



	<h2 style="color: red;">12-21/B3C-AK0N1Z/2C</h2>
	<p>Hersteller-Teilenummer: 12-21/B3C-AK0N1Z/2C</p> <p>Hersteller / Marke: Everlight Electronics</p> <p>Teil der Beschreibung: 12-21/B3C-AK0N1Z/2C EVERLIGHT</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 5000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	12-21/B3C-AK0N1Z/2C
Hersteller	Everlight Electronics
Beschreibung	12-21/B3C-AK0N1Z/2C EVERLIGHT
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	5000 pcs Stock
Serie	LED
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

12-21/B3C-AK0N1Z/2C ist neu im Original, Suche 12-21/B3C-AK0N1Z/2C Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie 12-21/B3C-AK0N1Z/2C Everlight Electronics mit Garantie und Vertrauen. Anfrage 12-21/B3C-AK0N1Z/2C: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>12-21/BHC-AN1P2/2C EVERLIG 12-21/BHC-AN1P2/2C EVERLIG</p>	 <p>12-20-9472LE 3M TAPE ADHSV TRNSFR 12"X 20YDS</p>	 <p>12-21/G6C-AN2Q1B/2C(BR) EVER BR EVER BR 1206(</p>	 <p>12-200-LPI Signal Transformer XFRMR SEMI-TORO 2.5VA THRU HOLE</p>
 <p>12-208 VCC (Visual Communications Company) S8 BULB SOCKET BAYONET</p>	 <p>12-21/BHC-YLMRY/2C EVERLIG</p>	 <p>12-20-468MP 3M TAPE ADHSV TRNSFR 12"X 20YDS</p>	 <p>12-200-LPI Bel XFRMR SEMI-TORO 2.5VA THRU HOLE</p>

heiße Teile

Mehr

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|--------------------------|--------------------------|-------------------------|---------------------------|---------------------------|
| ⚙ 12-21/BHC-AN1P2/2C | ➡ 12-21/G6C-BL2N1B/2D | ➡ 12-21/T3D-AQ2S2M/2C | D 12-21/Y2C-CP1Q2B/2C | ➡ 12-215/B6C-ZL2N1RY/3C |
| ⊣ 12-215/BHC-YLMQY/3C | ⚙ 12-215/BHC-ZL1M2RY/3T | D 12-215/BHC-ZLMRY/3C | ➡ 12-215/GHC-YR1S2/3D | ➡ 12-215/S2C-AM2VY/3C |
| ⚙ 12-215SUBC/400-A4/TR8 | ⊣ 12-215SURC/S530-A3/TR8 | ⚙ 12-215SYGC | ➡ 12-215SYGC/S530-E1/TR8 | ➡ 12-215SYGC/S530-E2/TR8 |
| D 12-215SYGC/S530-E3/TR8 | ⚙ 12-215UYOC/S530-A4/TR8 | ⊣ 12-215VGC/TR8 | ⚙ 12-21C/R6W-AS1T1B/2C | ➡ 12-21CSLLBP/S576/TR8 |
| ➡ 12-21CSUBC/S295/TR8 | ➡ 12-21SYGC/S530-E1/TR8 | ⚙ 12-21UBC/L430/TR8 | ⊣ 12-21UYC/S530-A3/TR8 | ➡ 12-21UYC/S530-A4/TR8 |
| ➡ 12-21VYC/TR8 | ➡ 12-22/BHS2C-A01/2C(DG) | D 12-22/BXS2P-C31/2C | ⚙ 12-22/G6R8C-A30/2C | ⊣ 12-22/GHBHC-AO1/2C |
| ⚙ 12-22/GVB8C-A01/2C | D 12-22/R6BHC-C30/2C | ➡ 12-22/S2BHC-C31/2C | ➡ 12-22/S2G6C-A30/2C | ➡ 12-22/S2ST3D-C30/2C |
| ⊣ 12-22/S2VGC-A01/2C | ⚙ 12-22/T3S2SD-C30/2C | ➡ 12-22/Y2BHC-A30/2C | ➡ 12-22/Y2ST3D-C30/2C | ➡ 12-22B/G6S3C-A01/2C |
| ⚙ 12-22S2GVC/E/TR8 | ⊣ 12-22SUBUYC/E/TR8 | ⚙ 12-22SUBUYOC/S239/TR8 | D 12-22SUBUYOC/S530-A4/TR | ➡ 12-22SYGUYC/S530-A3/TR8 |
| ➡ 12-22UYOSUBC | ⚙ 12-22UYSYGC/S530-A2 | ⊣ 12-23A/BHGHY3C-A01/2D | ⚙ 12-23A/S2GHBHC-A01/2D | ➡ 12-23C/R6GHBHC |

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