHC86D,118</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Nexperia</a>
	<b>Part of Description:</b>	IC GATE XOR 4CH 2-INP 14-SO
<b>Datasheets:</b>	 <a href="#">74AHC86D,118.pdf</a>	
<b>RoHS Status:</b>	 Lead free / 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	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	<a href="#">74AHC86D,118</a>
Manufacturer	<a href="#">Nexperia</a>
Description	IC GATE XOR 4CH 2-INP 14-SO
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74AHC
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	2 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	2µA
Logic Type	XOR (Exclusive OR)
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	8.8ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 1.65 V
Logic Level - High	1.5 V ~ 3.85 V
Packaging	Tape & Reel (TR)

74AHC86D,118 is New Original in Stock, Search 74AHC86D,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74AHC86D,118 Nexperia with warrantied and confidence. RFQ 74AHC86D,118 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74AHC86D</b> NXP NXP SOP14</p>	 <p><b>74AHC86PW-Q100J</b> Nexperia IC GATE XOR 4CH 2-INP 14-TSSOP</p>	 <p><b>74AHC86PW,112</b> Nexperia IC GATE XOR 4CH 2-INP 14-TSSOP</p>	 <p><b>74AHC86PW,118</b> Nexperia IC GATE XOR 4CH 2-INP 14-TSSOP</p>
 <p><b>74AHC86PW</b> NXP 74AHC86PW NXP</p>	 <p><b>74AHC86BQ-Q100X</b> Nexperia IC GATE XOR 4CH 2-INP 14-DHVQFN</p>	 <p><b>74AHC86D-Q100J</b> Nexperia IC GATE XOR 4CH 2-INP 14-SO</p>	 <p><b>74AHC86D,112</b> Nexperia IC GATE XOR 4CH 2-INP 14-SO</p>

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|------------------------|-------------------------|-------------------------|-----------------------|------------------------|
| ⚙️ 12102A122JAT2A      | ↔️ 7MBR20SA060B-50      | ⇒ 818000001             | D AD5300BRTZ-REEL7    | ↔️ AGQ200A03Z          |
| ⊖ APP003SN-B-0         | ⚙️ ATMXT1664S-CU        | D BZX384C5V1            | ⇒ C0402X7R0G221K020BC | ↔️ C1005X8R1E103K050BE |
| ⚙️ C2012X5R1H105K085AB | ⊖ CDC328ADBR            | ⚙️ CGA2B2X8R2A221M050BA | ↔️ D1FM3-5063         | ↔️ D6HL1G962DL39-Z     |
| D DD151N22K            | ⚙️ DG419BDY-T1-E3       | ⊖ ELD-3410-T            | ⚙️ H9LA1GG25HAMBR-46M | ↔️ HC9P5504B-5         |
| ⇒ J2-Q01A-D            | ↔️ JZ58F010500Y040B     | ⚙️ LH5268AN-10LL        | ⊖ LM3240DMX           | ↔️ LT1496CN            |
| ↔️ LT1763CS8-3.3#TRPBF | ⇒ MAX1415EUE+T          | D MAX809REXR-T10        | ⚙️ MF-SM125-2         | ⊖ MG200Q1US51          |
| ⚙️ MMBR901LT1G         | D NPR2TTE620J           | ⇒ OPA244IDRSV           | ↔️ PHD50N03LT4        | ↔️ PR29MF11NSZ         |
| ⊖ R0809LS06A           | ⚙️ S-81242SGUP-DIB-T1   | ↔️ S6660AF-T1           | ⇒ SAF-XC888-6FFI5VAC  | ↔️ SE15PDHM3/84A       |
| ⚙️ SI3909DV-T1-GE3     | ⊖ SN65LBC173ADR         | ⚙️ SN74CBT3126DBQR      | D SN75DP122RTQRG4     | ↔️ SSM2160S-REEL       |
| ↔️ TC554001AF-70V      | ⚙️ TCM1210G-301-2P-T000 | ⊖ UNR51A1G0LS0          | ⚙️ VI-254-EU-BM       | ↔️ WSL1206R0510FEA     |

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