




	<p>SPP18P06PHXKSA1</p>
	<p>Manufacturer Part Number: SPP18P06PHXKSA1</p> <p>Manufacturer/Brand: International Rectifier (Infineon Technologies)</p> <p>Part of Description: MOSFET P-CH 60V 18.7A TO-220</p> <p>Datasheets:  SPP18P06PHXKSA1.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	SPP18P06PHXKSA1
Manufacturer	International Rectifier (Infineon Technologies)
Description	MOSFET P-CH 60V 18.7A TO-220
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	Require For Quote & Check Stock
Vgs(th) (Max) @ Id	4V @ 1mA
Vgs (Max)	±20V
Technology	MOSFET (Metal Oxide)
Supplier Device Package	PG-TO-220-3
Series	SIPMOS®
Rds On (Max) @ Id, Vgs	130 mOhm @ 13.2A, 10V
Power Dissipation (Max)	81.1W (Ta)
Packaging	Tube
Package / Case	TO-220-3
Other Names	SP000446906
Operating Temperature	-55°C ~ 175°C (TJ)
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Capacitance (Ciss) (Max) @ Vds	860pF @ 25V
Gate Charge (Qg) (Max) @ Vgs	28nC @ 10V
FET Type	P-Channel
FET Feature	-
Drive Voltage (Max Rds On, Min Rds On)	10V
Drain to Source Voltage (Vdss)	60V
Detailed Description	P-Channel 60V 18.7A (Ta) 81.1W (Ta) Through Hole PG-
Current - Continuous Drain (Id) @ 25°C	18.7A (Ta)

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SPP18P06PHXKSA1 Electronic	SPP18P06PHXKSA1 Components	SPP18P06PHXKSA1 Distributor	SPP18P06PHXKSA1 Image	SPP18P06PHXKSA1 Part
SPP18P06PHXKSA1 Price	SPP18P06PHXKSA1 Manufacturer	SPP18P06PHXKSA1 Picture	SPP18P06PHXKSA1 Stock	SPP18P06PHXKSA1 Inventory
SPP18P06PHXKSA1 New	SPP18P06PHXKSA1 Original	SPP18P06PHXKSA1 Warranted	SPP18P06PHXKSA1 RFQ	SPP18P06PHXKSA1 Order Online