



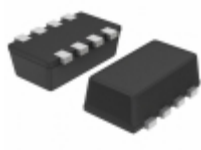

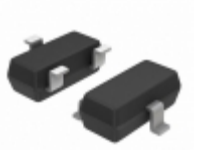

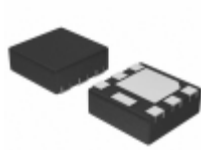

	<p><b>NSS40200LT1G</b></p>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">NSS40200LT1G</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> TRANS PNP 40V 2A SOT-23</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">NSS40200LT1G.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 140188 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	NSS40200LT1G
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	TRANS PNP 40V 2A SOT-23
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	140188 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Leistung - max	460mW
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Supplier Device-Gehäuse	SOT-23-3 (TO-236)
Transistor-Typ	PNP
Strom - Kollektor (Ic) (max)	2A
Spannung - Kollektor-Emitter-Durchbruch (max)	40V
VCE Sättigung (Max) @ Ib, Ic	170mV @ 200mA, 2A
Strom - Collector Cutoff (Max)	100nA (ICBO)
DC Stromgewinn (HFE) (Min) @ Ic, VCE	220 @ 500mA, 2V
Frequenz - Übergang	100MHz
Verpackung	Tape & Reel (TR)
















































NSS40200LT1G ist neu im Original, Suche NSS40200LT1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NSS40200LT1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NSS40200LT1G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>NSS35200MR6T1G @@@@</b> 98K NSS35200MR6T1G @@@@ 98K</p>	 <p><b>NSS4020LT1G</b> ON ON SOT23</p>	 <p><b>NSS35200CF8T1G</b> AMI Semiconductor / ON Semiconductor TRANS PNP 35V 2A 8CHIPFET</p>	 <p><b>NSS40201L1TG</b> ON NSS40201L1TG ON</p>
 <p><b>NSS40201LT1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN 40V 2A SOT-23</p>	 <p><b>NSS35200MR6T1G</b> AMI Semiconductor / ON Semiconductor TRANS PNP 35V 2A TSOP-6</p>	 <p><b>NSS40200UW6T1G</b> AMI Semiconductor / ON Semiconductor TRANS PNP 40V 2A 6-WDFN</p>	 <p><b>NSS35200CF8T1</b> ON NSS35200CF8T1 ON</p>

### heiße Teile

Mehr

- |   |  |  |   |  |
|---|--|--|---|--|
|  ADG719BRT-REEL7 |  BSM300GA170DLC |  CN2B4TTE470J   |  MC144111P      |  MIC2920A-5.0BU |
|  NSS12100M3T5G   |  NSS12100UW3TCG |  NSS12100XV6T1G |  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 |  NSS40200UW6T1G |  NSS40201LT1G   |  NSS40300DDR2G  |
|  NSS40300MDR2G   |  NSS40300MZ4T1G |  NSS40301MDR2G  |  NSS40301MZ4T1G |  NSS40301MZ4T3G |
|  NSS40302PDR2G   |  NSS40500UW3T2G |  NSS40600CF8T1G |  NSS60200LT1G   |  NSS60201LT1G   |
|  NSS60600MZ4T1G  |  NSS60600MZ4T3G |  NSS60601MZ4T1G |  NSS60601MZ4T3G |  PHY1040-01     |

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.

Copyright © 2019 YIC International Co., Limited