

EiceDRIVER™ - IGBT/MOSFET Gate Driver ICs; Package: PG-DSO-28; Topology: 3-Phase; V: 600.0 V; I_{o+/-}: 155.0 - 440.0 mA; Turn On Propagation Delay (max): 800.0 ns; T_j (max): 125.0 degC, IGBT Transistors Integrated 3 Phse IGBT Control

Manufacturers	<u>Infineon Technologies Corporation</u>
Package/Case	SOP28
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 6ED003L06-F or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

6ED003L06-F is a part number for a Siemens LOGO! DM8 24R expansion module. Here are some of its features and applications:

Features

- 8 digital inputs
- 24V DC input voltage
- LED indicators for status and diagnostic information
- Can be connected to a LOGO! 8 controller via a bus cable
- Can be mounted on a standard DIN rail

Application

- Industrial automation and control systems
- Building automation and HVAC control
- Security and access control systems
- Lighting and energy management systems

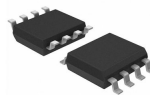


Related Products



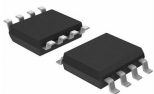
[TLE8366EV](#)

Infineon Technologies Corporation
SOP8



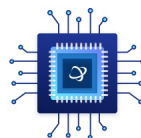
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Infineon Technologies Corporation
PG-DSO-28



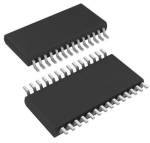
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Infineon Technologies Corporation
PG-DSO-28



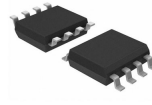
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IN-2017



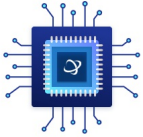
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PG-TSSOP-28



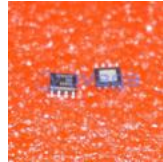
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