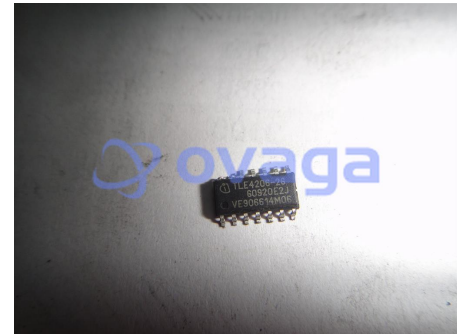


DC Motor Driver 8V to 18V 14-Pin DSO T/R

Manufacturers	Infineon Technologies Corporation
Package/Case	SOP-14
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for TLE4206-2G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

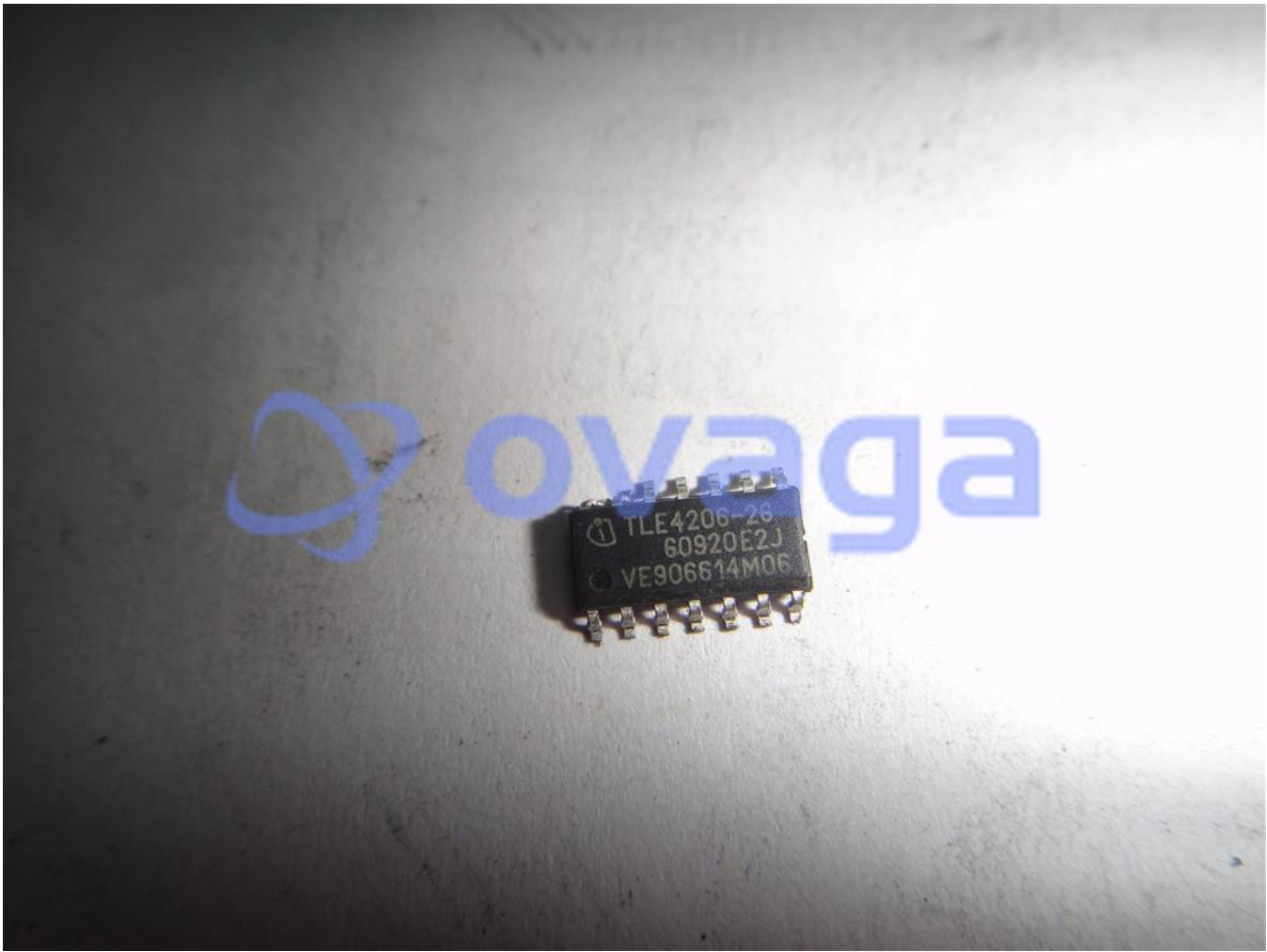
TLE4206-2G is a type of integrated circuit (IC) designed for automotive applications. It is a six-channel low-side power switch with embedded control functions, manufactured by Infineon Technologies AG.

Features

- Six independent channels with integrated power stages
- Overtemperature and overload protection
- Open-load detection
- Short-circuit protection
- Diagnostic feedback through a SPI interface
- Compatible with 3.3V and 5V microcontrollers

Application

- BTS50015-1TMA - Infineon Technologies AG
- STPW12 - STMicroelectronics
- TC4420EDA - Microchip Technology Inc.
- ADP3120AJRZ - Analog Devices Inc.
- IRF7413ZTRPBF - Infineon Technologies AG



Related Products



[TLE4264-2G](#)

Infineon Technologies Corporation
SOT-223



[TLE4266G](#)

Infineon Technologies Corporation
SOT-223



[TLE4726G](#)

Infineon Technologies Corporation
P-DSO-24



[TLE6282G](#)

Infineon Technologies Corporation
SOP-20



[TLE4271-2G](#)

Infineon Technologies Corporation
TO-263



[TLE4208G](#)

Infineon Technologies Corporation
SOP-28



[TLE7182EM](#)

Infineon Technologies Corporation
SSOP24



[TLE8386-2EL](#)

Infineon Technologies Corporation
SOP-14