

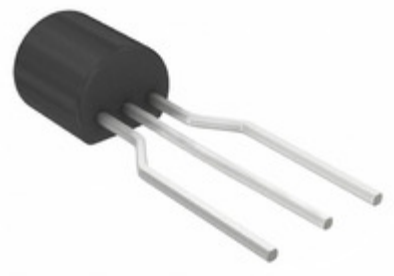










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|  | <h2 style="color: red;">FJN3305RTA</h2> |
| | <p>Hersteller-Teilenummer: FJN3305RTA</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: TRANS PREBIAS NPN 300MW TO92-3</p> <hr/> <p>Datenblätter:  FJN3305RTA.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 1690 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---|---|
| Teilenummer | FJN3305RTA |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | TRANS PREBIAS NPN 300MW TO92-3 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus | 1690 pcs Stock |
| Hersteller Standard Vorlaufzeit | 7 Weeks |
| detaillierte Beschreibung | Pre-Biased Bipolar Transistor (BJT) NPN - Pre-Biased |
| Serie | - |
| Befestigungsart | Through Hole |
| Leistung - max | 300mW |
| Verpackung / Gehäuse | TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) |
| Supplier Device-Gehäuse | TO-92-3 |
| Transistor-Typ | NPN - Pre-Biased |
| Strom - Kollektor (Ic) (max) | 100mA |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 50V |
| VCE Sättigung (Max) @ Ib, Ic | 300mV @ 500µA, 10mA |
| Strom - Collector Cutoff (Max) | 100nA (ICBO) |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 30 @ 5mA, 5V |
| Frequenz - Übergang | 250MHz |
| Verpackung | Tape & Box (TB) |
| Basisteilenummer | FJN3305 |
| Widerstand - Basis (R1) | 4.7 kOhms |
| Widerstand - Emitterbasis (R2) | 10 kOhms |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Andere Namen | FJN3305RTA-ND |











FJN3305RTA ist neu im Original, Suche FJN3305RTA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJN3305RTA AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FJN3305RTA: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|--|
|  <p>FJN3306RBU AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |  <p>FJN3305RBU Fairchild/ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |  <p>FJN3304RBU Fairchild/ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |  <p>FJN3304RTA Fairchild/ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |
|  <p>FJN3306RBU Fairchild/ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |  <p>FJN3306RTA AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |  <p>FJN3306RTA Fairchild/ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |  <p>FJN3305RTA Fairchild/ON Semiconductor TRANS PREBIAS NPN 300MW TO92-3</p> |

heiße Teile

Mehr

| | | | | |
|--|---|--|--|--|
|  06033A120JAT4A |  1812CC823MAT3A\SB |  1SMB5939BT3G |  AD71032YRS |  AT24C16AN-SU2.7 |
|  AT45DB011D-SSH |  B39242-B7841-C710 |  CC1206MRY5V9BB474 |  CGA4F2X8R1E154K |  CGA4F3X7R2E152M085AA |
|  D2W215CF |  DFLS230L-7 |  F16-100HIP |  FJN3302RTA |  FJN3302RTA |
|  D FJN3303BU |  FJN3303BU |  FJN3303RBU |  FJN3303RBU |  FJN3305RTA |
|  FJN3307RTA |  FJN3307RTA |  FJN3313R |  FJN4302RTA |  FJN4302RTA |
|  FJN4303R |  FJN4305RTA |  D FJN4305RTA |  FJN598JBBU |  FJN598JBBU |
|  FJN598JCTA |  D FJN598JCTA |  FJN965TA |  FJN965TA |  FJNS4202R |
|  FJNS4206RTA |  FJNS4206RTA |  GRM1552C1H181JA01D |  KSZ8041NLITR |  LESD8L5.0N3T6G |
|  LT1211IS8 |  M505043V |  MC14541BDR2G |  D MCZ145010EGR2 |  MMUN2213LT1 |
|  NTD95N02R |  RT9013-29PB |  SMDJ20CA |  SML-010MTT86 |  TC1173-3.0VUATR. |

Contact us: Info@Y-IC.com

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