
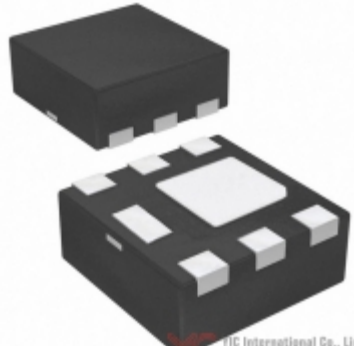
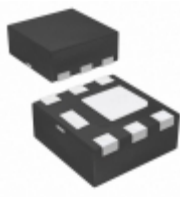
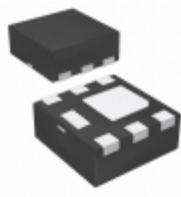
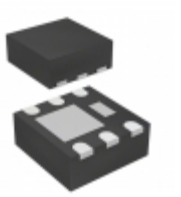
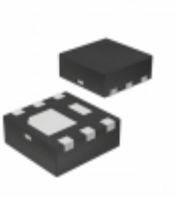

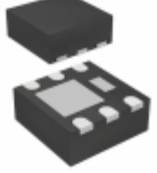
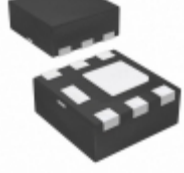
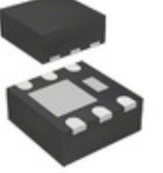
	<h2 style="color: red;">FDMA8878</h2> <p><b>Hersteller-Teilenummer:</b> <a href="#">FDMA8878</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> MOSFET N-CH 30V 9A MICROFET</p> <p><b>Datenblätter:</b>  <a href="#">FDMA8878.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 10017 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	FDMA8878
Hersteller	Fairchild/ON Semiconductor
Beschreibung	MOSFET N-CH 30V 9A MICROFET
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	10017 pcs Stock
Serie	PowerTrench®
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	6-VDFN Exposed Pad
Supplier Device-Gehäuse	6-MicroFET (2x2)
Verlustleistung (max)	2.4W (Ta)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	30V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	9A (Ta), 10A (Tc)
Rds On (Max) @ Id, Vgs	16 mOhm @ 9A, 10V
VGS (th) (Max) @ Id	3V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	12nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	720pF @ 15V
Antriebsspannung (Max Rds On, Min Rds On)	4.5V, 10V
Vgs (Max)	±20V
Verpackung	Tape & Reel (TR)

FDMA8878 ist neu im Original, Suche FDMA8878 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FDMA8878 Fairchild/ON Semiconductor mit Garantie und Vertrauen.  
Anfrage FDMA8878: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>FDMA905P</b> AMI Semiconductor / ON Semiconductor MOSFET P-CH 12V 6-MLP 2X2</p>	 <p><b>FDMA86265P</b> Fairchild/ON Semiconductor MOSFET P-CH 150V 1A 6-MLP</p>	 <p><b>FDMA86551L</b> Fairchild/ON Semiconductor MOSFET N-CH 60V 6-MLP</p>	 <p><b>FDMA86251</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 150V 2.4A 6-MLP</p>
 <p><b>FDMA905</b> Original FDMA905 Original</p>	 <p><b>FDMA8884</b> Fairchild/ON Semiconductor MOSFET N-CH 30V 6.5A 6-MLP 2X2</p>	 <p><b>FDMA8878</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 9A MICROFET</p>	 <p><b>FDMA8884</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 6.5A 6-MLP 2X2</p>

### heiße Teile

Mehr

 FDMA507PZ	 FDMA510PZ	 FDMA510PZ	 FDMA520PZ	 FDMA520PZ
 FDMA530PZ	 FDMA530PZ	 FDMA6023PZT	 FDMA6023PZT	 FDMA710PZ
 FDMA7628	 FDMA7628	 FDMA7630	 FDMA7630	 FDMA7632
 FDMA7632	 FDMA7670	 FDMA7670	 FDMA7672	 FDMA7672
 FDMA8051L	 FDMA8051L	 FDMA86551L	 FDMA86551L	 FDMA8878
 FDMA8884	 FDMA8884	 FDMA905P	 FDMA905P	 FDMA908PZ
 FDMA908PZ	 FDMA910PZ	 FDMA910PZ	 FDMB2307NZ	 FDMB2307NZ
 FDMB3800N	 FDMB3800N	 FDMB3900AN	 FDMB3900AN	 FDMB3900N
 FDMB3900N	 FDMC0202S	 FDMC0208	 FDMC0223	 FDMC0223S
 FDMC0224	 FDMC0225	 FDMC0228	 FDMC0310AS	 FDMC0310AS

Contact us: [Info@Y-IC.com](mailto: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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