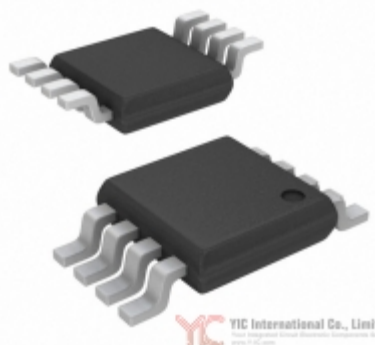







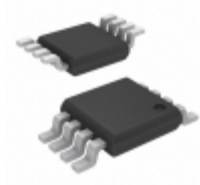

	<b>ZXM64N02XTA</b>	
	<b>Hersteller-Teilenummer:</b>	ZXM64N02XTA
	<b>Hersteller / Marke:</b>	Diodes Incorporated
	<b>Teil der Beschreibung:</b>	MOSFET N-CH 20V 5.4A 8-MSOP
	<b>Datenblätter:</b>	 <a href="#">ZXM64N02XTA.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 31892 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	ZXM64N02XTA
Hersteller	Diodes Incorporated
Beschreibung	MOSFET N-CH 20V 5.4A 8-MSOP
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	31892 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Verlustleistung (max)	1.1W (Ta)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	20V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	5.4A (Ta)
Rds On (Max) @ Id, Vgs	40 mOhm @ 3.8A, 4.5V
VGS (th) (Max) @ Id	700mV @ 250µA
Gate Charge (Qg) (Max) @ Vgs	16nC @ 4.5V
Eingabekapazität (Ciss) (Max) @ Vds	1100pF @ 15V
Antriebsspannung (Max Rds On, Min Rds On)	2.7V, 4.5V
Vgs (Max)	±12V
Verpackung	Tape & Reel (TR)


ZXM64N02XTA ist neu im Original, Suche ZXM64N02XTA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ZXM64N02XTA Diodes Incorporated mit Garantie und Vertrauen. Anfrage ZXM64N02XTA: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>ZXM63N02</b> ZETEX ZETEX MSOP8</p>	 <p><b>ZXM64N035</b> ZETEX ZXM64N035 ZETEX</p>	 <p><b>ZXM63C03</b> ZETEX ZXM63C03 ZETEX</p>	 <p><b>ZXM63N02E6TA</b> Diodes Incorporated MOSFET N-CH 20V 3.2A SOT-23-6</p>
 <p><b>ZXM63N03</b> Zetex ZXM63N03 Zetex</p>	 <p><b>ZXM64N03XTA</b> Diodes Incorporated MOSFET N-CH 30V 5A 8-MSOP</p>	 <p><b>ZXM64N02XTC</b> Diodes Incorporated MOSFET N-CH 20V 5.4A 8MSOP</p>	 <p><b>ZXM64N02</b> ZETEX ZXM64N02 ZETEX</p>

### heiße Teile

Mehr

 ZXM41N0F	 ZXM41N0FTA	 ZXM41N10FTA	 ZXM61N02FTA	 ZXM61N02FTC
 ZXM61N03FTA	 ZXM61N03FTC	 ZXM61P02F	 ZXM61P02FTA	 ZXM61P02FTC
 ZXM61P03FTA	 ZXM61P03FTC	 ZXM62N02E6	 ZXM62N02E6TA	 ZXM62N03E6TA
 ZXM62N03GTA	 ZXM62P02E6	 ZXM62P02E6TA	 ZXM62P03E6TA	 ZXM62P03GTA
 ZXM63C02	 ZXM63C03	 ZXM63N03	 ZXM64N02	 ZXM64N02XTC
 ZXM64N035	 ZXM64N035GTA	 ZXM64N035L3	 ZXM64N03XTA	 ZXM64P02
 ZXM64P02X	 ZXM64P02XTA	 ZXM64P02XTC	 ZXM64P035	 ZXM64P035G
 ZXM64P035GTA	 ZXM64P035L3	 ZXM64P03XTA	 ZXM64P03XTC	 ZXM66N03N8TA
 ZXM66P02N8	 ZXM66P02N8T	 ZXM66P02N8TA	 ZXM66P02N8TC	 ZXM66P03N8
 ZXM66P03N8-7-F	 ZXM66P03N8TA	 ZXM66P03N8TC	 ZXM66P03N8TC	 ZXM66P03N8TC

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited