

MP8861GL-P



COMPONENTS-WORLD.COM

Part Number: [MP8861GL-P](#)

Manufacturer: [MPS \(Monolithic Power Systems\)](#)

Description: 18V, 6A, SYNCHRONOUS STEP-DOWN C

Data sheet:

RoHs Status:

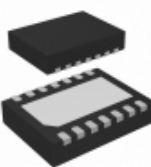
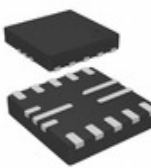
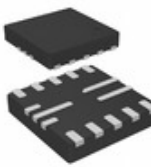
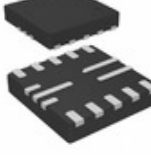
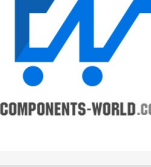
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy MP8861GL-P with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MP8861GL-P	Manufacturer	MPS (Monolithic Power Systems)
Description	18V, 6A, SYNCHRONOUS STEP-DOWN C	Lead Free Status / RoHS Status	
Quantity Available	39964 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Series	*
Packaging	Tape & Reel (TR)	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	16 Weeks	Detailed Description	Switching Regulator IC Output
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all MPS (Monolithic Power Systems) series electronic components. We have 39964 pieces of MPS (Monolithic Power Systems) MP8861GL-P in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: MP8869GL-P Description: HIGH-EFFICIENCY, 12A, 17V, SYNCH	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8864GQ-Z Description: HIGH-EFFICIENCY,4A,21V,SYNCHRONO	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8865GQ-Z Description: IC REG BUCK PROG 6A SYNC	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8848GD-P Description: 6A, 2.7V-6V, HIGH-EFFICIENCY, SY	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8865GQ-P Description: IC REG BUCK PROG 6A SYNC	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8845GC-Z Description: 5A HIGH EFFICIENT SYNCHRONOUS ST	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8868GLE-Z Description: HIGH-EFFICIENCY,10A,17V,SYNCHRON	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8861GL-Z Description: 18V, 6A, SYNCHRONOUS STEP-DOWN C	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8848GD-Z Description: 6A, 2.7V-6V, HIGH-EFFICIENCY, SY	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8845GC-P Description: 5A HIGH EFFICIENT SYNCHRONOUS ST	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8846GQ-P Description: HIGH-EFFICIENCY,6A,8V,SYNCHRONOU	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8846GQ-Z Description: HIGH-EFFICIENCY,6A,8V,SYNCHRONOU	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8843GG-P Description: 6V, 3A, SYNCHRONOUS,STEP-DOWN SW	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8847GD-Z Description: 6A, 2.7V-6V, HIGH-EFFICIENCY, SY	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8864GQ-P Description: HIGH-EFFICIENCY,4A,21V,SYNCHRONO	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8868GLE-P Description: HIGH-EFFICIENCY,10A,17V,SYNCHRON	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8847GD-P Description: 6A, 2.7V-6V, HIGH-EFFICIENCY, SY	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8867GLE-P Description: HIGH-EFFICIENCY,8A,17V,SYNCHRONO	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8867GLE-Z Description: HIGH-EFFICIENCY,8A,17V,SYNCHRONO	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP8843GG-Z Description: 6V, 3A, SYNCHRONOUS,STEP-DOWN SW	Manufacturers: MPS (Monolithic Power Systems)	RFQ

Related keywords for MP8861GL-P			
MPS (Monolithic Power Systems) MP8861GL-P	MP8861GL-P distributor	MP8861GL-P supplier	MP8861GL-P price
MP8861GL-P download datasheet	MP8861GL-P datasheet	MP8861GL-P stock	buy MP8861GL-P
MPS (Monolithic Power Systems) MP8861GL-P	Monolithic Power Systems MP8861GL-P	Monolithic Power Systems Inc. MP8861GL-P	MPS (Monolithic Power Systems) MP8861GL-P

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

