







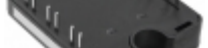

	<h2 style="color: #E67E22;">APTGT75H60T3G</h2>	
	Manufacturer Part Number:	APTGT75H60T3G
	Manufacturer/Brand:	Microsemi
	Part of Description:	IGBT MOD TRENCH FULL BRIDGE SP3
	Datasheets:	1.APTGT75H60T3G.pdf 2.APTGT75H60T3G.pdf
	RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	APTGT75H60T3G
Manufacturer	Microsemi
Description	IGBT MOD TRENCH FULL BRIDGE SP3
Category	Discrete Semiconductor Products > Transistors - IGBTs -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 175°C (TJ)
Mounting Type	Chassis Mount
Power - Max	250W
Configuration	Full Bridge Inverter
Package / Case	SP3
Supplier Device Package	SP3
Current - Collector (Ic) (Max)	100A
Voltage - Collector Emitter Breakdown (Max)	600V
Current - Collector Cutoff (Max)	250µA
IGBT Type	Trench Field Stop
Vce(on) (Max) @ Vge, Ic	1.9V @ 15V, 75A
Input Capacitance (Cies) @ Vce	4.62nF @ 25V
Input	Standard
NTC Thermistor	Yes

APTGT75H60T3G is New Original in Stock, Search APTGT75H60T3G Datasheets, PDF, Inventory at Y-IC.com Online, Order APTGT75H60T3G Microsemi with warrantied and confidence. RFQ APTGT75H60T3G : Info@Y-IC.com

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<p>In:</p>  <p>APTGT75SK120D1G Microsemi IGBT 1200V 110A 357W D1</p>	 <p>APTGT75SK120TG Microsemi IGBT 1200V 110A 357W SP4</p>	 <p>APTGT75SK170D1G Microsemi IGBT 1700V 120A 520W D1</p>	 <p>APTGT75H60T2G Microsemi POWER MOD IGBT3 FULL BRIDGE SP2</p>
 <p>APTGT75DU120TG Microsemi IGBT MOD TRENCH DUAL SOURCE SP4</p>	 <p>APTGT75H120TG Microsemi IGBT MOD TRENCH FULL BRIDGE SP4</p>	 <p>APTGT75H60T1G Microsemi POWER MOD IGBT FULL BRIDGE SP1</p>	 <p>APTGT75DSK60T3G Microsemi IGBT MOD TRENCH DL BUCK CHOP SP3</p>

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|-----------------------|----------------------|-----------------------|------------------------|------------------|
| ⊕ 0201ZD222JAT2A | ↔ 5S5.2000LV | ⇒ 7MBI15SA-060B-50 | D A0512S-1W | ↕ BS83B12-3 |
| ⊖ C0603C0G1H060D030BA | ⊕ C180NX500 | D C4520X7S3A222K160KA | ⇒ C4532X7T2E684K160KA | ↕ CBS1004815 |
| ⊕ CC0603KRNP09BN220 | ⊖ CCM-0505SF | ⊕ FMMT6517TA | ↔ FPD750SOT343E | ↕ FQP1N60C |
| D GCM31CR71H225KA55L | ⊕ GRM0336S1E9R8CD01D | ⊖ GRM0336T1E4R7CD01D | ⊕ GRM32DR72A224KW01L | ↕ HD151012TELL-E |
| ⇒ ICL7107CM44 | ↔ IRKL132/14 | ⊕ LC4512V-75TN176C | ⊖ LE25FW106AMAP50TLM-E | ↕ LM285BYM-2.5 |
| ↔ LMV324Q1MTX/NOPB | ⇒ LP2986IMM-X | D LT3021ES8#PBF | ⊕ LTC3499BEDD#PBF | ⊖ MAX866EUA+T |
| ⊕ MC74AC109DR2 | D N74F786D | ⇒ NCP502SQ30T1 | ↔ PCM1738EG | ↕ PP10-5-12 |
| ⊖ R2A30232ASP#W02B | ⊕ SI7686DP | ↔ SK10U60AA | ⇒ SN74HC132ADBR | ↕ SN74LVC14ARGYR |
| ⊕ SPX432M-L-TR | ⊖ TC74HC245AF | ⊕ TPS2060DGNGR4 | D TPS7248QDR | ↕ TT150N14KOF |
| ↔ TT60F11KDM | ⊕ UC2524ADW | ⊖ UDZSTFTE-1733B | ⊕ V375A24E600BL2 | ↕ ZM4737A-GS08 |