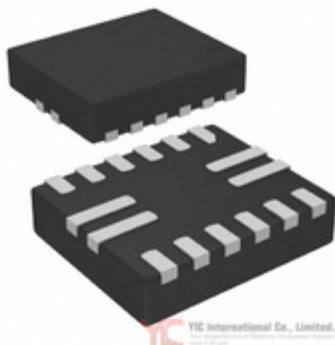


	MP2187GQA-P
	Manufacturer Part Number: MP2187GQA-P
	Manufacturer/Brand: MPS (Monolithic Power Systems)
	Part of Description: IC REG BUCK FXD/ADJ 3A 16QFN
Datasheets:	 MP2187GQA-P.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	MP2187GQA-P
Manufacturer	MPS (Monolithic Power Systems)
Description	IC REG BUCK FXD/ADJ 3A 16QFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	5.5V
Output Type	Adjustable (Fixed)
Package / Case	16-VFQFN
Supplier Device Package	16-QFN (2.2x2.6)
Function	Step-Down
Current - Output	3A
Frequency - Switching	1.2MHz
Number of Outputs	2
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.6V (1.1V, 1.8V)
Voltage - Output (Max)	5V
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.5V
Packaging	Tape & Reel (TR)

MP2187GQA-P is New Original in Stock, Search MP2187GQA-P Datasheets, PDF, Inventory at Y-IC.com Online, Order MP2187GQA-P MPS (Monolithic Power Systems) with warrantied and confidence. RFQ MP2187GQA-P : Info@Y-IC.com

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<p>In:</p>  <p>MP2188GQA-P MPS (Monolithic Power Systems) IC REG BUCK FXD/ADJ 3A 16QFN</p>	 <p>MP2166GD-P MPS (Monolithic Power Systems) 6V, DUAL 2A/2A OR 3A/1A,LOW QUIE</p>	 <p>MP2170-1M0 Laird Technologies FERRITE PLATE 47.2X55.2X2.5MM</p>	 <p>MP2166GD-Z MPS (Monolithic Power Systems) 6V, DUAL 2A/2A OR 3A/1A,LOW QUIE</p>
 <p>MP2170-1M0 Laird Technologies - Signal Integrity Products FERRITE PLATE 47.2X55.2X2.5MM</p>	 <p>MP21Y-30-1050-AS Omron Automation & Safety SYSTEM</p>	 <p>MP2165DQT-LF-Z MPS MP2165DQT-LF-Z MPS</p>	 <p>MP2188GQA-Z MPS (Monolithic Power Systems) IC REG BUCK FXD/ADJ 3A 16QFN</p>

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| ⊛ 1210GA101JAT1A | ↔ 1D500A030 | ⇒ AD7820LPZ | D AT93C46-SU-2.7 | ⇒ BC413159A11-D1 |
| ⊣ BTS640S2S | ⊛ CP3BT26Y98NEP | D CQ0603GRNPOYBN100 | ⇒ CU01313R9BAT2A | ⇒ DG423DJ+ |
| ⊛ FAR-G6EE-1G9600-Y2MYTZ | ⊣ FMMTA14TA | ⊛ FS30016KF4 | ↔ FS50R06KE3 | ⇒ GA1L4M-T2 |
| D GRM1557U1H7R8DZ01D | ⊛ HA13555T-01EB | ⊣ IDTQS3257S1G | ⊛ KFG1G16U2B-DIB6 | ⇒ LM2903QP |
| ⇒ LM3671LC-1.8/NOPB | ↔ LMBT5087LT1G | ⊛ LP38690SD-ADJ/NOPB | ⊣ LT1184FCS#PBF | ⇒ LT4430IS6#TRMPBF |
| ↔ MAX15026BATD+T | ⇒ MAX3430ESA+T | D MB39A106PFT-G-BND | ⊛ MC100LVEL14DWG | ⊣ MC145574APB |
| ⊛ MC33272DR2G | D MM74HCT244SJX | ⇒ P89C669BBD | ↔ PC3SD21NTZCF*9 | ⇒ RT8110AGSP |
| ⊣ S-1701Y3342-U5T1G | ⊛ S402TSRP | ↔ SBRT3U40P1-7 | ⇒ SC29911VKR2 | ⇒ SGH20N120RUF |
| ⊛ SL811HST-1.5 | ⊣ T221N1800BOF | ⊛ T760F2400TC | D TMK105CH101JV-F | ⇒ TPS54325PWPG4 |
| ↔ TS2019M-LF | ⊛ TZM5228B-GS08 | ⊣ UMK063CG220JT-F | ⊛ VI-JNR-CX | ⇒ W971GG6JB-18 |

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