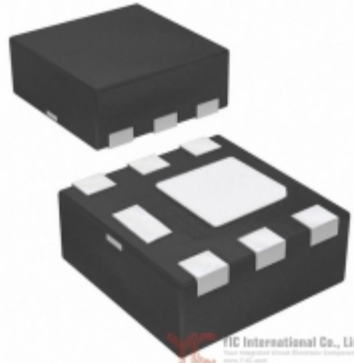
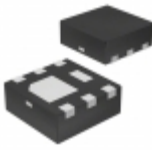
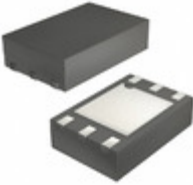
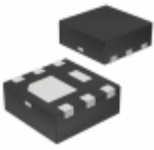
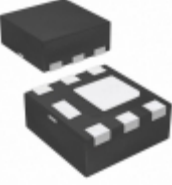
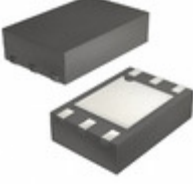
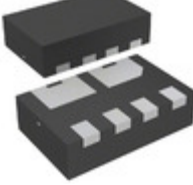
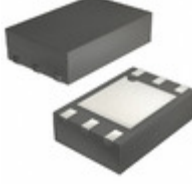
	<h2 style="color: red;">FDMA910PZ</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">FDMA910PZ</a>
	<b>Hersteller / Marke:</b>	<a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Teil der Beschreibung:</b>	MOSFET P-CH 20V 9.4A MICROFET
<b>Datenblätter:</b>	 <a href="#">FDMA910PZ.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 19060 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	FDMA910PZ
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	MOSFET P-CH 20V 9.4A MICROFET
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	19060 pcs Stock
Hersteller Standard Vorlaufzeit	39 Weeks
detaillierte Beschreibung	P-Channel 20V 9.4A (Ta) 2.4W (Ta) Surface Mount 6-
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	P-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	20V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	9.4A (Ta)
Rds On (Max) @ Id, Vgs	20 mOhm @ 9.4A, 4.5V
VGS (th) (Max) @ Id	1.5V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	29nC @ 4.5V
Eingabekapazität (Ciss) (Max) @ Vds	2805pF @ 10V
Antriebsspannung (Max Rds On, Min Rds On)	1.8V, 4.5V
Vgs (Max)	±8V
Verpackung	Cut Tape (CT)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	FDMA910PZCT

FDMA910PZ ist neu im Original, Suche FDMA910PZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FDMA910PZ AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FDMA910PZ: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>FDMA908PZ</b> Fairchild/ON Semiconductor MOSFET P-CH 12V 12A 6QFN</p>	 <p><b>FDMB2307NZ</b> AMI Semiconductor / ON Semiconductor MOSFET 2N-CH 6-MLP</p>	 <p><b>FDMA908PZ</b> AMI Semiconductor / ON Semiconductor MOSFET P-CH 12V 12A 6QFN</p>	 <p><b>FDMA905P</b> Fairchild/ON Semiconductor MOSFET P-CH 12V 6-MLP 2X2</p>
 <p><b>FDMB2308PZ</b> AMI Semiconductor / ON Semiconductor MOSFET 2P-CH MLP2X3</p>	 <p><b>FDMB3800N</b> AMI Semiconductor / ON Semiconductor MOSFET 2N-CH 30V 4.8A MICROFET</p>	 <p><b>FDMA905P_F130</b> AMI Semiconductor / ON Semiconductor MOSFET P-CH</p>	 <p><b>FDMB2308PZ</b> Fairchild/ON Semiconductor MOSFET 2P-CH MLP2X3</p>

heiße Teile

Mehr

FDMA6023PZT	FDMA710PZ	FDMA7628	FDMA7628	FDMA7630
FDMA7630	FDMA7632	FDMA7632	FDMA7670	FDMA7670
FDMA7672	FDMA7672	FDMA8051L	FDMA8051L	FDMA86551L
FDMA86551L	FDMA8878	FDMA8878	FDMA8884	FDMA8884
FDMA905P	FDMA905P	FDMA908PZ	FDMA908PZ	FDMA910PZ
FDMB2307NZ	FDMB2307NZ	FDMB3800N	FDMB3800N	FDMB3900AN
FDMB3900AN	FDMB3900N	FDMB3900N	FDMC0202S	FDMC0208
FDMC0223	FDMC0223S	FDMC0224	FDMC0225	FDMC0228
FDMC0310AS	FDMC0310AS	FDMC15N06	FDMA15N06	FDMC2512SDC
FDMC2512SDC	FDMC2514SDC	FDMC2514SDC	FDMC2523P	FDMC2523P

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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