

BD676

Medium Power PNP Darlington Bipolar Power Transistor

Product Overview

For complete documentation, see the data sheet.

This series of plastic, medium-power PNP Darlington transistors can be used as output devices in complementary general-purpose amplifier applications.

Features

- High DC Current Gain - $hFE = 750$ (Min) @ $IC = 1.5$ and 2.0 Adc
- Monolithic Construction
- BD676, 676A, 678, 678A, 680, 680A, 682 are complementary with BD675, 675A, 677, 677A, 679, 679A, 681
- BD 678, 678A, 680, 680A are equivalent to MJE 700, 701, 702, 703
- Pb-Free Packages are Available