


	MSC1400M
	Manufacturer Part Number: MSC1400M
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand: Microsemi
	Part of Description: TRANS RF BIPO 1000W 28A M216
	Datasheets:  MSC1400M.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2642 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	MSC1400M
Manufacturer	Microsemi
Description	TRANS RF BIPO 1000W 28A M216
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	2642 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	65V
Transistor Type	NPN
Supplier Device Package	M216
Series	-
Power - Max	1000W
Packaging	Bulk
Package / Case	M216
Operating Temperature	250°C (TJ)
Noise Figure (dB Typ @ f)	-
Mounting Type	Chassis Mount
Gain	6.5dB
Frequency - Transition	1.025GHz ~ 1.15GHz
DC Current Gain (hFE) (Min) @ Ic, Vce	15 @ 1A, 5V
Current - Collector (Ic) (Max)	28A

You May Be Also Be interested

In:

 <p>MSC1214Y5PAG TI MSC1214Y5PAG TI</p>	 <p>MSC1368LT1 ON MSC1368LT1 ON</p>	 <p>MSC1214Y5PAGT N/A IC 8051 PREC ADC/DAC 64-TQFP</p>	 <p>MSC1214Y5PAGR N/A IC 8051 PREC ADC/DAC 64-TQFP</p>
 <p>MSC140SMA120B Microsemi MOSFET 1200V 25A TO-247</p>	 <p>MSC1673-03 LINFINITY LINFINITY TSSOP20</p>	 <p>MSC1350M Microsemi Corporation TRANS RF BIPO 720W 19.8A M218</p>	 <p>MSC1450M Microsemi Corporation TRANS RF BIPO 910W 28A M216</p>

MSC1400M Related keyword

More

MSC1400M Microsemi	MSC1400M Data Sheet	MSC1400M Datasheets	MSC1400M PDF	Microsemi MSC1400M
MSC1400M Electronic	MSC1400M Components	MSC1400M Distributor	MSC1400M Image	MSC1400M Part
MSC1400M Price	MSC1400M Manufacturer	MSC1400M Picture	MSC1400M Stock	MSC1400M Inventory
MSC1400M New	MSC1400M Original	MSC1400M Warranted	MSC1400M RFQ	MSC1400M Order Online

Contact us: 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