







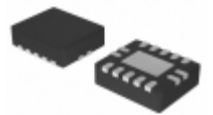


	<h2 style="color: #E67E22;">74LV74PW,118</h2>	
	Manufacturer Part Number:	74LV74PW,118
	Manufacturer/Brand:	Nexperia
	Part of Description:	IC D-TYPE POS TRG DUAL 14TSSOP
Datasheets:	 74LV74PW,118.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	74LV74PW,118
Manufacturer	Nexperia
Description	IC D-TYPE POS TRG DUAL 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	Require For Quote & Check Stock
Series	74LV
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Differential
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Number of Elements	2
Voltage - Supply	1 V ~ 5.5 V
Function	Set(Preset) and Reset
Clock Frequency	110MHz
Number of Bits per Element	1
Current - Output High, Low	12mA, 12mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	17ns @ 5V, 50pF
Current - Quiescent	80µA
Input Capacitance	3.5pF
Packaging	Tape & Reel (TR)

74LV74PW,118 is New Original in Stock, Search 74LV74PW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LV74PW,118 Nexperia with warrantied and confidence. RFQ 74LV74PW,118 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74LV74PW,112 Nexperia IC D-TYPE POS TRG DUAL 14TSSOP</p>	 <p>74LV74PW(ROHS) PHI 74LV74PW(ROHS) PHI</p>	 <p>74LV86A SOP5.2 TI TI SOP14-5.2MM</p>	 <p>74LV74PW PHILIPS 74LV74PW PHILIPS</p>
 <p>74LV74PW-Q100J Nexperia IC FLIP-FLOP DUAL D POS 14TSSOP</p>	 <p>74LV86BQ,115 NXP Semiconductors / Freescale IC GATE XOR 4CH 2-INP 14-DHVQFN</p>	 <p>74LV74N PHI 74LV74N PHI</p>	 <p>74LV86AT14-13 Diodes Incorporated IC GATE XOR 4CH 2-INP 14-TSSOP</p>

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|--------------------|------------------|-------------------|----------------------|----------------------|
| ⊛ 06035A181JAT2A | ↔ 08051A5R0DAT2A | ⇒ 1210YC334JAT4A | D 1808AA152KAT1A | ⇒ AN8496SA-E1V |
| ⊖ APT10045JLL | ⊛ APT60GF120JPD | D AT52BC6402AT-CI | ⇒ BYV27-600-TAP | ⇒ BZV55-C5V1 |
| ⊛ C0561AD-L/20PC-3 | ⊖ CGRM4002-HF | ⊛ CN47-00082-000 | ↔ EDJ2104BFBG-DJ-F | ⇒ F1AM2T21 |
| D FDA33N25 | ⊛ FODM3063 | ⊖ GP1USC32XP | ⊛ GRM0225C1ER60WA03L | ⇒ GRM1882C1H682JA01D |
| ⇒ HMHA2801-1 | ↔ IDT2305A-1DCG | ⊛ ISL6323CRZ | ⊖ KET24505HB | ⇒ LS-15056C1-W0D-Z-C |
| ↔ MAX3221MDBREP | ⇒ MAX778LCSA+T | D MC34166TG | ⊛ MD1508C11PQL | ⊖ NCP303LSN40T1G |
| ⊛ NDS8410-NL | D OP183GSZ | ⇒ P214PH04 | ↔ PAM8902HKER | ⇒ PE40F-120 |
| ⊖ PIC16F676-I/SL | ⊛ PSMN035-100LS | ↔ QM150E3Y-HK | ⇒ RURD620CCS9A-F085 | ⇒ S-8110AMP-DSD-T1 |
| ⊛ SC427242CFAR2 | ⊖ SDM100K30L-7 | ⊛ SDR1006-151KL | D SI91822DH-AD-T1 | ⇒ SK115MD10 |
| ↔ ST200C20C1 | ⊛ STD95N04 | ⊖ TEPT4400 | ⊛ VI-J32-IX | ⇒ VUM33-06PH |

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