









	<h2 style="color: #E67E22;">APT20M22JVRU2</h2>	
	<b>Manufacturer Part Number:</b>	APT20M22JVRU2
	<b>Manufacturer/Brand:</b>	Microsemi
	<b>Part of Description:</b>	MOSFET N-CH 200V 97A SOT-227
	<b>Datasheets:</b>	<a href="#">1.APT20M22JVRU2.pdf</a> <a href="#">2.APT20M22JVRU2.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, 2701 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Specifications

Part Number	APT20M22JVRU2
Manufacturer	Microsemi
Description	MOSFET N-CH 200V 97A SOT-227
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	2701 pcs Stock
Vgs(th) (Max) @ Id	4V @ 2.5mA
Technology	MOSFET (Metal Oxide)
Supplier Device Package	SOT-227
Series	-
Rds On (Max) @ Id, Vgs	22 mOhm @ 48.5A, 10V
Power Dissipation (Max)	450W (Tc)
Packaging	Bulk
Package / Case	SOT-227-4, miniBLOC
Operating Temperature	-55°C ~ 150°C (TJ)
Mounting Type	Chassis Mount
Input Capacitance (Ciss) (Max) @ Vds	8500pF @ 25V
Gate Charge (Qg) (Max) @ Vgs	290nC @ 10V
FET Type	N-Channel
FET Feature	-
Drain to Source Voltage (Vdss)	200V
Current - Continuous Drain (Id) @ 25°C	97A

### You May Be Also Be interested

In:

 <p><b>APT20M22JVR</b> APT IGBT Modules</p>	 <p><b>APT20M22B2VFR</b> APT APT20M22B2VFR APT</p>	 <p><b>APT20M22LVRG</b> Microsemi Corporation MOSFET N-CH 200V 100A TO-264</p>	 <p><b>APT20M22LVR</b> APT APT20M22LVR APT</p>
 <p><b>APT20M22JVRU3</b> Microsemi Corporation MOSFET N-CH 200V 97A SOT-227</p>	 <p><b>APT20M22B2VFRG</b> Microsemi Corporation MOSFET N-CH 200V 100A T-MAX</p>	 <p><b>APT20M22LVFR</b> APT APT New</p>	 <p><b>APT20M22LVFRG</b> Microsemi Corporation MOSFET N-CH 200V 100A TO-264</p>

### APT20M22JVRU2 Related keyword

More

APT20M22JVRU2 Microsemi	APT20M22JVRU2 Data Sheet	APT20M22JVRU2 Datasheets	APT20M22JVRU2 PDF	Microsemi APT20M22JVRU2
APT20M22JVRU2 Electronic	APT20M22JVRU2 Components	APT20M22JVRU2 Distributor	APT20M22JVRU2 Image	APT20M22JVRU2 Part
APT20M22JVRU2 Price	APT20M22JVRU2 Manufacturer	APT20M22JVRU2 Picture	APT20M22JVRU2 Stock	APT20M22JVRU2 Inventory
APT20M22JVRU2 New	APT20M22JVRU2 Original	APT20M22JVRU2 Warranted	APT20M22JVRU2 RFQ	APT20M22JVRU2 Order Online

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited