






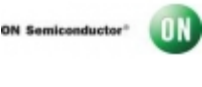



 life.augmented	<h2 style="color: red;">74VCX16374TTR</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">74VCX16374TTR</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">STMicroelectronics</a></p> <p><b>Part of Description:</b> IC D-TYPE POS TRG DUAL 48TSSOP</p> <p><b>Datasheets:</b>  <a href="#">74VCX16374TTR.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 4000 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	74VCX16374TTR
Manufacturer	STMicroelectronics
Description	IC D-TYPE POS TRG DUAL 48TSSOP
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	4000 pcs Stock
Series	74VCX
Operating Temperature	-55°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Tri-State, Non-Inverted
Package / Case	48-TFSOP (0.240", 6.10mm Width)
Number of Elements	2
Voltage - Supply	1.8 V ~ 3.6 V
Function	Standard
Clock Frequency	235MHz
Number of Bits per Element	8
Current - Output High, Low	24mA, 24mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	4.1ns @ 3.3V, 50pF
Current - Quiescent	20µA
Input Capacitance	6pF
Packaging	Tape & Reel (TR)

74VCX16374TTR is New Original in Stock, Search 74VCX16374TTR Datasheets, PDF, Inventory at Y-IC.com Online, Order 74VCX16374TTR STMicroelectronics with warrantied and confidence. RFQ 74VCX16374TTR : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>74VCX16374MTDX</b> Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 48TSSOP</p>	 <p><b>74VCX164245GX</b> AMI Semiconductor / ON Semiconductor IC TXRX NON-INVERT 3.6V 54FBGA</p>	 <p><b>74VCX16374MTDX TSSOP48</b> FAIRCHILD 74VCX16374MTDX TSSOP48 FAIRCHILD</p>	 <p><b>74VCX16374MTDX</b> AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 8BIT 48TSSOP</p>
 <p><b>74VCX164245G</b> AMI Semiconductor / ON Semiconductor IC TXRX NON-INVERT 3.6V 54FBGA</p>	 <p><b>74VCX164245G</b> Fairchild/ON Semiconductor IC TRANSCEIVER 16BIT 54BGA</p>	 <p><b>74VCX16374MTD</b> AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 8BIT 48TSSOP</p>	 <p><b>74VCX164245MTD</b> AMI Semiconductor / ON Semiconductor IC TXRX NON-INVERT 3.6V 48TSSOP</p>

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08053C474KAT2A	1808JA120KAT1A	1812CC562MAT3A\SB	D 1DI200E-050	75L6P41M4
AP1703BWLA	AP2605GY	D APT8020LFLLG	C2012C-R56J	CGA5F2NP01H333J085AA
DM860A-AQE	DP35L600T101657	EFO-H418MS03	ELM7S02BEL	EMP8734-33VF05GRR
D F34B2GT1	FC0H474ZFTBR32	GRM1886T1H220JD01D	HSP061-4NY8	IHLP5050FDRZR15M01
IP-J54-CW	IRKD101/16	IRL530STRRPBF	L7808CD2T	LM317MADTRKG
LPC812M101JTB16	LTC2903IS6-A1#TRMPBF	LXM16910P	M505071V	MA27V030Q1TD
MAX3766EEP+	MAX786EAI	MBR10H150CT-E3/45	MDS60A1600V	MG75Q1JS40
MIC71004BM	MMBZ5223BTW	N029RH10	SFH6136-X007T	SMBJ14CA-E3/52
SN74AHC138PW	ST3L01K7	STD20NF06L	TL432BQDBZT	TLC2932IPWLE
TPS2065CDGNR	UCC28230DRNR	VO2631-X009T	X4045S8IZ-4.5A	Z8FMC08100AKEG

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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