

Differential Driver And Receiver Pair 8-SOIC 0 to 70, Counter Shift Registers 12-Stage Binary Count

Manufacturers	STMicroelectronics, Inc
Package/Case	PDIP-16
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for HCF4040BEY or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

HCF4040BEY is a 12-stage binary counter IC (integrated circuit) manufactured by STMicroelectronics. Here are some of its features:

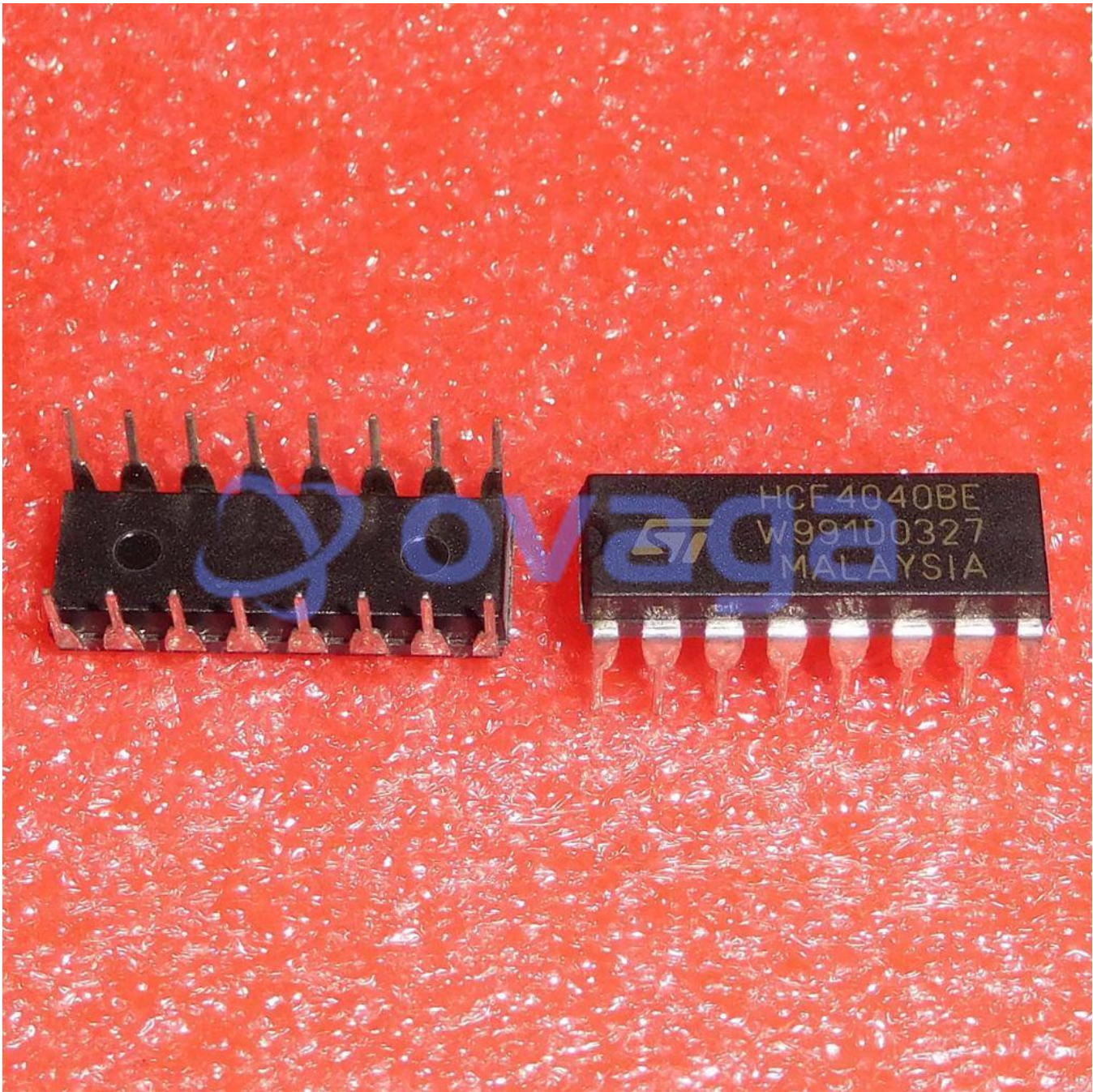
Features

- It has a supply voltage range of 3V to 18V.
- It can operate at temperatures between -40°C to 125°C.
- It has a maximum clock frequency of 8 MHz.
- It has a low power consumption of 12.5mW at 5V.

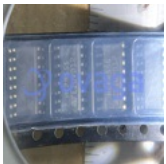
Application

- Frequency dividers
- Timing circuits
- Digital clocks
- Industrial control systems
- Programmable logic devices
- Microcontroller systems





Related Products



[HCF4555M013TR](#)

ST
SOP16



[M74HC393RM13TR](#)

STMicroelectronics, Inc
SO-14



[HCF40106M013TR](#)

STMicroelectronics, Inc
SOP-14



[HCF4093M013TR](#)

STMicroelectronics, Inc
SOP-14



[M74HC595RM13TR](#)

STMicroelectronics, Inc
SOP-16



[M74HC4060TTR](#)

STMicroelectronics, Inc
TSSOP-16



[M74HC595M1R](#)

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SOP-16



[M74HC238RM13TR](#)

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SOP-16