







	<p><b>AA101-80</b></p> <p><b>Hersteller-Teilenummer:</b> AA101-80</p> <p><b>Hersteller / Marke:</b> ALPHA</p> <p><b>Teil der Beschreibung:</b> AA101-80 ALPHA</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 3657 pcs Stock Available.</p> <p><b>Lieferrn von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

**Spezifikationen**

Teilenummer	AA101-80
Hersteller	ALPHA
Beschreibung	AA101-80 ALPHA
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	3657 pcs Stock
Serie	-
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

AA101-80 ist neu im Original, Suche AA101-80 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AA101-80 mit Garantie und Vertrauen. Anfrage AA101-80: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>AA1000CRH180BX5</b> IGBT Module IGBT Modules</p>	 <p><b>AA1010ZG10ZC</b> Kingbright LED 10X10MM GREEN 1W XPOWER SMD</p>	 <p><b>AA101-180</b> SKYWORK SKYWORK SSOP16</p>	 <p><b>AA1-F0-10-620-1B1-C</b> Carling Technologies CIR BRKR 20A 277VAC 80VDC</p>
 <p><b>AA1-F0-34-425-1D1-C</b> Carling Technologies CIR BRKR 4.5A 277VAC 80VDC</p>	 <p><b>AA101C102K4R</b> AVX Corporation CAP CER 1000PF 100V X7R AXIAL</p>	 <p><b>AA1010SY28ZC</b> Kingbright LED 10X10MM YELLOW 1W XPOWER SMD</p>	 <p><b>AA1010SE28ZC</b> Kingbright LED 10X10MM RED 1W XPOWER SMD</p>

**heiße Teile**

Mehr

- |                    |                    |                    |                    |                   |
|--------------------|--------------------|--------------------|--------------------|-------------------|
| ⚙ AA1000CRH180BX5  | ↔ AA101-80LF       | ⇒ AA103-72         | D AA103-72LF       | ⇒ AA104-73        |
| ⌞ AA106-86         | ⚙ AA109-310        | D AA109-310LF      | ⇒ AA10B-012L-050S  | ⇒ AA10B-012L-120S |
| ⚙ AA10B-012L-150DE | ⌞ AA10B-046L-033S  | ⚙ AA10B-046L-050D  | ↔ AA10B-046L-050DE | ⇒ AA10B-046L-050S |
| D AA10B-046L-120D  | ⚙ AA10B-046L-120S  | ⌞ AA10B-046L-150D  | ⚙ AA10B-046L-150S  | ⇒ AA10B-048L-033S |
| ⇒ AA10B-048L-033SE | ↔ AA10B-048L-050DE | ⚙ AA10B-048L-050S  | ⌞ AA10B-048L-050SE | ⇒ AA10B-048L-120D |
| ↔ AA10B-048L-120DE | ⇒ AA10B-048L-150D  | D AA10B-048L-150DE | ⚙ AA10B-048L-150S  | ⌞ AA10U-024L-033S |
| ⚙ AA10U-024L-050D  | D AA10U-024L-050S  | ⇒ AA10U-024L-120S  | ↔ AA10U-024L-150D  | ⇒ AA10U-024L-150S |
| ⌞ AA10U-048L-033S  | ⚙ AA10U-048L-050D  | ↔ AA10U-048L-120D  | ⇒ AA10U-048L-120S  | ⇒ AA10U-048L-150D |
| ⚙ AA10U-048L-150S  | ⌞ AA1101W-TR       | ⚙ AA1111C-TR       | D AA1112H-TR       | ⇒ AA113-310       |
| ↔ AA113-310LF      | ⚙ AA116-72         | ⌞ AA116-72LF       | ⚙ AA13A-005-L033S  | ⇒ AA13A-005L033S  |