



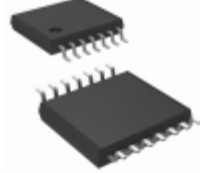




	<h2>MM74HC14M</h2>
	<p>Hersteller-Teilenummer: MM74HC14M</p> <p>Hersteller / Marke: Fairchild/ON Semiconductor</p> <p>Teil der Beschreibung: IC TRIGGER HEX INVERT 14-SOIC</p> <p>Datenblätter:  MM74HC14M.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 4003 pcs Stock 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	MM74HC14M
Hersteller	Fairchild/ON Semiconductor
Beschreibung	IC TRIGGER HEX INVERT 14-SOIC
Kategorie	Integrierte Schaltungen (ICs) > Logik - Gatter und
Teilstatus	4003 pcs Stock
Serie	74HC
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Eigenschaften	Schmitt Trigger
Verpackung / Gehäuse	14-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	14-SOIC
Zahl der Schaltkreise	6
Spannungsversorgung	2 V ~ 6 V
Anzahl der Eingänge	6
Strom - Ruhende (Max)	2µA
Logiktyp	Inverter
Strom - hoch, niedrig	5.2mA, 5.2mA
Max Propagation Delay @ V, Max CL	21ns @ 6V, 50pF
Logikpegel - Low	0.3 V ~ 1.2 V
Logikpegel - Hohe	1.5 V ~ 4.2 V
Verpackung	Tube

MM74HC14M ist neu im Original, Suche MM74HC14M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MM74HC14M Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage MM74HC14M: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MM74HC14MTC AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14TSSOP</p>	 <p>MM74HC14MTCX Fairchild/ON Semiconductor IC SCHMITT TRIGGER HEX 14TSSOP</p>	 <p>MM74HC14CM FSC FSC SOP-14</p>	 <p>MM74HC14MTC Fairchild/ON Semiconductor IC SCHMITT TRIGGER HEX 14- TSSOP</p>
 <p>MM74HC14MTCX AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14TSSOP</p>	 <p>MM74HC14M AMI Semiconductor / ON Semiconductor IC INVERTER SCHMITT 6CH 14SOIC</p>	 <p>MM74HC14MTCX TSSOP14 FAIRCHILD FAIRCHILD TSSOP14</p>	 <p>MM74HC139N Fairchild/ON Semiconductor IC DECODER DUAL 2-4LINE 16- DIP</p>

heiße Teile

Mehr

⊗ MM74HC125SJX	↔ MM74HC126MTC	⇒ MM74HC126MTC	D MM74HC126N	↕ MM74HC126N
⊣ MM74HC132MTC	⊗ MM74HC132MTC	D MM74HC132MTCX	⇒ MM74HC132MTCX	↕ MM74HC132MX
⊗ MM74HC132MX	⊣ MM74HC132N	⊗ MM74HC132N	↔ MM74HC138M	↕ MM74HC138M
D MM74HC138MTCX	⊗ MM74HC138MTCX	⊣ MM74HC138MX	⊗ MM74HC138MX	↕ MM74HC139MX
⇒ MM74HC139N	↔ MM74HC139N	⊗ MM74HC148MX	⊣ MM74HC148N	↕ MM74HC14M
↔ MM74HC14MTC	⇒ MM74HC14MTC	D MM74HC14MX	⊗ MM74HC14MX	⊣ MM74HC14SJ
⊗ MM74HC14SJ	D MM74HC14SJX	⇒ MM74HC14SJX	↔ MM74HC151M	↕ MM74HC151M
⊣ MM74HC151MTC	⊗ MM74HC151MTC	↔ MM74HC151MX	⇒ MM74HC151MX	↕ MM74HC151N
⊗ MM74HC151N	⊣ MM74HC154MTCX	⊗ MM74HC154MTCX	D MM74HC154N	↕ MM74HC154N
↔ MM74HC154WMX	⊗ MM74HC154WMX	⊣ MM74HC157M	⊗ MM74HC157M	↕ MM74HC157MTC

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