
	<h2 style="color: red;">FQD2N60CTF</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">FQD2N60CTF</a></p> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> MOSFET N-CH 600V 1.9A DPAK</p> <p><b>Datenblätter:</b> <a href="#">1.FQD2N60CTF.pdf</a> <a href="#">2.FQD2N60CTF.pdf</a></p> <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 9006 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	<a href="#">FQD2N60CTF</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	MOSFET N-CH 600V 1.9A DPAK
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	9006 pcs Stock
detaillierte Beschreibung	N-Channel 600V 1.9A (Tc) 2.5W (Ta), 44W (Tc)
Serie	QFET®
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	D-Pak
Verlustleistung (max)	2.5W (Ta), 44W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	600V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	1.9A (Tc)
Rds On (Max) @ Id, Vgs	4.7 Ohm @ 950mA, 10V
VGS (th) (Max) @ Id	4V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	12nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	235pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	10V
Vgs (Max)	±30V
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

FQD2N60CTF ist neu im Original, Suche FQD2N60CTF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FQD2N60CTF AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FQD2N60CTF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>FQD2N60CTF_F080</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 600V 1.9A DPAK</p>	 <p><b>FQD2N60A</b> Original FQD2N60A Original</p>	 <p><b>FQD2N50TM</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 500V 1.6A DPAK</p>	 <p><b>FQD2N60CTF_F080</b> Fairchild/ON Semiconductor MOSFET N-CH 600V 1.9A DPAK</p>
 <p><b>FQD2N60B</b> FAIRCHI FQD2N60B FAIRCHI</p>	 <p><b>FQD2N60CTM</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 600V 1.9A DPAK</p>	 <p><b>FQD2N60CTF</b> Fairchild/ON Semiconductor MOSFET N-CH 600V 1.9A DPAK</p>	 <p><b>FQD2N60CTF-NL</b> Fairchild/ON Semiconductor FQD2N60CTF-NL FAIRCHILD</p>

### heiße Teile

Mehr

<a href="#">FQD20N06LTM</a>	<a href="#">FQD20N06LTU</a>	<a href="#">FQD20N06TF</a>	<a href="#">D FQD20N06TF</a>	<a href="#">FQD20N06TM</a>
<a href="#">FQD20N06TM</a>	<a href="#">FQD24N08</a>	<a href="#">D FQD24N08TF</a>	<a href="#">FQD24N08TF</a>	<a href="#">FQD24N08TM</a>
<a href="#">FQD24N08TM</a>	<a href="#">FQD2N100</a>	<a href="#">FQD2N100TM</a>	<a href="#">FQD2N100TM</a>	<a href="#">FQD2N30TF</a>
<a href="#">D FQD2N40TM</a>	<a href="#">FQD2N40TM</a>	<a href="#">FQD2N50B</a>	<a href="#">FQD2N50C</a>	<a href="#">FQD2N50TF</a>
<a href="#">FQD2N50TF</a>	<a href="#">FQD2N50TM</a>	<a href="#">FQD2N50TM</a>	<a href="#">FQD2N60A</a>	<a href="#">FQD2N60C</a>
<a href="#">FQD2N60CTF</a>	<a href="#">FQD2N60CTF-NL</a>	<a href="#">D FQD2N60CTF_F080</a>	<a href="#">FQD2N60CTF_F080</a>	<a href="#">FQD2N60CTM</a>
<a href="#">FQD2N60CTM</a>	<a href="#">D FQD2N60TM</a>	<a href="#">FQD2N60TM</a>	<a href="#">FQD2N65C</a>	<a href="#">FQD2N80TM</a>
<a href="#">FQD2N80TM</a>	<a href="#">FQD2N80TM-NL</a>	<a href="#">FQD2N90TF</a>	<a href="#">FQD2N90TF</a>	<a href="#">FQD2P25TF</a>
<a href="#">FQD2P25TM</a>	<a href="#">FQD30N06</a>	<a href="#">FQD30N06L</a>	<a href="#">D FQD30N06LTF</a>	<a href="#">FQD30N06LTF</a>
<a href="#">FQD30N06LTM</a>	<a href="#">FQD30N06LTM</a>	<a href="#">FQD30N06TF</a>	<a href="#">FQD30N06TF</a>	<a href="#">FQD30N06TF_F080</a>

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