

Product Overview

2SA2210: Bipolar Transistor, -50V, -20A, Low VCE(sat), PNP TO-220F-3SG

For complete documentation, see the data sheet.

2SA2210 is a Bipolar Transistor, -50V, -20A, Low VCE(sat), PNP TO-220F-3SG for High-Current Switching Applications.

Features

- Adoption of MBIT process
- Large current capacitance
- Low collector to emitter saturation voltage
- High speed switching

Part Electrical Specifications

Product	Compliance	Status	Polarity	Type	$V_{CE(sat) Max}$ (V)	I_C Cont. (A)	$V_{CE0} Min$ (V)	V_{CBO} (V)	V_{EBO} (V)	$V_{BE(sat)}$ (V)	$V_{BE(on)}$ (V)	$\eta_{FE} Min$	$h_{FE} Max$	f_T Min (MHz)	$P_{TM} Max$ (W)	Package Type
2SA2210-1E	Pb-free	Active	PNP	Low $V_{CE(sat)}$	0.5	20	50	50	6	1.2	-	150	450	140	30	TO-220-3 FullPack

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

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