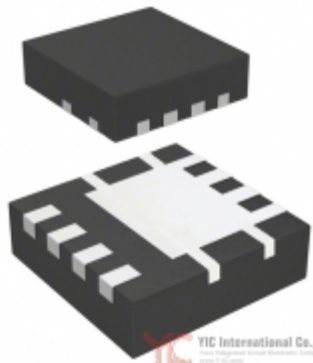

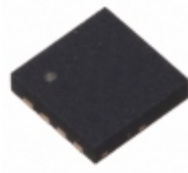


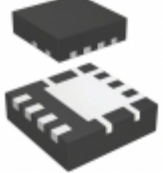
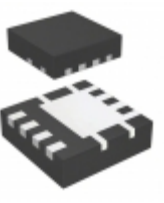

	<h2 style="color: red;">FDMC8882</h2>
	Hersteller-Teilenummer: FDMC8882
	Hersteller / Marke: AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung: MOSFET N-CH 30V 8-MLP
	Datenblätter:  FDMC8882.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 92370 pcs Stock Available.
Liefern von: Hong Kong	
Versandweg: DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	FDMC8882
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	MOSFET N-CH 30V 8-MLP
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	92370 pcs Stock
Hersteller Standard Vorlaufzeit	23 Weeks
detaillierte Beschreibung	N-Channel 30V 10.5A (Ta), 16A (Tc) 2.3W (Ta), 18W
Serie	PowerTrench®
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	8-PowerWDFN
Supplier Device-Gehäuse	8-MLP (3.3x3.3)
Verlustleistung (max)	2.3W (Ta), 18W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	30V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	10.5A (Ta), 16A (Tc)
Rds On (Max) @ Id, Vgs	14.3 mOhm @ 10.5A, 10V
VGS (th) (Max) @ Id	2.5V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	20nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	945pF @ 15V
Antriebsspannung (Max Rds On, Min Rds On)	4.5V, 10V
Vgs (Max)	±20V
Verpackung	Original-Reel®
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	FDMC8882FSDKR



















































FDMC8882 ist neu im Original, Suche FDMC8882 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FDMC8882 AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FDMC8882: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>FDMC8878 Fairchild/ON Semiconductor MOSFET N-CH 30V 9.6A POWER33</p>	 <p>FDMC8884 QFN8 FAIRCHILD FAIRCHILD QFN8</p>	 <p>FDMC8884-F126 AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V PWR33</p>	 <p>FDMC8882 Fairchild/ON Semiconductor MOSFET N-CH 30V 8-MLP</p>
 <p>FDMC8878_F126 AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V PWR33</p>	 <p>FDMC8878 AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 9.6A POWER33</p>	 <p>FDMC8884 Fairchild/ON Semiconductor MOSFET N-CH 30V 9A POWER33</p>	 <p>FDMC8878_F126 Fairchild/ON Semiconductor MOSFET N-CH 30V PWR33</p>

heiße Teile

Mehr

 FDMC86260	 FDMC86260	 FDMC86261P	 FDMC86261P	 FDMC86324
 FDMC86324	 FDMC86340	 FDMC86340	 FDMC86340ET80	 FDMC86340ET80
 FDMC8651	 FDMC8651	 FDMC86520DC	 FDMC86520DC	 FDMC86570L
 FDMC86570L	 FDMC8676	 FDMC8676	 FDMC8678S	 FDMC8678S
 FDMC8854	 FDMC8854	 FDMC8878	 FDMC8878	 FDMC8882
 FDMC8884	 FDMC8884	 FDMC89521L	 FDMC89521L	 FDME1024N2T
 FDME1024N2T	 FDME1034CZT	 FDME1034CZT	 FDME510PZT	 FDME510PZT
 FDME820N2T	 FDME820N2T	 FDME905PT	 FDME905PT	 FDME910PZT
 FDME910PZT	 FDMF3005	 FDMF3030	 FDMF3030	 FDMF3180
 FDMF3180	 FDMF5804	 FDMF5820DC	 FDMF5820DC	 FDMF5822DC

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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