

	<h2 style="color: red;">APTGL60DDA120T3G</h2>	
	Manufacturer Part Number:	APTGL60DDA120T3G
	Manufacturer/Brand:	Microsemi
	Part of Description:	IGBT4 MODULE TRENCH 1200V SP3
Image may be representation. See specs for product details.	Datasheets:	1.APTGL60DDA120T3G.pdf 2.APTGL60DDA120T3G.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	APTGL60DDA120T3G
Manufacturer	Microsemi
Description	IGBT4 MODULE TRENCH 1200V 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	280W
Configuration	Dual Boost Chopper
Package / Case	SP3
Supplier Device Package	SP3
Current - Collector (Ic) (Max)	80A
Voltage - Collector Emitter Breakdown (Max)	1200V
Current - Collector Cutoff (Max)	250µA
IGBT Type	Trench Field Stop
Vce(on) (Max) @ Vge, Ic	2.25V @ 15V, 50A
Input Capacitance (Cies) @ Vce	2.77nF @ 25V
Input	Standard
NTC Thermistor	Yes

APTGL60DDA120T3G is New Original in Stock, Search APTGL60DDA120T3G Datasheets, PDF, Inventory at Y-IC.com Online, Order APTGL60DDA120T3G Microsemi with warrantied and confidence. RFQ APTGL60DDA120T3G : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>APTGL475U120DAG Microsemi POWER MOD IGBT4 SER DIODE SP6</p>	 <p>APTGL700DA120D3G Microsemi PWR MOD IGBT4 1200V 840A D3</p>	 <p>APTGL60H120T3G Microsemi MOD IGBT 1200V 80A SP3</p>	 <p>APTGL60DH120T3G Microsemi MOD IGBT 1200V 80A SP3</p>
 <p>APTGL475SK120D3G Microsemi IGBT 1200V 610A 2080W D3</p>	 <p>APTGL475U120D4G Microsemi IGBT4 SGL SWITCH 1200V 610A D4</p>	 <p>APTGL60DSK120T3G Microsemi MOD IGBT 1200V 80A SP3</p>	 <p>APTGL60TL120T3G Microsemi POWER MODULE IGBT 1200V 60A SP3</p>

Hot Parts

More

- | | | | | |
|---------------------|------------------------|----------------------|-----------------------|----------------------|
| ⊕ 06031A330MAT2A | ↔ 1812WA390JAT1A\SB | ⇒ 1SMB43AT3 | D ACF451832-681 | ↔ ACPL-M49T-000E |
| ⊖ AD7542KR | ⊕ ATMEGA48PA-MU | D BZX55C16V | ⇒ C0603X5R1E223K030BB | ↔ CAT5114VP2I-10-GT3 |
| ⊕ CC0603GRNPO9BN510 | ⊖ CGA5L3X8R2A334M160AB | ⊕ CQ0603ARNPO9BNR70 | ↔ D6HL2G655DL06-Z | ↔ DMP2100UCB9-7 |
| D DS1856B-030 | ⊕ GJM0335C1E7R5CB01D | ⊖ GRM1555C2A6R1CA01D | ⊕ IP-2N0-CU | ↔ IRKT56-04 |
| ⇒ IRKT91-06 | ↔ ISL29040IROMZ-T7 | ⊕ LL2012-FHLR56J | ⊖ LM22680QMR-ADJ | ↔ LTC1628CG#TRPBF |
| ↔ MAX1674EUA+ | ⇒ MB86G01PV-G-ERE1 | D MDD25-16N1 | ⊕ MRF5812R1 | ⊖ NB638DL-LF-Z |
| ⊕ PCF-112D2M | D PM25LV512-25SCE | ⇒ PTS060301B100RP100 | ↔ RFECA3216060A1T | ↔ SI2351DS-T1-GE3 |
| ⊖ SI4840BDY | ⊕ SKKT132/10E | ↔ SMB2EZ33D5 | ⇒ SMS3926-023 | ↔ ST7528-G |
| ⊕ STB55NE06 | ⊖ T879N08TOC | ⊕ TLC7705QDR | D TT105N04LOF | ↔ UCC306PW |
| ↔ UFT40270 | ⊕ V300B12C250BN2 | ⊖ VEMI65A6-FC2 | ⊕ WR12D15/1000U | ↔ XC61CN3502NRN |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited