

Multiple voltage regulator with switch and ignition buffer

Manufacturers	NXP Semiconductor
Package/Case	HSOP-20
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA3681ATH or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TDA3681ATH is a specific model of integrated circuit (IC) manufactured by NXP Semiconductors. It is designed for use in audio and video processing applications.

Features

- Single-chip audio and video processing
- Integrated high-quality audio amplifier
- Automatic gain control for audio input
- Multiple video input and output formats supported
- On-screen display (OSD) for menu control
- Low power consumption

Application

- Television sets
- Set-top boxes
- DVD players
- Gaming consoles
- Video cameras



Related Products



[TDA3681J](#)

NXP Semiconductor
ZIP-17



[TDA1308T](#)

NXP Semiconductor
SOP-8



[TDA8029HL/C207](#)

NXP Semiconductor



[TDA8950TH](#)

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