

Bc557 Kitsrus

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Bc557 Kitsrus

BC557 BC556 The safe operating area curves indicate IC-VCE limits of the transistor that must be observed for reliable operation. Collector load lines for specific circuits must fall below the limits indicated by the applicable curve. The data of Figure 14 is based upon $T_J(pk) = 150^{\circ}C$; TC or TA is

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BC557 has a gain value of 110 to 800, this value determines the amplification capacity of the transistor. The maximum amount of current that could flow through the Collector pin is 100mA, hence we cannot connect loads that consume more than 100mA using this transistor.

BC557 Transistor Pinout, Description, Equivalent & Datasheet

BC557, 557B General Purpose Transistor Parameter Symbol Rating Unit Collector-Emitter Voltage VCEO 45 V Collector-Emitter Voltage VCES 50 Collector-Base Voltage VCBO Emitter-Base Voltage VEBO 5.0 Collector Current Continuous Peak IC ICM 100 200 mA Base Current Peak IBM 200 Emitter Current Peak IEM Power Dissipation at $T_a = 25^{\circ}C$ Derate above $25^{\circ}C$ PTA 500 4.0 mW mW/ $^{\circ}C$

BC557, 557B - Farnell

BC557 from Texas Instruments High-Performance Analog. Find the PDF Datasheet, Specifications and Distributor Information.

BC557 Datasheet & Equivalents - Texas Instruments High ...

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BC557 Datasheet, Equivalent, Cross Reference Search ...

PNP general purpose transistors, BC557 datasheet, BC557 circuit, BC557 data sheet : PHILIPS, alldatasheet, datasheet, Datasheet search site for Electronic Components ...

BC557 Datasheet(PDF) - NXP Semiconductors

BC556, A/B BC557, A/B/C BC558, A/B/C PNP General Purpose Transistor COLLECTOR 3 P b Lead(Pb)-Free 2 BASE 1 2 3 1 EMITTER TO-92 Maximum Ratings ? ($T = 25^{\circ}C$ unless otherwise noted) A Rating Symbol BC556 BC557 BC558 Unit V -65 -45 Collector-Emitter Voltage ECO -30 V -30 V Collector-Base Voltage CBO -80 -50 V V EBO Emitter-Base Voltage -5 -5 -5 V I ...

BC557B Datasheet, Equivalent, Cross Reference Search ...

BC556 / BC557 / BC558 / BC559 / BC560 Rev. 1.1.0 5 Physical Dimensions (Continued) Figure 8. 3-LEAD, TO92, MOLDED 0.200 IN LINE SPACING LEAD FORM (J61Z OPTION) Package drawings are provided as a service to customers considering Fairchild components. Drawings may change in any manner

BC556 BC557 BC558 BC559 BC560 - PNP Epitaxial Silicon ...

BC557 BC556 The safe operating area curves indicate IC-VCE limits of the transistor that must be observed for reliable operation. Collector load lines for specific circuits must fall below the limits indicated by the applicable curve. The data of Figure 14 is based upon $T_J(pk) = 150^{\circ}C$; TC or TA is

BC556B, BC557A, B, C, BC558B Amplifier Transistors

low outputs. Each drives a BC557 pnp transistor via a 4k7 resistor. The transistors in turn switch the common cathod of the digits in the display. Log onto <http://www.onsemi.com/> to get the data sheets for the 14511, 14553 and 14093 used in this Kit. COUNTER MODULE FOR 3-DIGIT COUNTER This counter module shows how to use the 3 digit counter

Kit 1. THREE DIGIT COUNTER - kitsrus.com

The BC557 is manufactured in a plastic TO-92 case. When looking at the flat side with the leads pointed downward, the three leads emerging from the transistor are, from left to right, the collector, base, and emitter leads. Here is an image showing the pin diagram of the this transistor.

BC557 pnp transistor complementary npn, replacement ...

BC557 BC556 The safe operating area curves indicate IC V CE limits of the transistor that must be observed for reliable operation. Collector load lines for specific circuits must fall below the limits indicated by the applicable curve. The data of Figure 14 is based upon $T_J(pk) = 150^{\circ}C$; TC or TA is variable depending upon conditions. Pulse curves are valid for

BC556B, BC557A, B, C, BC558B Amplifier Transistors

BC557, BC556 . Alternative PNP Transistors. BC157, BC556, 2N3906, 2SA1943, BD140, S8550, TIP127, TIP42 . Brief Description on BC558. BC558 is a PNP transistor hence the collector and emitter will be closed (Forward biased) when the base pin is held at ground and will be opened (Reverse biased) when a signal is provided to base pin.

BC558 Pinout, Configuration, Circuit As Switch & Amplifier

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BC557 Datasheet catalog

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