


	<b>74LVC06APW,118</b>
	<b>Manufacturer Part Number:</b> 74LVC06APW,118
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC INVERTER HEX 1INPUT 14TSSOP
	<b>Datasheets:</b>  <a href="#">74LVC06APW,118.pdf</a>
	<b>RoHS Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, 1255 pcs Stock Available.
	<b>Ship From:</b> Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	74LVC06APW,118
Manufacturer	Nexperia
Description	IC INVERTER HEX 1INPUT 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	1255 pcs Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	Open Drain
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	6
Voltage - Supply	1.2 V ~ 5.5 V
Number of Inputs	6
Current - Quiescent (Max)	40µA
Logic Type	Inverter
Current - Output High, Low	-, 32mA
Max Propagation Delay @ V, Max CL	2.5ns @ 5V, 50pF
Logic Level - Low	0.12 V ~ 0.8 V
Logic Level - High	1.08 V ~ 2 V
Packaging	Tape & Reel (TR)



















































74LVC06APW,118 is New Original in Stock, Search 74LVC06APW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC06APW,118 Nexperia with warrantied and confidence.  
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<b>In:</b>  <b>74LVC06ADTR2G</b> AMI Semiconductor / ON Semiconductor IC HEX INVERTER OPEN DRN 14TSSOP	 <b>74LVC06ADR2G</b> AMI Semiconductor / ON Semiconductor IC HEX INVERTER OPEN DRN 14SOIC	 <b>74LVC06APW TSSOP14</b> PHILIPS PHILIPS TSSOP14	 <b>74LVC06APW-Q100J</b> Nexperia IC HEX INVERTER 1INPUT 14TSSOP
 <b>74LVC06APW.</b> NXP NXP SSOP14	 <b>74LVC06APW/AUJ</b> NXP Semiconductors / Freescale IC HEX INVERTER 1INPUT 14TSSOP	 <b>74LVC06APW-T</b> PHILIPS PHILIPS TSSOP14	 <b>74LVC06AS14-13</b> Diodes Incorporated IC GATE 2.5K SO14

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|  ALT6758Q7         |  AT27BV4096-12JI      |  D B39122-B1618-U810 |  ➔ BC338-25             |  ➔ BD390S_L2_00001    |
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|  D FOD4108V        |  ➔ GRM1555C1H430JA01D |  ➔ GT28F160C3TA110   |  ➔ HCPL-0501            |  ➔ IR3859MTR1PBF      |
|  ➔ IRF6215S        |  ➔ IRGB4045DPBF       |  ➔ LC4128V-75T128C   |  ➔ LM9820CCWM           |  ➔ LTC690CN8#PBF      |
|  ➔ M51944AML       |  ➔ MAX232ECSE+T       |  D MAX5812LEUT+T     |  ➔ MC100LVEL37DWR2      |  ➔ MC33912G5AC        |
|  ➔ MCL101C-TR      |  D MGSF1P02ELT1G      |  ➔ MIC94051BM4       |  ➔ MT46H32M32LFCM-6AT:A |  ➔ NCP1200AD100R2G    |
|  ➔ OPA4336EA/250G4 |  ➔ P6KE440CA          |  ➔ PAT1220C-1DB-T    |  ➔ S29GL128P90TFPCR20   |  ➔ SAFFB2G60AA1F0AR15 |
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