
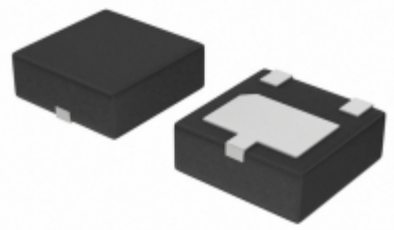


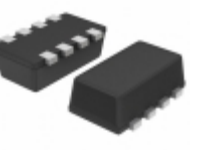



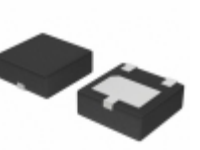

	<h2 style="color: red;">NSS40500UW3T2G</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">NSS40500UW3T2G</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> TRANS PNP 40V 5A 3-WDFN</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">NSS40500UW3T2G.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 11143 pcs 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="#">NSS40500UW3T2G</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	TRANS PNP 40V 5A 3-WDFN
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a>
Teilstatus	11143 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Leistung - max	875mW
Verpackung / Gehäuse	3-WDFN Exposed Pad
Supplier Device-Gehäuse	3-WDFN (2x2)
Transistor-Typ	PNP
Strom - Kollektor (Ic) (max)	5A
Spannung - Kollektor-Emitter-Durchbruch (max)	40V
VCE Sättigung (Max) @ Ib, Ic	260mV @ 400mA, 4A
Strom - Collector Cutoff (Max)	100nA (ICBO)
DC Stromgewinn (HFE) (Min) @ Ic, VCE	180 @ 2A, 2V
Frequenz - Übergang	100MHz
Verpackung	Tape & Reel (TR)

















































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Sie können auch interessiert sein:

 <p><b>NSS40302PDR2G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP 40V 3A 8SOIC</p>	 <p><b>NSS40301MZ4T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN 40V 3A SOT223</p>	 <p><b>NSS40601CF8T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN 40V 6A 1206A CHIPFET</p>	 <p><b>NSS40300MZ4T3G</b> AMI Semiconductor / ON Semiconductor TRANS PNP 40V 3A SOT-223</p>
 <p><b>NSS504-012N-CAEG1T</b> Original</p>	 <p><b>NSS40301MZ4T3G</b> AMI Semiconductor / ON Semiconductor TRANS NPN 40V 3A SOT-223</p>	 <p><b>NSS40501UW3T2G</b> AMI Semiconductor / ON Semiconductor TRANS NPN 40V 5A 3-WDFN</p>	 <p><b>NSS40301MDR2G</b> AMI Semiconductor / ON Semiconductor TRANS 2NPN 40V 3A 8SOIC</p>

### heiße Teile

Mehr

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 NSS12200LT1G	 NSS12201LT1G	 NSS12500UW3T2G	 NSS1C200LT1G	 NSS1C200MZ4T1G
 NSS1C201LT1G	 NSS1C201MZ4T1G	 NSS1C201MZ4T3G	 NSS200-50	 NSS20101JT1G
 NSS20200LT1G	 NSS20201LT1G	 NSS20201MR6T1G	 NSS20300MR6T1G	 NSS20500UW3T2G
 NSS30070MR6T1G	 NSS30071MR6T1G	 NSS30100LT1G	 NSS30101LT1G	 NSS3010LT1G
 NSS30201MR6T1G	 NSS35200CF8T1	 NSS35200CF8T1G	 NSS35200MR6T1G	 NSS40200LT1G
 NSS40200UW6T1G	 NSS40201LT1G	 NSS40300DDR2G	 NSS40300MDR2G	 NSS40300MZ4T1G
 NSS40301MDR2G	 NSS40301MZ4T1G	 NSS40301MZ4T3G	 NSS40302PDR2G	 NSS40600CF8T1G
 NSS60200LT1G	 NSS60201LT1G	 NSS60600MZ4T1G	 NSS60600MZ4T3G	 NSS60601MZ4T1G
 NSS60601MZ4T3G	 S-80842ANUP-ED6-T2	 ST72C314N4T6	 STK0160D	 VIPER50SP

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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