


|   |  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
|---|--|--------------------------------|-------------|----------------------------|--------------------------|-------------------------------|-----------------------------|----------------------|--|---------------------|-------------------------|----------------------|---|---------------------|-----------|--------------------|
| <br><br>Not Actual Photo<br>YIC International Co., Limited. | <h2 style="color: red;">AA113-310LF</h2>   |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
|   | <table border="0"> <tr> <td><b>Hersteller-Teilenummer:</b></td> <td>AA113-310LF</td> </tr> <tr> <td><b>Hersteller / Marke:</b></td> <td>Skyworks Solutions, Inc.</td> </tr> <tr> <td><b>Teil der Beschreibung:</b></td> <td>16 BIT DIG ATTENUATOR 32QFN</td> </tr> <tr> <td><b>Datenblätter:</b></td> <td> <a href="#">1.AA113-310LF.pdf</a><br/> <a href="#">2.AA113-310LF.pdf</a> </td> </tr> <tr> <td><b>RoHs Status:</b></td> <td>Bleifrei / RoHS-konform</td> </tr> <tr> <td><b>Lagerzustand:</b></td> <td>New original, 2000 pcs Stock Available.</td> </tr> <tr> <td><b>Liefern von:</b></td> <td>Hong Kong</td> </tr> <tr> <td><b>Versandweg:</b></td> <td>DHL/Fedex/TNT/UPS/EMS</td> </tr> </table> | <b>Hersteller-Teilenummer:</b> | AA113-310LF | <b>Hersteller / Marke:</b> | Skyworks Solutions, Inc. | <b>Teil der Beschreibung:</b> | 16 BIT DIG ATTENUATOR 32QFN | <b>Datenblätter:</b> | <a href="#">1.AA113-310LF.pdf</a><br><a href="#">2.AA113-310LF.pdf</a> | <b>RoHs Status:</b> | Bleifrei / RoHS-konform | <b>Lagerzustand:</b> | New original, 2000 pcs Stock Available. | <b>Liefern von:</b> | Hong Kong | <b>Versandweg:</b> |
| <b>Hersteller-Teilenummer:</b>  | AA113-310LF  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>Hersteller / Marke:</b>  | Skyworks Solutions, Inc.   |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>Teil der Beschreibung:</b>   | 16 BIT DIG ATTENUATOR 32QFN  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>Datenblätter:</b>  | <a href="#">1.AA113-310LF.pdf</a><br><a href="#">2.AA113-310LF.pdf</a>   |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>Lagerzustand:</b>  | New original, 2000 pcs Stock Available.  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>Liefern von:</b>   | Hong Kong  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |
| Image may be representation.<br>See specs for product details.  |  |                                |             |                            |                          |                               |                             |                      |  |                     |                         |                      |   |                     |           |                    |

### Spezifikationen

|                      |                                     |
|----------------------|-------------------------------------|
| Teilenummer          | AA113-310LF                         |
| Hersteller           | Skyworks Solutions, Inc.            |
| Beschreibung         | 16 BIT DIG ATTENUATOR 32QFN         |
| Kategorie            | RF / IF und RFID > Dämpfungsglieder |
| Teilstatus           | 2000 pcs Stock                      |
| Serie                | -                                   |
| Scheinwiderstand     | 50 Ohm                              |
| Frequenzbereich      | 0 ~ 1GHz                            |
| Toleranz             | ±0.2dB                              |
| Verpackung / Gehäuse | 32-VFQFN Exposed Pad                |
| Leistung (W)         | 2W                                  |
| Schwächungswert      | 0.5dB ~ 31.5dB                      |

AA113-310LF ist neu im Original, Suche AA113-310LF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AA113-310LF Skyworks Solutions, Inc. mit Garantie und Vertrauen. Anfrage AA113-310LF: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |  |
|---|---|--|--|
| <br><b>AA113-310</b><br>Skyworks Solutions, Inc.<br>ATTENUATOR DGTL 32 QFN | <br><b>AA1112H-TR</b><br>Stanley Electric<br>LED ORANGE DIFFUSED 0805 SMD                | <br><b>AA116-72</b><br>Skyworks<br>AA116-72 Skyworks | <br><b>AA1112H-940-TR</b><br>STANLEY<br>STANLEY 0805+                     |
| <br><b>AA117-85</b><br>ALPHA<br>ALPHA SSOP20                               | <br><b>AA116-72LF-EVB</b><br>Skyworks Solutions, Inc.<br>BOARD EVALUATION FOR AA116-72LF | <br><b>AA1112H</b><br>STANLEY<br>AA1112H STANLEY     | <br><b>AA115C104K4R</b><br>AVX Corporation<br>CAP CER 0.1UF 50V X7R AXIAL |

### heiße Teile

Mehr

- |                    |                    |                      |                   |                      |
|--------------------|--------------------|----------------------|-------------------|----------------------|
| ⊛ AA109-310        | ↔ AA109-310LF      | ⇒ AA10B-012L-050S    | D AA10B-012L-120S | ↔ AA10B-012L-150DE   |
| ↳ AA10B-046L-033S  | ⊛ AA10B-046L-050D  | D AA10B-046L-050DE   | ⇒ AA10B-046L-050S | ↔ AA10B-046L-120D    |
| ⊛ AA10B-046L-120S  | ↳ AA10B-046L-150D  | ⊛ AA10B-046L-150S    | ↔ AA10B-048L-033S | ↔ AA10B-048L-033SE   |
| D AA10B-048L-050DE | ⊛ AA10B-048L-050S  | ↳ AA10B-048L-050SE   | ⊛ AA10B-048L-120D | ↔ AA10B-048L-120DE   |
| ⇒ AA10B-048L-150D  | ↔ AA10B-048L-150DE | ⊛ AA10B-048L-150S    | ↳ AA10U-024L-033S | ↔ AA10U-024L-050D    |
| ↔ AA10U-024L-050S  | ⇒ AA10U-024L-120S  | D AA10U-024L-150D    | ⊛ AA10U-024L-150S | ↳ AA10U-048L-033S    |
| ⊛ AA10U-048L-050D  | D AA10U-048L-120D  | ⇒ AA10U-048L-120S    | ↔ AA10U-048L-150D | ↔ AA10U-048L-150S    |
| ↳ AA1101W-TR       | ⊛ AA1111C-TR       | ↔ AA1112H-TR         | ⇒ AA113-310       | ↔ AA116-72           |
| ⊛ AA116-72LF       | ↳ AA13A-005-L033S  | ⊛ AA13A-005L033S     | D AA15A-024-150D  | ↔ AA15A-024L-050T120 |
| ↔ AA15A-024L-120S  | ⊛ AA15A-024L-150D  | ↳ AA15A-048L-050T120 | ⊛ AA15B-048L-050S | ↔ AA15C-048L-050S    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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