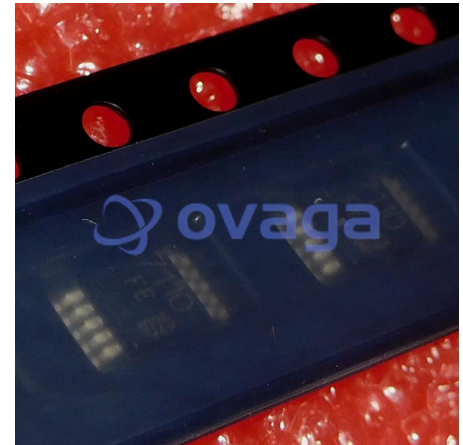


Transmitter; Package: PG-TSSOP-10; Frequency Band: 434.0 MHz; Channel Requirements per Band: Single Channel; Modulation Type: ASK / FSK; Transmit Power (at 3V): 10.0 dBm; Temperature Range: -40.0 - 85.0 °C,RF Transmitter CONTROL

Manufacturers	<u>Infineon Technologies Corporation</u>
Package/Case	MSOP10
Product Type	RF Integrated Circuits
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for TDA7110F or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TDA7110F is a monolithic integrated circuit (IC) designed for use as a volume and tone control in stereo amplifiers. It was manufactured by STMicroelectronics, a leading semiconductor company.

Features

- Dual-channel volume control
- Bass and treble tone control
- Soft mute function
- Low noise and distortion
- Wide supply voltage range (from 8V to 18V)
- Compact SO-16 package

Application

- LM1036N
- PT2399
- NJM4558L
- NE5532AP
- BA3121
- LM386N-4
- TDA7313
- TDA7315
- TDA7318



Related Products



[TDA5230](#)

Infineon Technologies Corporation
TSSOP-28



[TDA5200](#)

Infineon Technologies Corporation
TSSOP-28



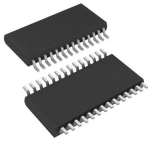
[TDA5240](#)

Infineon Technologies Corporation
SOP20W



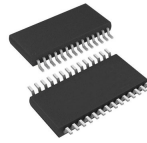
[TDK5101](#)

Infineon Technologies Corporation
TSSOP-16



[TDA5211](#)

Infineon Technologies Corporation
TSSOP-28



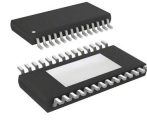
[TDA5225](#)

Infineon Technologies Corporation
TSSOP28



[TDA7110](#)

Infineon Technologies Corporation
TSSOP-16



[TDK5116F](#)

Infineon Technologies Corporation
TSSOP-10