
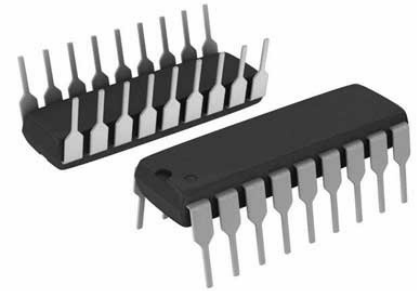


Motor Controller 18-Pin PDIP Tube

Manufacturer:	STMicroelectronics, Inc
Package/Case:	DIP18
Product Type:	Driver ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The L6506/D is a linear integrated circuit designed to sense and control the current in stepping motors and similar devices. When used in conjunction with the L293, L298, L7150, L6114/L6115, the chip set forms a constant current drive for an inductive load and performs all the interface function from the control logic thru the power stage. Two or more devices may be synchronized using the sync pin. In this mode of operation the oscillator in the master chip sets the operating frequency in all chips.

Key Features

N/A

Recommended For You

L6574D

STMicroelectronics, Inc
SOP16

L6375S

STMicroelectronics, Inc
SOP8

L6201PS

STMicroelectronics, Inc
HSOP20

L6562N

STMicroelectronics, Inc
DIP8

L6384ED013TR

STMicroelectronics, Inc
SOP8

L6387ED

STMicroelectronics, Inc
SOP8

L6561D

STMicroelectronics, Inc
SOP-8

L6574

STMicroelectronics, Inc
DIP16

L6506D

STMicroelectronics, Inc
SOP20

L6395DIR

STMicroelectronics, Inc

SOP8

L6388ED013TR

STMicroelectronics, Inc

SOP-8

L6384ED

STMicroelectronics, Inc

SOP8

L6388ED

STMicroelectronics, Inc

SOP8

L6562ATD

STMicroelectronics, Inc

SOP

L6718

STMicroelectronics, Inc

QFN56