

IPG20N06S2L-35

Data Sheet

MOSFET Dual N-Ch 55V MOSFET

Manufacturers <u>Infineon Technologies Corporation</u>

Package/Case TDSON-8

Product Type Transistors

RoHS Green

Lifecycle

RoHS compliant



Images are for reference only

Please submit RFQ for IPG20N06S2L-35 or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

IPG20N06S2L-35 is a specific model number for a power MOSFET transistor. It is manufactured by Infineon Technologies and belongs to the OptiMOS family.

Features	Application
Drain-Source voltage rating of 60V	IRF3710ZPBF
Continuous Drain Current of 20A	FDP33N25
Low on-state resistance (0.035ohm)	STP20NM60FP
Fast switching speed	FDP20N60NZ



Related Products



IPP60R070CFD7

Infineon Technologies Corporation TO-220-3



IPB180N06S4-H1

Infineon Technologies Corporation PG-TO263-7-3



IPG20N04S4-12

Infineon Technologies Corporation TDSON-8



IPD25N06S4L-30

Infineon Technologies Corporation PG-TO252-3



IPP60R074C6

Infineon Technologies Corporation TO-220-3



IPW65R080CFD

Infineon Technologies Corporation TO-247



IPD180N10N3G

Infineon Technologies Corporation TO-252



IPD70R1K4P7S

Infineon Technologies Corporation TO252-3