



Product Overview

12A02CH: Bipolar Transistor, -12V, -1A, Low VCE(sat), PNP Single CPH3

For complete documentation, see the data sheet

Product Description

12A02CH is a Bipolar Transistor, -12V, -1A, Low VCE(sat), PNP Single CPH3 for Low-Frequency General-Purpose Amplifier Applications.

Features

- Large current capacity
- Low collector-to-emitter saturation voltage (resistance) :
RCE(sat) typ=285m [IC=1A, IB=50mA]
- Small ON-resistance (Ron)

Applications

- Low-frequency Amplifier, high-speed switching, small motor drive, muting circuit

Part Electrical Specifications

Product	Compliance	Status	Polarity	IC Continuous (A)	V(BR)CEO Min (V)	hFE Min	hFE Max	fT Min (MHz)	PTM Max (W)	Package Type
12A02CH-TL-E	Pb-free	Active	PNP	1	12	300	700	450	0.7	CPH-3

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

Created on: 7/11/2015