








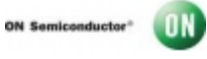
	<h2 style="color: red;">FDMF8704</h2>
	<p>Hersteller-Teilenummer: FDMF8704</p> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <p>Teil der Beschreibung: IC MODULE DRIVER/FET 56MLP 8X8</p> <p>Datenblätter:  FDMF8704.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 58078 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	FDMF8704
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC MODULE DRIVER/FET 56MLP 8X8
Kategorie	Integrierte Schaltungen (ICs) > PMIC-voll, Half-Bridge-
Teilstatus	58078 pcs Stock
detaillierte Beschreibung	Half Bridge Driver Synchronous Buck Converters
Serie	-
Technologie	DrMOS
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Eigenschaften	Bootstrap Circuit
Schnittstelle	PWM
Anwendungen	Synchronous Buck Converters
Verpackung / Gehäuse	56-PowerWQFN Module
Supplier Device-Gehäuse	56-Power88™
Spannungsversorgung	4.5 V ~ 5.5 V
Strom - Ausgang / Kanal	32A
Strom - Spitzenausgang	65A
Ausgangskonfiguration	Half Bridge
Fehlerschutz	Shoot-Through
Lasttyp	Inductive
Rds On (Typ)	-
Spannung - Last	7 V ~ 20 V
Verpackung	Cut Tape (CT)
Basisteilenummer	FDMF8704
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Andere Namen	FDMF8704CT































































FDMF8704 ist neu im Original, Suche FDMF8704 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FDMF8704 AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FDMF8704: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>FDMF8704V Fairchild/ON Semiconductor IC MOD DVR/FET W/VREG 56MLP 8X8</p>	 <p>FDMF8704TR FAIRCHI FDMF8704TR FAIRCHI</p>	 <p>FDMF8705 AMI Semiconductor / ON Semiconductor IC MODULE DRIVER/FET POWER88-56</p>	 <p>FDMF8700 Fairchild/ON Semiconductor IC MODULE DRIVER/FET POWER88-56</p>
 <p>FDMF8700 AMI Semiconductor / ON Semiconductor IC MODULE DRIVER/FET POWER88-56</p>	 <p>FDMF8704 Fairchild/ON Semiconductor IC MODULE DRIVER/FET 56MLP 8X8</p>	 <p>FDMF8704V AMI Semiconductor / ON Semiconductor IC MOD DVR/FET W/VREG 56MLP 8X8</p>	 <p>FDMF6840C-F013 AMI Semiconductor / ON Semiconductor DRMOS MODULE</p>

heiße Teile

Mehr

 FDMF6705V	 FDMF6705V	 FDMF6706C	 D FDMF6706C	 FDMF6707B
 FDMF6707B	 FDMF6707C	 D FDMF6707C	 FDMF6707V	 FDMF6707V
 FDMF6708N	 FDMF6708N	 FDMF6717B	 FDMF6820C	 FDMF6820C
 D FDMF6821B	 FDMF6821B	 FDMF6823A	 FDMF6823A	 FDMF6823C
 FDMF6823C	 FDMF6840C	 FDMF6840C	 FDMF8700	 FDMF8700
 FDMF8704	 FDMF8704TR	 D FDMF8704V	 FDMF8704V	 FDMF8705
 FDMF8705	 D FDMQ8203	 FDMQ8203	 FDMQ8403	 FDMQ8403
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Contact us: Info@Y-IC.com

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