

|                                                                                                                                                   |                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
|  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> | <b>MP5014AGJ-P</b>                                            |
|                                                                                                                                                   | <b>Hersteller-Teilenummer:</b> MP5014AGJ-P                    |
|                                                                                                                                                   | <b>Hersteller / Marke:</b> MPS (Monolithic Power Systems)     |
|                                                                                                                                                   | <b>Teil der Beschreibung:</b> 12V,5A PROGRAMMABLE CURRENT LIM |
|                                                                                                                                                   | <b>RoHs Status:</b> Bleifrei / RoHS-konform                   |
|                                                                                                                                                   | <b>Lagerzustand:</b> New original, 2541 pcs Stock Available.  |
|                                                                                                                                                   | <b>Liefern von:</b> Hong Kong                                 |
| Image may be representation.<br>See specs for product details.                                                                                    | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                      |
|                                                                                                                                                   |                                                               |

Spezifikationen

|                                           |                                                    |
|-------------------------------------------|----------------------------------------------------|
| Artikelnummer                             | MP5014AGJ-P                                        |
| Hersteller                                | MPS (Monolithic Power Systems)                     |
| Beschreibung                              | 12V,5A PROGRAMMABLE CURRENT LIM                    |
| Kategorie                                 | Integrierte Schaltungen (ICs) > PMIC-Netzschalter, |
| Teilstatus                                | 2541 pcs Stock                                     |
| Serie                                     | *                                                  |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                      |
| Hersteller Standard Vorlaufzeit           | 16 Weeks                                           |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                         |

Sie können auch interessiert

sein:

|                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5013GJ-Z</b><br>Monolithic Power Systems Inc.<br>IC CURR LIMIT SWITCH |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5013EGJ-Z</b><br>MPS<br>MPS SMD                                                        |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5014GJ-Z IC</b><br>MPS<br>MPS TSOT23-8                                                 |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5014GJ-Z</b><br>Monolithic Power Systems Inc.<br>IC CURR LIMIT SWITCH |
|  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5016</b><br>MPS<br>MPS SOP8                                           |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5013AGJ-P</b><br>MPS (Monolithic Power Systems)<br>5V,5A PROGRAMMABLE CURRENT<br>LIMIT |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5013AGJ-Z</b><br>MPS (Monolithic Power Systems)<br>5V,5A PROGRAMMABLE CURRENT<br>LIMIT |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>MP5013GJ-P</b><br>Monolithic Power Systems Inc.<br>IC CURR LIMIT SWITCH |

MP5014AGJ-P Zugehöriges

Mehr

Schlüsselwort

|                                |                         |                          |                   |                                               |
|--------------------------------|-------------------------|--------------------------|-------------------|-----------------------------------------------|
| MPS (Monolithic Power Systems) | MP5014AGJ-P Datenblatt  | MP5014AGJ-P-Datenblätter | MP5014AGJ-P PDF   | MPS (Monolithic Power Systems)<br>MP5014AGJ-P |
| MP5014AGJ-P Electronic         | MP5014AGJ-P-Komponenten | MP5014AGJ-P-Verteiler    | MP5014AGJ-P-Bild  | MP5014AGJ-P-Teil                              |
| MP5014AGJ-P Preis              | MP5014AGJ-P Hersteller  | MP5014AGJ-P Bild         | MP5014AGJ-P Aktie | MP5014AGJ-P Inventar                          |
| MP5014AGJ-P Neu                | MP5014AGJ-P Original    | MP5014AGJ-P garantiert   | MP5014AGJ-P RFQ   | MP5014AGJ-P Online bestellen                  |