

2SC4487

Bipolar Transistor, 50V, 3A, Low VCE(sat), PNP Single NMP

Product Overview

For complete documentation, see the data sheet.

2SC4487 is a Bipolar Transistor, 50V, 3A, Low VCE(sat), PNP Single NMP for High-Current Switching Applications.

Features

- Adoption of FBET, MBIT processes
- Large current capacity, wide ASO
- Low collector-to-emitter saturation voltage
- Fast switching speed