


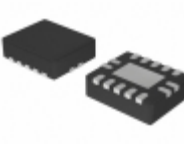
	<b>74LVC109PW,118</b>
	<b>Manufacturer Part Number:</b> <a href="#">74LVC109PW,118</a>
	<b>Manufacturer/Brand:</b> <a href="#">NXP Semiconductors / Freescale</a>
	<b>Part of Description:</b> IC JK TYPE POS TRG DUAL 16TSSOP
<b>Datasheets:</b>  <a href="#">74LVC109PW,118.pdf</a>	<b>RoHS Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	<a href="#">74LVC109PW,118</a>
Manufacturer	<a href="#">NXP Semiconductors / Freescale</a>
Description	IC JK TYPE POS TRG DUAL 16TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Flip Flops</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74LVC
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	JK Type
Output Type	Differential
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Number of Elements	2
Voltage - Supply	1.65 V ~ 3.6 V
Function	Set(Preset) and Reset
Clock Frequency	330MHz
Number of Bits per Element	1
Current - Output High, Low	24mA, 24mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	6.8ns @ 3.3V, 50pF
Current - Quiescent	10µA
Input Capacitance	5pF
Packaging	Tape & Reel (TR)

74LVC109PW,118 is New Original in Stock, Search 74LVC109PW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC109PW,118 NXP Semiconductors / Freescale with warrantied and confidence. RFQ 74LVC109PW,118 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<b>In:</b>  <b>74LVC10AD,112</b> Nexperia IC GATE NAND 3CH 3-INP 14-SO	 <b>74LVC109DB,118</b> NXP Semiconductors / Freescale IC JK TYPE POS TRG DUAL 16SSOP	 <b>74LVC10AD SOP3.9</b> PHILIPS PHILIPS SOP14-3.9MM	 <b>74LVC109PW,112</b> NXP Semiconductors / Freescale IC JK TYPE POS TRG DUAL 16TSSOP
 <b>74LVC109DB</b> NXP 74LVC109DB NXP	 <b>74LVC10AD,118</b> Nexperia IC GATE NAND 3CH 3-INP 14-SO	 <b>74LVC109DB,112</b> NXP Semiconductors / Freescale IC JK TYPE POS TRG DUAL 16SSOP	 <b>74LVC10ABQ,115</b> Nexperia IC GATE NAND 3CH 3-INP 14-DHVQFN

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AZ810NRTR-G1	AZ830-4C-5DSEA	BZD27C36P-GS08	BZX79-B20	CC0805ZKY5V7BB475
CC1206JRX7RABB102	CGA2B2X7R1C333K050BA	CL05C330JB5NNND	D30VTA80	DMG2301L-7
DSP56F803BU80E	GRM0335C1H8R1CD01D	IKP10N60T	IRF7314TR	KNH21C105DA
LMR14030SQDDARQ1	LP3965ESX-ADJ	LQW04AN5N6C00D0X	LT1085CT-5	LT3009IDC#TRPBF
MAX3491ESD	MCC19-16I08B	ME501CPG	MIC5205-2.85BM5	MJYD-JL-20/380
MLF1005VR56JT000	MMSZ5236B	N4803FC320	NFR21GD1012202L	PS21864-AP
QM08N60F	R185CH10FK0	R1EX24064ASASOI	RLF10160T-151MR90-H	RT9238CS
S1F76610C0B0200	SI2319DS-T1-GE3	SI8430-A-IS	SM42CXC864	SN200435DR
STD90GK20	STP9547S8RG	SY58052UMG	TD200F13KEC	UMK105CG270JV-F

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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