

Billedet kan være representation.
Se specifikationer for produktoplysninger.

MP28164GD-P

Varenummer: **MP28164GD-P**
 Produkt beskrivelse: HIGH EFFICIENCY SINGLE INDUCTOR
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark:

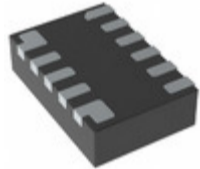
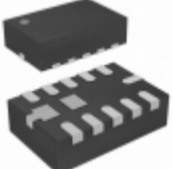

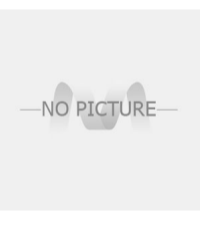

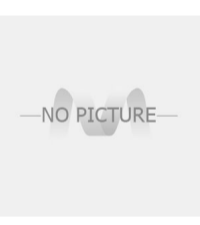




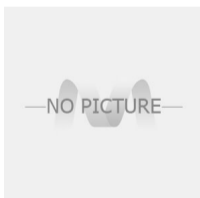
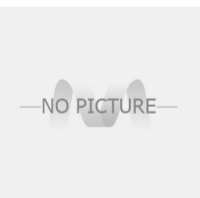
Producent / Mærke: MPS (Monolithic Power Systems)
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Produktoplysninger

Varenummer	MP28164GD-P	Fabrikant	MPS (Monolithic Power Systems)
Beskrivelse	HIGH EFFICIENCY SINGLE INDUCTOR	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad			
Spænding - Udgang (Min / Fast)	1.5V	Spænding - Udgang (Max)	5V
Spænding - Indgang (Min)	1.2V	Spænding - Indgang (Max)	5.5V
Topologi	Buck, Boost	Synkron Rectifier	No
Leverandør Device Package	11-QFN (3x2)	Serie	-
Emballage	Tape & Reel (TR)	Pakke / tilfælde	11-VFQFN
Output Type	Adjustable	Output Configuration	Positive
Driftstemperatur	-40°C ~ 125°C (TJ)	Antal udgange	1
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Fabrikantens standard ledetid	16 Weeks	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Fungere	Step-Down, Step-Up/Step-Down	Frequency - Switching	2MHz
Detaljeret beskrivelse	Buck, Boost Switching Regulator IC Positive Adjustable 1.5V 1 Output 4.2A 11-VFQFN	Nuværende - Output	4.2A

Relaterede produkter

 <p>MP28164GD-Z producenter: MPS (Monolithic Power Systems) Beskrivelse: HIGH EFFICIENCY SINGLE INDUCTOR</p> <p>RFQ</p>	 <p>MP28248GD-P producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK ADJ 3A SYNC</p> <p>RFQ</p>
 <p>MP28128DQ-LF-Z producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK ADJ 2.5A SYNC</p> <p>RFQ</p>	 <p>MP28127DQ-LF-P producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK ADJ 1.25A SYNC</p> <p>RFQ</p>
 <p>MP28163GQ-Z producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BCK-BST 3.3V/ADJ SYNC</p> <p>RFQ</p>	 <p>MP28200GG-Z producenter: MPS (Monolithic Power Systems) Beskrivelse: ULTRA-LOW 500NA IQ, HIGH EFFICIE</p> <p>RFQ</p>
 <p>MP28128DQ-LF-P producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK ADJ 2.5A SYNC</p> <p>RFQ</p>	 <p>MP28223DD-LF-P producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK SYNC 6V 1.5A</p> <p>RFQ</p>
 <p>MP28200GG-P producenter: MPS (Monolithic Power Systems) Beskrivelse: ULTRA-LOW 500NA IQ, HIGH EFFICIE</p> <p>RFQ</p>	 <p>MP28163GQ-P producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BCK-BST 3.3V/ADJ SYNC</p> <p>RFQ</p>
 <p>MP28223DD-LF-Z producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK SYNC 6V 1.5A</p> <p>RFQ</p>	 <p>MP28127DQ-LF-Z producenter: MPS (Monolithic Power Systems) Beskrivelse: IC REG BUCK ADJ 1.25A SYNC</p> <p>RFQ</p>

Relaterede tags

MPS (Monolithic Power Systems) MP28164GD-P
 MP28164GD-P Pris
 MP28164GD-P PDF-datablad
 MP28164GD-P Lager
 MPS (Monolithic Power Systems) MP28164GD-P
 MPS (Monolithic Power Systems) MP28164GD-P
 MPS (Monolithic Power Systems) MP28164GD-P

MP28164GD-P-distributør
 MP28164GD-P-billeder
 MP28164GD-P Download datablad
 Køb MP28164GD-P
 MPS (Monolithic Power Systems) Leverandør
 Monolithic Power Systems MP28164GD-P

MP28164GD-P leverandør
 MP28164GD-P-billede
 MP28164GD-P-datablad
 Køb MPS (Monolithic Power Systems) MP28164GD-P
 MPS (Monolithic Power Systems)-distributør
 Monolithic Power Systems Inc. MP28164GD-P