









	<h2 style="color: red;">SPP17N80C3</h2>	
	Hersteller-Teilenummer:	SPP17N80C3
	Hersteller / Marke:	International Rectifier (Infineon Technologies)
	Teil der Beschreibung:	SPP17N80C3 Infineon Technologies
Datenblätter:	 SPP17N80C3.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 62353 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	SPP17N80C3
Hersteller	International Rectifier (Infineon Technologies)
Beschreibung	SPP17N80C3 Infineon Technologies
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	62353 pcs Stock
Serie	CoolMOS™
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-220-3
Supplier Device-Gehäuse	PG-TO220-3-1
Verlustleistung (max)	208W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	800V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	17A (Tc)
Rds On (Max) @ Id, Vgs	290 mOhm @ 11A, 10V
VGS (th) (Max) @ Id	3.9V @ 1mA
Gate Charge (Qg) (Max) @ Vgs	177nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	2320pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	10V
Vgs (Max)	±20V
Verpackung	Tube

SPP17N80C3 ist neu im Original, Suche SPP17N80C3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SPP17N80C3 International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage SPP17N80C3: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SPP17 3M SCOTCH-BRITE SURFACE PREPARATION</p>	 <p>SPP16N50C3XKSA1 International Rectifier (Infineon Technologies) MOSFET N-CH 560V 16A TO-220AB</p>	 <p>SPP16N50C3HKSA1 International Rectifier (Infineon Technologies) MOSFET N-CH 560V 16A TO-220AB</p>	 <p>SPP18 3M SCOTCH-BRITE SURFACE PREPARATION</p>
 <p>SPP18P06P H International Rectifier (Infineon Technologies) SPP18P06P H Infineon Technologies</p>	 <p>SPP17N80C3XKSA1 International Rectifier (Infineon Technologies) MOSFET N-CH 800V 17A TO-220AB</p>	 <p>SPP18P06P Original SPP18P06P Original</p>	 <p>SPP18P06PG SPP18P06PG I</p>

heiße Teile

Mehr

 SPP11N60C2	 SPP11N60C3	 SPP11N60CFD	 SPP11N60S5	 SPP11N65C3
 SPP11N65S5	 SPP11N80C3	 SPP12N50C3	 SPP1304S32RGB	 SPP1305S32RGB
 SPP1413A	 SPP1413S32RG	 SPP1413S32RGB	 SPP1423S32RGB	 SPP1433AS32RGB
 SPP1433AS35RG	 SPP1433S32RGB	 SPP15N60C3	 SPP15N60CFD	 SPP15N65C3
 SPP15P10PH	 SPP15P10PL	 SPP15P10PLH	 SPP16N50C3	 SPP17N80C2
 SPP18P06P	 SPP18P06PG	 SPP18P06PH	 SPP2095T252RG	 SPP20N06C2
 SPP20N50C3	 SPP20N60C2	 SPP20N60C3	 SPP20N60CFD	 SPP20N60S5
 SPP20N65C3	 SPP21N10	 SPP21N50C3	 SPP2301AS23RG	 SPP2301DS23RG
 SPP2301S23RG	 SPP24N60C3	 SPP24N60CFD	 SPP3401BS23RGB	 SPP3401WS23RG
 SPP3407BS23RGB	 SPP3407S23RG	 SPP3407WS23RG	 SPP3481BS26RGB	 SPP3481ST6RG

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