
 <b>YIC International Co., Limited.</b>	<h2 style="color: red;">MCC95-08IO1 B</h2>	
	<b>Hersteller-Teilenummer:</b>	<span style="color: blue;">MCC95-08IO1 B</span>
	<b>Hersteller / Marke:</b>	IXYS
	<b>Teil der Beschreibung:</b>	IGBT Modules
	<b>RoHs Status:</b>	
	<b>Lagerzustand:</b>	New original, 1600 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<span style="color: blue;">MCC95-08IO1 B</span>
Hersteller	IXYS
Beschreibung	IGBT Modules
Kategorie	<span style="color: blue;">Diskrete Halbleiterprodukte &gt; IGBT Modules</span>
Teilstatus	1600 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

MCC95-08IO1 B ist neu im Original, Suche MCC95-08IO1 B Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCC95-08IO1 B mit Garantie und Vertrauen. Anfrage MCC95-08IO1 B: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>MCC95-08IO1 B</b> IXYS IGBT Modules	 <b>MCC95-12</b> IGBT Module IGBT Modules	 <b>MCC95-08IO1B</b> IXYS Corporation MOD THYRISTOR DUAL 800V TO-240AA	 <b>MCC95-08IO8 B</b> IXYS IGBT Modules
 <b>MCC95-08io8</b> IXSY IGBT Modules	 <b>MCC95-08</b> IXYS IGBT Modules	 <b>MCC95-08IO8B</b> IXYS Corporation MOD THYRISTOR DUAL 800V TO-240AA	 <b>MCC95-08IO1B</b> IXYS Corporation DIODE MODULE 800V 116A TO240AA

### heiße Teile

Mehr

- |                 |                 |                  |                  |                |
|-----------------|-----------------|------------------|------------------|----------------|
| ⚙ MCC72-18io1   | ➡ MCC7212IO113  | ➡ MCC7216IO      | D MCC90-06       | ➡ MCC90-06IO8  |
| ⚡ MCC90-06io8   | ⚙ MCC90-08io1   | D MCC90-08IO1X18 | ➡ MCC90-12       | ➡ MCC90-12io1  |
| ⚙ MCC90-12IO8   | ⚡ MCC90-12io8   | ⚙ MCC92-12IO1B   | ➡ MCC94-06io8B   | ➡ MCC94-22IO1B |
| D MCC95-02io1B  | ⚙ MCC95-02io8B  | ⚡ MCC95-04io1B   | ⚙ MCC95-04io8B   | ➡ MCC95-06io8B |
| ➡ MCC95-08      | ➡ MCC95-08IO1   | ⚙ MCC95-08IO1 B  | ⚡ MCC95-08IO1B   | ➡ MCC95-08io1  |
| ➡ MCC95-08io8   | ➡ MCC95-08IO8 B | D MCC95-12       | ⚙ MCC95-12.14.18 | ⚡ MCC95-12IO1  |
| ⚙ MCC95-12IO1 B | D MCC95-12IO1B  | ➡ MCC95-12IO8 B  | ➡ MCC95-12IO8B   | ➡ MCC95-12io1  |
| ⚡ MCC95-12IO1 B | ⚙ MCC95-12io8   | ➡ MCC95-12IO8 B  | ➡ MCC95-12ioB    | ➡ MCC95-14     |
| ⚙ MCC95-14IO1B  | ⚡ MCC95-14IO1   | ⚙ MCC95-14IO1 B  | D MCC95-14IO1B   | ➡ MCC95-14IO8B |
| ➡ MCC95-14io1   | ⚙ MCC95-14IO1 B | ⚡ MCC95-14io8    | ⚙ MCC95-14IO8 B  | ➡ MCC95-16     |