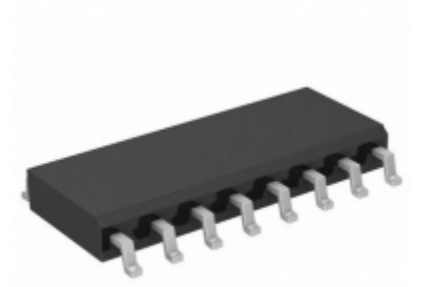


| | |
|------------------------|--|
| M74HC4020RM13TR | |
| Teilenummer | M74HC4020RM13TR |
| Hersteller | STMicroelectronics |
| Beschreibung | IC COUNTER 14STAGE BINARY 16SOIC |
| Verfügbare Menge | 5970 pcs in stock |
| Datenblätter | M74HC4020RM13TR.pdf |
| M74HC4020RM13TR Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von M74HC4020RM13TR | | | |
|--|---------------------------------|---|--|
| Hersteller-Teilenummer | M74HC4020RM13TR | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | STMicroelectronics | Beschreibung | IC COUNTER 14STAGE BINARY 16SOIC |
| Paket / Fall | Digi-Reel® | Verfügbare Menge | 5970 |
| Spannungsversorgung | 2V ~ 6V | Trigger-Typ | Negative Edge |
| Zeitliche Koordinierung | - | Supplier Device-Gehäuse | 16-SO |
| Serie | 74HC | zurückstellen | Asynchronous |
| Verpackung | Original-Reel® | Verpackung / Gehäuse | 16-SOIC (0.154", 3.90mm Width) |
| Andere Namen | 497-1837-6 | Betriebstemperatur | -55°C ~ 125°C |
| Anzahl der Elemente | 1 | Anzahl der Bits pro Element | 14 |
| Befestigungsart | Surface Mount | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Logiktyp | Binary Counter | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Richtung | Up | detaillierte Beschreibung | Counter IC Binary Counter 1 Element 14 Bit Negative Edge 16-SO |
| Zählrate | 70MHz | Basisteilenummer | 74HC4020 |

M74HC4020RM13TR 5970 pcs Neu und original auf Lager, M74HC4020RM13TR-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, M74HC4020RM13TR mit Garantie und Vertrauen bestellen. Anfrage M74HC4020RM13TR: Info@Ariat-Tech.com

| Zugehörige Teile für M74HC4020RM13TR | | | | |
|--------------------------------------|--|----------------------------------|--------------------|-----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | M74HC4016B1R | IC SWITCH QUAD 1X1 14DIP | STMicroelectronics | 500 pcs |
| | M74HC4040B1R | IC COUNTER 12STAGE BINARY 16-DIP | STMicroelectronics | 500 pcs |
| | M74HC4049B1R | IC INVERTER 6CH 6-INP 16DIP | STMicroelectronics | 77830 pcs |
| | M74HC4002B1 | M74HC4002B1 STM | STM | 1450 pcs |
| | M74HC4017B1R | IC COUNTER/DIVIDER DECADE 16-DIP | STMicroelectronics | 500 pcs |
| | M74HC4024RM13TR | IC COUNTER 7STAGE BINARY 14-SOIC | STMicroelectronics | 4559 pcs |
| | M74HC393TTR | IC COUNTER BINARY DUAL 14-TSSOP | STMicroelectronics | 500 pcs |
| | M74HC4016RM13TR | IC SWITCH QUAD 1X1 14SOIC | STMicroelectronics | 500 pcs |
| | M74HC40103B1R | IC DOWN COUNTER 8ST SYNC 16-DIP | STMicroelectronics | 500 pcs |
| | M74HC393RM13TR | IC COUNTER DUAL BINARY 14-SOIC | STMicroelectronics | 1448 pcs |
| | M74HC4040RM13TR | IC COUNTER BINARY 12STAGE 16SOIC | STMicroelectronics | 2500 pcs |
| | M74HC4049B1 | M74HC4049B1 ST | ST | 2425 pcs |
| | M74HC4040B1 | M74HC4040B1 ST | ST | 15473 pcs |
| | M74HC40103RM13TR | IC DOWN COUNTER 8ST SYNC 16-SOIC | STMicroelectronics | 1540 pcs |
| | M74HC4024B1R | IC COUNTER 7STAGE BINARY 14-DIP | STMicroelectronics | 2500 pcs |
| | M74HC4017RM13TR | IC COUNTER/DIVIDER DECADE 16SOIC | STMicroelectronics | 5000 pcs |
| | M74HC4024RM13TR SOP3.9 | M74HC4024RM13TR SOP3.9 STM | STM | 5095 pcs |
| | M74HC4020B1R | IC COUNTER BINARY 14STAGE 16-DIP | STMicroelectronics | 1409 pcs |
| | M74HC4040TTR | IC COUNTER BINARY 12STGE 16TSSOP | STMicroelectronics | 500 pcs |
| | M74HC4028B1R | IC DECODER BCD-DECIMAL 16-DIP | STMicroelectronics | 2000 pcs |

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|----------------------------|--|----------------------------|----------------------------------|
| M74HC4020RM13TR-Lager | M74HC4020RM13TR Preis | M74HC4020RM13TR-Elektronik | M74HC4020RM13TR-Komponenten |
| M74HC4020RM13TR Inventar | M74HC4020RM13TR Digikey | Lieferant M74HC4020RM13TR | M74HC4020RM13TR online bestellen |
| Anfrage M74HC4020RM13TR | M74HC4020RM13TR-Bild | M74HC4020RM13TR Bild | M74HC4020RM13TR PDF |
| M74HC4020RM13TR Datenblatt | M74HC4020RM13TR Datenblatt herunterladen | Hersteller | |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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