
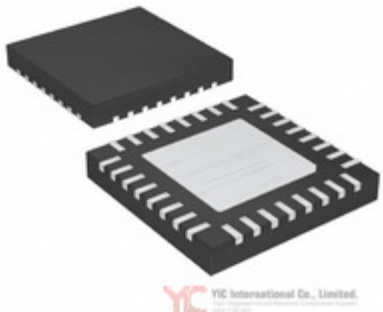




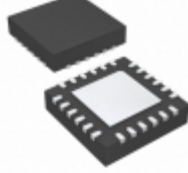
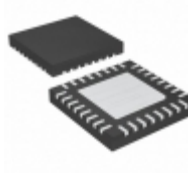




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|---|--------------------------------|--|
|  | MAX78630+PPM/D00T | |
| | Hersteller-Teilenummer: | MAX78630+PPM/D00T |
|  | Hersteller / Marke: | Maxim Integrated |
| | Teil der Beschreibung: | IC ENERGY MEAS PROC LMU TQFN |
| <p>Image may be representation. See specs for product details.</p> | Datenblätter: | 1.MAX78630+PPM/D00T.pdf 2.MAX78630+PPM/D00T.pdf |
| | RoHS Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|-------------------------|---|
| Teilenummer | MAX78630+PPM/D00T |
| Hersteller | Maxim Integrated |
| Beschreibung | IC ENERGY MEAS PROC LMU TQFN |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - Energiemessung |
| Teilstatus | Require For Quote & Check Stock |
| Spannungsversorgung | 3 V ~ 3.6 V |
| Spannung - E / A-Low | 0.8V |
| Spannung - E / A-Hoch | 2V |
| Supplier Device-Gehäuse | 32-TQFN (5x5) |
| Serie | - |
| Verpackung | Original-Reel® |
| Verpackung / Gehäuse | 32-WFQFN Exposed Pad |
| Betriebstemperatur | -40°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Zählertyp | 3 Phase |
| Messfehler | - |
| Eingangsimpedanz | - |
| Strom - Versorgung | 8.1mA |

MAX78630+PPM/D00T Electronic Components ist ein 100% neues Original von YIC Distributor, MAX78630+PPM/D00T-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, MAX78630+PPM/D00T Maxim Integrated mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.
RFQ MAX78630+PPM/D00T E-Mail: Info@Y-IC.com

Sie können auch interessiert

| | | | |
|--|--|--|---|
| <p>sein:</p>  <p>MAX78638+MD3/A00T Maxim Integrated IC ENERGY MEAS PROC LMU 68SQFN</p> |  <p>MAX786CAI Maxim Integrated IC REG QD BCK/LINEAR SYNC 28SSOP</p> |  <p>MAX78615+PPM/C01T Maxim Integrated IC ENERGY MEAS PROC 3PH TQFN</p> |  <p>MAX78630+PPM/D00 Maxim Integrated IC ENERGY MEAS PROC LMU TQFN</p> |
|  <p>MAX78615+PSU/A00T Maxim Integrated IC ENERGY MEAS PROC LMU TQFN</p> |  <p>MAX78615+PSU/A00 Maxim Integrated IC ENERGY MEAS PROC LMU TQFN</p> |  <p>MAX78630+PPMEVK1# Maxim Integrated EV KIT FOR POLY-PHASE MONITORING</p> |  <p>MAX78615PPM70EVK1# Maxim Integrated KIT ENERGY MEASUREMENT MAX78700</p> |

Verwandtes Hot-Keyword

Mehr

| | | | | |
|------------------------------------|-------------------------------|--------------------------------|-------------------------|---------------------------------------|
| MAX78630+PPM/D00T Maxim Integrated | MAX78630+PPM/D00T Datenblatt | MAX78630+PPM/D00T-Datenblätter | MAX78630+PPM/D00T PDF | Maxim Integrated MAX78630+PPM/D00T |
| MAX78630+PPM/D00T Electronic | MAX78630+PPM/D00T-Komponenten | MAX78630+PPM/D00T-Verteiler | MAX78630+PPM/D00T-Bild | MAX78630+PPM/D00T-Teil |
| MAX78630+PPM/D00T Preis | MAX78630+PPM/D00T Hersteller | MAX78630+PPM/D00T Bild | MAX78630+PPM/D00T Aktie | MAX78630+PPM/D00T Inventar |
| MAX78630+PPM/D00T Neu | MAX78630+PPM/D00T Original | MAX78630+PPM/D00T garantiert | MAX78630+PPM/D00T RFQ | MAX78630+PPM/D00T Online bestellen |