

High Current Transistor PNP; Package: SOT-223 (TO-261) 4 LEAD; No of Pins: 4;
 Container: Tape and Reel; Qty per Container: 1000, Bipolar Transistors 1.5A 100V PNP

| | |
|---------------|---------------------------------------|
| Manufacturers | ON Semiconductor, LLC |
| Package/Case | SOT-223-4 |
| Product Type | Transistors |
| RoHS | Pb-free Halide free |
| Lifecycle | |



Images are for reference only

Please submit RFQ for BCP53-16T1G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

This PNP Bipolar Transistor is designed for general purpose amplifier applications. It is housed in the SOT-223, which is designed for low power surface mount applications.

Features

High Current: 1.5 Amps

NPN Complement is BCP56

The SOT-223 Package can be soldered using wave or reflow. The formed leads absorb thermal stress during soldering, eliminating the possibility of damage to the die

Available in 12 mm Tape and Reel Use BCP53T1G to order the 7 inch/1000 unit reel. Use BCP53T3G to order the 13 inch/4000 unit reel.

Device =>

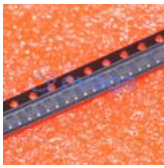
These Devices are PbFree, Halogen Free/BFR Free and are RoHS Compliant

Application

ONSEMI

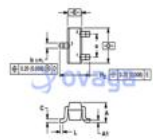


Related Products



[BCV71](#)

ON Semiconductor, LLC
SOT-23



[BC847BTT1G](#)

ON Semiconductor, LLC
SC-75-3



[BC559CTA](#)

ON Semiconductor, LLC
TO-92-3 Kinked Lead



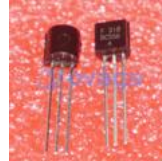
[SBC857CDW1T1G](#)

ON Semiconductor, LLC
SOT-363



[BC817-40WT1G](#)

ON Semiconductor, LLC
SC-70, SOT-323



[BC556ATA](#)

ON Semiconductor, LLC
TO-92-3 Kinked Lead



[BC857BTT1G](#)

ON Semiconductor, LLC
SC-75-3



[NSVBC114YPDXV65G](#)

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SC-88