



**PRODUCT NAME :** ULN2803 Darlington Transistor Arrays

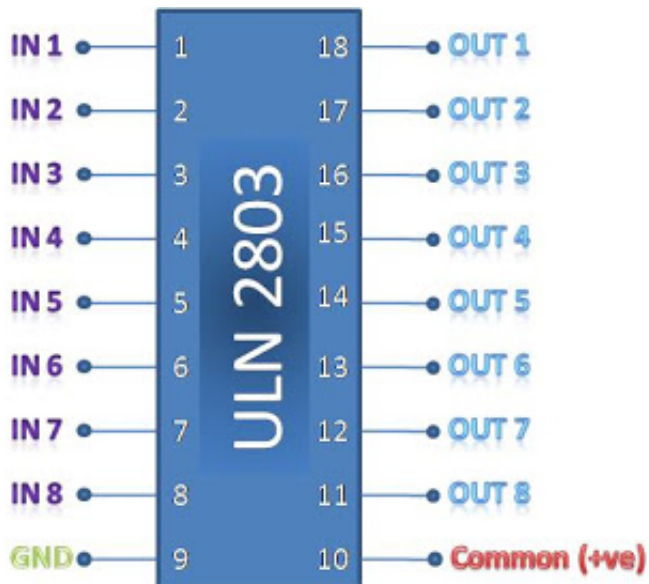
**PRICE :** Rs 30.00

**SKU :** RM0467



## DESCRIPTION

The ULN2803A device is a DIP IC having high-voltage, **high-current Darlington transistor array**. The device consists of (Single Output) eight NPN Darlington pairs that feature high-voltage output with common cathode clamp diodes for switching inductive loads.



## Features of ULN2803 Darlington Transistor Arrays:

- 500-mA-Rated Collector Current.
- High-Voltage Outputs: 50 V.
- Output Clamp Diodes.
- Inputs Compatible With variable types of logic.
- Relay-Driver Applications.
- Compatible with ULN2800A Series.

## Applications of ULN2803 Darlington Transistor Arrays:

- Relay Drivers.
- Lamp Drivers.
- Display Drivers.
- Line Drivers.

- Logic Buffers DIY projects.
- Arduino projects.
- Raspberry-Pi projects.
- Electrical/Electronic projects.

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