
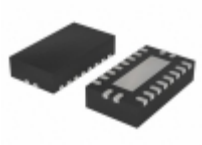
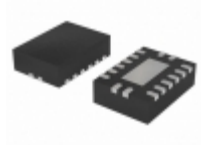
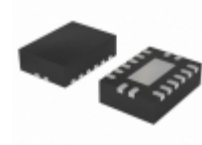




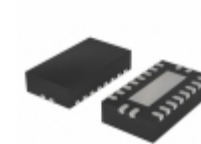
	<h2 style="color: #e67e22;">74LVC574AT20-13</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">74LVC574AT20-13</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Diodes Incorporated</a></p> <hr/> <p><b>Part of Description:</b> IC D-TYPE POS TRG SNGL 20TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">74LVC574AT20-13.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, 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>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">74LVC574AT20-13</a>
Manufacturer	<a href="#">Diodes Incorporated</a>
Description	IC D-TYPE POS TRG SNGL 20TSSOP
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	D-Type
Output Type	Non-Inverted
Package / Case	20-TSSOP (0.173", 4.40mm Width)
Number of Elements	1
Voltage - Supply	1.65 V ~ 3.6 V
Function	Standard
Clock Frequency	125MHz
Number of Bits per Element	8
Current - Output High, Low	24mA, 24mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	7.1ns @ 3.3V, 30pF
Current - Quiescent	10µA
Input Capacitance	4pF
Packaging	Tape & Reel (TR)

74LVC574AT20-13 is New Original in Stock, Search 74LVC574AT20-13 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC574AT20-13 Diodes Incorporated with warrantied and confidence. RFQ 74LVC574AT20-13 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74LVC574AQ20-13</b> Diodes Incorporated IC D-TYPE POS TRG SNGL 20QFN</p>	 <p><b>74LVC594ABQ-Q100X</b> Nexperia IC SHIFT REGISTER 8BIT 16DHVQFN</p>	 <p><b>74LVC594ABQ,115</b> Nexperia IC SHIFT REGISTER 8BIT 16HVQFN</p>	 <p><b>74LVC594AD,118</b> Nexperia IC SHIFT REGISTER 8BIT 16-SOIC</p>
 <p><b>74LVC574APW/AUJ</b> NXP Semiconductors / Freescale IC FLIP FLOP OCTAL D POS 20TSSOP</p>	 <p><b>74LVC594AD,112</b> Nexperia IC SHIFT REGISTER 8BIT 16-SOIC</p>	 <p><b>74LVC574APW,118</b> Nexperia IC D-TYPE POS TRG SNGL 20TSSOP</p>	 <p><b>74LVC574AQ20-13</b> Displaytech IC D-TYPE POS TRG SNGL 20QFN</p>

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 08055A830FAT2A	 AC0402CRNPO9BN3R3	 ADSP-BF592BCPZ	 AMS3089DW	 AP6209A-33PB
 BYT30PI-400	 CAT25320YIGT-KK	 CBS502415-F2	 CL21A226KPCLRNC	 CL31B681KHFNNNE
 DR1050-561-R	 FG600EV-50	 GA600GD25SVA	 GRM0335C1E9R0DA01J	 HT82M30A
 IDT5V49EE902NLGI	 ISL24880AEIZ-TS2378	 KQT0402TTP7N5J	 KRBTQCLP51.3A	 KSB772YS
 LC6527H-4068	 LD051C102KAB4A	 LMC6036IMT	 LNK624DG	 LP3984-12B5F
 LQH6PPN2R2N43L	 LQW18ANR15J00D	 MAX1598EZK33-T	 MCP41050-I/P	 MDC55A1200V
 NCV1117DT50RKG	 NFC25-24S05-A	 NJM2769BM	 RT7257AHZSP	 S-24C32CI-T8T1U3
 S1D13521B01B300	 SI3052-ZQ9R	 SI5435BDC-T1-GE3	 SMCJ22A-E3/57T	 SMF7.5CA-TP
 SMV1400-66LF	 SPA11N60C2	 SPX1117M3-L-2-5	 STM812RW16F	 TK65S04N1L
 TPS62290TDRVRQ1	 UWR-30620	 VI-20Z-CX	 WSL1206R0200FEA	 XL7001E1

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