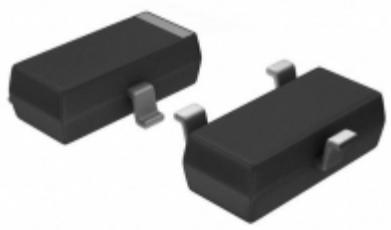
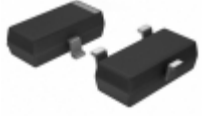


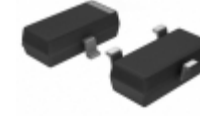


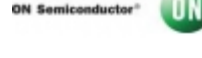
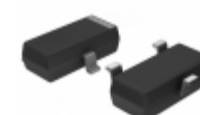
	<h2 style="color: red;">FJV992PMTF</h2> <p><b>Hersteller-Teilenummer:</b> <a href="#">FJV992PMTF</a></p> <p><b>Hersteller / Marke:</b> Fairchild/ON Semiconductor</p> <p><b>Teil der Beschreibung:</b> TRANS PNP 120V 0.05A SOT-23</p> <p><b>Datenblätter:</b> <a href="#">1.FJV992PMTF.pdf</a> <a href="#">2.FJV992PMTF.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 42913 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p style="font-size: small;">YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">FJV992PMTF</a>
Hersteller	Fairchild/ON Semiconductor
Beschreibung	TRANS PNP 120V 0.05A SOT-23
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a>
Teilstatus	42913 pcs Stock
Serie	-
Betriebstemperatur	150 °C (TJ)
Befestigungsart	Surface Mount
Leistung - max	300mW
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Supplier Device-Gehäuse	SOT-23-3
Transistor-Typ	PNP
Strom - Kollektor (Ic) (max)	50mA
Spannung - Kollektor-Emitter-Durchbruch (max)	120V
VCE Sättigung (Max) @ Ib, Ic	300mV @ 1mA, 10mA
Strom - Collector Cutoff (Max)	-
DC Stromgewinn (HFE) (Min) @ Ic, VCE	200 @ 1mA, 6V
Frequenz - Übergang	50MHz
Verpackung	Tape & Reel (TR)

FJV992PMTF ist neu im Original, Suche FJV992PMTF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJV992PMTF Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage FJV992PMTF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>FJV992PMTF</b> AMI Semiconductor / ON Semiconductor TRANS PNP 120V 0.05A SOT-23</p>	 <p><b>FJV992FMTF</b> Fairchild/ON Semiconductor TRANS PNP 120V 0.05A SOT-23</p>	 <p><b>FJV4114RMTF</b> Fairchild/ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p>	 <p><b>FJV42MTF</b> Fairchild/ON Semiconductor TRANS NPN 350V 0.5A SOT-23</p>
 <p><b>FJV92MTF</b> FAIRCHILD FAIRCHILD SOT23</p>	 <p><b>FJV992FMTF</b> AMI Semiconductor / ON Semiconductor TRANS PNP 120V 0.05A SOT-23</p>	 <p><b>FJV92MTF</b> AMI Semiconductor / ON Semiconductor PNP 350V/0.5A TRANSISTOR</p>	 <p><b>FJV4114RMTF</b> AMI Semiconductor / ON Semiconductor TRANS PREBIAS PNP 200MW SOT23-3</p>

### heiße Teile

Mehr

<a href="#">FJV3108RMTF</a>	<a href="#">FJV3108RMTF</a>	<a href="#">FJV3109R</a>	<a href="#">FJV3109RMTF</a>	<a href="#">FJV3109RMTF</a>
<a href="#">FJV3110RMTF</a>	<a href="#">FJV3110RMTF</a>	<a href="#">FJV3111RMTF</a>	<a href="#">FJV3111RMTF</a>	<a href="#">FJV3112RMTF</a>
<a href="#">FJV3112RMTF</a>	<a href="#">FJV3113RMTF</a>	<a href="#">FJV3113RMTF</a>	<a href="#">FJV3114RMTF</a>	<a href="#">FJV3114RMTF</a>
<a href="#">FJV3115RMTF</a>	<a href="#">FJV3115RMTF</a>	<a href="#">FJV4101RMTF</a>	<a href="#">FJV4101RMTF</a>	<a href="#">FJV4102RLIMTF</a>
<a href="#">FJV4102RMTF</a>	<a href="#">FJV4102RMTF</a>	<a href="#">FJV4103RMTF</a>	<a href="#">FJV4103RMTF</a>	<a href="#">FJV4104RMTF</a>
<a href="#">FJV4104RMTF</a>	<a href="#">FJV4105RMTF</a>	<a href="#">FJV4105RMTF</a>	<a href="#">FJV4106RMTF</a>	<a href="#">FJV4106RMTF</a>
<a href="#">FJV4107RMTF</a>	<a href="#">FJV4107RMTF</a>	<a href="#">FJV4108RMTF</a>	<a href="#">FJV4108RMTF</a>	<a href="#">FJV4109RMTF</a>
<a href="#">FJV4109RMTF</a>	<a href="#">FJV4110RMTF</a>	<a href="#">FJV4110RMTF</a>	<a href="#">FJV4111RMTF</a>	<a href="#">FJV4111RMTF</a>
<a href="#">FJV4112RMTF</a>	<a href="#">FJV4112RMTF</a>	<a href="#">FJV4113RMTF</a>	<a href="#">FJV4113RMTF</a>	<a href="#">FJV4114RMTF</a>
<a href="#">FJV4114RMTF</a>	<a href="#">FJV42MTF</a>	<a href="#">FJV42MTF</a>	<a href="#">FJV992EMTF</a>	<a href="#">FJV992PMTF</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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