






	<p>MC33388DR2</p>
	<p>Hersteller-Teilenummer: MC33388DR2</p> <p>Hersteller / Marke: NXP Semiconductors / Freescale</p> <p>Teil der Beschreibung: IC TOLERANT CAN INT FAULT 14SOIC</p> <p>Datenblätter:  MC33388DR2.pdf</p> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <p>Lagerzustand: New original, 37257 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	MC33388DR2
Hersteller	NXP Semiconductors / Freescale
Beschreibung	IC TOLERANT CAN INT FAULT 14SOIC
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle -
Teilstatus	37257 pcs Stock
Serie	-
Strom - Versorgung	5mA
Betriebstemperatur	-40°C ~ 125°C
Schnittstelle	-
Verpackung / Gehäuse	14-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	14-SOIC
Spannungsversorgung	4.75 V ~ 5.25 V
Standards	-
Funktion	Physical Layer Controller
Protokoll	CAN
Verpackung	Tape & Reel (TR)

















































MC33388DR2 ist neu im Original, Suche MC33388DR2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MC33388DR2 NXP Semiconductors / Freescale mit Garantie und Vertrauen. Anfrage MC33388DR2: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MC33385VW NXP Semiconductors / Freescale IC SWITCH QUAD L-SIDE 20-HSOP</p>	 <p>MC33389CDH NXP Semiconductors / Freescale IC SYSTEM BASIS W/CAN 20-HSOP</p>	 <p>MC33389ADW MOTOROLA MOTOROLA SOP28</p>	 <p>MC33389CDHR2 NXP Semiconductors / Freescale IC SYSTEM BASE W/CAN 20-HSOP</p>
 <p>MC33388DR2G FREESCAL MC33388DR2G FREESCAL</p>	 <p>MC33389BDWR2 FREESCA MC33389BDWR2 FREESCA</p>	 <p>MC33385VWR2 NXP Semiconductors / Freescale IC SWITCH QUAD L-SIDE 20-HSOP</p>	 <p>MC33385DHR2 NXP Semiconductors / Freescale IC SWITCH QUAD L-SIDE 20-HSOP</p>

heiße Teile

Mehr

- | | | | | |
|--|--|--|---|--|
|  MC33364D2R2G |  MC33364DR2G |  MC33365P |  MC33368D |  MC33368DG |
|  MC33368DR2 |  MC33368DR2G |  MC33370T |  MC33375D-2.5R2 |  MC33375D-3.3G |
|  MC33375D-3.3R2G |  MC33375D-3.3R2G |  MC33375D-5.0R2G |  MC33375ST-1.8T3 |  MC33375ST-1.8T3G |
|  MC33375ST-2.5T3 |  MC33375ST-2.5T3G |  MC33375ST-3.0T3B |  MC33375ST-3.0T3G |  MC33375ST-3.3T3 |
|  MC33375ST-3.3T3G |  MC33375ST-5.0T3 |  MC33375ST-5.0T3G |  MC33385VWR2 |  MC33388D |
|  MC33388DR2G |  MC33389CDW |  MC33389CDWR2 |  MC33389DDW |  MC33390DR2 |
|  MC33399D |  MC33399DR2 |  MC33399DR2G |  MC33399P |  MC33399PEF |
|  MC33399PG |  MC33411BFTA |  MC33463H-30KT1 |  MC33464H-27CT1 |  MC33464N-27ATR |
|  MC33464N-27CTR |  MC33464N-30 |  MC33464N-30ATR |  MC33464N-30ATRG |  MC33464N-30CTR |
|  MC33464N-45ATR |  MC33465N-27CTR |  MC33465N-32ATR |  MC33465N-32ATRG |  MC3346DR2 |

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