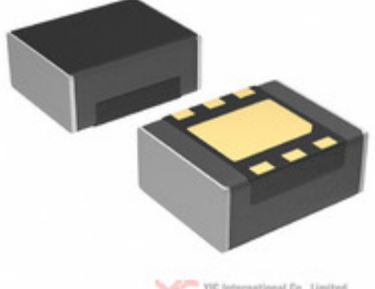

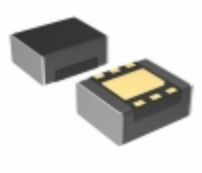

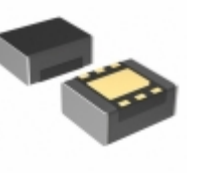
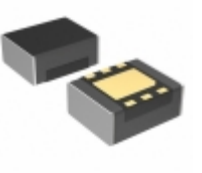

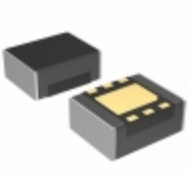

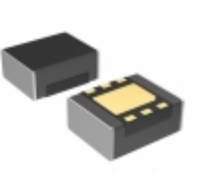
	<h2 style="color: red;">XCL206B123AR-G</h2>	
	Hersteller-Teilenummer:	XCL206B123AR-G
	Hersteller / Marke:	Torex Semiconductor Ltd.
	Teil der Beschreibung:	IC BUCK SYNC 1.2V 0.6A CL-2025
	Datenblätter:	 XCL206B123AR-G.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 20400 pcs Stock Available.
	Liefern von:	Hong Kong
Image may be representation. See specs for product details.	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	XCL206B123AR-G
Hersteller	Torex Semiconductor Ltd.
Beschreibung	IC BUCK SYNC 1.2V 0.6A CL-2025
Kategorie	
Teilstatus	20400 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

XCL206B123AR-G ist neu im Original, Suche XCL206B123AR-G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XCL206B123AR-G Torex Semiconductor Ltd. mit Garantie und Vertrauen. Anfrage XCL206B123AR-G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>XCL206B153AR-G Torex Semiconductor Ltd. IC BUCK SYNC 1.5V 0.6A CL-2025</p>	 <p>XCL206B103AR-G TOREX XCL206B103AR-G TOREX</p>	 <p>XCL206B103CR-G Torex Semiconductor Ltd. DC DC CONVERTER 1V 0.6A</p>	 <p>XCL206B123CR-G Torex Semiconductor Ltd. DC DC CONVERTER 1.2V</p>
 <p>XCL206B153-EVB Torex Semiconductor Ltd. BOARD EVAL XCL206B153AR-G 1.5V</p>	 <p>XCL206B0M3CR-G Torex Semiconductor Ltd. DC DC CONVERTER 0.95V 0.6A</p>	 <p>XCL206B123-EVB Torex Semiconductor Ltd. BOARD EVAL XCL206B123AR-G 1.2V</p>	 <p>XCL206B143CR-G Torex Semiconductor Ltd. DC DC CONVERTER 1.4V 0.6A</p>

heiße Teile

Mehr

- | | | | | |
|------------------------|---------------------|----------------------|--------------------|-----------------------|
| ⚙️ 08052U200FAT2A | ➡️ 5SDD38F2000 | ➡️ 6MBI75S-120-52 | D 74477010 | ➡️ ACB453215103-T |
| ⚡ ADM810MAKSZ-REEL7 | ⚙️ AM2305E3R | D BCR185S-E6327 | ➡️ BD6752AKV-FE2 | ➡️ BU34TD3WG-TR |
| ⚙️ C4532C0G1H104J200KA | ⚡ CAT24FC256JI-TE13 | ⚙️ CY8C21334-24PVXA | ➡️ EFCH1842TDAT | ➡️ EM6353BX2SP3B-2.6+ |
| D FDS6984AS-NL | ⚙️ IREBM980308 | ⚡ IRKH56/06AS90 | ⚙️ LM-262-CU | ➡️ LM1117MPX-1.2 |
| ➡️ MC-7950-E1 | ➡️ MC14538BCL | ⚙️ NNCD6.8G | ⚡ PM5315-BI | ➡️ PRHMB150B12 |
| ➡️ RFG40N10 | ➡️ RT7239GSP | D SAFEB2G14FA0F00R12 | ⚙️ SEMix151GD128Ds | ⚡ SKKT27/08E |
| ⚙️ SN65C3232DBRG4 | D SN65LVDS9637DGKR | ➡️ SP8K4FU7TB | ➡️ SPU0410HR5H-PB | ➡️ TCV7102AF |
| ⚡ TSOP1256SB1 | ⚙️ V48C3V3H75AL | ➡️ W1608NC480 | ➡️ XCL205B183AR-G | ➡️ XCL206A283AR-G |
| ⚙️ XCL206B103AR-G | ⚡ XCL206B183AR-G | ⚙️ XCL206B193AR-G | D XCL206B1A3AR-G | ➡️ XCL206B213AR-G |
| ➡️ XCL206B223AR-G | ⚙️ XCL206B253AR-G | ⚡ XCL206C333AR-G | ⚙️ XCL209B153DR | ➡️ ZXMN4A06GQTA |

Contact us: 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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