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|  | <h2>MM74HC4053SJX</h2> |
| | <p>Hersteller-Teilenummer: MM74HC4053SJX</p> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <p>Teil der Beschreibung: IC MUX/DEMUX TRIPLE 2X1 16SOP</p> <p>Datenblätter:  MM74HC4053SJX.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 8662 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
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| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

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|---|--|
| Teilenummer | MM74HC4053SJX |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IC MUX/DEMUX TRIPLE 2X1 16SOP |
| Kategorie | Integrierte Schaltungen (ICs) > Schnittstelle - |
| Teilstatus | 8662 pcs Stock |
| detaillierte Beschreibung | 3 Circuit IC Switch 2:1 100 Ohm 16-SOP |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Verpackung / Gehäuse | 16-SOIC (0.209", 5.30mm Width) |
| Supplier Device-Gehäuse | 16-SOP |
| Zahl der Schaltkreise | 3 |
| -3db Bandbreite | 35MHz |
| Multiplexer / Demultiplexer Schaltung | 2:1 |
| Schaltkreis einschalten | SPDT |
| On-State Resistance (Max) | 100 Ohm |
| Spannungsversorgung, Single (V +) | 2 V ~ 6 V |
| Spannungsversorgung, Dual (V ±) | ±2 V ~ 6 V |
| Kanal-zu-Kanal-Matching (ΔRon) | 15 Ohm |
| Schaltzeit (Ton, Toff) (Max) | 41ns, 32ns |
| Ladungseinspritzung | - |
| Kanalkapazität (CS (aus), CD (aus)) | 5pF, 30pF |
| Strom - Leckage (IS (off)) (Max) | 100nA |
| Übersprechen | -50dB @ 1MHz |
| Verpackung | Tape & Reel (TR) |
| Basisteilenummer | 74HC4053 |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |

MM74HC4053SJX ist neu im Original. Suche MM74HC4053SJX Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MM74HC4053SJX AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage MM74HC4053SJX: Info@Y-IC.com

Sie können auch interessiert sein:

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|--|--|--|---|
|  <p>MM74HC4053WM AMI Semiconductor / ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16SOIC</p> |  <p>MM74HC4053SJ Fairchild/ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16SOP</p> |  <p>MM74HC4053N AMI Semiconductor / ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16DIP</p> |  <p>MM74HC4053WMX Fairchild/ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16SOIC</p> |
|  <p>MM74HC4053SJX Fairchild/ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16SOP</p> |  <p>MM74HC4053MX AMI Semiconductor / ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16SOIC</p> |  <p>MM74HC4053SJ AMI Semiconductor / ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16SOP</p> |  <p>MM74HC4053N Fairchild/ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16DIP</p> |

heiße Teile

Mehr

| | | | | |
|------------------|-----------------|-----------------|-----------------|------------------|
| ⊗ MM74HC4020N | ↔ MM74HC4040N | ⇒ MM74HC4040N | D MM74HC4051M | ↔ MM74HC4051M |
| ⊣ MM74HC4051MX | ⊗ MM74HC4051MX | D MM74HC4051SJ | ⇒ MM74HC4051SJ | ↔ MM74HC4052M |
| ⊗ MM74HC4052M | ⊣ MM74HC4052MX | ⊗ MM74HC4052MX | ↔ MM74HC4052N | ↔ MM74HC4052N |
| D MM74HC4052WM | ⊗ MM74HC4052WM | ⊣ MM74HC4053M | ⊗ MM74HC4053M | ↔ MM74HC4053MTCX |
| ⇒ MM74HC4053MTCX | ↔ MM74HC4053MX | ⊗ MM74HC4053MX | ⊣ MM74HC4053SJ | ↔ MM74HC4053SJ |
| ↔ MM74HC4053SJX | ⇒ MM74HC4060MTC | D MM74HC4060MTC | ⊗ MM74HC4060MX | ⊣ MM74HC4060MX |
| ⊗ MM74HC4066M | D MM74HC4066M | ⇒ MM74HC4066SJX | ↔ MM74HC4066SJX | ↔ MM74HC4075N |
| ⊣ MM74HC423AN | ⊗ MM74HC423AN | ↔ MM74HC4316MX | ⇒ MM74HC4316MX | ↔ MM74HC4316N |
| ⊗ MM74HC4316N | ⊣ MM74HC4316WM | ⊗ MM74HC4316WM | D MM74HC4514WM | ↔ MM74HC4514WM |
| ↔ MM74HC4538N | ⊗ MM74HC4538N | ⊣ MM74HC521N | ⊗ MM74HC540N | ↔ MM74HC540N |

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

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