

Link do produktu: <https://www.sklep.uk-system.pl/ta8435hq-uklad-scalony-pwm-chopper-type-bipolar-stepper-motor-driver-iout2-5a-p-46.html>



TA8435HQ układ scalony PWM chopper type bipolar stepper motor driver, I_{out}=2,5A

Dostępność	Niedostępny
Czas wysyłki	48 godzin
Producent	TOSHIBA

Opis produktu

TOSHIBA

TA8435H

TOSHIBA BIPOLAR LINEAR INTEGRATED CIRCUIT SILICON MONOLITHIC

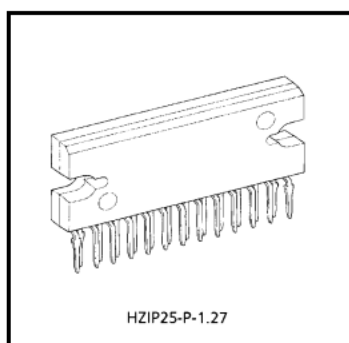
TA8435H

PWM CHOPPER TYPE BIPOLAR STEPPING MOTOR DRIVER.

The TA8435H is PWM chopper type sinusoidal micro step bipolar stepping motor driver. Sinusoidal micro step operation is accomplished only a clock signal inputting by means of built-in hard ware.

FEATURES

- 1 chip bipolar sinusoidal micro step stepping motor driver.
- Output current up to 1.5 A (AVE.) and 2.5 A (PEAK).
- PWM chopper type.
- Structured by high voltage Bi-CMOS process technology.
- Forward and reverse rotation are available.
- 2, 1-2, W1-2, 2W1-2 phase 1 or 2 clock drives are selectable.
- Package : HZIP25-P
- Input Pull-up Resistor equipped with $\overline{\text{RESET}}$ Terminal: R = 100 kΩ(Typ.)
- Output Monitor available with $\overline{\text{MO}}$ I_{O(MO)} = ±2 mA (MAX.)
- Reset and Enable are available with $\overline{\text{RESET}}$ and $\overline{\text{ENABLE}}$.



Weight: 9.86 g (Typ.)

Dane techniczne

Podstawowe dane techniczne	
Symbol	TA8435HQ
Producent	Toshiba
Obudowa	HZIP25-P-1.27
Montaż	Przewlekany
Stan produktu	Nowy