









	<h2 style="color: #E67E22;">IPD50R380CE</h2>	
	Hersteller-Teilenummer:	IPD50R380CE
	Hersteller / Marke:	International Rectifier (Infineon Technologies)
	Teil der Beschreibung:	IPD50R380CE Infineon Technologies
Datenblätter:	 IPD50R380CE.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 37681 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	IPD50R380CE
Hersteller	International Rectifier (Infineon Technologies)
Beschreibung	IPD50R380CE Infineon Technologies
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs ,
Teilstatus	37681 pcs Stock
Serie	CoolMOS™
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	PG-TO252-3
Verlustleistung (max)	73W (Tc)
Typ FET	N-Channel
FET-Merkmal	Super Junction
Drain-Source-Spannung (Vdss)	500V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	9.9A (Tc)
Rds On (Max) @ Id, Vgs	380 mOhm @ 3.2A, 13V
VGS (th) (Max) @ Id	3.5V @ 260µA
Gate Charge (Qg) (Max) @ Vgs	24.8nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	584pF @ 100V
Verpackung	Original-Reel®

IPD50R380CE ist neu im Original, Suche IPD50R380CE Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie IPD50R380CE International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage IPD50R380CE: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>IPD50R280CEAUMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 550V 18.1A TO252</p>	 <p>IPD50R280CEATMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 500V 13A PG-TO252</p>	 <p>IPD50R380CEAUMA1 International Rectifier (Infineon Technologies) MOSFET NCH 500V 14.1A TO252</p>	 <p>IPD50R380CEATMA1 International Rectifier (Infineon Technologies) MOSFET N CH 500V 9.9A PG-TO252</p>
 <p>IPD50R280CEBTMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 500V 13A PG-TO252</p>	 <p>IPD50R2K0CEBTMA1 International Rectifier (Infineon Technologies) CONSUMER</p>	 <p>IPD50R2K0CEAUMA1 International Rectifier (Infineon Technologies) MOSFET N-CH 500V 2.4A PG-TO252</p>	 <p>IPD50R380CEBTMA1 International Rectifier (Infineon Technologies) MOSFET N CH 500V 9.9A PG-TO252</p>

heiße Teile

Mehr

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|------------------|------------------|------------------|------------------|------------------|
| ⊗ IPD50N03S4L-06 | ↔ IPD50N04S08 | ⇒ IPD50N04S3-08 | D IPD50N04S3-09 | ↔ IPD50N04S4-08 |
| ⊣ IPD50N04S4-10 | ⊗ IPD50N04S4L-08 | D IPD50N06L13 | ⇒ IPD50N06S2-14 | ↔ IPD50N06S2L-13 |
| ⊗ IPD50N06S3-09 | ⊣ IPD50N06S3-15 | ⊗ IPD50N06S3L-06 | ↔ IPD50N06S3L-08 | ↔ IPD50N06S3L-13 |
| D IPD50N06S4-09 | ⊗ IPD50N06S4-12 | ⊣ IPD50N06S4L-08 | ⊗ IPD50N06S4L-12 | ↔ IPD50N10S3L-16 |
| ⇒ IPD50P03P4L-04 | ↔ IPD50P03P4L-11 | ⊗ IPD50P04P4-13 | ⊣ IPD50P04P4L-11 | ↔ IPD50R280CE |
| ↔ IPD50R399CP | ⇒ IPD50R500CE | D IPD50R520CP | ⊗ IPD50R650CE | ⊣ IPD50R950CE |
| ⊗ IPD530N15N3 | D IPD530N15N3G | ⇒ IPD530N15NG | ↔ IPD600N25N3G | ↔ IPD60N10S4L-12 |
| ⊣ IPD60R1K0CE | ⊗ IPD60R1K4C6 | ↔ IPD60R1K5CE | ⇒ IPD60R2K0C6 | ↔ IPD60R360P |
| ⊗ IPD60R380C6 | ⊣ IPD60R380E6 | ⊗ IPD60R380P6 | D IPD60R385CP | ↔ IPD60R3K3C6 |
| ↔ IPD60R400CE | ⊗ IPD60R450E6 | ⊣ IPD60R520C6 | ⊗ IPD60R520CP | ↔ IPD60R600C6 |

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