



Product Overview

2SB1122: Bipolar Transistor, -50V, -1A, Low VCE(sat) PNP Single PCP

For complete documentation, see the data sheet

Product Description

The 2SB1122 is Bipolar Transistor, -50V, -1A, Low VCE(sat) PNP Single PCP for low-frequency power amplifier applications.

Features

- Adoption of FBET processes
- Ultrasmall size making it easy to provide high-density hybrid ICs

Applications

- Voltage regulators
- Relay drivers
- Lamp drivers
- Electrical equipment

Part Electrical Specifications

Product	Compliance	Status	Polarity	I _C Continuous (A)	V _{(BR)CEO} Min (V)	h _{FE} Min	h _{FE} Max	f _T Min (MHz)	P _{TM} Max (W)	Package Type
2SB1122S-TD-E	Pb-free	Active	PNP	1	50	140	280	-	1.3	SOT-89 / PCP-1
2SB1122T-TD-E	Pb-free	Active	PNP	1	50	200	400	-	1.3	SOT-89 / PCP-1

For more information please contact your local sales support at www.onsemi.com

Created on: 7/11/2015