



Data Sheet

Motor / Motion / Ignition Controllers & Drivers VIPOWER

Manufacturers <u>STMicroelectronics, Inc</u>

Package/Case SOP-30

Product Type Power Management ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for VNH2SP30 or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

VNH2SP30 is a type of fully integrated H-bridge motor driver IC, designed to control DC motors, stepper motors, and other inductive loads. It is manufactured by STMicroelectronics and features a maximum operating voltage of 16V, a peak output current of 30A, and a low on-resistance of $19m\Omega$.

Features

BTN7971B

BTS7960

L298N

TB6612FNG

DRV8833



Related Products



VN750PTTR-E

STMicroelectronics, Inc TO-252



<u>VN750S-E</u>

STMicroelectronics, Inc SOP-8



VN610SP

STMicroelectronics, Inc SOP-10



<u>VN808-E</u>

STMicroelectronics, Inc SOP36



<u>VNB35NV04</u>

STMicroelectronics, Inc D2PAK



VNQ5E250AJ-E

STMicroelectronics, Inc HSSOP-16



VN340SPTR-E

STMicroelectronics, Inc PowerSO-12



VND5N07-E

STMicroelectronics, Inc TO-252