

Preview

BC160 is an semiconductor; Discrete semiconductor manufactured by Philips Semiconductors (NXP Semiconductors N. Download the BC160 datasheet to learn more about specifications, pins, packaging and other information. PNP medium power transistor in a TO-39 metal package. NPN complements: BC140 and BC141. o General purpose applications. 1 A) PIN DESCRIPTION Low voltage (max. View specifications and download. View results and find BC160- datasheets and circuit and application notes in pdf format. An optical emission module (40), an emission apparatus (20), a detection apparatus (10) and a terminal, which are applied to the technical field of detection.

The BC160, and BC161 are silicon planar epitaxial PNP transistors in TO-39 metal case. They are particularly designed for audio amplifiers and switching applications up to 1A.

For video output, camera control and power, the Camera Link interface standard is adopted for high transfer rate, and it is easy to integrate into industrial equipment. This product is a 3 year warranty

This article explains BC160 transistor such as its pinout, features, applications, how to use, safe operating guidelines and more.

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

View results and find BC160- datasheets and circuit and application notes in pdf format.

The optical emission module (40) comprises M light sources (60) and a superlens (50), wherein M is an integer greater than 1. The superlens (50) is used for processing first light beams from the M light

2 hour test made with continuous pink noise signal within the range from the recommended crossover frequency to 20 kHz. Power calculated on rated minimum impedance.

View specifications and download PDF.

Home / Products / Semiconductors / Transistors / General Purpose Transistors / BC160-16 Ordering

Analog optical fiber link transmission of RF signals has been widely used in wireless communication, military aerospace and other systems, in which the direct modulated ROF has the

BC160 GENERAL PURPOSE TRANSISTORS datasheet by STMicroelectronics. View pinout, features,

specifications.

1. Overview The optics module is comprised of Si photodiodes, optical components, and current-to-voltage conversion circuit. Our lineup includes filter type spectroscopic modules (C13398 series)

This data sheet and its contents (the "Information") belong to the Premier Farnell Group (the "Group") or are licensed to it. No licence is granted for the use of it other than for information purposes

a complete range of offerings from basic emissions testing to sophisticated emission system analysis. The various measurement modules allow you to execute fast and precise emission measurements

Explore how lasers, modulators, and photodiodes form the core of optical transceivers, enabling high-speed, low-latency data transmission across

BC160 Datasheet. Part #: BC160. Datasheet: 50Kb/8P. Manufacturer: NXP Semiconductors. Description: PNP medium power transistors. 60 Results. Datasheet: 140Kb/4P ...

Web: <https://www.supremeacademicresearch.co.za>

