
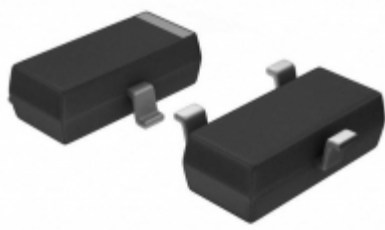











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|---|--|--|
|  | FJV4110RMTF | |
| | Hersteller-Teilenummer: | FJV4110RMTF |
|  | Hersteller / Marke: | Fairchild/ON Semiconductor |
| | Teil der Beschreibung: | TRANS PREBIAS PNP 200MW SOT23-3 |
|  | Datenblätter: | 1.FJV4110RMTF.pdf 2.FJV4110RMTF.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 18400 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|---|--|
| Teilenummer | FJV4110RMTF |
| Hersteller | Fairchild/ON Semiconductor |
| Beschreibung | TRANS PREBIAS PNP 200MW SOT23-3 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus | 18400 pcs Stock |
| Serie | - |
| Befestigungsart | Surface Mount |
| Leistung - max | 200mW |
| Verpackung / Gehäuse | TO-236-3, SC-59, SOT-23-3 |
| Supplier Device-Gehäuse | SOT-23-3 (TO-236) |
| Transistor-Typ | PNP - Pre-Biased |
| Strom - Kollektor (Ic) (max) | 100mA |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 40V |
| VCE Sättigung (Max) @ Ib, Ic | 300mV @ 1mA, 10mA |
| Strom - Collector Cutoff (Max) | 100nA (ICBO) |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 100 @ 1mA, 5V |
| Frequenz - Übergang | 200MHz |
| Widerstand - Base (R1) (Ohm) | 10k |
| Widerstand - Emitter-Basis (R2) (Ohm) | - |
| Verpackung | Tape & Reel (TR) |

FJV4110RMTF ist neu im Original, Suche FJV4110RMTF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJV4110RMTF Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage FJV4110RMTF: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|--|
|  <p>FJV4109RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |  <p>FJV4108RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |  <p>FJV4113RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |  <p>FJV4109RMTF Fairchild/ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |
|  <p>FJV4112RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |  <p>FJV4112RMTF Fairchild/ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |  <p>FJV4110RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |  <p>FJV4111RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p> |

heiße Teile

Mehr

| | | | | |
|---------------|---------------|---------------|---------------|-----------------|
| ⚙ FJV3108RMTF | ➔ FJV3108RMTF | ➔ FJV3109R | D FJV3109RMTF | ➔ FJV3109RMTF |
| ⊣ FJV3110RMTF | ⚙ FJV3110RMTF | D FJV3111RMTF | ➔ FJV3111RMTF | ➔ FJV3112RMTF |
| ⚙ FJV3112RMTF | ⊣ FJV3113RMTF | ⚙ FJV3113RMTF | ➔ FJV3114RMTF | ➔ FJV3114RMTF |
| D FJV3115RMTF | ⚙ FJV3115RMTF | ⊣ FJV4101RMTF | ⚙ FJV4101RMTF | ➔ FJV4102RLIMTF |
| ➔ FJV4102RMTF | ➔ FJV4102RMTF | ⚙ FJV4103RMTF | ⊣ FJV4103RMTF | ➔ FJV4104RMTF |
| ➔ FJV4104RMTF | ➔ FJV4105RMTF | D FJV4105RMTF | ⚙ FJV4106RMTF | ⊣ FJV4106RMTF |
| ⚙ FJV4107RMTF | D FJV4107RMTF | ➔ FJV4108RMTF | ➔ FJV4108RMTF | ➔ FJV4109RMTF |
| ⊣ FJV4109RMTF | ⚙ FJV4110RMTF | ➔ FJV4111RMTF | ➔ FJV4111RMTF | ➔ FJV4112RMTF |
| ⚙ FJV4112RMTF | ⊣ FJV4113RMTF | ⚙ FJV4113RMTF | D FJV4114RMTF | ➔ FJV4114RMTF |
| ➔ FJV42MTF | ⚙ FJV42MTF | ⊣ FJV992EMTF | ⚙ FJV992PMTF | ➔ FJV992PMTF |

Contact us: Info@Y-IC.com

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