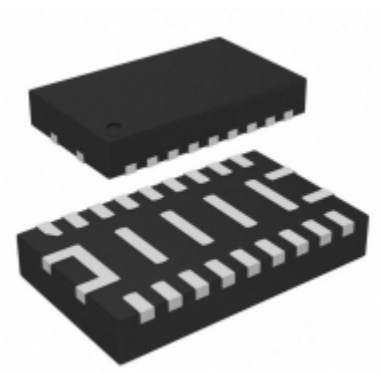


| | |
|-------------------|--|
| MP3427GL-P | |
| Teilenummer | MP3427GL-P |
| Hersteller | MPS (Monolithic Power Systems) |
| Beschreibung | IC REG BOOST ADJ 17A SYNC |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | MP3427GL-P.pdf |
| MP3427GL-P Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)
Technische Information von MP3427GL-P

| | | | |
|----------------------------------|--|--------------------------|---|
| Hersteller-Teilenummer | MP3427GL-P | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | MPS (Monolithic Power Systems) | Beschreibung | IC REG BOOST ADJ 17A SYNC |
| Paket / Fall | Tape & Reel (TR) | Verfügbare Menge | 500 |
| Spannung - Ausgang (Min / Fixed) | 3V | Spannung - Ausgabe (max) | 10V |
| Spannung - Eingang (min) | 3V | Spannung - Eingang (Max) | 8V |
| Topologie | Boost | Synchrone Gleichrichter | Both |
| Supplier Device-Gehäuse | 22-QFN (3x4) | Serie | - |
| Verpackung | Tape & Reel (TR) | Verpackung / Gehäuse | 20-VFQFN Exposed Pad |
| Ausgabebetyp | Adjustable | Ausgangskonfiguration | Positive |
| Betriebstemperatur | -40°C ~ 125°C (TJ) | Anzahl der Ausgänge | 1 |
| Befestigungsart | Surface Mount | Funktion | Step-Up |
| Frequenz - Umschaltung | 450kHz ~ 690kHz | Strom - Ausgabe | 17A (Switch) |

MP3427GL-P 500 pcs Neu und original auf Lager, MP3427GL-P-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, MP3427GL-P MPS (Monolithic Power Systems) mit Garantie und Vertrauen bestellen. Anfrage MP3427GL-P: Info@Ariat-Tech.com

Zugehörige Teile für MP3427GL-P

| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
|------|-------------------------------|----------------------------------|--------------------------------|----------|
| | MP3428AGL-P | 19A,600KHZ,20V WIDE INPUT RANGE, | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3428AGL-Z | 19A,600KHZ,20V WIDE INPUT RANGE, | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3430GQ-P | IC REG BOOST ADJ 0.6A | Monolithic Power Systems Inc. | 500 pcs |
| | MP3425DL | MP3425DL MPS | MPS | 356 pcs |
| | MP3426DL-LF-P | IC REG BOOST ADJ 6A | Monolithic Power Systems Inc. | 500 pcs |
| | MP3424GG-Z | CURRENT PROGRAMMABLE, CC/CV SYNC | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3425DL-LF-P | IC REG BOOST ADJ 3A | Monolithic Power Systems Inc. | 500 pcs |
| | MP3430GQ-Z | IC REG BOOST ADJ 0.6A | Monolithic Power Systems Inc. | 2300 pcs |
| | MP3429GL-P | 21A, 16VOUT HIGH EFFICIENCY FULL | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3428GL-P | IC REG BOOST ADJ 17A SYNC | Monolithic Power Systems Inc. | 500 pcs |
| | MP3430HQ-LF-P | 90V STEP-UP CONVERTER WITH APD C | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3424GG-P | CURRENT PROGRAMMABLE, CC/CV SYNC | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3426DL-LF-Z | IC REG BOOST ADJ 6A | Monolithic Power Systems Inc. | 3804 pcs |
| | MP3425DL-LF-Z | IC REG BOOST ADJ 3A | Monolithic Power Systems Inc. | 6290 pcs |
| | MP3426DL | MP3426DL MPS | MPS | 9 pcs |
| | MP3427GL-Z | IC REG BOOST ADJ 17A SYNC | Monolithic Power Systems Inc. | 5000 pcs |
| | MP3429GL-Z | 21A, 16VOUT HIGH EFFICIENCY FULL | MPS (Monolithic Power Systems) | 500 pcs |
| | MP3428GL-Z | IC REG BOOST ADJ 17A SYNC | Monolithic Power Systems Inc. | 4529 pcs |
| | MP3423GG-Z | IC REG BOOST ADJ 9A SYNC | Monolithic Power Systems Inc. | 5000 pcs |
| | MP3425DL-LF-P | IC REG BOOST ADJ 3A | Monolithic Power Systems Inc. | 500 pcs |

| | | | |
|-----------------------|-------------------------------------|---|-----------------------------|
| MP3427GL-P-Lager | MP3427GL-P Preis | MP3427GL-P-Elektronik | MP3427GL-P-Komponenten |
| MP3427GL-P Inventar | MP3427GL-P Digikey | Lieferant MP3427GL-P | MP3427GL-P online bestellen |
| Anfrage MP3427GL-P | MP3427GL-P-Bild | MP3427GL-P Bild | MP3427GL-P PDF |
| MP3427GL-P Datenblatt | MP3427GL-P Datenblatt herunterladen | Hersteller MPS (Monolithic Power Systems) | |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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