





	71M6511H-IGTR/F
	Manufacturer Part Number: 71M6511H-IGTR/F
	Manufacturer/Brand: Maxim Integrated
	Part of Description: IC ENERGY METER RESIDENT 64-LQFP
	Datasheets: <ul style="list-style-type: none">  1.71M6511H-IGTR/F.pdf  2.71M6511H-IGTR/F.pdf  3.71M6511H-IGTR/F.pdf
	RoHS Status:  Lead free / RoHS
	Stock Condition:  New original, Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS



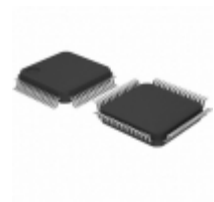





Specifications

Part Number	71M6511H-IGTR/F
Manufacturer	Maxim Integrated
Description	IC ENERGY METER RESIDENT 64-LQFP
Category	Integrated Circuits (ICs) > PMIC - Energy Metering
Part Status	Require For Quote & Check Stock
Series	Single Converter Technology®
Current - Supply	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Package / Case	64-LQFP
Supplier Device Package	64-LQFP (10x10)
Voltage - Supply	3 V ~ 3.6 V
Input Impedance	40 kOhm ~ 90 kOhm
Measurement Error	0.1%
Voltage - I/O High	2V
Voltage - I/O Low	0.8V
Meter Type	Single Phase
Packaging	Tape & Reel (TR)

71M6511H-IGTR/F is New Original in Stock, Search 71M6511H-IGTR/F Datasheets, PDF, Inventory at Y-IC.com Online, Order 71M6511H-IGTR/F Maxim Integrated with warrantied and confidence. RFQ 71M6511H-IGTR/F : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>71M6513-IGT/F Maxim Integrated IC ENERGY METER 3PH 100-LQFP</p>	 <p>71M6513-IEL TERIDIA 71M6513-IEL TERIDIA</p>	 <p>71M6511-IGTR/F Maxim Integrated IC ENERGY METER RESIDENT 64-LQFP</p>	 <p>71M6511H-IGT/F Maxim Integrated IC ENERGY METER RESIDENT 64-LQFP</p>
 <p>71M6511-IGT+ MAXIM MAXIM TQFP64</p>	 <p>71M6513-IGTR/F Maxim Integrated IC ENERGY METER 3PH 100-LQFP</p>	 <p>71M6513H-DB Maxim Integrated BOARD DEMO 71M6513H ENERGY METER</p>	 <p>71M6511-IGTR/ TERIDIA TERIDIA QFP</p>

Hot Parts

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|----------------------|----------------------|-------------------------|----------------------|----------------------|
| ⊕ 08051C333KAT2A | ↔ 1MBI200NA-120 | ⇒ 1MBI600VF-120-50 | D 6MB75J-060 | ↗ ACT512EUS-T |
| ⊖ AD8513ARUZ | ⊕ ADR5045ARTZ-REEL7 | D BB555E7840 | ⇒ CC0805KRX7RABB472 | ↗ CC1206KRNP0ABN151 |
| ⊕ CS220-16IO2 | ⊖ DT142N1200KOF | ⊕ FQAF90N08 | ↔ GJM0225C1E5R6CB01L | ↗ GRM1555C1H8R2DZ01J |
| D GRM155R61H472KA01D | ⊕ GRM32EB31A476KE20L | ⊖ ICP-N10T104 | ⊕ IP2004WB | ↗ IPD160N04L |
| ⇒ IRFR9020TRL PBF | ↔ ISL9V3040D3ST | ⊕ ISPGDX160VA-3BN208-5I | ⊖ IXTP170N075T2 | ↗ LH1502AACTR |
| ↔ LQH2MCN100K02L | ⇒ LT1012S8 | D MAX17003ETJ+T | ⊕ MBR4015CTL | ⊖ MTC250-12 |
| ⊕ P2781A-08SR | D PCD3756AT | ⇒ PMB4819RV1.1GEG | ↔ R099OLS04C | ↗ RSD131P10FRA |
| ⊖ SI2314EDS | ⊕ SK88LTR-13 | ↔ SN74AHC574DWR | ⇒ STAC9723T | ↗ STK4161II |
| ⊕ TB6043FW | ⊖ TLE4285G | ⊕ TLV3401IDBVR | D TPS2011DRG4 | ↗ TPSA476M006R0800 |
| ↔ TSH22IDT | ⊕ UPA2450BTL-EI-A | ⊖ V24C15T100AN2 | ⊕ VI-2N0-CX | ↗ W83L784AR |