
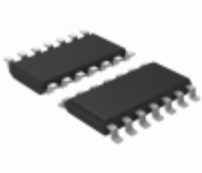

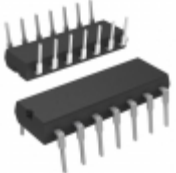

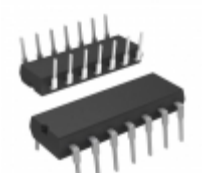


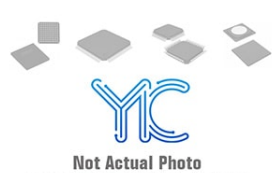
	<p>HCF4077M013TR</p>
	<p>Hersteller-Teilenummer: HCF4077M013TR</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: IC GATE XNOR 4CH 2-INP 14-SO</p> <p>Datenblätter:  HCF4077M013TR.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 9805 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	HCF4077M013TR
Hersteller	STMicroelectronics
Beschreibung	IC GATE XNOR 4CH 2-INP 14-SO
Kategorie	Integrierte Schaltungen (ICs) > Logik - Gatter und
Teilstatus	9805 pcs Stock
Serie	4000
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Eigenschaften	-
Verpackung / Gehäuse	14-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	14-SO
Zahl der Schaltkreise	4
Spannungsversorgung	3 V ~ 20 V
Anzahl der Eingänge	2
Strom - Ruhende (Max)	20µA
Logiktyp	XNOR (Exclusive NOR)
Strom - hoch, niedrig	6.8mA, 6.8mA
Max Propagation Delay @ V, Max CL	100ns @ 15V, 50pF
Logikpegel - Low	1.5 V ~ 4 V
Logikpegel - Hohe	3.5 V ~ 11 V
Verpackung	Tape & Reel (TR)


















































HCF4077M013TR ist neu im Original, Suche HCF4077M013TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HCF4077M013TR STMicroelectronics mit Garantie und Vertrauen. Anfrage HCF4077M013TR: Info@Y-IC.com

Sie können auch interessiert sein:

 HCF4078M013TR STMicroelectronics IC GATE NOR/OR 8INPUT 14-SOIC	 HCF4081BM1 ST ST SOP	 HCF4077BEY STMicroelectronics IC GATE XNOR 4CH 2-INP 14-DIP	 HCF4077 ST HCF4077 ST
 HCF4078BEY STMicroelectronics IC GATE NOR/OR 8INPUT 14-DIP	 HCF4076BEY STMicroelectronics IC D-TYPE POS TRG SNGL 16DIP	 HCF4075M013TR STMicroelectronics IC GATE OR 3CH 3-INP 14-SO	 HCF4081 ST HCF4081 ST

heiße Teile

Mehr

 HCF4051BE	 HCF4051BEY	 HCF4051BP	 HCF4052BE	 HCF4052BEY
 HCF4052M013TR	 HCF4053BE	 HCF4053BM1	 HCF4053M013TR	 HCF4056BE
 HCF4056BEY	 HCF4060BEY	 HCF4060BM	 HCF4060M013TR	 HCF4063BEY
 HCF4066BEY	 HCF4066M013TR	 HCF4067BE	 HCF4069U	 HCF4069UM013TR
 HCF4070BE	 HCF4071M013TR	 HCF4072BE	 HCF4072BEY	 HCF4073M013TR
 HCF4081M013TR	 HCF4093BEY	 HCF4093M013TR	 HCF4094BEY	 HCF4097BE
 HCF4098BMTR	 HCF4098M013TR	 HCF4099BEY	 HCF4503BEY	 HCF4508BE
 HCF4510BEY	 HCF4511BE	 HCF4511M013TR	 HCF4518BE	 HCF4518BEY
 HCF4520BE	 HCF4520BEY	 HCF4520M013TR	 HCF4527BE	 HCF4531BET
 HCF4536BEY	 HCF4541BM1	 HCF4541M013TR	 HCF4555BE	 HCF4555M013TR

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