

Product Overview

2SA2222: Bipolar Transistor 50V 10A VCE(sat);500mV max. PNP Single TO-220F-3FS

For complete documentation, see the data sheet.

2SA2222 is Bipolar Transistor -50V -10A VCE(sat);-500mV max. PNP Single TO-220F-3FS for High-Current Switching Applications

Features

- Adoption of MBIT process
- Large current capacity (IC=-10A)
- Low collector-to-emitter saturation voltage (VCE(sat)=-250mV(typ.))
- High-speed switching (tf=22ns(typ.))

Applications

- Relay drivers, lamp drivers, motor drivers

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

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