
 life.augmented	<h2 style="color: #E67E22;">M74HC273RM13TR</h2>
	<p>Hersteller-Teilenummer: M74HC273RM13TR</p> <hr/> <p>Hersteller / Marke: STMicroelectronics</p> <hr/> <p>Teil der Beschreibung: IC D-TYPE POS TRG SNGL 20SOIC</p> <hr/> <p>Datenblätter:  M74HC273RM13TR.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 1028 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



Spezifikationen

Teilenummer	M74HC273RM13TR
Hersteller	STMicroelectronics
Beschreibung	IC D-TYPE POS TRG SNGL 20SOIC
Kategorie	Integrierte Schaltungen (ICs) > Logik - Flip Flops
Teilstatus	1028 pcs Stock
Serie	74HC
Betriebstemperatur	-55°C ~ 125°C (TA)
Befestigungsart	Surface Mount
Art	D-Type
Ausgabetypp	Non-Inverted
Verpackung / Gehäuse	20-SOIC (0.295", 7.50mm Width)
Anzahl der Elemente	1
Spannungsversorgung	2 V ~ 6 V
Funktion	Master Reset
Uhrfrequenz	66MHz
Anzahl der Bits pro Element	8
Strom - hoch, niedrig	5.2mA, 5.2mA
Trigger-Typ	Positive Edge
Max Propagation Delay @ V, Max CL	25ns @ 6V, 50pF
Strom - Ruhende	4µA
Eingabekapazität	5pF
Verpackung	Tape & Reel (TR)

M74HC273RM13TR ist neu im Original, Suche M74HC273RM13TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie M74HC273RM13TR STMicroelectronics mit Garantie und Vertrauen. Anfrage M74HC273RM13TR: Info@Y-IC.com



















































Sie können auch interessiert

sein:

 <p>M74HC273M1R STMicro M74HC273M1R STMicro</p>	 <p>M74HC27RM13TR SOP3.9 STM STM SOP14-3.9MM</p>	 <p>M74HC273B1 ST M74HC273B1 ST</p>	 <p>M74HC273-1FP MIT M74HC273-1FP MIT</p>
 <p>M74HC266RM13TR STMicroelectronics IC GATE XNOR 4CH 2-INP 14-SO</p>	 <p>M74HC27B1R STMicroelectronics IC GATE NOR 3CH 3-INP 14-DIP</p>	 <p>M74HC279RM13TR STMicroelectronics IC LATCH QUAD S-R 16-SOIC</p>	 <p>M74HC27RM13TR STMicroelectronics IC GATE NOR 3CH 3-INP 14-SO</p>

heiße Teile

Mehr

- | | | | | |
|--|--|--|--|--|
|  M74HC163RM13TR |  M74HC164M1R |  M74HC164RM13TR |  D M74HC165B1R |  M74HC166RM13TR |
|  M74HC173RM13TR |  M74HC174RM13TR |  D M74HC174TTR |  M74HC175RM13TR |  M74HC20RM13TR |
|  M74HC238B1 |  M74HC238RM13TR |  M74HC240RM13TR |  M74HC241B1 |  M74HC242B1R |
|  D M74HC244BI |  M74HC244RM13TR |  M74HC245-1FP |  M74HC245RM13TR |  M74HC251M1R |
|  M74HC253B1 |  M74HC257B1R |  M74HC257RM13TR |  M74HC259RM13TR |  M74HC273-1FP |
|  M74HC283RM13TR |  M74HC299B1 |  D M74HC30M1R |  M74HC32M1R |  M74HC32RM13TR |
|  M74HC353B1R |  D M74HC354B1 |  M74HC365B1 |  M74HC365B1R |  M74HC365RM13TR |
|  M74HC365TTR |  M74HC368B1R |  M74HC368BI |  M74HC373-1FP |  M74HC373B1 |
|  M74HC373RM13TR |  M74HC373TTR |  M74HC374C |  D M74HC390RM13TR |  M74HC393M1R |
|  M74HC393RM13TR |  M74HC4002B1 |  M74HC40103RM13TR |  M74HC4017RM13TR |  M74HC4020B1R |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited