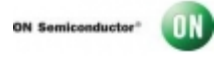







	<p>BC639-10</p>
	<p>Hersteller-Teilenummer: BC639-10</p> <p>Hersteller / Marke: PH</p> <p>Teil der Beschreibung: BC639-10 PH</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 5000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	BC639-10
Hersteller	PH
Beschreibung	BC639-10 PH
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	5000 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

BC639-10 ist neu im Original, Suche BC639-10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BC639-10 mit Garantie und Vertrauen. Anfrage BC639-10: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>BC639 AMI Semiconductor / ON Semiconductor TRANS NPN 80V 1A TO-92</p>	 <p>BC63916 Fairchild/ON Semiconductor TRANS NPN 80V 1A TO-92</p>	 <p>BC639,126 NXP Semiconductors / Freescale TRANS NPN 80V 1A TO-92</p>	 <p>BC639-16ZL1G AMI Semiconductor / ON Semiconductor TRANS NPN 80V 1A TO-92</p>
 <p>BC63916 AMI Semiconductor / ON Semiconductor TRANS NPN 80V 1A TO-92</p>	 <p>BC639-16 CJ BC639-16 CJ</p>	 <p>BC639 FDK America TRANS NPN 80V 1A TO-92</p>	 <p>BC639,112 NXP Semiconductors / Freescale TRANS NPN 80V 1A TO-92</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|----------------------|-----------------------|----------------------|----------------------|
| ⚙ 2096A4EU | ↔ 6MBI100VW-060-50 | ⇒ AD745JNZ | D AD8351ARMZ-REEL7 | ⇒ AS130-73LF |
| ↳ AS3430-EQFP-500 | ⚙ BC6-7974-PIC | D BC6-7974-PIC-A | ⇒ BC6110A14 | ⇒ BC6110A14U |
| ⚙ BC6130A04-IQQB-R | ↳ BC6140A02-IQQB-R | ⚙ BC6145A04-IQQB-R | ↔ BC6150A08-IQQF-R | ⇒ BC636-16 |
| D BC637-16 | ⚙ BC638+126 | ↳ BC638-16 | ⚙ BC639-16 | ⇒ BC639-16ZL1G |
| ⇒ BC63B239A04-AQK-E4 | ↔ BC63B239A04-IKB-E4 | ⚙ BC63B239A04-IKB-E4S | ↳ BC63B239A04-IQD-E4 | ⇒ BC63B239A04-IYB-E4 |
| ↔ BC63B239A04U | ⇒ BC63B239A05-AQK-E4 | D BC63C159A03 | ⚙ BC63C159A03-IQB-E4 | ↳ BC63C159A03U |
| ⚙ BC6888A04-ICJG-RL | D BC6888A04-ICXL-R | ⇒ BC6930QJT1 | ↔ DS1720S+TR | ⇒ GCM2165C2A272JA16J |
| ↳ HCF4508BE | ⚙ IRF9540NS | ↔ LQM21NN2R2K10D | ⇒ MAX3781UCM+D | ⇒ MAX6457UKD0B+ |
| ⚙ MC44BC374EJBR2 | ↳ NP52N055HIL | ⚙ PC912L0YUZ0F | D SC4620833 | ⇒ SKKT92B/16E |
| ↔ SMM665AFT-480L | ⚙ SMV2023-004 | ↳ SSV24-5S1000 | ⚙ TPCA8060-H | ⇒ TZ425N16 |