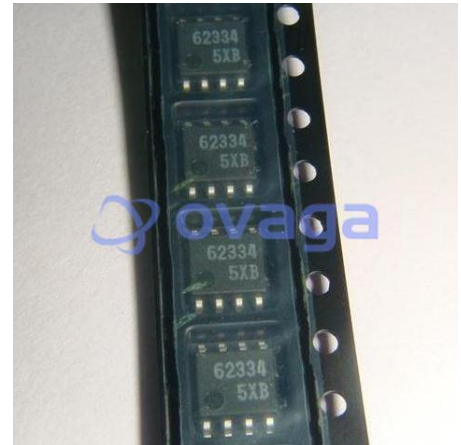


8-BIT 4CH I2C BUS D-A CONVERTER WITH BUFFER AMPLIFIERS

Manufacturers	Renesas Technology Corp
Package/Case	SOP-8
Product Type	Power Supplies
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M62334FP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

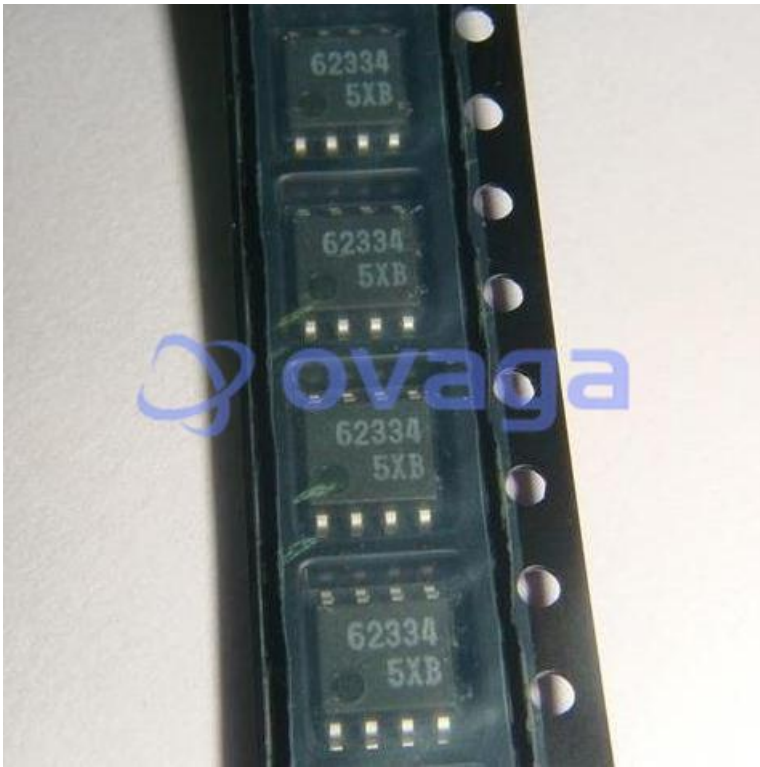
M62334FP is an integrated circuit (IC) that is primarily used for driving a stepper motor. It is a bipolar, constant current, micro-stepping motor driver IC that operates on a supply voltage of 9V to 32V. Some of its key features are:

Features

- It can drive a bipolar stepper motor with up to 2A current per phase
- It supports up to 1/16 micro-stepping resolution
- It has built-in thermal shutdown protection
- It has a low-power standby mode
- It has a step pulse input frequency of up to 100kHz

Application

- Industrial automation equipment
- Robotics
- Printers and plotters
- Medical equipment
- Audio-visual equipment



Related Products



[M62384FP](#)

Renesas Technology Corp
SOP-16



[M62354AGP](#)

Renesas Technology Corp
TSSOP-24



[M62363FP](#)

Renesas Technology Corp
SSOP-24



[M62354GP](#)

Renesas Technology Corp
SOP



[M62352GP](#)

Renesas Technology Corp
TSSOP-20



[M62364FP#DF1G](#)

Renesas Technology Corp
SSOP24



[M62353FP](#)

Renesas Technology Corp
SOP16



[M62352AGP](#)

Renesas Technology Corp
TSSOP20