










	TSM6N60CP ROG	
	Manufacturer Part Number:	TSM6N60CP ROG
	Manufacturer/Brand:	TSC (Taiwan Semiconductor)
	Part of Description:	MOSFET N-CHANNEL 600V 6A TO252
<p>Image may be representation. See specs for product details.</p>	Datasheets:	 TSM6N60CP ROG.pdf
	RoHS Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	TSM6N60CP ROG
Manufacturer	TSC (Taiwan Semiconductor)
Description	MOSFET N-CHANNEL 600V 6A TO252
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	Require For Quote & Check Stock
Vgs(th) (Max) @ Id	4V @ 250µA
Vgs (Max)	±30V
Technology	MOSFET (Metal Oxide)
Supplier Device Package	TO-252, (D-Pak)
Series	-
Rds On (Max) @ Id, Vgs	1.25 Ohm @ 3A, 10V
Power Dissipation (Max)	89W (Tc)
Packaging	Cut Tape (CT)
Package / Case	TO-252-3, DPak (2 Leads + Tab), SC-63
Other Names	TSM6N60CP ROGCT
Operating Temperature	150°C (TJ)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Capacitance (Ciss) (Max) @ Vds	1248pF @ 25V
Gate Charge (Qg) (Max) @ Vgs	20.7nC @ 10V
FET Type	N-Channel
FET Feature	-
Drive Voltage (Max Rds On, Min Rds On)	10V
Drain to Source Voltage (Vdss)	600V
Detailed Description	N-Channel 600V 6A (Tc) 89W (Tc) Surface Mount TO-
Current - Continuous Drain (Id) @ 25°C	6A (Tc)

TSM6N60CP ROG Electronic Components is 100% New Original from YIC Distributor, Search TSM6N60CP ROG Datasheets, PDF, Inventory at Y-IC.com Online, Order TSM6N60CP ROG TSC (Taiwan Semiconductor) with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ TSM6N60CP ROG Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>TSM6N60CH C5G TSC (Taiwan Semiconductor) MOSFET N-CHANNEL 600V 6A TO251</p>	 <p>TSM70N1R4CH C5G TSC (Taiwan Semiconductor) MOSFET N-CH 700V 3.3A TO251</p>	 <p>TSM6D138M010AH6410D493 KEMET CAP TANT 1300UF 10V 20% SMD</p>	 <p>TSM6988DCX6 RF TAIWAN TAIWAN SOT-163</p>
 <p>TSM70N10CP ROG TSC (Taiwan Semiconductor) MOSFET N-CHANNEL 100V 70A TO252</p>	 <p>TSM6N50CH C5G TSC (Taiwan Semiconductor) MOSFET N-CH 500V 5.6A TO251</p>	 <p>TSM6N50CP ROG TSC (Taiwan Semiconductor) MOSFET N-CH 500V 5.6A TO252</p>	 <p>TSM6NB60CZ COG TSC (Taiwan Semiconductor) MOSFET N-CHANNEL 600V 6A TO220</p>

Related Hot keyword

More

TSM6N60CP ROG TSC (Taiwan Semiconductor)	TSM6N60CP ROG Data Sheet	TSM6N60CP ROG Datasheets	TSM6N60CP ROG PDF	TSC (Taiwan Semiconductor)
TSM6N60CP ROG Electronic	TSM6N60CP ROG Components	TSM6N60CP ROG Distributor	TSM6N60CP ROG Image	TSM6N60CP ROG
TSM6N60CP ROG Price	TSM6N60CP ROG Manufacturer	TSM6N60CP ROG Picture	TSM6N60CP ROG Stock	TSM6N60CP ROG Part
TSM6N60CP ROG New	TSM6N60CP ROG Original	TSM6N60CP ROG Warranted	TSM6N60CP ROG RFQ	TSM6N60CP ROG Inventory
				TSM6N60CP ROG Order Online

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited