

IRF9358TRPBF

Data Sheet

Single P-Channel 30 V 16.3 mO Surface Mount HexFet Power Mosfet - SOIC-8

Manufacturers <u>Infineon Technologies Corporation</u>

Package/Case SOP-8

Product Type Transistors

RoHS Green

Lifecycle



Images are for reference only

Please submit RFQ for IRF9358TRPBF or <u>Emailto:stales@ovaga.com</u> We will contact you in 12 hours.

RFO

General Description

Optimized for broadest availability from distribution partners

Optimized for 4.5V gate-drive voltage (called Logic level), capable of being driven at 2.5V gate-drive voltage (called Super Logic level)

Reduced design complexity in high-side configuration (vs N-channel device)

Easier interface to Microcontroller (vs N-channel device)

Features

Optimized for broadest availability from distribution partners

Optimized for 4.5V gate-drive voltage(called Logic level), capable of being driven at 2.5V gate-drive voltage (called Super Logic level)

Reduced design complexity in high-side configuration (vs N-channel device)

Easier interface to Microcontroller (vs N-channel device)



Related Products



IRLTS6342TRPBF

Infineon Technologies Corporation TSOP-6



IRF9310PBF

Infineon Technologies Corporation SOIC-8



IRFB7430PBF

Infineon Technologies Corporation TO-220



IRF7351TRPBF

Infineon Technologies Corporation SOIC-8



IRLHS6376TRPBF

Infineon Technologies Corporation PQFN2x2DD



IRFH9310TRPBF

Infineon Technologies Corporation PQFN-8



IRFB3307ZPBF

Infineon Technologies Corporation TO-220AB



IRFR1018ETRPBF

Infineon Technologies Corporation TO-252AA