

	<h2 style="color: #E67E22;">2N5210TAR</h2>
 <p style="font-size: small;">Image may be representation. See specs for product details.</p>	<b>Hersteller-Teilenummer:</b> <span style="color: #3498DB;">2N5210TAR</span>
	<b>Hersteller / Marke:</b> <span style="color: #3498DB;">Fairchild/ON Semiconductor</span>
	<b>Teil der Beschreibung:</b> <span style="color: #3498DB;">TRANS NPN 50V 0.1A TO-92</span>
	<b>Datenblätter:</b>  <span style="color: #3498DB;">2N5210TAR.pdf</span>
	<b>RoHs Status:</b> <span style="color: #3498DB;">Bleifrei / RoHS-konform</span>
	<b>Lagerzustand:</b> <span style="color: #3498DB;">New original, Stock Available.</span>
	<b>Liefern von:</b> <span style="color: #3498DB;">Hong Kong</span>
<b>Versandweg:</b> <span style="color: #3498DB;">DHL/Fedex/TNT/UPS/EMS</span>	









### Spezifikationen

Teilenummer	<span style="color: #3498DB;">2N5210TAR</span>
Hersteller	<span style="color: #3498DB;">Fairchild/ON Semiconductor</span>
Beschreibung	<span style="color: #3498DB;">TRANS NPN 50V 0.1A TO-92</span>
Kategorie	<span style="color: #3498DB;">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</span>
Teilstatus	<span style="color: #3498DB;">Require For Quote &amp; Check Stock</span>
Spannung - Kollektor-Emitter-Durchbruch (max)	<span style="color: #3498DB;">50V</span>
VCE Sättigung (Max) @ Ib, Ic	<span style="color: #3498DB;">700mV @ 1mA, 10mA</span>
Transistor-Typ	<span style="color: #3498DB;">NPN</span>
Supplier Device-Gehäuse	<span style="color: #3498DB;">TO-92-3</span>
Serie	<span style="color: #3498DB;">-</span>
Leistung - max	<span style="color: #3498DB;">625mW</span>
Verpackung	<span style="color: #3498DB;">Tape &amp; Box (TB)</span>
Verpackung / Gehäuse	<span style="color: #3498DB;">TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)</span>
Betriebstemperatur	<span style="color: #3498DB;">-55°C ~ 150°C (TJ)</span>
Befestigungsart	<span style="color: #3498DB;">Through Hole</span>
Frequenz - Übergang	<span style="color: #3498DB;">30MHz</span>
DC Stromgewinn (HFE) (Min) @ Ic, VCE	<span style="color: #3498DB;">200 @ 100µA, 5V</span>
Strom - Collector Cutoff (Max)	<span style="color: #3498DB;">50nA (ICBO)</span>
Strom - Kollektor (Ic) (max)	<span style="color: #3498DB;">100mA</span>

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### Sie können auch interessiert

sein:

 <p><b>2N5210TAR</b> AMI Semiconductor / ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>	 <p><b>2N5210TF</b> Fairchild/ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>	 <p><b>2N5210NMBU</b> Fairchild/ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>	 <p><b>2N5210TA</b> AMI Semiconductor / ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>
 <p><b>2N5210TFR</b> Fairchild/ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>	 <p><b>2N5210NMBU</b> AMI Semiconductor / ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>	 <p><b>2N5210TA</b> Fairchild/ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>	 <p><b>2N5210TFR</b> AMI Semiconductor / ON Semiconductor TRANS NPN 50V 0.1A TO-92</p>

### Verwandtes Hot-Keyword

Mehr

2N5210TAR Fairchild/ON Semiconductor	2N5210TAR Datenblatt	2N5210TAR-Datenblätter	2N5210TAR PDF	Fairchild/ON Semiconductor 2N5210TAR
2N5210TAR Electronic	2N5210TAR-Komponenten	2N5210TAR-Verteiler	2N5210TAR-Bild	2N5210TAR-Teil
2N5210TAR Preis	2N5210TAR Hersteller	2N5210TAR Bild	2N5210TAR Aktie	2N5210TAR Inventar
2N5210TAR Neu	2N5210TAR Original	2N5210TAR garantiert	2N5210TAR RFQ	2N5210TAR Online bestellen

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