









	<h2 style="color: red;">APTGT150A60T1G</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">APTGT150A60T1G</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Microsemi</a>
	<b>Part of Description:</b>	IGBT PHASE LEG 600V 225A SP1
	<b>Datasheets:</b>	<a href="#">1.APTGT150A60T1G.pdf</a> <a href="#">2.APTGT150A60T1G.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, 2636 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">APTGT150A60T1G</a>
Manufacturer	<a href="#">Microsemi</a>
Description	IGBT PHASE LEG 600V 225A SP1
Category	<a href="#">Discrete Semiconductor Products &gt; Transistors - IGBTs -</a>
Part Status	2636 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	600V
Vce(on) (Max) @ Vge, Ic	1.9V @ 15V, 150A
Supplier Device Package	SP1
Series	-
Power - Max	480W
Package / Case	SP1
Operating Temperature	-40°C ~ 175°C (TJ)
NTC Thermistor	Yes
Mounting Type	Chassis Mount
Input Capacitance (Cies) @ Vce	9.2nF @ 25V
Input	Standard
IGBT Type	Trench Field Stop
Current - Collector Cutoff (Max)	250µA
Current - Collector (Ic) (Max)	225A
Configuration	Half Bridge

### You May Be Also Be interested

<p>In:</p>  <p><b>APTGT150A120TG</b> Microsemi Corporation IGBT MODULE TRENCH PHASE LEG SP4</p>	 <p><b>APTGT150A120T3AG</b> Microsemi Corporation IGBT ARRAY 1200V 220A 833W SP3</p>	 <p><b>APTGT150A170G</b> Microsemi Corporation IGBT MODULE TRENCH PHASE LEG SP6</p>	 <p><b>APTGT150DA120D3G</b> APT APT New</p>
 <p><b>APTGT150A60T3AG</b> Microsemi Corporation MOD IGBT 600V 225A SP3</p>	 <p><b>APTGT150A120G</b> Microsemi Corporation IGBT MODULE TRENCH PHASE LEG SP6</p>	 <p><b>APTGT150A170D1G</b> Microsemi Corporation IGBT MODULE TRENCH PHASE LEG D1</p>	 <p><b>APTGT150A60TG</b> Microsemi Corporation IGBT MODULE TRENCH PHASE LEG SP4</p>

### APTGT150A60T1G Related keyword

More

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