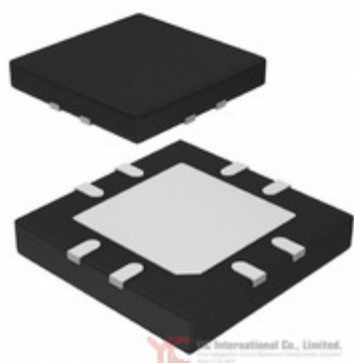



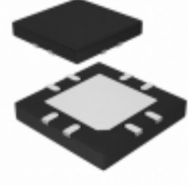


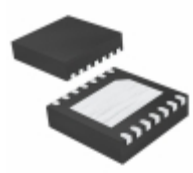


	<h2 style="color: #e67e22;">MAX8791GTA+T</h2>	
	Manufacturer Part Number:	MAX8791GTA+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC MOSFET DRIVER 8-TQFN
Datasheets:	1.MAX8791GTA+T.pdf 2.MAX8791GTA+T.pdf	
RoHs Status:	 Lead free / RoHS Compliant	
Stock Condition:	New original, 13701 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	MAX8791GTA+T
Manufacturer	Maxim Integrated
Description	IC MOSFET DRIVER 8-TQFN
Category	Integrated Circuits (ICs) > PMIC - Gate Drivers
Part Status	13701 pcs Stock
Series	-
Input Type	Non-Inverting
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Package / Case	8-WQFN Exposed Pad
Supplier Device Package	8-TQFN-EP
Voltage - Supply	4.2 V ~ 5.5 V
Channel Type	Synchronous
Driven Configuration	Half-Bridge
Number of Drivers	2
Gate Type	N-Channel MOSFET
Logic Voltage - VIL, VIH	-
Current - Peak Output (Source, Sink)	2.2A, 2.7A
Rise / Fall Time (Typ)	10ns, 8ns
Packaging	Tape & Reel (TR)

MAX8791GTA+T is New Original in Stock, Search MAX8791GTA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX8791GTA+T Maxim Integrated with warrantied and confidence. RFQ MAX8791GTA+T : Info@Y-IC.com

You May Be Also Be interested In:

 <p>MAX8791ETA+T MAXIM MAX8791ETA+T MAXIM</p>	 <p>MAX8792ETD+ MAXIM MAX8792ETD+ MAXIM</p>	 <p>MAX8791GTA+ Maxim Integrated IC MOSFET DRIVER 8-TQFN</p>	 <p>MAX8791GTA MAXIM MAXIM QFN-8</p>
 <p>MAX8791ETA-T MAX MAX8791ETA-T MAX</p>	 <p>MAX8792ETD+T Maxim Integrated IC PWM CONTROLLER 14TDFN</p>	 <p>MAX8792EVKIT+ Maxim Integrated KIT EVAL FOR MAX8792</p>	 <p>MAX8792 MAXIM MAX8792 MAXIM</p>

Hot Parts

More

- | | | | | |
|-------------------|------------------|-------------------|-------------------|-----------------|
| ⊗ MAX8774GTL+T | ↔ MAX8775ETJ+T | ⇒ MAX8776GTJ+T | D MAX8776GTJ+TG51 | ↕ MAX8778ETJ+ |
| ⊥ MAX8778ETJ+T | ⊗ MAX877CSA | D MAX877ESA | ⇒ MAX877LCSA | ↕ MAX877LCSA+T |
| ⊗ MAX877LESA+T | ⊥ MAX8785AETI+ | ⊗ MAX8785AETI+T | ↔ MAX8785ETI+ | ↕ MAX8786GTL+T |
| D MAX878CSA | ⊗ MAX878ESA | ⊥ MAX878LESA | ⊗ MAX8790AETP+ | ↕ MAX8790AETP+T |
| ⇒ MAX8790ETP+ | ↔ MAX8790ETP+TG | ⊗ MAX8790ETP+TGA8 | ⊥ MAX8791ETA+T | ↕ MAX8791GTA+ |
| ↔ MAX8792ETD+ | ⇒ MAX8792ETD+T | D MAX8794ETB+ | ⊗ MAX8794ETB+T | ⊥ MAX8795AETJ+ |
| ⊗ MAX8795AETJ+T | D MAX8795AGCJV+T | ⇒ MAX8796G | ↔ MAX8796GTJ+ | ↕ MAX8796GTJ+T |
| ⊥ MAX8796GTJ+TC8V | ⊗ MAX8797GTI+ | ↔ MAX8797GTI+ | ⇒ MAX8798AETX+ | ↕ MAX8798ETX |
| ⊗ MAX8798ETX+ | ⊥ MAX8798ETX+T | ⊗ MAX8799GTI+ | D MAX8799GTI+T | ↕ MAX8799CSA |
| ↔ MAX879CSA+T | ⊗ MAX879ESA | ⊥ MAX879ESA+T | ⊗ MAX879LCSA | ↕ MAX879LESA |

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