



US6M2GTR

Manufacturer Part Number:	US6M2GTR		
Manufacturer / Brand	LAPIS Semiconductor		
Part of Description:	2.5V DRIVE NCH+PCH MOSFET, 6 PIN		
Datasheets:	US6M2GTR.pdf	GET A QUOTE	
Lead Free Status / RoHS Status:	🚯 🛫 Lead free / RoHS Compliant	GETAQUOTE	
Stock Condition:	New original, 1900 pcs Stock Available.		
Ship From:	Hong Kong		
Shipment Way:	DHL/Fedex/TNT/UPS		

US6M2GTR 100% New Original 1900pcs in Stock, Find US6M2GTR Price, Stock, datasheet at IC Components Ltd Online, buy US6M2GTR LAPIS Semiconductor with warrantied. 100% guarantee confidence. RFQ US6M2GTR: Info@IC-Components.com

The specifications of US6M2GTR

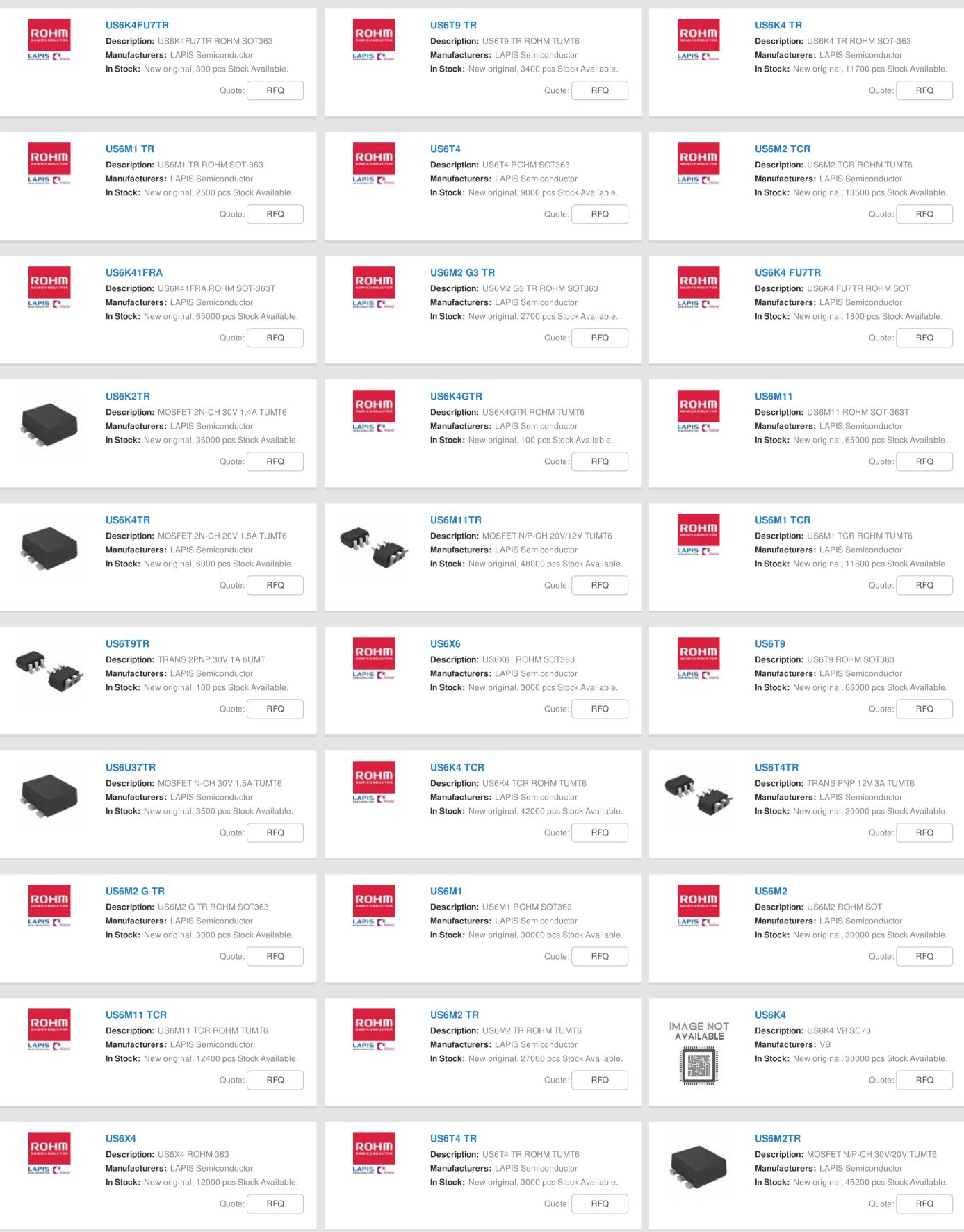
Part Number	US6M2GTR	Manufacturer / Brand	LAPIS Semiconductor
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	6-SMD, Flat Leads	Packaging	Tape & Reel (TR)
Mounting Type	Surface Mount	Supplier Device Package	TUMT6
Operating Temperature	150°C	Detailed Description	Mosfet Array N and P-Channel 30V, 20V 1.5A, 1A 1W Surface Mount TUMT6
Power - Max	1W	FET Туре	N and P-Channel
FET Feature	Standard	Drain to Source Voltage (Vdss)	30V, 20V
Current - Continuous Drain (Id) @ 25°C	1.5A, 1A	Rds On (Max) @ ld, Vgs	240 mOhm @ 1.5A, 4.5V, 390 mOhm @ 1A, 4.5V
Vgs(th) (Max) @ Id	1.5V @ 1mA, 2V @ 1mA	Gate Charge (Qg) (Max) @ Vgs	2.2nC @ 4.5V, 2.1nC @ 4.5V
Input Capacitance (Ciss) (Max) @ Vds	80pF@10V,150pF@10V	Stock Quantity	1900 pcs Stock
Category	Discrete Semiconductor Products > Transistors - FETs, MOSFETs - Array	s Description	2.5V DRIVE NCH+PCH MOSFET, 6 PIN
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to US6M2GTR

LAPIS Semiconductor US6M2GTR	US6M2GTR part	US6M2GTR Price	US6M2GTR Distributor

US6M2GTR Technical	US6M2GTR Stock	US6M2GTR Inventory	US6M2GTR Supplier
US6M2GTR Online Order	US6M2GTR Inquiry	US6M2GTR Image	US6M2GTR Picture
US6M2GTR pdf	US6M2GTR datasheet	US6M2GTR data sheet	US6M2GTR pdf datasheet
Download US6M2GTR datasheet	LAPIS Semiconductor Manufacturer	LAPIS Semiconductor US6M2GTR	Kionix Inc. US6M2GTR
Rohm Semiconductor US6M2GTR			

You May Be Also Be interested In:





WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com

TEL: 00 852 - 30501935

FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong