

Description: High Current/Voltage Darlington Drivers. Manufacturer: National Semiconductor (TI).

Description: The DS2003 comprises seven high voltage, high current NPN Darlington transistor pairs..
Manufacturer: Texas Instruments.

ifm efector, inc. o 1100 Atwater Drive o Malvern o PA 19355 -- We reserve the right to make technical alterations without prior notice. -- US -- DS2003 -- 06.12.2012.

DS2003 Texas Instruments Interface parts available at DigiKey.

The DS2003/DS9667/DS2004 are comprised of seven high voltage, high current NPN Darlington transistor pairs. All units feature common emitter, open collector outputs.

DS2003CMX Texas Instruments Darlington Transistors datasheet, inventory, & pricing.

To maximize their effectiveness, these units contain suppression diodes for inductive loads and appropriate emitter base resistors for leakage. The DS2003 has a series base resistor to each ...

The DS2003 has a series base resistor to each Darlington pair, thus allowing operation directly with TTL or CMOS operating at supply voltages of 5.0V. ng so LEDs. Applications requiring sink currents ...

Web: <https://csc-energia.com.pl>