




## NSBC124EPDXV6T1

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|------------------------------|---|
| Fabricant Numéro d'article:  | NSBC124EPDXV6T1   |
| Fabricant / marque           | AMI Semiconductor / ON Semiconductor  |
| Partie de la description:    | TRANS PREBIAS NPN/PNP SOT563  |
| Feuilles de données:         | NSBC124EPDXV6T1.pdf   |
| État sans plomb / État RoHS: |  Contient du plomb / Non conforme à RoHS |
| Etat du stock:               | Nouvel original, stock 1200 disponible.   |
| Bateau de:                   | Hong Kong   |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS   |

OBTENIR UN DEVIS

NSBC124EPDXV6T1 100% Nouveaux originaux 1200 en stock, Trouver NSBC124EPDXV6T1 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez NSBC124EPDXV6T1 AMI Semiconductor / ON Semiconductor avec garantie. 100% de garantie de confiance. RFQ NSBC124EPDXV6T1: [Info@IC-Components.com](mailto:Info@IC-Components.com)































### Les spécifications de NSBC124EPDXV6T1

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|--|---|---|--|
| Numéro d'article                         | NSBC124EPDXV6T1   | Fabricant / marque                            | AMI Semiconductor / ON Semiconductor   |
| Séries                                   | -   | Niveau de sensibilité à l'humidité (MSL)      | 1 (Unlimited)  |
| Numéro de pièce de base                  | NSBC1*  | Package / Boîte                               | SOT-563, SOT-666   |
| Emballage                                | Tape & Reel (TR)  | Type de montage                               | Surface Mount  |
| Package composant fournisseur            | SOT-563   | Description détaillée                         | Pre-Biased Bipolar Transistor (BJT) 1 NPN, 1 PNP - Pre-Biased (Dual) 50V 100mA 500mW Surface Mount SOT-563 |
| Puissance - Max                          | 500mW   | Transistor Type                               | 1 NPN, 1 PNP - Pre-Biased (Dual)   |
| Courant - Collecteur (Ic) (max)          | 100mA   | Tension - Collecteur-émetteur disruptif (Max) | 50V  |
| Vce Saturation (Max) @ Ib, Ic            | 250mV @ 300µA, 10mA   | Courant - Collecteur Cutoff (Max)             | 500nA  |
| Gain en courant DC (hFE) (Min) @ Ic, Vce | 60 @ 5mA, 10V   | Fréquence - Transition                        | -  |
| Résistance - Base (R1)                   | 22 kOhms  | Résistance - Base de l'émetteur (R2)          | 22 kOhms   |
| Autres noms                              | NSBC124EPDXV6OSTR<br>NSBC124EPDXV6T1OS<br>NSBC124EPDXV6T1OS-ND                          | Quantité en stock                             | 1200 pcs Stock   |
| Catégorie                                | Produits semi-conducteurs discrets > Transistors - bipolaires (BJT) - tableaux, pré bia | La description                                | TRANS PREBIAS NPN/PNP SOT563   |
| État sans plomb / État RoHS              | Contient du plomb / Non conforme à RoHS   |   |  |

### Mots-clés associés à NSBC124EPDXV6T1

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|---|---|--|---|
| AMI Semiconductor / ON Semiconductor<br>NSBC124EPDXV6T1   | Partie NSBC124EPDXV6T1<br>NSBC124EPDXV6T1 technique | Prix NSBC124EPDXV6T1<br>Action NSBC124EPDXV6T1               | Distributeur NSBC124EPDXV6T1<br>NSBC124EPDXV6T1 Inventaire    |
| NSBC124EPDXV6T1 Fournisseur                               | Commande en ligne NSBC124EPDXV6T1                   | NSBC124EPDXV6T1 Enquête                                      | Image NSBC124EPDXV6T1   |
| NSBC124EPDXV6T1 Image                                     | NSBC124EPDXV6T1 pdf                                 | Fiche technique NSBC124EPDXV6T1                              | Fiche technique NSBC124EPDXV6T1                               |
| NSBC124EPDXV6T1 pdf datasheet                             | Téléchargez la fiche technique NSBC124EPDXV6T1      | AMI Semiconductor / ON Semiconductor Fabricant               | AMI Semiconductor / ON Semiconductor<br>NSBC124EPDXV6T1       |
| ON Semiconductor NSBC124EPDXV6T1                          | Aptina / ON Semiconductor NSBC124EPDXV6T1           | Catalyst Semiconductor / ON Semiconductor<br>NSBC124EPDXV6T1 | PulseCore Semiconductor / ON Semiconductor<br>NSBC124EPDXV6T1 |
| Sanyo Semiconductor / ON Semiconductor<br>NSBC124EPDXV6T1 |   |  |   |

