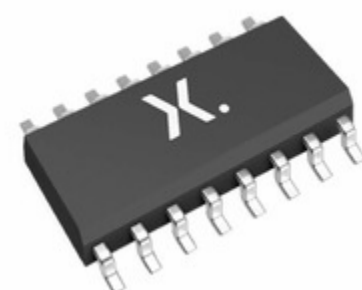


| | |
|-----------------------|--|
| 74HC40103D,652 | |
| Teilenummer | 74HC40103D,652 |
| Hersteller | Nexperia |
| Beschreibung | IC 8BIT SYNC BINARY DOWN 16-SOIC |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | 74HC40103D,652.pdf |
| 74HC40103D,652 Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von 74HC40103D,652 | | | |
|---|---|---|---|
| Hersteller-Teilenummer | 74HC40103D,652 | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | Nexperia | Beschreibung | IC 8BIT SYNC BINARY DOWN 16-SOIC |
| Paket / Fall | Tube | Verfügbare Menge | 500 |
| Spannungsversorgung | 2V ~ 6V | Trigger-Typ | Positive Edge |
| Zeitliche Koordinierung | Synchronous | Supplier Device-Gehäuse | 16-SO |
| Serie | 74HC | zurückstellen | Asynchronous |
| Verpackung | Tube | Verpackung / Gehäuse | 16-SOIC (0.154", 3.90mm Width) |
| Andere Namen | 1727-3292 568-2676-5 568-2676-5-ND 74HC40103D652 933714730652 | Betriebstemperatur | -40°C ~ 125°C |
| Anzahl der Elemente | 1 | Anzahl der Bits pro Element | 8 |
| Befestigungsart | Surface Mount | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Hersteller Standard Vorlaufzeit | 13 Weeks | Logiktyp | Binary Counter |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant | Richtung | Down |
| detaillierte Beschreibung | Counter IC Binary Counter 1 Element 8 Bit Positive Edge 16-SO | Zählrate | 32MHz |
| Basisteilenummer | 74HC40103 | | |

74HC40103D,652 500 pcs Neu und original auf Lager, 74HC40103D,652-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, 74HC40103D,652 Nexperia mit Garantie und Vertrauen bestellen. Anfrage 74HC40103D,652: Info@Ariat-Tech.com

| Zugehörige Teile für 74HC40103D,652 | | | | |
|-------------------------------------|------------------------------------|----------------------------------|-------------------|----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | 74HC40103D | 74HC40103D PHI | PHI | 8517 pcs |
| | 74HC40103DB+118 | 74HC40103DB+118 NXP | NXP | 100 pcs |
| | 74HC40103M | 74HC40103M ST | ST | 43 pcs |
| | 74HC40103PW,118 | IC 8BIT SYNC BINARY DOWN 16TSSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC40103DB,112 | IC 8BIT SYNC BINARY DOWN 16-SSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC4002M | 74HC4002M ST | ST | 29 pcs |
| | 74HC40103DB,118 | IC 8BIT SYNC BINARY DOWN 16SSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC4002N,652 | IC GATE NOR 2CH 4-INP 14-DIP | NXP USA Inc. | 440 pcs |
| | 74HC4002PW | 74HC4002PW PHILIPS | PHILIPS | 72 pcs |
| | 74HC40105D,652 | IC FIFO REGISTER 4X16 16SOIC | Nexperia USA Inc. | 500 pcs |
| | 74HC40103AP | 74HC40103AP TOSHIBA | TOSHIBA | 4215 pcs |
| | 74HC4002PW,112 | IC GATE NOR 2CH 4-INP 14-TSSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC40103N,652 | IC COUNTER 8BIT SYNC BIN 16DIP | NXP USA Inc. | 500 pcs |
| | 74HC40103PW,112 | IC 8BIT SYNC BINARY DOWN 16TSSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC40105D | 74HC40105D PHILIPS | PHILIPS | 2500 pcs |
| | 74HC40103D,653 | IC 8BIT SYNC BINARY DOWN 16SOIC | Nexperia USA Inc. | 500 pcs |
| | 74HC4002PW,118 | IC GATE NOR 2CH 4-INP 14-TSSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC4002DB,112 | IC GATE NOR 2CH 4-INP 14-SSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC4002PW-Q100,11 | IC GATE NOR 2CH 4-INP 14-TSSOP | Nexperia USA Inc. | 500 pcs |
| | 74HC4002DB,118 | IC GATE NOR 2CH 4-INP 14-SSOP | Nexperia USA Inc. | 500 pcs |

| | | | |
|---------------------------|---|---------------------------|---------------------------------|
| 74HC40103D,652-Lager | 74HC40103D,652 Preis | 74HC40103D,652-Elektronik | 74HC40103D,652-Komponenten |
| 74HC40103D,652 Inventar | 74HC40103D,652 Digikey | Lieferant 74HC40103D,652 | 74HC40103D,652 online bestellen |
| Anfrage 74HC40103D,652 | 74HC40103D,652-Bild | 74HC40103D,652 Bild | 74HC40103D,652 PDF |
| 74HC40103D,652 Datenblatt | 74HC40103D,652 Datenblatt herunterladen | Hersteller Nexperia | |