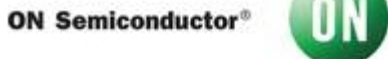










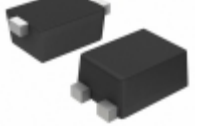

| | | |
|---|---|--|
|  | <h2 style="color: red;">NSBA123JDXV6T1G</h2> | |
| | Hersteller-Teilenummer: | NSBA123JDXV6T1G |
|  | Hersteller / Marke: | AMI Semiconductor / ON Semiconductor |
| | Teil der Beschreibung: | TRANS 2PNP PREBIAS 0.5W SOT563 |
| Datenblätter: |  NSBA123JDXV6T1G.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 40000 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|---|--|
| Teilenummer | NSBA123JDXV6T1G |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | TRANS 2PNP PREBIAS 0.5W SOT563 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-bipolare |
| Teilstatus | 40000 pcs Stock |
| Serie | - |
| Befestigungsart | Surface Mount |
| Leistung - max | 500mW |
| Verpackung / Gehäuse | SOT-563, SOT-666 |
| Supplier Device-Gehäuse | SOT-563 |
| Transistor-Typ | 2 PNP - Pre-Biased (Dual) |
| Strom - Kollektor (Ic) (max) | 100mA |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 50V |
| VCE Sättigung (Max) @ Ib, Ic | 250mV @ 300µA, 10mA |
| Strom - Collector Cutoff (Max) | 500nA |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 80 @ 5mA, 10V |
| Frequenz - Übergang | - |
| Widerstand - Base (R1) (Ohm) | 2.2k |
| Widerstand - Emitter-Basis (R2) (Ohm) | 47k |
| Verpackung | Tape & Reel (TR) |









































NSBA123JDXV6T1G ist neu im Original, Suche NSBA123JDXV6T1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NSBA123JDXV6T1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NSBA123JDXV6T1G: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|--|--|
|  <p>NSBA123JDP6T5G AMI Semiconductor / ON Semiconductor TRANS 2PNP PREBIAS 0.408W SOT963</p> |  <p>NSBA123EDXV6T1G AMI Semiconductor / ON Semiconductor TRANS 2PNP PREBIAS 0.5W SOT563</p> |  <p>NSBA123JDXV6T5G AMI Semiconductor / ON Semiconductor TRANS 2PNP PREBIAS 0.5W SOT563</p> |  <p>NSBA123JF3T5G AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 254MW SOT1123</p> |
|  <p>NSBA123TDP6T5G AMI Semiconductor / ON Semiconductor TRANS 2PNP PREBIAS 0.408W SOT963</p> |  <p>NSBA123EDXV6T1 AMI Semiconductor / ON Semiconductor TRANS 2PNP PREBIAS 0.5W SOT563</p> |  <p>NSBA123EF3T5G AMI Semiconductor / ON Semiconductor TRANS PREBIAS DUAL PNP</p> |  <p>NSBA123JDXV6T1 AMI Semiconductor / ON Semiconductor TRANS 2PNP PREBIAS 0.5W SOT563</p> |

heiße Teile

Mehr

| | | | | |
|--|--|--|--|---|
|  AVDV7392BCPZ |  CDRH3D16NP-100NC |  DMN2004VK-7-G |  ICS2494M.AM |  IRLS640A |
|  LQG15HS4N3S02 |  LQP15MN10NG00D |  MC68705R3P |  NSB1706DMW5T1G |  NSB4904DW1T1G |
|  NSB8JT-E3/31 |  NSB9435T1 |  NSB9435T1G |  NSBA114EDP6T5G |  NSBA114EDXV6T1 |
|  NSBA114YDXV6T1 |  NSBA123JDXV6T1 |  NSBA123JDXV6T5G |  NSBA143TDXV6T1G |  NSBA144EDP6T5G |
|  NSBC114EDXV6T1 |  NSBC114EDXV6T1G |  NSBC114EPDXV6T1G |  NSBC114EPDXV6T5 |  NSBC114TDXV6T1 |
|  NSBC114YDP6T5G |  NSBC114YDXV6T1 |  NSBC114YDXV6T1G |  NSBC114YDXV6T5 |  NSBC114YPDXV6T1 |
|  NSBC115EDXV6T1 |  NSBC123JDXV6T1 |  NSBC123JPDV6T1 |  NSBC123JPDV6T1G |  NSBC124EPDXV6T1 |
|  NSBC124EPDXV6T5 |  NSBC124XPDXV6T1 |  NSBC143EDXV6T5 |  NSBC143ZPDV6T1G |  NSBC143ZPDV6T5 |
|  NSBC144EDXV6T1 |  NSBC144EDXV6T1G |  NSBC144EDXV6T5 |  NSBC144EDXV6T5G |  NSBC144EPDXV6T1 |
|  NSBC144EPDXV6T1G |  PR3BMF11NSZF |  PS2513L-1-V-E3 |  RC0805JR-0756K |  SD253N16S15MSV |

Contact us: 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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