

TLE6220GP

Data Sheet

Power Switch ICs - Power Distribution Smart Low Side 4 Ch 45 V 3 W

Manufacturers Infineon Technologies Corporation

Package/Case HSOP-20

Switch ICs Product Type

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for TLE6220GP or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

TLE6220GP is a highly integrated H-bridge motor driver IC designed for use in automotive applications. It is manufactured by Infineon Technologies.

Features Application

Operating voltage range: 4.5V to 42V STMicroelectronics L298N

Maximum output current: 2A Texas Instruments DRV8833

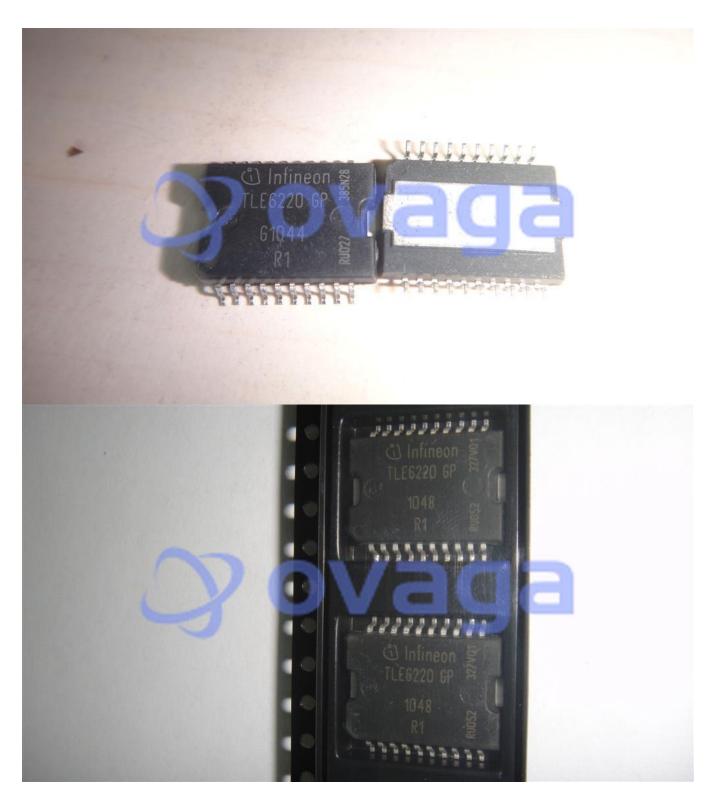
Over-temperature and over-current protection ON Semiconductor LV8803

PWM frequency range: 200Hz to 50kHz

Integrated current sense

Diagnostic output

Allegro Microsystems A4950



Related Products



TLE7230R
Infineon Technologies Corporation
DSO-38



TLE6217G
Infineon Technologies Corporation
DSO-22



TLE7236SE

Infineon Technologies Corporation 20-SOIC (0.295", 7.50mm Width)



TLE6240GP

Infineon Technologies Corporation HSSOP-36



TLE6230GP

Infineon Technologies Corporation HSSOP-36



TLE6225G

Infineon Technologies Corporation SOP-20



TLE7234SE

Infineon Technologies Corporation SOP20



TLE6228GP

Infineon Technologies Corporation SOP-20