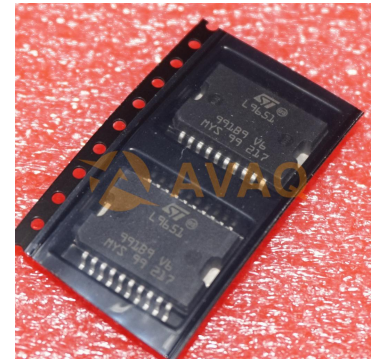


**Power Switch Hi Side 4-OUT 2.5A 0.85Ohm Automotive 20-Pin
PowerSO Tube**



Images are for reference only

[Inquiry](#)

Manufacturer: [STMicroelectronics, Inc](#)

Package/Case: HSOP20

Product Type: Switches

Lifecycle: Active

General Description

The L9651 consists of four identical low side power switches. A serial diagnostic interface indicates failure mode of each switch (short circuit to VBAT or ground and open load or over temperature).

Key Features

Wide operating supply voltage from 4.7V up to 30V

Outputs Internally Clamped at 70V for Fast Inductive Load Switch Off

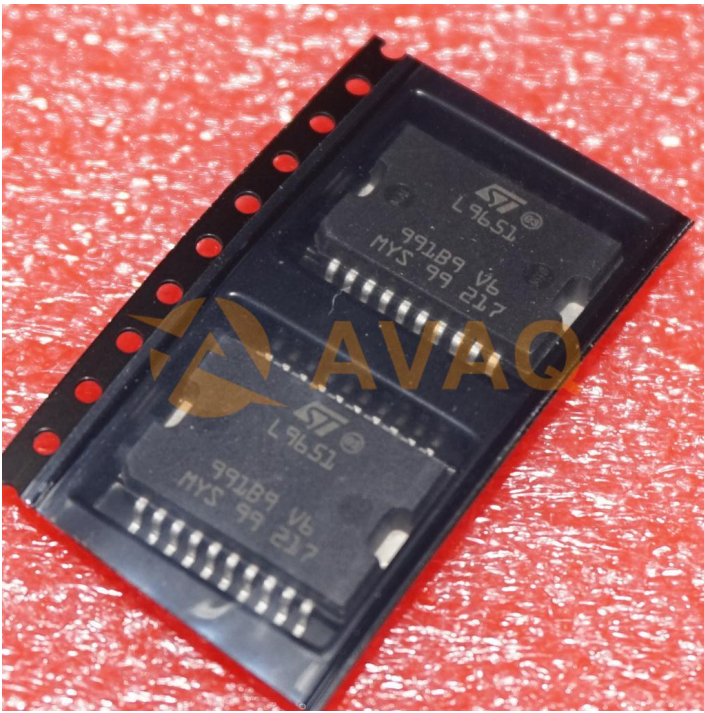
Modified VDMOS Power Stage (UDSBR > 80V)

CMOS Compatible Inputs

RDSON

Outputs Capable of up to 2.2 Amperes

Enable Input (Reset)



Recommended For You

L9678PIR

STMicroelectronics, Inc
LQFP-64

L9904

STMicroelectronics, Inc
SOP20

L9822EPD

STMicroelectronics, Inc
HSOP20

L9951

STMicroelectronics, Inc
HSSOP36

L9680IR

STMicroelectronics, Inc
LQFP100

L9949

STMicroelectronics, Inc
HSOP20

L9950

STMicroelectronics, Inc
HSSOP36

L9848

STMicroelectronics, Inc
SOP28

L9950XP

STMicroelectronics, Inc
SSOP36

L9952GXP

STMicroelectronics, Inc
SSOP36

L9733XP

STMicroelectronics, Inc
SSOP28

L9958SBTR

STMicroelectronics, Inc
SSOP16

L9651-TR

STMicroelectronics, Inc
HSOP20

L9374IRLF

STMicroelectronics, Inc
SSOP36

L9952GXPIR

STMicroelectronics, Inc
SSOP36