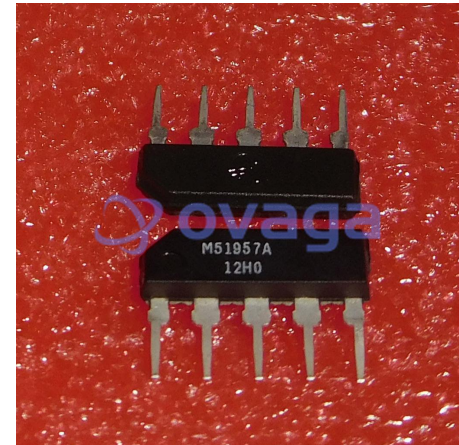


Manufacturers	<a href="#">Renesas Technology Corp</a>
Package/Case	ZIP-5
Product Type	Other Components
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M51957AL or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

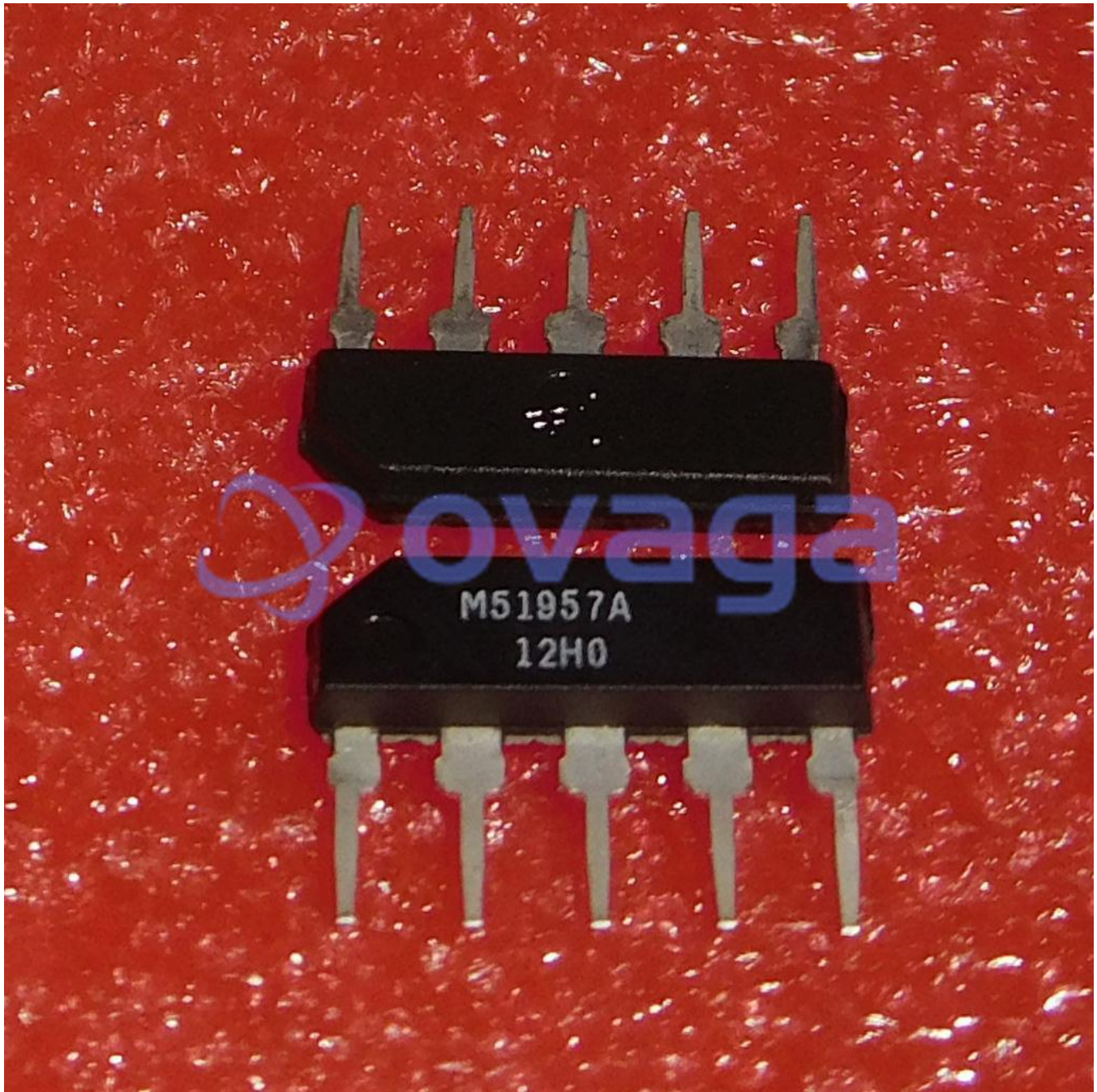
M51957AL is a type of bipolar integrated circuit (IC) designed for use in audio power amplifiers. It is produced by the Mitsubishi Electric Corporation and is commonly used in audio equipment such as CD players, home theater systems, and portable audio devices.

## Features

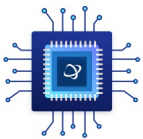
- Maximum supply voltage of 45 volts
- Output power of up to 7 watts
- Low distortion and noise
- Thermal and overcurrent protection

## Application

- STMicroelectronics TDA7297
- Texas Instruments TPA3110D2
- NXP Semiconductors TDA7491PV
- ON Semiconductor NCP2820

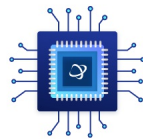


### Related Products



[SLG59M1440V](#)

Renesas Technology Corp



[SLG59M1440VTR](#)

Renesas Technology Corp