
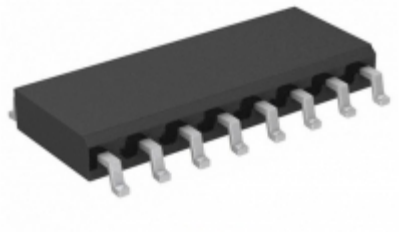
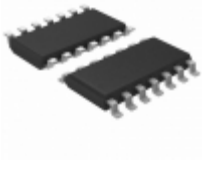

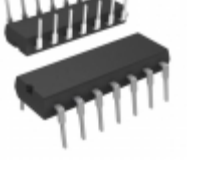





 life.augmented	<h2 style="color: red;">M74HC4852RM13TR</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">M74HC4852RM13TR</a></p> <p><b>Hersteller / Marke:</b> <a href="#">STMicroelectronics</a></p> <p><b>Teil der Beschreibung:</b> IC MUX/DEMUX DUAL 4X1 16SOIC</p> <p><b>Datenblätter:</b>  <a href="#">M74HC4852RM13TR.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 3800 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">M74HC4852RM13TR</a>
Hersteller	<a href="#">STMicroelectronics</a>
Beschreibung	IC MUX/DEMUX DUAL 4X1 16SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Schnittstelle -</a>
Teilstatus	3800 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 125°C (TA)
Verpackung / Gehäuse	16-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	16-SO
Zahl der Schaltkreise	2
-3db Bandbreite	-
Multiplexer / Demultiplexer Schaltung	4:1
Schaltkreis einschalten	SP4T
On-State Resistance (Max)	195 Ohm
Spannungsversorgung, Single (V +)	2 V ~ 6 V
Spannungsversorgung, Dual (V ±)	-
Kanal-zu-Kanal-Matching ( $\Delta R_{on}$ )	3 Ohm
Schaltzeit (Ton, Toff) (Max)	-
Ladungseinspritzung	-
Kanalkapazität (CS (aus), CD (aus))	6.7pF, 22pF
Strom - Leckage (IS (off)) (Max)	100nA
Übersprechen	-
Verpackung	Tape & Reel (TR)


































M74HC4852RM13TR ist neu im Original, Suche M74HC4852RM13TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie M74HC4852RM13TR STMicroelectronics mit Garantie und Vertrauen. Anfrage M74HC4852RM13TR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>M74HC51RM13TR</b> STMicroelectronics IC INVERTER GATE DUAL 14-SOIC	 <b>M74HC4851YRM13TR</b> STMicroelectronics IC MUX/DEMUX SINGLE 8:1 16SOIC	 <b>M74HC51B1R</b> STMicroelectronics IC INVERTER GATE DUAL 14-DIP	 <b>M74HC4852YRM13TR</b> STMicroelectronics IC MUX/DEMUX DUAL 4X1 16SOIC
 <b>M74HC4851RM13TR</b> STMicroelectronics IC MUX/DEMUX 8X1 16SOIC	 <b>M74HC4852MWR</b> STMicroelectronics IC MUX/DEMUX DUAL 4X1 16SOIC	 <b>M74HC4852TTR</b> STMicroelectronics IC MUX/DEMUX DUAL 4X1 16TSSOP	 <b>M74HC4851TTR</b> STMicroelectronics IC MUX/DEMUX 8X1 16TSSOP

### heiße Teile

Mehr

 M74HC4052RM013TR	 M74HC4052RM13TR	 M74HC4052TTR	 M74HC4053B1R	 M74HC4053B1R
 M74HC4053RM13TR	 M74HC4060RM13TR	 M74HC4066M1R	 M74HC4066RM13TK	 M74HC4066RM13TR
 M74HC4066TTR	 M74HC4094B1R	 M74HC4094RM13TR	 M74HC4094TTR	 M74HC4511M1R
 M74HC4518B1	 M74HC4520B1	 M74HC4520BI	 M74HC4538B1R	 M74HC4538RM13TR
 M74HC4543B1R	 M74HC4543MIR	 M74HC4543RM13TR	 M74HC4851YRM13TR	 M74HC4851YTTR
 M74HC51B1	 M74HC51RM13TR	 M74HC540P	 M74HC541B1R	 M74HC541M1R
 M74HC564B1R	 M74HC573TTR	 M74HC574RM13TR	 M74HC590B1R	 M74HC590RM13TR
 M74HC595B1	 M74HC595B1R	 M74HC595M013TR	 M74HC595RM13TR	 M74HC595TTR
 M74HC597B1	 M74HC597RM13TR	 M74HC620B1R	 M74HC646RM13TR	 M74HC688TTR
 M74HC7292B1R	 M74HC73RM13TR	 M74HC74M1R	 M74HC74RM13TR	 M74HC85RM13TR

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

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