

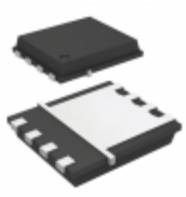

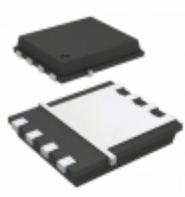





	<h2>BSZ036NE2LS</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">BSZ036NE2LS</a></p> <p><b>Hersteller / Marke:</b> <a href="#">International Rectifier (Infineon Technologies)</a></p> <p><b>Teil der Beschreibung:</b> BSZ036NE2LS Infineon Technologies</p> <p><b>Datenblätter:</b>  <a href="#">BSZ036NE2LS.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 13905 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">BSZ036NE2LS</a>
Hersteller	<a href="#">International Rectifier (Infineon Technologies)</a>
Beschreibung	BSZ036NE2LS Infineon Technologies
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	13905 pcs Stock
Serie	OptiMOS™
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	8-PowerTDFN
Supplier Device-Gehäuse	PG-TSDSON-8-FL
Verlustleistung (max)	2.1W (Ta), 37W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	25V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	16A (Ta), 40A (Tc)
Rds On (Max) @ Id, Vgs	3.6 mOhm @ 20A, 10V
VGS (th) (Max) @ Id	2V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	16nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	1200pF @ 12V
Antriebsspannung (Max Rds On, Min Rds On)	4.5V, 10V
Vgs (Max)	±20V
Verpackung	Tape & Reel (TR)



















































BSZ036NE2LS ist neu im Original, Suche BSZ036NE2LS Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BSZ036NE2LS International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage BSZ036NE2LS: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>BSZ035N03MSG</b> International Rectifier (Infineon Technologies) BSZ035N03MSG Infineon Technologies</p>	 <p><b>BSZ036NE2LSG</b> infineon BSZ036NE2LSG infineon</p>	 <p><b>BSZ040N04LSGATMA1</b> International Rectifier (Infineon Technologies) MOSFET N-CH 40V 40A TSDSON-8</p>	 <p><b>BSZ040N04L</b> Infineon Infineon QFN8</p>
 <p><b>BSZ040N04LS G</b> International Rectifier (Infineon Technologies) BSZ040N04LS G INFINEON</p>	 <p><b>BSZ035N03MSG-INFINEON</b> INFINEON INFINEON SON8</p>	 <p><b>BSZ035N03MSGATMA1</b> INFINEON INFINEON PG-TSDS</p>	 <p><b>BSZ036NE2LSATMA1</b> International Rectifier (Infineon Technologies) MOSFET N-CH 25V 16A TSDSON-8</p>

### heiße Teile

Mehr

 BSZ018NE2LS	 BSZ018NE2LSI	 BSZ025N04LS	 BSZ033N03LSCG	 BSZ033N03MSCG
 BSZ035N03LS	 BSZ035N03LSG	 BSZ035N03LSGATMA1	 BSZ035N03MSG	 BSZ036NE2LSG
 BSZ042N04NS	 BSZ042N04NSG	 BSZ042N06NS	 BSZ0506NS	 BSZ050N03LSG
 BSZ050N03MSG	 BSZ058N03LS	 BSZ058N03LSG	 BSZ058N03MSG	 BSZ060NE2LS
 BSZ065N03LS	 BSZ076N06NS3G	 BSZ086P03NS3G	 BSZ088N03MS	 BSZ088N03MSG
 BSZ0901NS	 BSZ0901NSI	 BSZ0902S	 BSZ0904NSI	 BSZ0904S
 BSZ0906S	 BSZ0907ND	 BSZ0908ND	 BSZ0909ND	 BSZ0909NS
 BSZ097N04LSG	 BSZ0994NS	 BSZ100N03MSG	 BSZ100N06LS3G	 BSZ100N06NS
 BSZ110N06NS3G	 BSZ110N08NS5	 BSZ115N03CSC	 BSZ115N03MSC	 BSZ115N03MSCG
 BSZ120P03NS3G	 BSZ120P3NS3G	 BSZ12DN20NS3G	 BSZ130N03LSG	 BSZ130N03M

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