

78M6610+PSU/C00



Part Number: 78M6610+PSU/C00

Manufacturer: Maxim Integrated

Description: IC ENERGY MEASURMENT 1PH 16TSSOP

Data sheet:  78M6610+PSU

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

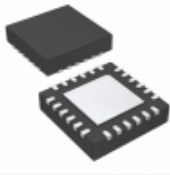
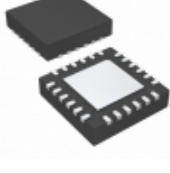
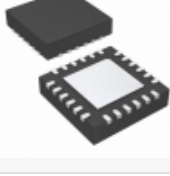
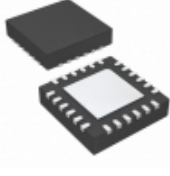
Shipment Way: DHL/Fedex/TNT/UPS/EMS

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See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                |                                           |                                |                                    |
|----------------------------------|-------------------------------------------|--------------------------------|------------------------------------|
| Part Number                      | 78M6610+PSU/C00                           | Manufacturer                   | <a href="#">Maxim Integrated</a>   |
| Description                      | IC ENERGY MEASURMENT 1PH 16TSSOP          | Lead Free Status / RoHS Status | Contains lead / RoHS non-compliant |
| Quantity Available               | 5489 pcs                                  | Data sheet                     | <a href="#">78M6610+PSU</a>        |
| Category                         | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply               | 3V ~ 3.6V                          |
| Voltage - I/O Low                | 0.5V, 0.8V                                | Voltage - I/O High             | 0.6V, 2V                           |
| Supplier Device Package          | 16-TSSOP                                  | Series                         | -                                  |
| Packaging                        | Tube                                      | Package / Case                 | 16-TSSOP (0.173", 4.40mm Width)    |
| Operating Temperature            | -40°C ~ 85°C                              | Mounting Type                  | Surface Mount                      |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                             | Meter Type                     | Single Phase                       |
| Measurement Error                | -                                         | Lead Free Status / RoHS Status | Contains lead / RoHS non-compliant |
| Input Impedance                  | 30 kOhm ~ 90 kOhm                         | Detailed Description           | Single Phase Meter IC 16-TSSOP     |
| Current - Supply                 | 8.1mA                                     | Base Part Number               | 78M6610                            |

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| RELATED PRODUCTS                                                                   |                                                                                          |                                                 |                |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------|----------------|
|  | Part#: <a href="#">78M6610+PSU/C09T</a><br>Description: IC ENERGY MEASUREMENT TSSOP      | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/C48</a><br>Description: IC ENERGY MEASUREMENT TSSOP       | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+LMU/EK#1</a><br>Description: EVAL KIT 78M6610+LMU             | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/B00T</a><br>Description: IC ENERGY MEASURMENT 1PH 24TQFN  | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/C01T</a><br>Description: IC ENERGY MEASUREMENT 16TSSOP    | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSUEVK1#</a><br>Description: EVAL KIT 78M6610+PSU             | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/EK#1</a><br>Description: EVAL KIT 78M6610+PSU             | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6611-IVT/F</a><br>Description: IC POWER MEASUREMENT AC 24-TSSOP    | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSD/C02</a><br>Description: ENERGY MEAS PROCESSOR - PSU/DC    | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSD/B02T</a><br>Description: ENERGY MEAS PROCESSOR - PSU/DC   | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSD/C02T</a><br>Description: ENERGY MEAS PROCESSOR - PSU/DC   | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSD/B02</a><br>Description: ENERGY MEAS PROCESSOR - PSU/DC    | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/B48</a><br>Description: IC ENERGY MEASUREMENT TQFN        | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/B00</a><br>Description: IC ENERGY MEASURMENT 1PH 24TQFN   | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/C01</a><br>Description: IC ENERGY MEASUREMENT 16TSSOP     | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/C00T</a><br>Description: IC ENERGY MEASURMENT 1PH 16TSSOP | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/B48T</a><br>Description: IC ENERGY MEASUREMENT 24TQFN     | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/C09</a><br>Description: IC ENERGY MEASUREMENT TSSOP       | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+LMUEVK1#</a><br>Description: EVAL KIT 78M6610+LMU             | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |
|  | Part#: <a href="#">78M6610+PSU/C48T</a><br>Description: IC ENERGY MEASUREMENT 16TSSOP    | Manufacturers: <a href="#">Maxim Integrated</a> | <div>RFQ</div> |

Related keywords for 78M6610+PSU/C00

|                                    |                             |                          |                       |
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