

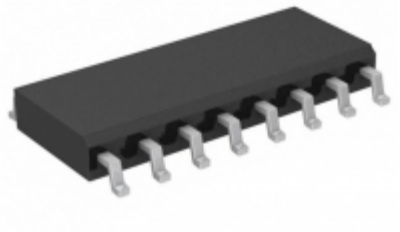
	<p><b>74ACT109SCX</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">74ACT109SCX</a></p> <p><b>Manufacturer/Brand:</b> Fairchild/ON Semiconductor</p> <p><b>Part of Description:</b> IC JK TYPE POS TRG DUAL 16SOIC</p> <p><b>Datasheets:</b>  <a href="#">74ACT109SCX.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 5968 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	


### Specifications

Part Number	<a href="#">74ACT109SCX</a>
Manufacturer	Fairchild/ON Semiconductor
Description	IC JK TYPE POS TRG DUAL 16SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Flip Flops</a>
Part Status	5968 pcs Stock
Series	74ACT
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	JK Type
Output Type	Differential
Package / Case	16-SOIC (0.154", 3.90mm Width)
Number of Elements	2
Voltage - Supply	4.5 V ~ 5.5 V
Function	Set(Preset) and Reset
Clock Frequency	210MHz
Number of Bits per Element	1
Current - Output High, Low	24mA, 24mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	11ns @ 5V, 50pF
Current - Quiescent	20µA
Input Capacitance	4.5pF
Packaging	Tape & Reel (TR)


74ACT109SCX is New Original in Stock, Search 74ACT109SCX Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ACT109SCX Fairchild/ON Semiconductor with warrantied and confidence. RFQ 74ACT109SCX : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested


In:



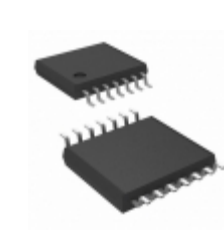
**74ACT10D**  
TI  
TI SOP




**74ACT109MTCX**  
Fairchild/ON Semiconductor  
IC JK TYPE POS TRG DUAL 16TSSOP




**74ACT109SC**  
AMI Semiconductor / ON Semiconductor  
IC FF JK TYPE DUAL 1BIT 16SOIC



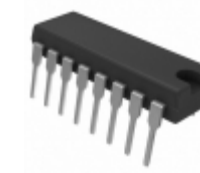
**74ACT10MTC**  
Fairchild/ON Semiconductor  
IC GATE NAND 3CH 3-INP 14-TSSOP




**74ACT109PC**  
AMI Semiconductor / ON Semiconductor  
IC FF JK TYPE DUAL 1BIT 16DIP



**74ACT109SCX**  
AMI Semiconductor / ON Semiconductor  
IC FF JK TYPE DUAL 1BIT 16SOIC



**74ACT109PC**  
Fairchild/ON Semiconductor  
IC JK TYPE POS TRG DUAL 16DIP



**74ACT109SC**  
Fairchild/ON Semiconductor  
IC JK TYPE POS TRG DUAL 16SOIC

### Hot Parts

[More](#)

- |  |  |  |   |   |
|--|--|--|---|---|
|  08055C392KAJ2A   |  12CWQ03FNTRL         |  14257-501-XTD        |  D 2MBI400SK-060-01    |  6R1MBI125P-160-02 |
|  A1101LUA-T       |  ADC78H90CIMT/NOPB    |  D ADG601BRTZ-REE7    |  ➔ AIC1680N-23PU       |  ➔ AP1117E33LA     |
|  BStN4440         |  ➔ BTB12-600E         |  ➔ BU4914FVE          |  ➔ C1608C0G2E391J080AA |  ➔ CY2308SXC-2     |
|  D EC10DA40-TE12R |  ➔ ESDLC0524DFN10-TP  |  ➔ EZ1084CM-1.5       |  ➔ FG4000EX-50DA       |  ➔ FQP5N50C        |
|  ➔ G2000VC450     |  ➔ GCM188R71H682KA37D |  ➔ GRM1555C1E5R4CA01D |  ➔ GRM1555C1E7R4CZ01D  |  ➔ ICL7660AIBA-T   |
|  ➔ IRL3714STRL    |  ➔ LB1731J-E          |  D LT4275AHDD#TRPBF   |  ➔ LTC044EUBFS8TL      |  ➔ M24C01-MN3T     |
|  ➔ MAX8550ETI-T   |  D MAX8862RESE        |  ➔ MC74VCX16240DTR2   |  ➔ NB638DL-LF-Z        |  ➔ NCP1230D65R2G   |
|  ➔ NTR5105PT1G    |  ➔ PA0512.101T        |  ➔ PK110FG-120        |  ➔ PT2342-S            |  ➔ RSP-178932-04   |
|  ➔ RU1E002SP      |  ➔ SC609MLTRT         |  ➔ SI5480DU-T1-GE3    |  D SKKT20B08D          |  ➔ SKT25F10        |
|  ➔ SY88822VKI     |  ➔ T1971N44TOH        |  ➔ UQCSVA3R9CAT2A/500 |  ➔ VE-200-EY           |  ➔ XC61FC2512MR-G  |

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.

Copyright © 2019 YIC International Co., Limited