







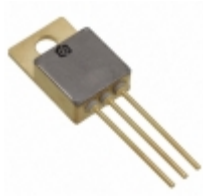

	<h2 style="color: #E67E22;">2N7638-GA</h2>	
	Manufacturer Part Number:	2N7638-GA
	Manufacturer/Brand:	GeneSiC Semiconductor
	Part of Description:	TRANS SJT 650V 8A TO276
Datasheets:	 2N7638-GA.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	2N7638-GA
Manufacturer	GeneSiC Semiconductor
Description	TRANS SJT 650V 8A TO276
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	Require For Quote & Check Stock
Vgs(th) (Max) @ Id	-
Technology	SiC (Silicon Carbide Junction Transistor)
Supplier Device Package	TO-276
Series	-
Rds On (Max) @ Id, Vgs	170 mOhm @ 8A
Power Dissipation (Max)	200W (Tc)
Packaging	Bulk
Package / Case	TO-276AA
Operating Temperature	-55°C ~ 225°C (TJ)
Mounting Type	Surface Mount
Input Capacitance (Ciss) (Max) @ Vds	720pF @ 35V
Gate Charge (Qg) (Max) @ Vgs	-
FET Type	-
FET Feature	-
Drain to Source Voltage (Vdss)	650V
Current - Continuous Drain (Id) @ 25°C	8A (Tc) (158°C)

2N7638-GA Electronic Components is 100% New Original from YIC Distributor, Search 2N7638-GA Datasheets, PDF, Inventory at Y-IC.com Online, Order 2N7638-GA GeneSiC Semiconductor with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ 2N7638-GA Email: Info@Y-IC.com

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 <p>2N7636-GA GeneSiC Semiconductor TRANS SJT 650V 4A TO276</p>	 <p>2N7639-GA GeneSiC Semiconductor TRANS SJT 650V 15A TO-257</p>	 <p>2N7637-GA GeneSiC Semiconductor TRANS SJT 650V 7A TO-257</p>	 <p>2N753 ITT ITT Can</p>

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2N7638-GA Price	2N7638-GA Manufacturer	2N7638-GA Picture	2N7638-GA Stock	2N7638-GA Inventory
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