	<h2 style="color: red;">NJVMJD45H11RLG-VF01</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">NJVMJD45H11RLG-VF01</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> TRANS PNP 80V 8A DPAK-4</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">NJVMJD45H11RLG-VF01.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

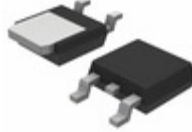
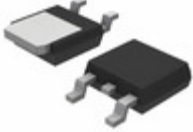
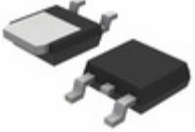

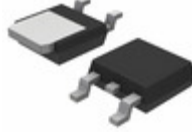
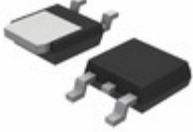
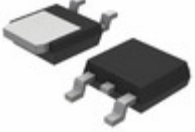
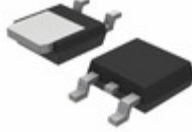
Teilenummer	<a href="#">NJVMJD45H11RLG-VF01</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	TRANS PNP 80V 8A DPAK-4
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Spannung - Kollektor-Emitter-Durchbruch (max)	80V
VCE Sättigung (Max) @ Ib, Ic	1V @ 400mA, 8A
Transistor-Typ	PNP
Supplier Device-Gehäuse	DPAK-3
Serie	-
Leistung - max	1.75W
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Frequenz - Übergang	90MHz
DC Stromgewinn (HFE) (Min) @ Ic, VCE	40 @ 4A, 1V
Strom - Collector Cutoff (Max)	1µA
Strom - Kollektor (Ic) (max)	8A

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RFQ NJVMJD45H11RLG-VF01 E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

sein:

 <p><b>NJVMJD45H11T4G-VF01</b> ON Semiconductor TRANS PNP 80V 8A DPAK-4</p>	 <p><b>NJVMJD50T4G</b> ON Semiconductor TRANS NPN 400V 1A DPAK-4</p>	 <p><b>NJVNJD1718T4G</b> ON Semiconductor TRANS PNP 50V 2A DPAK-3</p>	 <p><b>NJVMJD44H11T4G</b> ON NJVMJD44H11T4G ON</p>
 <p><b>NJVMJD45H11G</b> ON Semiconductor TRANS PNP 50V 8A DPAK-4</p>	 <p><b>NJVMJD45H11D3T4G</b> ON Semiconductor IC TRANS PNP 80V 8A DPAK-3</p>	 <p><b>NJVMJD44H11T4G-VF01</b> ON Semiconductor TRANS NPN 80V 8A DPAK-4</p>	 <p><b>NJVMJD47T4G</b> ON Semiconductor TRANS NPN 250V 1A DPAK-4</p>

### Verwandtes Hot-Keyword

Mehr

<a href="#">NJVMJD45H11RLG-VF01 AMI Semiconductor / ON Semiconductor</a>	<a href="#">NJVMJD45H11RLG-VF01 Datenblatt</a>	<a href="#">NJVMJD45H11RLG-VF01-Datenblätter</a>	<a href="#">NJVMJD45H11RLG-VF01 PDF</a>	<a href="#">AMI Semiconductor / ON Semiconductor NJVMJD45H11RLG-VF01</a>
<a href="#">NJVMJD45H11RLG-VF01 Electronic</a>	<a href="#">NJVMJD45H11RLG-VF01-Komponenten</a>	<a href="#">NJVMJD45H11RLG-VF01-Verteiler</a>	<a href="#">NJVMJD45H11RLG-VF01-Bild</a>	<a href="#">NJVMJD45H11RLG-VF01-Teil</a>
<a href="#">NJVMJD45H11RLG-VF01 Aktie</a>	<a href="#">NJVMJD45H11RLG-VF01 Inventar</a>	<a href="#">NJVMJD45H11RLG-VF01 Preis</a>	<a href="#">NJVMJD45H11RLG-VF01 Hersteller</a>	<a href="#">NJVMJD45H11RLG-VF01 Bild</a>
<a href="#">NJVMJD45H11RLG-VF01 RFQ</a>	<a href="#">NJVMJD45H11RLG-VF01 Online bestellen</a>	<a href="#">NJVMJD45H11RLG-VF01 Neu</a>	<a href="#">NJVMJD45H11RLG-VF01 Original</a>	<a href="#">NJVMJD45H11RLG-VF01 garantiert</a>

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

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