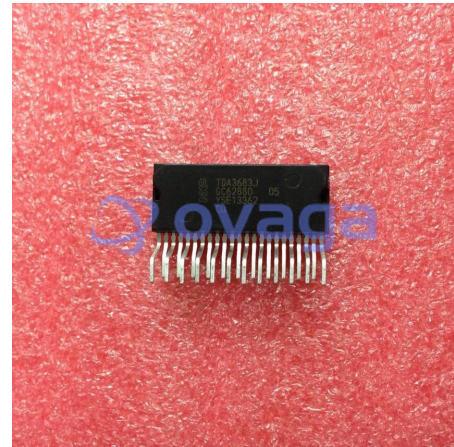


Multiple voltage regulator with switch and ignition buffer

Manufacturers	NXP Semiconductor
Package/Case	ZIP-17
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA3681J or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

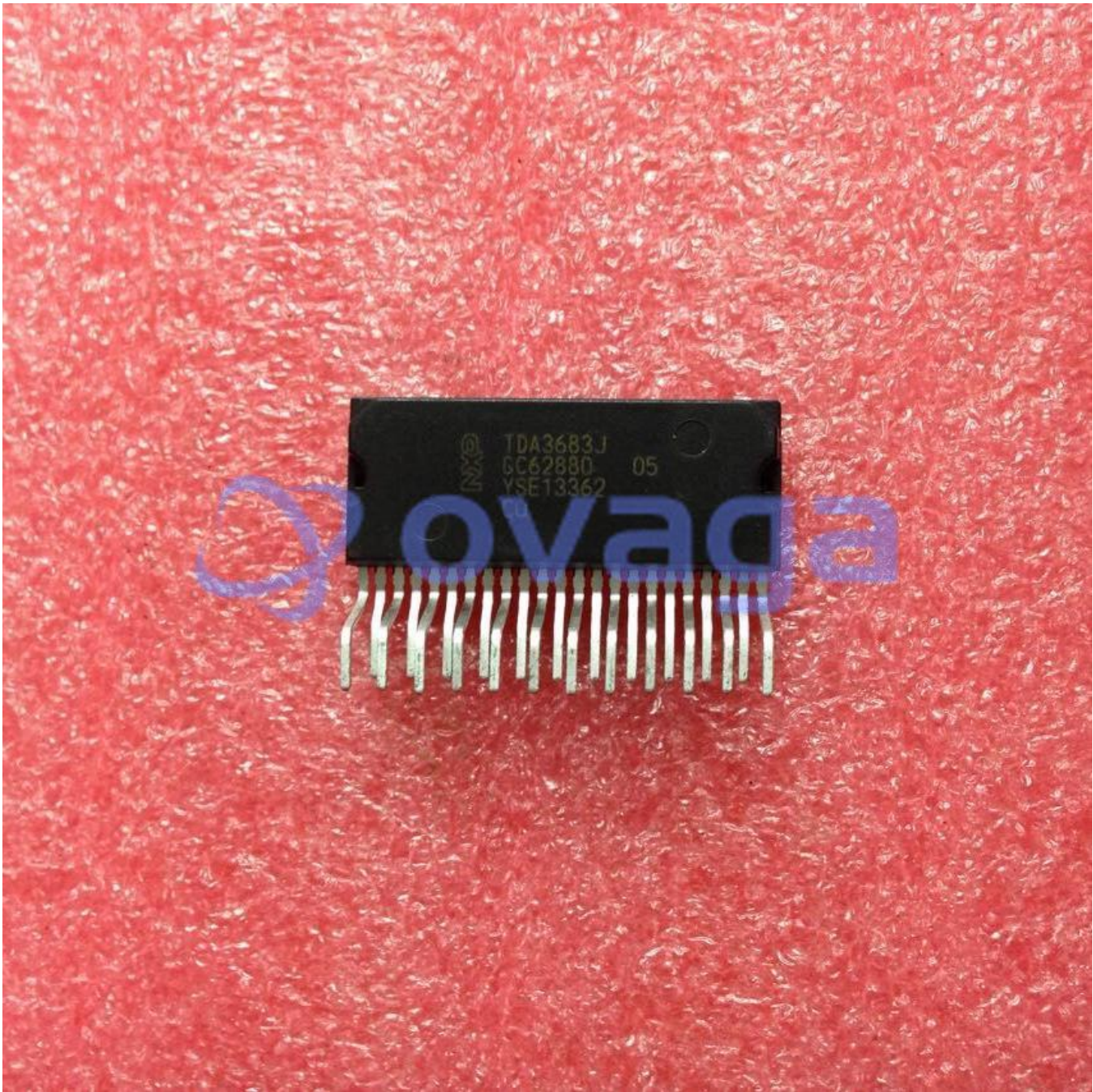
TDA3681J is a type of integrated circuit (IC) that is used in video processing applications. It is a video amplifier with a vertical output stage, designed for use in CRT monitors and TVs.

Features

- Integrated vertical output stage
- Thermal protection
- Low power consumption
- High output current capability
- Few external components required

Application

- LA7837 - Sanyo
- AN5515 - Panasonic
- STV9306 - STMicroelectronics
- TDA3653B - NXP Semiconductors
- TEA2261 - NXP Semiconductors



Related Products



[TDA3681ATH](#)

NXP Semiconductor
HSOP-20



[TDA1308T](#)

NXP Semiconductor
SOP-8



[TDA8029HL/C207](#)

NXP Semiconductor



[TDA8950TH](#)

NXP Semiconductor
HSOP-24



[TDA3629T/YM/W](#)

NXP Semiconductor
SO16



[TDF8541J](#)

NXP Semiconductor



[TDF8546J](#)

NXP Semiconductor



[TDA5140AT](#)

NXP Semiconductor
SOP-20