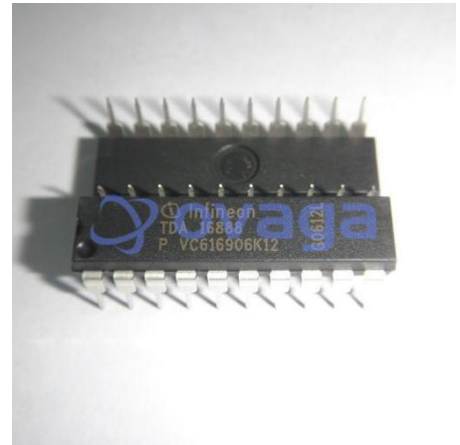


Power Factor Correction - PFC HI PERFORM PWR COMBI CONTROLLER

Manufacturers	<a href="#">Infineon Technologies Corporation</a>
Package/Case	DIP-20
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA16888 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

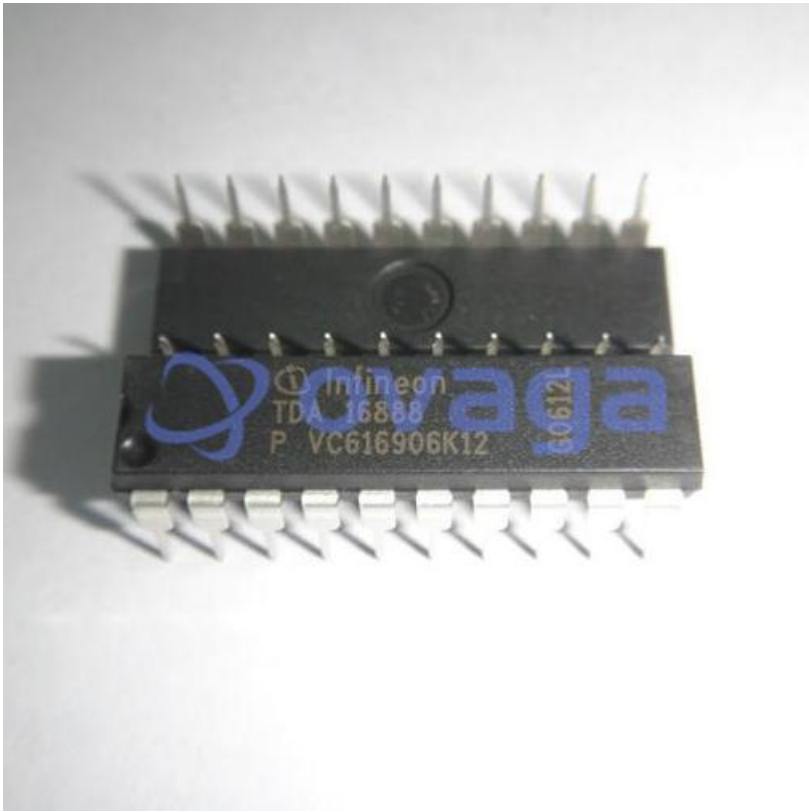
TDA16888 is an integrated circuit (IC) designed by NXP Semiconductors. It is a controller IC for switch-mode power supplies used in various applications such as LCD monitors, televisions, and other consumer electronics.

### Features

- Integrated high-voltage startup circuit
- 650V avalanche-rugged MOSFET
- Burst mode operation for low standby power consumption
- Pulse-by-pulse current limiting
- Frequency jittering for lower EMI
- Overvoltage protection
- Overtemperature protection
- Auto-restart after fault protection
- Under-voltage lockout

### Application

- LCD monitors
- Televisions
- LED lighting
- Power adapters
- Set-top boxes
- Audio amplifiers
- DVD players
- Game consoles



## Related Products



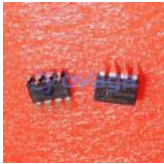
### [TDA16846](#)

Infineon Technologies Corporation  
DIP-14



### [TDA4862](#)

Infineon Technologies Corporation  
PDIP-8



### [TDA4605-3](#)

Infineon Technologies Corporation  
DIP-8



### [TDA4863-2](#)

Infineon Technologies Corporation  
DIP-8



### [TDA16846-2](#)

Infineon Technologies Corporation  
PDIP-14



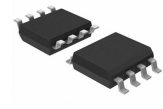
### [TDA16888G](#)

Infineon Technologies Corporation  
SOP-20



### [TDA4863-2G](#)

Infineon Technologies Corporation  
SOP-8



### [TDA4862GGEGXUMA2](#)

Infineon Technologies Corporation  
PG-DSO-8