









 	<h2 style="color: red;">74ACT109SC</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">74ACT109SC</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <hr/> <p><b>Part of Description:</b> IC JK TYPE POS TRG DUAL 16SOIC</p> <hr/> <p><b>Datasheets:</b>  <a href="#">74ACT109SC.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, 700 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p style="text-align: center; font-size: small;">YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	74ACT109SC
Manufacturer	Fairchild/ON Semiconductor
Description	IC JK TYPE POS TRG DUAL 16SOIC
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	700 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	Tube

74ACT109SC is New Original in Stock, Search 74ACT109SC Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ACT109SC Fairchild/ON Semiconductor with warrantied and confidence.  
RFQ 74ACT109SC : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74ACT109PC</b> Fairchild/ON Semiconductor IC JK TYPE POS TRG DUAL 16DIP</p>	 <p><b>74ACT109SCX</b> Fairchild/ON Semiconductor IC JK TYPE POS TRG DUAL 16SOIC</p>	 <p><b>74ACT109MTCX</b> Fairchild/ON Semiconductor IC JK TYPE POS TRG DUAL 16TSSOP</p>	 <p><b>74ACT109MTC</b> AMI Semiconductor / ON Semiconductor IC FF JK TYPE DUAL 1BIT 16TSSOP</p>
 <p><b>74ACT10D</b> TI TI SOP</p>	 <p><b>74ACT109PC</b> AMI Semiconductor / ON Semiconductor IC FF JK TYPE DUAL 1BIT 16DIP</p>	 <p><b>74ACT10DR2G</b> ON ON SOP</p>	 <p><b>74ACT109SC</b> AMI Semiconductor / ON Semiconductor IC FF JK TYPE DUAL 1BIT 16SOIC</p>

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|--------------------|-----------------------|----------------------|-----------------------|------------------------|
| ⚙️ 06033A331JAT4A  | ↔️ 08055A830FAT2A     | ⇒ AOTF4126           | D B82498F3101J000     | ⇒ BU4244G-TR           |
| ⊖ BUK661R8-30C     | ⚙️ BZM55B10-TR        | D BZX284-C27         | ⇒ CFR50J10K           | ⇒ CGA4J3X7R1E105K125AD |
| ⚙️ CL10F474ZA8NNNC | ⊖ CL21B684JOFNNNE     | ⚙️ CS5F-450          | ↔️ EPM1270M256C4N     | ⇒ F930J476MBA          |
| D G30120CTFW       | ⚙️ GCM1555C1H221JA16D | ⊖ HMHP-E1FW          | ⚙️ HTB150-P           | ⇒ IPD144N06NG          |
| ⇒ LMK105ABJ225MVHF | ↔️ LTC2900-2CMS#TR    | ⚙️ MAX1818EUT33+T    | ⊖ MAZ30560ML          | ⇒ MC33931VW            |
| ↔️ MC74HC02AN      | ⇒ MG25N1ZS1           | D P300KH08FK0        | ⚙️ PT11-21C/L41/TR8   | ⊖ RD43FF04             |
| ⚙️ S-1000C22-14T1G | D S-80839ANNP-ED3T2G  | ⇒ SAFEB1G96KA0F00R14 | ↔️ SAYRF1G95HQ0F0AR05 | ⇒ SF2030A-ENG          |
| ⊖ SIA426DJ-T1-GE3  | ⚙️ SKT551/16E         | ↔️ SMAJ48A-TR        | ⇒ STB12NM50ND         | ⇒ TC4427ACOA           |
| ⚙️ TD265N06KOF     | ⊖ TS5A3166DBVR        | ⚙️ UP0421N001JN      | D UPD784214A905       | ⇒ V6309RSP3B           |
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