







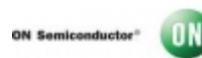
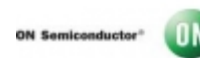
	<h2 style="color: red;">FDR8308P</h2>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>Hersteller-Teilenummer: FDR8308P</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: MOSFET 2P-CH 20V 3.2A SSOT-8</p> <hr/> <p>Datenblätter:  FDR8308P.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 23970 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	FDR8308P
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	MOSFET 2P-CH 20V 3.2A SSOT-8
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	23970 pcs Stock
detaillierte Beschreibung	Mosfet Array 2 P-Channel (Dual) 20V 3.2A 800mW
Serie	PowerTrench®
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Leistung - max	800mW
Verpackung / Gehäuse	8-SMD, Gull Wing
Supplier Device-Gehäuse	SuperSOT™-8
Typ FET	2 P-Channel (Dual)
FET-Merkmal	Logic Level Gate
Drain-Source-Spannung (Vdss)	20V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	3.2A
Rds On (Max) @ Id, Vgs	50 mOhm @ 3.2A, 4.5V
VGS (th) (Max) @ Id	1.5V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	19nC @ 4.5V
Eingabekapazität (Ciss) (Max) @ Vds	1240pF @ 10V
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	FDR8308P-ND



















































FDR8308P ist neu im Original, Suche FDR8308P Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FDR8308P AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FDR8308P: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>FDR6674R FAIRCHILD FAIRCHILD SOP-8</p>	 <p>FDR8321L FSC FDR8321L FSC</p>	 <p>FDR838P-NL FAIRCHI FDR838P-NL FAIRCHI</p>	 <p>FDR6678A FSC FDR6678A FSC</p>
 <p>FDR836P FSC FDR836P FSC</p>	 <p>FDR8308P Fairchild/ON Semiconductor MOSFET 2P-CH 20V 3.2A SSOT-8</p>	 <p>FDR838P AMI Semiconductor / ON Semiconductor MOSFET P-CH 20V 8A SSOT-8</p>	 <p>FDR8305N AMI Semiconductor / ON Semiconductor MOSFET 2N-CH 20V 4.5A SSOT-8</p>

heiße Teile

Mehr

 12061C103JAZ2A	 ACMD-6307-TR1	 AP131-18WG-7	 D AP9576GH	 AS1909C168-T
 C1608C0G1H101J/10	 CAT24C02VP2IGT3A	 D CPT50080	 => CQ0402ARNPO9BNR20	 => DD350N18K-K
 DMC964020R	 - - DS2102SY17	 # FAN2502S30X	 - - FDR-H3002SC	 => FDR-L50028SC/S
 D FDR-L60028SC	 # FDR-L60028SCG	 - - FDR4420A	 # FDR4420A	 => FDR4420R-NL
 => FDR6674A	 - - FDR6674A	 # FDR6678A	 - - FDR8308P	 => FDR8321L
 - - FDR838P-NL	 => FDR838P_NL	 D FDR840P-NL	 # FDR840P.	 - - FDR842P_NL
 # FDR8508P	 D FDR8508P	 => FDR8702H	 - - FDR8702H	 => FLTR100V20
 - - HD6412340FA10I	 # LT1620IS8	 - - MC78M08CT	 => MM2114N-3	 => PHT6NQ10T
 # SI4368DY	 - - SI4404DY-T1-E3.	 # SSM5N15FU	 D T1051N25TOF	 => TC140G18AF-0068
 - - TD62384AF	 # TPS73625DCQR	 - - UPA862TC-T1-A	 # VE-232-MY	 => VS-STPS1L30UPBF

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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