


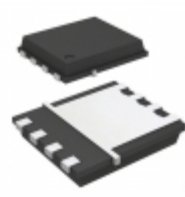

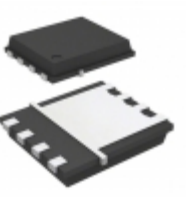
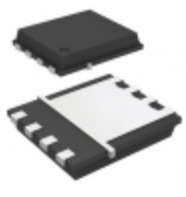
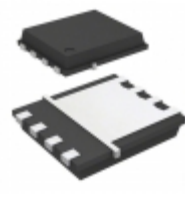

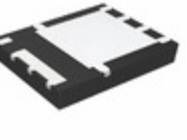
	BSC010NE2LS	
	Hersteller-Teilenummer:	BSC010NE2LS
	Hersteller / Marke:	International Rectifier (Infineon Technologies)
	Teil der Beschreibung:	BSC010NE2LS Infineon Technologies
	Datenblätter:	 BSC010NE2LS.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 14267 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	BSC010NE2LS
Hersteller	International Rectifier (Infineon Technologies)
Beschreibung	BSC010NE2LS Infineon Technologies
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	14267 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-TDSON-8
Verlustleistung (max)	2.5W (Ta), 96W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	25V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	39A (Ta), 100A (Tc)
Rds On (Max) @ Id, Vgs	1 mOhm @ 30A, 10V
VGS (th) (Max) @ Id	2V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	64nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	4700pF @ 12V
Antriebsspannung (Max Rds On, Min Rds On)	4.5V, 10V
Vgs (Max)	±20V
Verpackung	Tape & Reel (TR)



















































BSC010NE2LS ist neu im Original, Suche BSC010NE2LS Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BSC010NE2LS International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage BSC010NE2LS: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>BSC010NE2LSATMA1 INFINEO INFINEO PG-TSDS</p>	 <p>BSC010NE2LSATMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 25V 39A TDSON-8</p>	 <p>BSC010NE2LSG infineon/ BSC010NE2LSG infineon/</p>	 <p>BSC010NE2LSIATMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 25V 38A TDSON-8</p>
 <p>BSC010NE2LSI International Rectifier (Infineon Technologies) BSC010NE2LSI Infineon Technologies</p>	 <p>BSC010N04LSIATMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 40V 37A 8TDSON</p>	 <p>BSC010N04LSCATMA1 International Rectifier (Infineon Technologies) DIFFERENTIATED MOSFETS</p>	 <p>BSC010N04LSTATMA1 International Rectifier (Infineon Technologies) DIFFERENTIATED MOSFETS</p>

heiße Teile

Mehr

 BSC009NE2LS	 BSC009NE2S	 BSC010NE2LSI	 BSC011N03LS	 BSC011N03NS3G
 BSC014N03LS	 BSC014N03LSG	 BSC014N03MSG	 BSC014N03NS3G	 BSC014NE2LSI
 BSC014NE2LSIXT	 BSC014NE2S	 BSC016N03LS	 BSC016N03LSG	 BSC016N03MSG
 BSC016N04LSG	 BSC017N04NS3G	 BSC017N04NSG	 BSC018N04LSG	 BSC018NE2LS
 BSC018NE2LSI	 BSC018NE2SXT	 BSC019N02KS	 BSC019N02KSG	 BSC019N02NS3G
 BSC019N04NS3G	 BSC019N04NSGATMA1	 BSC020N025S	 BSC020N025SG	 BSC020N03LSG
 BSC020N03MSG	 BSC020N03NS3G	 BSC022N03S	 BSC022N03SG	 BSC022N04LS
 BSC022N04NS3G	 BSC024N025SG	 BSC024NE2LS	 BSC024NE2SXT	 BSC025N03LSG
 BSC025N03MS	 BSC025N03MSG	 BSC025N03NS3G	 BSC026N02NS3G	 BSC026N04LS
 BSC026N08NS5	 BSC026NE2LS5	 BSC027N03SG	 BSC027N04LSG	 BSC027N04NS3G

Contact us: Info@Y-IC.com

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

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