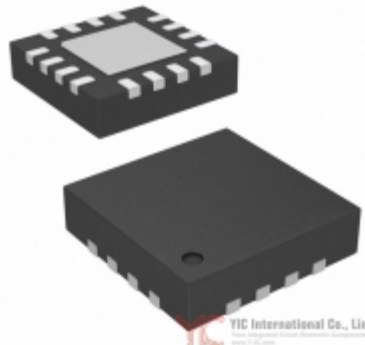


|   |   |                                 |
|---|---|---------------------------------|
|  | <h2 style="color: #E67E22;">AAT3112IVN-5.0-T1</h2>  |                                 |
|   | <b>Hersteller-Teilenummer:</b>  | AAT3112IVN-5.0-T1               |
|  | <b>Hersteller / Marke:</b>  | Skyworks Solutions, Inc.        |
|   | <b>Teil der Beschreibung:</b>   | IC LED DRIVER RGLTR 200MA 16QFN |
| <b>Datenblätter:</b>  |  <a href="#">AAT3112IVN-5.0-T1.pdf</a> |                                 |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform   |                                 |
| <b>Lagerzustand:</b>  | New original, 1742 pcs Stock Available.   |                                 |
| <b>Liefern von:</b>   | Hong Kong   |                                 |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS   |                                 |
| Image may be representation. See specs for product details.                       |   |                                 |

### Spezifikationen

|                            |  |
|----------------------------|--|
| Teilenummer                | AAT3112IVN-5.0-T1                                  |
| Hersteller                 | Skyworks Solutions, Inc.                           |
| Beschreibung               | IC LED DRIVER RGLTR 200MA 16QFN                    |
| Kategorie                  | Integrierte Schaltungen (ICs) > PMIC - LED Treiber |
| Teilstatus                 | 1742 pcs Stock                                     |
| Serie                      | -  |
| Frequenz                   | 750kHz   |
| Betriebstemperatur         | -40°C ~ 85°C (TA)                                  |
| Befestigungsart            | Surface Mount                                      |
| Art                        | DC DC Regulator                                    |
| Anwendungen                | Backlight, Camera Flash                            |
| Verpackung / Gehäuse       | 16-TQFN Exposed Pad                                |
| Supplier Device-Gehäuse    | 16-QFN (3x3)                                       |
| Interne (r)                | Yes  |
| Spannung - Ausgabe         | 4.8 V ~ 5.2 V                                      |
| Strom - Ausgang / Kanal    | 200mA  |
| Anzahl der Ausgänge        | 2  |
| Topologie                  | Switched Capacitor (Charge Pump)                   |
| Spannungsversorgung (max.) | 5V   |
| Spannungsversorgung (min.) | 2.7V   |
| Verdunklung                | -  |
| Verpackung                 | Tape & Reel (TR)                                   |

AAT3112IVN-5.0-T1 ist neu im Original, Suche AAT3112IVN-5.0-T1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AAT3112IVN-5.0-T1 Skyworks Solutions, Inc. mit Garantie und Vertrauen. Anfrage AAT3112IVN-5.0-T1: Info@Y-IC.com

Sie können auch interessiert sein:

|  |   |   |   |
|--|---|---|---|
|  <p><b>AAT3111IGU-3.3-T1</b><br/>Skyworks Solutions, Inc.<br/>IC REG SWITCHD CAP 3.3V<br/>SOT23</p> |  <p><b>AAT3111IGU-3.6-T1</b><br/>AAT<br/>AAT3111IGU-3.6-T1 AAT</p>         |  <p><b>AAT3113ITP-20-T1</b><br/>Skyworks Solutions, Inc.<br/>IC LED DRIVER RGLTR DIM<br/>12TSOPJW</p> |  <p><b>AAT3113ITP</b><br/>ANALOGIC<br/>AAT3113ITP ANALOGIC</p>             |
|  <p><b>AAT3112IVN-4.5-T1</b><br/>ANALOGI<br/>AAT3112IVN-4.5-T1 ANALOGI</p>                          |  <p><b>AAT3113ITP-10-T1</b><br/>ANALOGIC<br/>AAT3113ITP-10-T1 ANALOGIC</p> |  <p><b>AAT3111IJS-3.3-T1</b><br/>ANALOGI<br/>AAT3111IJS-3.3-T1 ANALOGI</p>                            |  <p><b>AAT3110IJS-5.0-T1</b><br/>ANALOGI<br/>AAT3110IJS-5.0-T1 ANALOGI</p> |

### heiße Teile

Mehr

|                      |                     |                     |                     |                     |
|----------------------|---------------------|---------------------|---------------------|---------------------|
| ⚙ AAT2845-AIML-EE-T1 | ↔ AAT2845-IML-EE-T1 | ⇒ AAT2845AIML-EE-T1 | D AAT2845IML-EE-T1  | ⇒ AAT2845IMX-EE-T1  |
| ⊖ AAT2847IML-EE-T1   | ⚙ AAT2847IML-QI-T1  | D AAT2848IDG-T1     | ⇒ AAT2848IDG-T1     | ⇒ AAT2856INJ-EE-T1  |
| ⚙ AAT2856INJ-EE-T1   | ⊖ AAT2860IMK-2-T1   | ⚙ AAT2860IMK-2A-T1  | ↔ AAT2862IMK-T1     | ⇒ AAT2863IMK-T1     |
| D AAT2866IMK-T1      | ⚙ AAT3110IGU-4.5    | ⊖ AAT3110IGU-4.5-T1 | ⚙ AAT3110IGU-5.0-T1 | ⇒ AAT3110IJS-4.5-T1 |
| ⇒ AAT3110IJS-5.0-T1  | ↔ AAT3111IGU-3.3-T1 | ⚙ AAT3111IGU-3.6-T1 | ⊖ AAT3111IJS-3.3-T1 | ⇒ AAT3112IVN-4.5-T1 |
| ↔ AAT3113ITP         | ⇒ AAT3113ITP-10-T1  | D AAT3113ITP-20-T1  | ⚙ AAT3113ITP-20-T1  | ⊖ AAT3113ITP-20-T1  |
| ⚙ AAT3114ISN-20-T1   | D AAT3114TSN-20-T1  | ⇒ AAT3119IJS-4.5-T1 | ↔ AAT3119IJS-5.0    | ⇒ AAT3119IJS-5.0-T1 |
| ⊖ AAT3120ITP         | ⚙ AAT3120ITP-T1     | ↔ AAT3120ITP-T1     | ⇒ AAT3122ITP-T1     | ⇒ AAT3123AITP-20-T1 |
| ⚙ AAT3123ITP-20-T1   | ⊖ AAT3123ITP-20-T1  | ⚙ AAT3124ISN-20-T1  | D AAT3124ITO-20-T1  | ⇒ AAT3125ISN-T1     |
| ↔ AAT3129ITP         | ⚙ AAT3129ITP-60-T1  | ⊖ AAT3130ITP-50-T1  | ⚙ AAT3132ITP-1-T1   | ⇒ AAT3132ITP-T1     |

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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