













<div> TAIWAN SEMICONDUCTOR</div> <div></div> <div>Image may be representation. See specs for product details.</div>	<div>RSFJLHRFG</div>
	<div><div>Manufacturer Part Number:</div><div>RSFJLHRFG</div></div> <div><div>Manufacturer/Brand:</div><div>TSC (Taiwan Semiconductor)</div></div> <div><div>Part of Description:</div><div>DIODE GEN PURP 600V 500MA SUBSMA</div></div> <div><div>Datasheets:</div><div> <a href="#">RSFJLHRFG.pdf</a></div></div> <div><div>RoHs Status:</div><div> Lead free / RoHS</div></div> <div><div>Stock Condition:</div><div>Compliant New original, 2512 pcs Stock Available.</div></div> <div><div>Ship From:</div><div>Hong Kong</div></div> <div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>

Specifications	
Part Number	RSFJLHRFG
Manufacturer	TSC (Taiwan Semiconductor)
Description	DIODE GEN PURP 600V 500MA SUBSMA
Category	Discrete Semiconductor Products > Diodes - Rectifiers -
Part Status	2512 pcs Stock
Voltage - Forward (Vf) (Max) @ If	1.3V @ 500mA
Voltage - DC Reverse (Vr) (Max)	600V
Supplier Device Package	Sub SMA
Speed	Fast Recovery = 200mA (Io)
Series	Automotive, AEC-Q101
Reverse Recovery Time (trr)	250ns
Packaging	Tape & Reel (TR)
Package / Case	DO-219AB
Operating Temperature - Junction	-55°C ~ 150°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	21 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Diode Type	Standard
Detailed Description	Diode Standard 600V 500mA Surface Mount Sub SMA
Current - Reverse Leakage @ Vr	5µA @ 600V
Current - Average Rectified (Io)	500mA
Capacitance @ Vr, F	4pF @ 4V, 1MHz

--

You May Be Also Be interested

<div>In:</div> <div></div> <div><b>RSFJLHRTG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>	<div></div> <div><b>RSFJLHMHG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>	<div></div> <div><b>RSFJLHRHG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>	<div></div> <div><b>RSFJLHRQG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>
<div></div> <div><b>RSFJLHMQG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>	<div></div> <div><b>RSFJLHMTG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>	<div></div> <div><b>RSFJLHRVG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>	<div></div> <div><b>RSFJLHRUG</b> TSC (Taiwan Semiconductor) DIODE GEN PURP 600V 500MA SUBSMA</div>

RSFJLHRFG Related keyword	More
---------------------------	------

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