### Vous pouvez également être intéressé par:

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|  <p><b>NSBC114EPDXV6T5</b><br/>La description: NSBC114EPDXV6T5 ON SOT-563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 16900 disponible.<br/>Citation: <input type="text"/> RFQ</p>     |  <p><b>NSBC114EPDXV6T1G</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 23000 disponible.<br/>Citation: <input type="text"/> RFQ</p>  |  <p><b>NSBC144EPDXV6T1</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 40000 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |
|  <p><b>NSBC114YDPXV6T1</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 32700 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |  <p><b>NSBC124EPDXV6T5</b><br/>La description: NSBC124EPDXV6T5 ON SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 23000 disponible.<br/>Citation: <input type="text"/> RFQ</p>      |  <p><b>NSBC114EDXV6T1G</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 700 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |
|  <p><b>NSBC143ZPDXV6T5</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 7500 disponible.<br/>Citation: <input type="text"/> RFQ</p>    |  <p><b>NSBC114TDXV6T1</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 3400 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |  <p><b>NSBC144EDXV6T5</b><br/>La description: NSBC144EDXV6T5 ON SOT-563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 25000 disponible.<br/>Citation: <input type="text"/> RFQ</p>       |
|  <p><b>NSBC114YDXV6T1</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 22500 disponible.<br/>Citation: <input type="text"/> RFQ</p>  |  <p><b>NSBC124XPDXV6T1</b><br/>La description: NSBC124XPDXV6T1 ON SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 68000 disponible.<br/>Citation: <input type="text"/> RFQ</p>      |  <p><b>NSBC123JPDV6T1</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 4000 disponible.<br/>Citation: <input type="text"/> RFQ</p>     |
|  <p><b>NSBC144EDXV6T5G</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 6700 disponible.<br/>Citation: <input type="text"/> RFQ</p>  |  <p><b>NSBC114YDP6T5G</b><br/>La description: TRANS 2NPN PREBIAS 0.339W SOT963<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 5000 disponible.<br/>Citation: <input type="text"/> RFQ</p> |  <p><b>NSBC123JPDV6T1G</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 16000 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |
|  <p><b>NSBC115EDXV6T1</b><br/>La description: NSBC115EDXV6T1 ON SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 4400 disponible.<br/>Citation: <input type="text"/> RFQ</p>         |  <p><b>NSBMC096VF-33</b><br/>La description: NSBMC096VF-33 NS QFP<br/>Fabricants: NS<br/>En stock: Nouvel original, stock 200 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |  <p><b>NSBC144EDXV6T1G</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 16000 disponible.<br/>Citation: <input type="text"/> RFQ</p> |
|  <p><b>NSBC144EPDXV6T1G</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 14000 disponible.<br/>Citation: <input type="text"/> RFQ</p>  |  <p><b>NSBC143TPDXV6T1</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 400 disponible.<br/>Citation: <input type="text"/> RFQ</p>     |  <p><b>NSBC123JDXV6T1</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 600 disponible.<br/>Citation: <input type="text"/> RFQ</p>    |
|  <p><b>NSBC114YDXV6T1G</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 15500 disponible.<br/>Citation: <input type="text"/> RFQ</p> |  <p><b>NSBC124EDXV6T1</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text"/> RFQ</p>    |  <p><b>NSBC114YDXV6T5</b><br/>La description: NSBC114YDXV6T5 ON SOT-563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 6500 disponible.<br/>Citation: <input type="text"/> RFQ</p>        |
|  <p><b>NSBC114EDXV6T1</b><br/>La description: TRANS 2NPN PREBIAS 0.5W SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 2900 disponible.<br/>Citation: <input type="text"/> RFQ</p>   |  <p><b>NSBC124EPDXV6T1G</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text"/> RFQ</p>    |  <p><b>NSBC114YDPXV</b><br/>La description: NSBC114YDPXV ON SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 200 disponible.<br/>Citation: <input type="text"/> RFQ</p>              |
|  <p><b>NSBC144EDXV6T1</b><br/>La description: NSBC144EDXV6T1 ON SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 1200 disponible.<br/>Citation: <input type="text"/> RFQ</p>         |  <p><b>NSBC143ZPDXV6T1G</b><br/>La description: TRANS PREBIAS NPN/PNP SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 36000 disponible.<br/>Citation: <input type="text"/> RFQ</p>  |  <p><b>NSBC143EDXV6T5</b><br/>La description: NSBC143EDXV6T5 ON SOT563<br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>En stock: Nouvel original, stock 80000 disponible.<br/>Citation: <input type="text"/> RFQ</p>        |



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