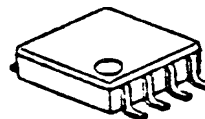


Single-phase DC Brushless Motor Driver IC

■ GENERAL DESCRIPTION

■ PACKAGE OUTLINE



NJU7366RB1
(MSOP8 (TVSP8))

■ FEATURES

- Supply Voltage $V_{DD}=2.0$ to $5.5V$
- Low Quiescent Current $I_{DD}=1.1mA$ typ.
- Maximum Output Voltage $V_{OH}=4.6V$ typ.@ $I_o=+250mA$, $V_{OL}=0.35V$ typ.@ $I_o=-250mA$
- Input Offset Voltage $V_{IO}=\pm 10mV$
- DC Voltage Input PWM
- Start up Assist Function
- Thermal Shutdown Circuit
- CMOS Technology
- Package Outline MSOP8 (TVSP8)*

*MEET JEDEC MO-187-DA / THIN TYPE

■ BLOCK DIAGRAM

■ PIN FUNCTION

PIN No.	PIN NAME
1	GND
2	OUTB
3	IN+
4	IN-
5	NC
6	VTH
7	VDD
8	OUTA