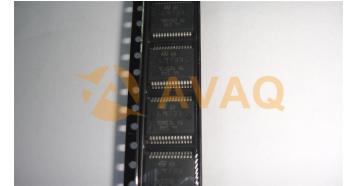


Driver 0.8A 8-OUT High and Low Side Non-Inv Automotive 28-Pin PowerSSO EP Tube



Images are for reference only

Manufacturer:	STMicroelectronics, Inc
Package/Case:	SSOP28
Product Type:	Drivers
Lifecycle:	Active

[Inquiry](#)

General Description

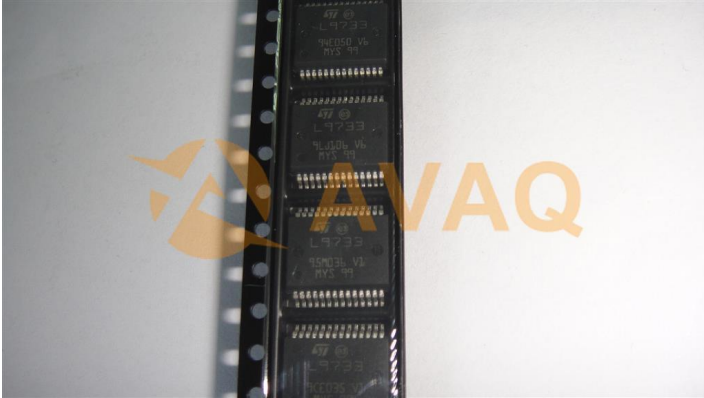
L9733XP is an integrated circuit (IC) developed by STMicroelectronics. It is a highly integrated device designed for automotive applications, specifically for controlling the actuation of DC motors and inductive loads.

Key Features

- High current capability: up to 2.2 A
- Operating voltage range: 5.5 V to 40 V
- Short circuit, over-temperature, and over-voltage protection
- Diagnostic and fault feedback features
- Low quiescent current consumption: 2 μ A
- PWM control input with selectable frequency

Application

- Automotive HVAC systems
- Automotive power windows and mirrors
- Automotive seat adjustment systems
- Automotive sunroof control systems
- Other automotive actuator systems that require high current and voltage capability



Recommended For You

L9651

STMicroelectronics, Inc

HSOP20

L9678PTR

STMicroelectronics, Inc

LQFP-64

L9904

STMicroelectronics, Inc

SOP20

L9822EPD

STMicroelectronics, Inc

HSOP20

L9951

STMicroelectronics, Inc

HSSOP36

L9680TR

STMicroelectronics, Inc

LQFP100

L9949

STMicroelectronics, Inc

HSOP20

L9950

STMicroelectronics, Inc

HSSOP36

L9848

STMicroelectronics, Inc

SOP28

L9950XP

STMicroelectronics, Inc

SSOP36

L9952GXP

STMicroelectronics, Inc

SSOP36

L9958SBTR

STMicroelectronics, Inc

SSOP16

L9651-TR

STMicroelectronics, Inc

HSOP20

L9374TRLF

STMicroelectronics, Inc

SSOP36

L9952GXPTIR

STMicroelectronics, Inc

SSOP36