


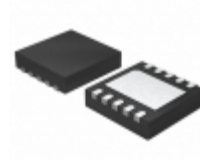


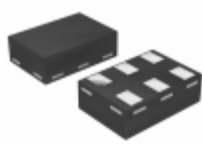

	<b>IP4238CZ10</b>
	<b>Hersteller-Teilenummer:</b> IP4238CZ10 <b>Hersteller / Marke:</b> NXP Semiconductors / Freescale <b>Teil der Beschreibung:</b> IP4238CZ10 NXP <b>RoHs Status:</b> <b>Lagerzustand:</b> New original, 3928 pcs Stock Available. <b>Liefern von:</b> Hong Kong <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS
	
Image may be representation. See specs for product details.	

**Spezifikationen**

Teilenummer	IP4238CZ10
Hersteller	NXP Semiconductors / Freescale
Beschreibung	IP4238CZ10 NXP
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	3928 pcs Stock
Serie	QFN
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

IP4238CZ10 ist neu im Original, Suche IP4238CZ10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie IP4238CZ10 NXP Semiconductors / Freescale mit Garantie und Vertrauen. Anfrage IP4238CZ10: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>IP4234CZ6125</b> NXP NXP SOT23-6</p>	 <p><b>IP4238CZ10,115</b> NXP Semiconductors / Freescale TVS DIODE 5.5VWM 7.3VC 10DFN</p>	 <p><b>IP4234CZ6,125</b> Nexperia TVS DIODE 5.5VWM 6TSOP</p>	 <p><b>IP4238CZ10,115</b> Navman Wireless (Telit Wireless Solutions) TVS DIODE 5.5VWM 7.3VC 10DFN</p>
 <p><b>IP4234CZ6,115</b> Nichicon TVS DIODE 5.5VWM 6TSOP</p>	 <p><b>IP4242CZ6</b> NXP NXP SOT886</p>	 <p><b>IP4242CZ6,115</b> NXP Semiconductors / Freescale TVS DIODE 8VC SOT886</p>	 <p><b>IP4238CZ10+115</b> NXP NXP QFN</p>

**heiße Teile**

Mehr

- |                   |                     |                  |                    |                    |
|-------------------|---------------------|------------------|--------------------|--------------------|
| ⚙ IP4060CX16/P    | ➡ IP4062CX18/LF     | ➡ IP4064CX8      | D IP4064CX8/LF     | ➡ IP4064CX8/LF/P   |
| ⚡ IP4065CX11/LF   | ⚙ IP4067CX9         | D IP4070CX16/LF  | ➡ IP4071CX16/LF    | ➡ IP4078CX6/LF     |
| ⚙ IP40851CX4/LF   | ⚡ IP4085CX4/LF      | ⚙ IP4085CX4/LF/P | ➡ IP4088CX20/LF    | ➡ IP4150-01        |
| D IP4153CX15/LF   | ⚙ IP4153CX15/LF.135 | ⚡ IP4220CZ       | ⚙ IP4220CZ6        | ➡ IP4221CZ6        |
| ➡ IP4221CZ6-S     | ➡ IP4221CZ6-XS      | ⚙ IP4223CZ6      | ⚡ IP4233CZ6        | ➡ IP4234CZ6        |
| ➡ IP4251CZ12-6    | ➡ IP4251CZ12-6-TTL  | D IP4251CZ16-8   | ⚙ IP4251CZ16-8-TTL | ⚡ IP4251CZ8-4      |
| ⚙ IP4252CZ12-6    | D IP4252CZ12-6-TTL  | ➡ IP4252CZ16-8   | ➡ IP4252CZ16-8-TTL | ➡ IP4252CZ8-4      |
| ⚡ IP4252CZ8-4-TTL | ⚙ IP4252CZ8-TTL     | ➡ IP4253CZ12-6   | ➡ IP4253CZ12-6-TTL | ➡ IP4253CZ16-8-TTL |
| ⚙ IP4253CZ8-4     | ⚡ IP4253CZ8-4-TTL   | ⚙ IP4254CZ12-6   | D IP4254CZ12-6-TTL | ➡ IP4254CZ12-6.118 |
| ➡ IP4254CZ16-8    | ⚙ IP4254CZ16-8-TTL  | ⚡ IP4254CZ8-4    | ⚙ IP4254CZ8-4-TTL  | ➡ IP4256CZ5-W      |