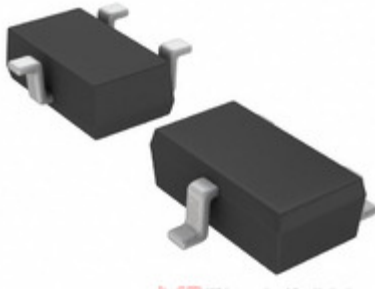









	<h2 style="color: red;">RQ5L015SPTL</h2>	
	Hersteller-Teilenummer:	RQ5L015SPTL
	Hersteller / Marke:	LAPIS Semiconductor
	Teil der Beschreibung:	MOSFET P-CH 60V 1.5A TSMT
Datenblätter:	 RQ5L015SPTL.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 129030 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	RQ5L015SPTL
Hersteller	LAPIS Semiconductor
Beschreibung	MOSFET P-CH 60V 1.5A TSMT
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	129030 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	150 °C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	SC-96
Supplier Device-Gehäuse	TSMT3
Verlustleistung (max)	1W (Ta)
Typ FET	P-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	60V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	1.5A (Ta)
Rds On (Max) @ Id, Vgs	280 mOhm @ 1.5A, 10V
VGS (th) (Max) @ Id	3V @ 1mA
Gate Charge (Qg) (Max) @ Vgs	10nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	500pF @ 10V
Antriebsspannung (Max Rds On, Min Rds On)	4V, 10V
Vgs (Max)	±20V
Verpackung	Original-Reel®



















































RQ5L015SPTL ist neu im Original, Suche RQ5L015SPTL Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RQ5L015SPTL LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage RQ5L015SPTL: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>RQ5H030TNTR LAPIS Semiconductor RQ5H030TNTR ROHM</p>	 <p>RQ5RW15BA RICOH RICOH SOT-343SC-82</p>	 <p>RQ5L020SN LAPIS Semiconductor RQ5L020SN ROHM</p>	 <p>RQ5H025TNTR LAPIS Semiconductor RQ5H025TNTR ROHM</p>
 <p>RQ5H030TN LAPIS Semiconductor RQ5H030TN ROHM</p>	 <p>RQ5L020SNTR LAPIS Semiconductor RQ5L020SNTR ROHM</p>	 <p>RQ5L015SP LAPIS Semiconductor RQ5L015SP ROHM</p>	 <p>RQ5KW30AA-TR RICOH RICOH SOT-343</p>

heiße Teile

Mehr

 RQ5A040ZPTR	 RQ5C020TP	 RQ5C020TPTR	 RQ5C025TP	 RQ5C025TPTR
 RQ5C030TP	 RQ5C030TPTR	 RQ5C035BC	 RQ5C035BCTCL	 RQ5C060BC
 RQ5C060BCTCL	 RQ5C060BCTCL	 RQ5E015RP	 RQ5E020SP	 RQ5E025AT
 RQ5E025ATTCL	 RQ5E025SN	 RQ5E025SP	 RQ5E025TN	 RQ5E030AJ
 RQ5E030AJTCL	 RQ5E030RP	 RQ5E035AT	 RQ5E035ATTCL	 RQ5E035BN
 RQ5E035BNTCL	 RQ5E035XN	 RQ5E040AJ	 RQ5E040AJTCL	 RQ5E040RP
 RQ5E040TN	 RQ5E065AJ	 RQ5E070BN	 RQ5E070BNTCL	 RQ5H020SP
 RQ5H020SPTL	 RQ5H020TN	 RQ5H020TNTR	 RQ5H025TN	 RQ5H025TNTR
 RQ5H030TN	 RQ5H030TNTR	 RQ5L015SP	 RQ5L020SN	 RQ5L020SNTR
 RQ5L030SN	 RQ5L030SNTR	 RQ5RW25CA-TR	 RQ5RW28BA-TR	 RQ5RW40BA

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.

Copyright © 2019 YIC International Co., Limited