




STMicroelectronics

74V1T03STR

Part Number:	74V1T03STR
Manufacturer/Brand:	STMicroelectronics
Product description:	IC GATE NAND 1CH 2-INP SOT23-5
Datasheets:	74V1T03STR.pdf
RoHS Status:	 Contains lead / RoHS non-compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













Specifications of 74V1T03STR

PART NUMBER	74V1T03STR
MANUFACTURER	STMicroelectronics
DESCRIPTION	IC GATE NAND 1CH 2-INP SOT23-5
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	74V1T03STR.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	SOT-23-5
SERIES	74V
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	SC-74A, SOT-753
OTHER NAMES	497-1282-2
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF INPUTS	2
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAX PROPAGATION DELAY @ V, MAX CL	8ns @ 5V, 50pF
LOGIC TYPE	NAND Gate
LOGIC LEVEL - LOW	0.8V
LOGIC LEVEL - HIGH	2V
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
FEATURES	Open Drain
DETAILED DESCRIPTION	NAND Gate IC 1 Channel Open Drain SOT-23-5
CURRENT - QUIESCENT (MAX)	1µA
CURRENT - OUTPUT HIGH, LOW	-, 8mA
BASE PART NUMBER	74V1T03

Related Tags

STMicroelectronics 74V1T03STR	74V1T03STR Distributor	74V1T03STR Supplier
74V1T03STR Price	74V1T03STR Pictures	74V1T03STR Image
74V1T03STR PDF Datasheet	74V1T03STR Download Datasheet	74V1T03STR Datasheet
74V1T03STR Stock	Buy 74V1T03STR	Buy STMicroelectronics 74V1T03STR
STMicroelectronics 74V1T03STR	STMicroelectronics Supplier	STMicroelectronics Distributor
STMicroelectronics 74V1T03STR		

Related Products

 <p>74V1GU04CTR Manufacturers: STMicroelectronics Description: IC INVERTER 1CH 1-INP SOT323-5 In stock: Out stock RFQ</p>	 <p>74V1T08CTR Manufacturers: STMicroelectronics Description: IC GATE AND 1CH 2-INP SOT323-5 In stock: Out stock RFQ</p>
 <p>74V1G80CTR Manufacturers: STMicroelectronics Description: IC FF D-TYPE SINGL 1BIT SOT323-5 In stock: Out stock RFQ</p>	 <p>74V1G80STR Manufacturers: STMicroelectronics Description: IC FF D-TYPE SINGL 1BIT SOT23-5 In stock: Out stock RFQ</p>
 <p>74V1T07STR Manufacturers: STMicroelectronics Description: IC BUF NON-INVERT 5.5V SOT23-5 In stock: Out stock RFQ</p>	 <p>74V1G86STR Manufacturers: STMicroelectronics Description: IC GATE XOR 1CH 2-INP SOT23-5 In stock: Out stock RFQ</p>
 <p>74V1T00STR Manufacturers: STMicroelectronics Description: IC GATE NAND 1CH 2-INP SOT23-5 In stock: Out stock RFQ</p>	 <p>74V1T07CTR Manufacturers: STMicroelectronics Description: IC BUFF NON-INVERT 5.5V SOT323-5 In stock: Out stock RFQ</p>
 <p>74V1T04STR Manufacturers: STMicroelectronics Description: IC INVERTER 1CH 1-INP SOT23-5 In stock: Out stock RFQ</p>	 <p>74V1GU04STR Manufacturers: STMicroelectronics Description: IC INVERTER 1CH 1-INP SOT23-5 In stock: Out stock RFQ</p>
 <p>74V1T04CTR Manufacturers: STMicroelectronics Description: IC INVERTER 1CH 1-INP SOT323-5 In stock: Out stock RFQ</p>	 <p>74V1T05STR Manufacturers: STMicroelectronics Description: IC INVERTER 1CH 1-INP SOT23-5 In stock: Out stock RFQ</p>