








	<h2>SMUN5313DW1T1G</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">SMUN5313DW1T1G</a></p> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> TRANS NPN/PNP PREBIAS SOT363</p> <p><b>Datenblätter:</b>  <a href="#">SMUN5313DW1T1G.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 3000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <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="#">SMUN5313DW1T1G</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	TRANS NPN/PNP PREBIAS SOT363
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-bipolare</a>
Teilstatus	3000 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Leistung - max	187mW
Verpackung / Gehäuse	6-TSSOP, SC-88, SOT-363
Supplier Device-Gehäuse	SC-88/SC70-6/SOT-363
Transistor-Typ	1 NPN, 1 PNP - Pre-Biased (Dual)
Strom - Kollektor (Ic) (max)	100mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	250mV @ 300µA, 10mA
Strom - Collector Cutoff (Max)	500nA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	80 @ 5mA, 10V
Frequenz - Übergang	-
Widerstand - Base (R1) (Ohm)	47k
Widerstand - Emitter-Basis (R2) (Ohm)	47k
Verpackung	Tape & Reel (TR)



















































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Sie können auch interessiert sein:

 <p><b>SMUN5314DW1T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>	 <p><b>SMUN5330DW1T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>	 <p><b>SMUN5315DW1T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>	 <p><b>SMUN5312DW1T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>
 <p><b>SMUN5237DW1T1G</b> AMI Semiconductor / ON Semiconductor TRANS 2NPN PREBIAS 0.187W SOT363</p>	 <p><b>SMUN5311DW1T3G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>	 <p><b>SMUN5335DW1T1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>	 <p><b>SMUN5313DW1T3G</b> AMI Semiconductor / ON Semiconductor TRANS NPN/PNP PREBIAS SOT363</p>

### heiße Teile

Mehr

 12065A1R6CAT2A	 1206YC103KAT2A	 6MBP50RH060-1	 ADP3307ARTZ-3.3-RL7	 AM29F002BT-90JC
 BTS3028SDR	 BZD27C130P-E3-08	 C0603C0G1E300J	 CC0805MKX5R5BB475	 CC1206KRNP09BN470
 CGA4J2C0G2A562J125AA	 CR0640SC	 DB2J314OOL	 DD171N14KOF	 DD30GB80
 EMIF10-COM01F2	 GCM21BR71A106KE22L	 GRM0336T1E7R2DD01D	 GSC4418SC	 HC9P5509B-5
 HYB25DC128160CE-5	 LD03YC272JAB2A	 LMS8117ADT-3.3/NOBP	 MAX232CWE+	 MB90F367WSPMT-GSE1
 MM3464A18NRE	 PCP1302-TD-H	 PSS05S72FT	 RS1J-E3/5AT	 SKM145GB174DN
 SKY65080-70LF	 SMUN2211T1G	 SMUN2214T1G	 SMUN5113T1G	 SMUN5211DW1T1G
 SMUN5211T1G	 SMUN5211T3	 SMUN5213T1G	 SMUN5214T1G	 SMUN5214T1G
 SMUN5233DW1T1G	 SMUN5233T1G	 SMUN5235DW1T1G	 SR302AL-24R	 TCP-4056UB-DT
 TLC7703IPWRG4	 TPS2069CDGNR-2	 ULQ2004ATQDRQ1	 UPD78P0016	 USB1105A

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