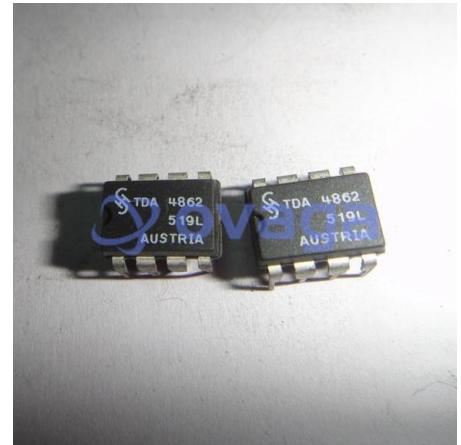


IC, PFC IN DCM, 19V, UVLO:-, Supply Voltage Min:100V, Supply Voltage Max:250V, Startup Current:-, Operating Supply Current:4.2mA, Duty Cycle (%):-, Frequency:300kHz, Operating

Manufacturers	<u>Infineon Technologies Corporation</u>
Package/Case	PDIP-8
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA4862 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

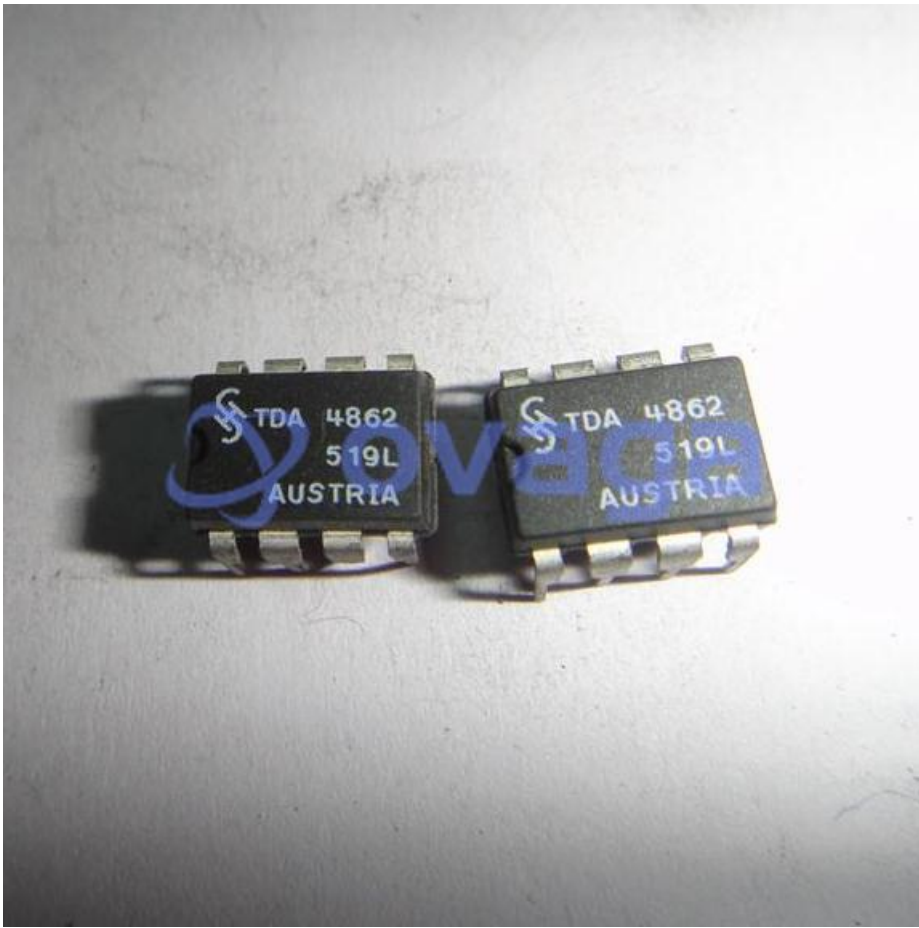
TDA4862 is a power management IC (PMIC) designed for use in car audio systems. It is manufactured by Infineon Technologies, a German semiconductor company.

Features

- Operating voltage range of 5V to 18V
- Output current of up to 1.5A
- Overtemperature and overcurrent protection
- Low standby current consumption
- Adjustable output voltage

Application

- Car audio systems
- Amplifiers
- In-car entertainment systems
- Power supplies for other automotive electronics



Related Products



[TDA16846](#)

Infineon Technologies Corporation
DIP-14



[TDA16888](#)

Infineon Technologies Corporation
DIP-20



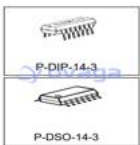
[TDA4605-3](#)

Infineon Technologies Corporation
DIP-8



[TDA4863-2](#)

Infineon Technologies Corporation
DIP-8



[TDA16846-2](#)

Infineon Technologies Corporation
PDIP-14



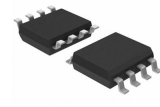
[TDA16888G](#)

Infineon Technologies Corporation
SOP-20



[TDA4863-2G](#)

Infineon Technologies Corporation
SOP-8



[TDA4862GGEGXUMA2](#)

Infineon Technologies Corporation
PG-DSO-8