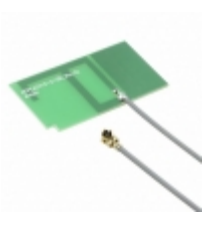


|                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>RFPCA500609IMAB301</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                                                                                                                      | <div><div>Hersteller-Teilenummer:</div><div>RFPCA500609IMAB301</div></div> <div><div>Hersteller / Marke:</div><div>Walsin Technology</div></div> <div><div>Teil der Beschreibung:</div><div>RF ANTENNA PCB TRACE 2.4GHZ</div></div> <div><div>Datenblätter:</div><div> <a href="#">RFPCA500609IMAB301.pdf</a></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 2509 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Spezifikationen

|                         |                                |
|-------------------------|--------------------------------|
| Artikelnummer           | RFPCA500609IMAB301             |
| Hersteller              | Walsin Technology              |
| Beschreibung            | RF ANTENNA PCB TRACE 2.4GHZ    |
| Kategorie               | RF / IF und RFID > HF-Antennen |
| Teilstatus              | 2509 pcs Stock                 |
| VSWR                    | 2                              |
| Beendigung              | Connector, IPEX Male           |
| Serie                   | -                              |
| Rückflusdämpfung        | -10dB                          |
| Leistung - max          | 1W                             |
| Verpackung              | Bulk                           |
| Anzahl der Bänder       | 1                              |
| Befestigungsart         | Adhesive                       |
| Ingress Protection      | -                              |
| Höhe (max)              | 0.087" (2.20mm)                |
| Gewinnen                | 4.5dBi                         |
| Frequenzbereich         | 2.4GHz ~ 2.5GHz                |
| Frequenzgruppe          | UHF (2 GHz ~ 3 GHz)            |
| Frequenz (Mitte / Band) | 2.4GHz                         |
| Eigenschaften           | -                              |
| Anwendungen             | -                              |
| Antennentyp             | PCB Trace                      |

Sie können auch interessiert

|                                                                                                                                                                                                                                        |                                                                                                                                                                                                                        |                                                                                                                                                                                                                         |                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><div>RFPCA331630IMAB301</div><div>Walsin Technology Corporation</div><div>RF ANTENNA PCB TRACE 2.4GHZ</div></div> | <div></div> <div><div>RFPD2648</div><div>RFMD</div><div>CATV AMP PI264</div></div>                                                  | <div></div> <div><div>RFPCA322615IMLB3G1</div><div>Walsin Technology Corporation</div><div>RF ANT PCB TRACE 2.4GHZ/5GHZ</div></div> | <div></div> <div><div>RFPCA460605NNAB301</div><div>Walsin Technology Corporation</div><div>RF ANTENNA PCB TRACE 2.4GHZ</div></div> |
| <div></div> <div><div>RFPD2710</div><div>RFMD</div><div>IC PWR DOUBLER 1GHZ SOT-115J</div></div>                                                    | <div></div> <div><div>RFPCA460611IMAB301_</div><div>Walsin Technology Corporation</div><div>RF ANTENNA PCB TRACE 2.4GHZ</div></div> | <div></div> <div><div>RFPCA430805IMLB301</div><div>Walsin Technology Corporation</div><div>RF ANT PCB TRACE 2.4GHZ/5GHZ</div></div> | <div></div> <div><div>RFPD2658</div><div>RFMD</div><div>CATV AMP PI265-8</div></div>                                               |

RFPCA500609IMAB301 Zugehöriges

Mehr

Schlüsselwort

|                                      |                                |                                 |                          |                                     |
|--------------------------------------|--------------------------------|---------------------------------|--------------------------|-------------------------------------|
| RFPCA500609IMAB301 Walsin Technology | RFPCA500609IMAB301 Datenblatt  | RFPCA500609IMAB301-Datenblätter | RFPCA500609IMAB301 PDF   | Walsin Technology                   |
| RFPCA500609IMAB301 Electronic        | RFPCA500609IMAB301-Komponenten | RFPCA500609IMAB301-Verteiler    | RFPCA500609IMAB301-Bild  | RFPCA500609IMAB301                  |
| RFPCA500609IMAB301 Preis             | RFPCA500609IMAB301 Hersteller  | RFPCA500609IMAB301 Bild         | RFPCA500609IMAB301 Aktie | RFPCA500609IMAB301-Teil             |
| RFPCA500609IMAB301 Neu               | RFPCA500609IMAB301 Original    | RFPCA500609IMAB301 garantiert   | RFPCA500609IMAB301 RFQ   | RFPCA500609IMAB301 Inventar         |
|                                      |                                |                                 |                          | RFPCA500609IMAB301 Online bestellen |