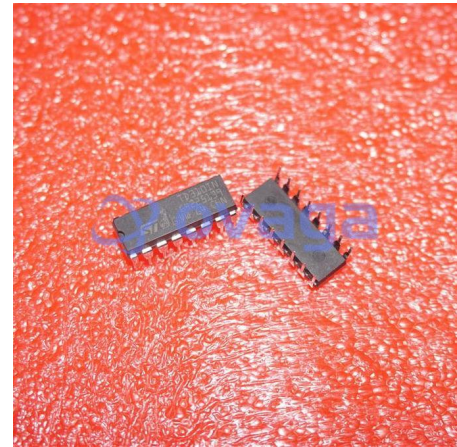


Driver 0.6A 3-OUT Low Side Half Brdg Inv 16-Pin PDIP Tube

Manufacturers	STMicroelectronics, Inc
Package/Case	DIP16
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TD310IN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TD310IN is likely a reference to an electronic component, but without more context or specific information, it is difficult to provide an accurate answer. It could be a part number of a semiconductor device, an integrated circuit, a sensor, or some other electronic component. It is possible that it is a proprietary part number used by a specific manufacturer, and its features and applications may vary depending on the specific component it refers to.

Features

Voltage rating: The maximum voltage that the component can handle without experiencing damage.

Current rating: The maximum current that the component can carry without being damaged.

Package type: The physical form and size of the component, which determines how it can be mounted on a circuit board.

Operating temperature range: The temperature range within which the component can operate safely and efficiently.

Electrical characteristics: This includes parameters such as resistance, capacitance, inductance, frequency, etc., which determine the component's performance in a circuit.

Application

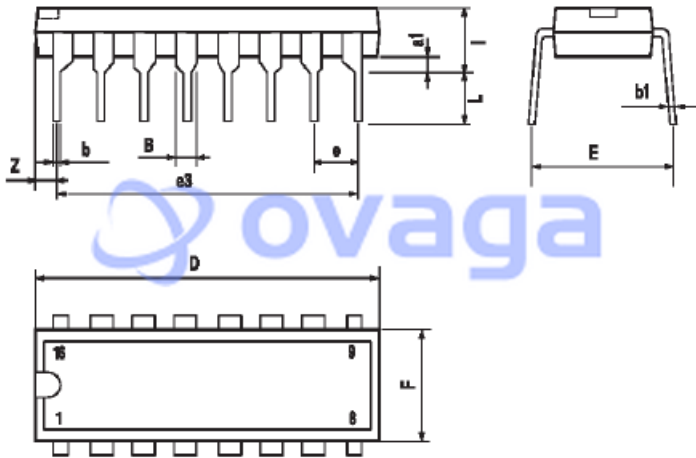
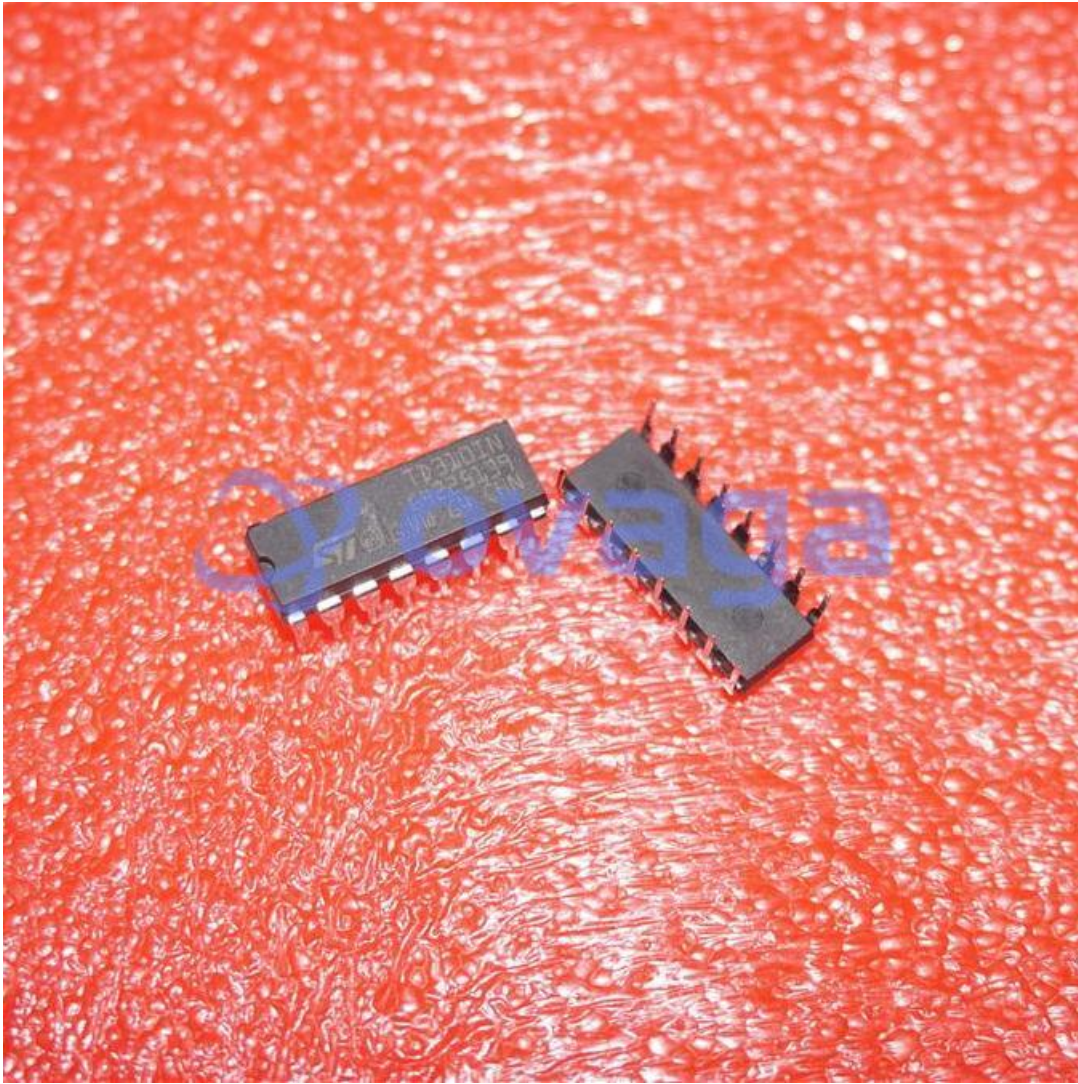
Electronic circuits: Electronic components are used to build various types of electronic circuits, such as amplifiers, filters, oscillators, and power supplies.

Consumer electronics: Electronic components are used in a wide range of consumer electronic products such as smartphones, laptops, televisions, and home appliances.

Automotive: Electronic components are used in automotive systems, including engine control units (ECUs), sensors, actuators, and lighting systems.

Industrial applications: Electronic components are used in industrial automation, control systems, robotics, and other industrial applications.

Medical devices: Electronic components are used in various medical devices such as patient monitoring systems, imaging equipment, and surgical instruments.



Related Products



[TDE1898RDP](#)

STMicroelectronics, Inc
PDIP-8



[L6599ATD](#)

STMicroelectronics, Inc
SOP-16



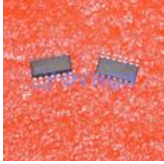
[TDE1897CDP](#)

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PDIP-8



[TD350ID](#)

STMicroelectronics, Inc
SOP-14



[TD350IDT](#)

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