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|  | <h2 style="color: #E67E22;">FAN7389MX1</h2> |
| | <p>Hersteller-Teilenummer: FAN7389MX1</p> <hr/> <p>Hersteller / Marke: Fairchild/ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: IC GATE DVR HALF BRDG 3CH 28SOIC</p> <hr/> <p>Datenblätter:  FAN7389MX1.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 1300 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

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|----------------------------------------|----------------------------------------------------------------------|
| Teilenummer | FAN7389MX1 |
| Hersteller | Fairchild/ON Semiconductor |
| Beschreibung | IC GATE DVR HALF BRDG 3CH 28SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC-Gate-Treiber |
| Teilstatus | 1300 pcs Stock |
| Spannungsversorgung | 10 V ~ 20 V |
| Supplier Device-Gehäuse | 28-SOIC |
| Serie | - |
| Aufstieg / Fallzeit (Typ) | 50ns, 30ns |
| Verpackung | Original-Reel® |
| Verpackung / Gehäuse | 28-SOIC (0.295", 7.50mm Width) |
| Betriebstemperatur | -40°C ~ 150°C (TJ) |
| Anzahl der Treiber | 6 |
| Befestigungsart | Surface Mount |
| Logikspannung - VIL, VIH | 0.8V, 2.5V |
| Eingabetyp | Non-Inverting |
| High-Side-Spannung - Max (Bootstrap) | 600V |
| Gate-Typ | IGBT, N-Channel MOSFET |
| Angetriebene Konfiguration | Half-Bridge |
| Strom - Spitzenleistung (Quelle, Sink) | 350mA, 650mA |
| Ladestrom | 3-Phase |

FAN7389MX1 Electronic Components ist ein 100% neues Original von YIC Distributor, FAN7389MX1-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, FAN7389MX1 Fairchild/ON Semiconductor mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ FAN7389MX1 E-Mail: Info@Y-IC.com

Sie können auch interessiert

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| <p>sein:</p>  <p>FAN73901M AMI Semiconductor / ON Semiconductor IC GATE DRIVER HI/LOW SIDE 8SOIC</p> |  <p>FAN73901 FAIRCHI FAN73901 FAIRCHI</p> |  <p>FAN73901MX AMI Semiconductor / ON Semiconductor IC GATE DRIVER HI/LOW SIDE 8SOIC</p> |  <p>FAN7389M Fairchild/ON Semiconductor IC GATE-DRIVE 3PH HALFBRDG 24SOP</p> |
|  <p>FAN7389MX1 AMI Semiconductor / ON Semiconductor IC GATE DVR HALF BRDG 3CH 28SOIC</p> |  <p>FAN7389M AMI Semiconductor / ON Semiconductor IC GATE-DRIVE 3PH HALFBRDG 24SOP</p> |  <p>FAN7389MX Fairchild/ON Semiconductor IC GATE-DRIVE 3PH HALFBRDG 24SOP</p> |  <p>FAN73901MX Fairchild/ON Semiconductor IC GATE DRIVER HI/LOW SIDE 8SOIC</p> |

Verwandtes Hot-Keyword

Mehr

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|-------------------------------------------------------|----------------------------------------|-----------------------------------------|----------------------------------|-------------------------------------------------------|
| FAN7389MX1 Fairchild/ON Semiconductor | FAN7389MX1 Datenblatt | FAN7389MX1-Datenblätter | FAN7389MX1 PDF | Fairchild/ON Semiconductor FAN7389MX1 |
| FAN7389MX1 Electronic | FAN7389MX1-Komponenten | FAN7389MX1-Verteiler | FAN7389MX1-Bild | FAN7389MX1-Teil |
| FAN7389MX1 Preis | FAN7389MX1 Hersteller | FAN7389MX1 Bild | FAN7389MX1 Aktie | FAN7389MX1 Inventar |
| FAN7389MX1 Neu | FAN7389MX1 Original | FAN7389MX1 garantiert | FAN7389MX1 RFQ | FAN7389MX1 Online bestellen |

Contact us: Info@Y-IC.com

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