








	<h2 style="color: red;">BC558BRL1G</h2>
 <p style="font-size: small;">Image may be representation. See specs for product details.</p>	<b>Hersteller-Teilenummer:</b> <a href="#">BC558BRL1G</a>
	<b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Teil der Beschreibung:</b> TRANS PNP 30V 0.1A TO-92
	<b>Datenblätter:</b>  <a href="#">BC558BRL1G.pdf</a>
	<b>RoHs Status:</b> Bleifrei / RoHS-konform
	<b>Lagerzustand:</b> New original, 1350 pcs Stock Available.
	<b>Liefern von:</b> Hong Kong
<b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS	

### Spezifikationen

Teilenummer	<a href="#">BC558BRL1G</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	TRANS PNP 30V 0.1A TO-92
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a>
Teilstatus	1350 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Leistung - max	625mW
Verpackung / Gehäuse	TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)
Supplier Device-Gehäuse	TO-92-3
Transistor-Typ	PNP
Strom - Kollektor (Ic) (max)	100mA
Spannung - Kollektor-Emitter-Durchbruch (max)	30V
VCE Sättigung (Max) @ Ib, Ic	650mV @ 5mA, 100mA
Strom - Collector Cutoff (Max)	100nA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	180 @ 2mA, 5V
Frequenz - Übergang	360MHz
Verpackung	Tape & Reel (TR)


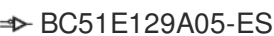
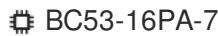
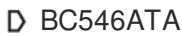





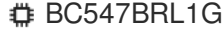
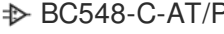


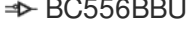

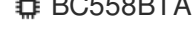
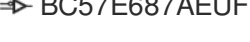

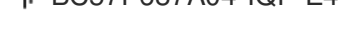
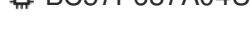
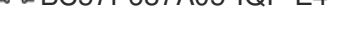



BC558BRL1G ist neu im Original, Suche BC558BRL1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BC558BRL1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage BC558BRL1G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>BC558BBU</b> Fairchild/ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>	 <p><b>BC558BRL</b> AMI Semiconductor / ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>	 <p><b>BC558B</b> AMI Semiconductor / ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>	 <p><b>BC558BTA</b> AMI Semiconductor / ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>
 <p><b>BC558BRL1</b> AMI Semiconductor / ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>	 <p><b>BC558BTAR</b> Fairchild/ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>	 <p><b>BC558BBU</b> AMI Semiconductor / ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>	 <p><b>BC558BTA</b> Fairchild/ON Semiconductor TRANS PNP 30V 0.1A TO-92</p>

### heiße Teile

Mehr

 BC517ZL1G	 BC51E129A02-ES-ENG	 BC51E129A05-ES	 BC51E129B14-IKH-E4S	 BC51E130A14-IRK-E4
 BC51E130A14U	 BC53-16PA-7	 BC546ATA	 BC546ATA	 BC546BRL1G
 BC546BTA	 BC546BTA	 BC546BTF	 BC546BTF	 BC546BZL1G
 BC547+126	 BC547BRL1G	 BC547BTA	 BC547BTA	 BC548-C-AT/P
 BC548C-TARS	 BC549-C-AT/P	 BC550BBU	 BC550BBU	 BC556B-AT/P
 BC556BBU	 BC556BBU	 BC556BCP	 BC557BRL1	 BC557BRL1G
 BC558BTA	 BC558BTA	 BC57E687AEUF	 BC57E687B-ITB-E4	 BC57E687C-GITB-E4
 BC57F687A04-IQF-E4	 BC57F687A04U	 BC57F687A05-IQF-E4	 BC57G687C-INN-E4	 BC57H687C-GITM-E4
 BC57K687A07-IQF-E4	 C1005X5R1E333M050BA	 DT85N18KOF	 GD25PJT120L3S	 HS75N08-A
 L9950MTR	 QPW025AOF41-H	 SN74LVTH125DR	 ST333C08LHK3L	 SY58021UMG

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