

	IRFS4410
	Manufacturer Part Number: IRFS4410
	Manufacturer/Brand: International Rectifier (Infineon Technologies)
	Part of Description: MOSFET N-CH 100V 96A D2PAK
	Datasheets:  IRFS4410.pdf
	RoHs Status: Contains lead / RoHS non-compliant
	Stock Condition: New original, 32658 pcs Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	IRFS4410
Manufacturer	International Rectifier (Infineon Technologies)
Description	MOSFET N-CH 100V 96A D2PAK
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	32658 pcs Stock
Vgs(th) (Max) @ Id	4V @ 150μA
Technology	MOSFET (Metal Oxide)
Supplier Device Package	D2PAK
Series	HEXFET®
Rds On (Max) @ Id, Vgs	10 mOhm @ 58A, 10V
Power Dissipation (Max)	250W (Tc)
Packaging	Tube
Package / Case	TO-263-3, D²Pak (2 Leads + Tab), TO-263AB
Operating Temperature	-55°C ~ 175°C (TJ)
Mounting Type	Surface Mount
Input Capacitance (Ciss) (Max) @ Vds	5150pF @ 50V
Gate Charge (Qg) (Max) @ Vgs	180nC @ 10V
FET Type	N-Channel
FET Feature	-
Drain to Source Voltage (Vdss)	100V
Current - Continuous Drain (Id) @ 25°C	96A (Tc)

You May Be Also Be interested

In:  IRFS4410 MOS IR IR D2-PAK	 IRFS4321TRPBF IR	 IRFS4321TRLPBF Infineon Technologies MOSFET N-CH 150V 83A D2PAK	 IRFS4410TRPBF I IRFS4410TRPBF I
 IRFS4410TRLPBF Infineon Technologies MOSFET N-CH 100V 88A D2PAK	 IRFS4410PBF Infineon Technologies MOSFET N-CH 100V 88A D2PAK	 IRFS4410TRLPBF MOS IR IR TO-263	 IRFS4321TRRPBF Infineon Technologies MOSFET N-CH 150V 83A D2PAK

IRFS4410 Related keyword					More
IRFS4410 International Rectifier (Infineon Technologies)	IRFS4410 Data Sheet	IRFS4410 Datasheets	IRFS4410 PDF	International Rectifier (Infineon Technologies) IRFS4410	
IRFS4410 Electronic	IRFS4410 Components	IRFS4410 Distributor	IRFS4410 Image	IRFS4410 Part	
IRFS4410 Price	IRFS4410 Manufacturer	IRFS4410 Picture	IRFS4410 Stock	IRFS4410 Inventory	
IRFS4410 New	IRFS4410 Original	IRFS4410 Warranted	IRFS4410 RFQ	IRFS4410 Order Online	