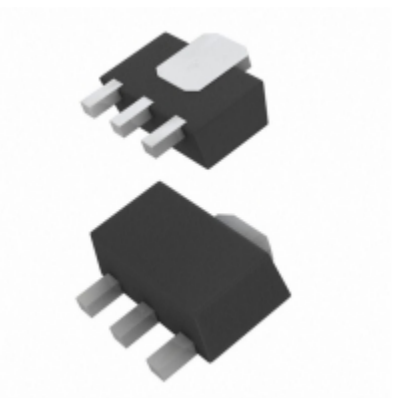


| BCX53-TP | |
|------------------|--|
| Teilenummer | BCX53-TP |
| Hersteller | Micro Commercial Components (MCC) |
| Beschreibung | PNP,TRANSISTORS,SOT-89 PACKAGE |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | BCX53-TP.pdf |
| BCX53-TP Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von BCX53-TP | | | |
|---|---|---|--|
| Hersteller-Teilenummer | BCX53-TP | Kategorie | Diskrete Halbleiterprodukte |
| Hersteller | Micro Commercial Components (MCC) | Beschreibung | PNP,TRANSISTORS,SOT-89 PACKAGE |
| Paket / Fall | Tape & Reel (TR) | Verfügbare Menge | 500 |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 80V | VCE Sättigung (Max) @ Ib, Ic | 500mV @ 50mA, 500mA |
| Transistor-Typ | PNP | Supplier Device-Gehäuse | SOT-89 |
| Serie | - | Leistung - max | 500mW |
| Verpackung | Tape & Reel (TR) | Verpackung / Gehäuse | TO-243AA |
| Andere Namen | BCX53-TPMSTR | Betriebstemperatur | -55°C ~ 150°C (TJ) |
| Befestigungsart | Surface Mount | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Hersteller Standard Vorlaufzeit | 16 Weeks | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Frequenz - Übergang | 50MHz | detaillierte Beschreibung | Bipolar (BJT) Transistor PNP 80V 1A 50MHz 500mW Surface Mount SOT-89 |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 63 @ 150mA, 2V | Strom - Collector Cutoff (Max) | 100nA (ICBO) |
| Strom - Kollektor (Ic) (max) | 1A | | |

BCX53-TP 500 pcs Neu und original auf Lager, BCX53-TP-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, BCX53-TP Micro Commercial Components (MCC) mit Garantie und Vertrauen bestellen. Anfrage BCX53-TP: Info@Ariat-Tech.com

| Zugehörige Teile für BCX53-TP | | | | |
|-------------------------------|-----------------------------------|--------------------------------|-----------------------------------|-----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | BCX5316TA | TRANS PNP 80V 1A SOT-89 | Diodes Incorporated | 9000 pcs |
| | BCX5316H6433XTMA1 | TRANSISTOR AF SOT89-4 | Infineon Technologies | 500 pcs |
| | BCX53-A | BCX53-A GTM | GTM | 1000 pcs |
| | BCX5310E6327HTSA1 | TRANS PNP 80V 1A SOT-89 | Infineon Technologies | 500 pcs |
| | BCX53-16H6433 | BCX53-16H6433 INFINEON | INFINEON | 24000 pcs |
| | BCX53-16,146 | TRANS PNP 80V 1A SOT89 | Nexperia USA Inc. | 500 pcs |
| | BCX5310H6327XTSA1 | TRANSISTOR AF SOT89-4 | Infineon Technologies | 500 pcs |
| | BCX53-16-TG | BCX53-16-TG WILLAS | WILLAS | 413 pcs |
| | BCX5316E6433HTMA1 | TRANS PNP 80V 1A SOT-89 | Infineon Technologies | 500 pcs |
| | BCX53-16,135 | TRANS PNP 80V 1A SOT89 | Nexperia USA Inc. | 500 pcs |
| | BCX5310TA | TRANS PNP 80V 1A SOT89 | Diodes Incorporated | 13520 pcs |
| | BCX5316-13R | TRANS PNP 80V 1A SOT89 | Diodes Incorporated | 32000 pcs |
| | BCX53-16-TP | PNP,TRANSISTORS,SOT-89 PACKAGE | Micro Commercial Components (MCC) | 500 pcs |
| | BCX5316H6327XTSA1 | TRANSISTOR AF SOT89-4 | Infineon Technologies | 500 pcs |
| | BCX53-16E6327 | BCX53-16E6327 INFINEON | INFINEON | 42000 pcs |
| | BCX53-AH | BCX53-AH KEXIN | KEXIN | 12000 pcs |
| | BCX53E6327HTSA1 | TRANS PNP 80V 1A SOT-89 | Infineon Technologies | 500 pcs |
| | BCX53-16T100 | TRANS PNP MPT3 | Rohm Semiconductor | 500 pcs |
| | BCX53-B | BCX53-B GTM | GTM | 5000 pcs |
| | BCX5316E6327HTSA1 | TRANS PNP 80V 1A SOT-89 | Infineon Technologies | 500 pcs |

| | | | |
|---------------------|-----------------------------------|--|---------------------------|
| BCX53-TP-Lager | BCX53-TP Preis | BCX53-TP-Elektronik | BCX53-TP-Komponenten |
| BCX53-TP Inventar | BCX53-TP Digikay | Lieferant BCX53-TP | BCX53-TP online bestellen |
| Anfrage BCX53-TP | BCX53-TP-Bild | BCX53-TP Bild | BCX53-TP PDF |
| BCX53-TP Datenblatt | BCX53-TP Datenblatt herunterladen | Hersteller Micro Commercial Components (MCC) | |

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

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: [https:// www. ariat-tech .com](https://www.ariat-tech.com)

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