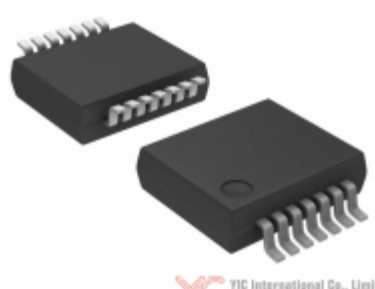


	<h2 style="color: red;">74LVC02ADB,118</h2>	
	Manufacturer Part Number:	74LVC02ADB,118
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC GATE NOR 4CH 2-INP 14-SSOP
Datasheets:	 74LVC02ADB,118.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	74LVC02ADB,118
Manufacturer	Nexperia
Description	IC GATE NOR 4CH 2-INP 14-SSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-SSOP (0.209", 5.30mm Width)
Supplier Device Package	14-SSOP
Number of Circuits	4
Voltage - Supply	1.2 V ~ 3.6 V
Number of Inputs	2
Current - Quiescent (Max)	40µA
Logic Type	NOR Gate
Current - Output High, Low	24mA, 24mA
Max Propagation Delay @ V, Max CL	4.4ns @ 3.3V, 50pF
Logic Level - Low	0.12 V ~ 0.8 V
Logic Level - High	1.08 V ~ 2 V
Packaging	Tape & Reel (TR)

74LVC02ADB,118 is New Original in Stock, Search 74LVC02ADB,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC02ADB,118 Nexperia with warrantied and confidence. RFQ 74LVC02ADB,118 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74LVC02AD,118 Nexperia IC GATE NOR 4CH 2-INP 14-SO</p>	 <p>74LVC02ADR2G AMI Semiconductor / ON Semiconductor IC GATE NOR QUAD 2INPUT 14SOIC</p>	 <p>74LVC02ADB NXP 74LVC02ADB NXP</p>	 <p>74LVC02AD118 PHILIPS PHILIPS SOP</p>
 <p>74LVC02APW PHILIPS 74LVC02APW PHILIPS</p>	 <p>74LVC02ADR TI TI SOP3.9</p>	 <p>74LVC02ADR SOP3.9 TI TI SOP14</p>	 <p>74LVC02ADB,112 Nexperia IC GATE NOR 4CH 2-INP 14-SSOP</p>

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| ⊛ 08055A330FAT4A | ↔ ACL3225S-R82K-T | ⇒ AD8211WYRJZ-R7 | D AD96S10KBC | ↔ AOZ1266QI-01 |
| ⊣ B5TP6120G | ⊛ BZX84C3V6-7 | D C1005CH2A101K050BA | ⇒ CM502-RI02 | ↔ CMPD6001STR |
| ⊛ DAC6574IDGSR | ⊣ DD131N12K | ⊛ DFLZ6V2-7-F | ↔ ELM7648HCB-S | ↔ EMK042CG8R2DC-F |
| D FQU3N50C | ⊛ GRM0335C1E300GD01D | ⊣ GRM1885C2A5R9CA01D | ⊛ GRM31MR72H102KY21L | ↔ HI9P0549-9 |
| ⇒ HLMP-7000-D0010 | ↔ HTD45N1400KOF | ⊛ IMP708SESA-T | ⊣ IRFD210PBF | ↔ IRFI7446GPBF |
| ↔ LQH31CN100K03L | ⇒ M58BW016DB70T3NS | D MAX291EPA | ⊛ MAX4233ABC-T | ⊣ MAX690RCSA+T |
| ⊛ MB90F548GHDSPF-G-EF2 | D MB91F482PMC-GE1 | ⇒ N630DH32LOO | ↔ NCP1200D40R2 | ↔ NLX2G08MUTCG |
| ⊣ P111.39# | ⊛ PC3H7BJ0000F | ↔ PESD3V3L5UF | ⇒ PI5C3253WX | ↔ PS2502L-4 |
| ⊛ R5323Z027B-TR-FD | ⊣ RP130N331D-TR-FE | ⊛ S-80824CNNB-B8JT2G | D SH8M41TB | ↔ SMC3K22CA-E3/57T |
| ↔ STB40NS15T4 | ⊛ STF16NM50N | ⊣ TT18N1100KOF | ⊛ V300B2V5C100AL | ↔ VJ1825Y474KXAAT-474K |

Contact us: Info@Y-IC.com

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