
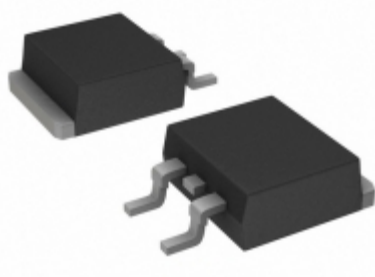
	<h2 style="color: red;">FQB34P10TM_F085</h2> <p><b>Hersteller-Teilenummer:</b> <a href="#">FQB34P10TM_F085</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> FQB34P10TM_F085 Fairchild/ON Semiconductor</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">FQB34P10TM_F085.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 18500 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <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="#">FQB34P10TM_F085</a>
Hersteller	<a href="#">Fairchild/ON Semiconductor</a>
Beschreibung	FQB34P10TM_F085 Fairchild/ON Semiconductor
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	18500 pcs Stock
Serie	Automotive, AEC-Q101, QFET®
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 175°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-263-3, D <sup>2</sup> Pak (2 Leads + Tab), TO-263AB
Supplier Device-Gehäuse	D <sup>2</sup> PAK (TO-263AB)
Verlustleistung (max)	3.75W (Ta), 155W (Tc)
Typ FET	P-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	100V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	33.5A (Tc)
Rds On (Max) @ Id, Vgs	60 mOhm @ 16.75A, 10V
VGS (th) (Max) @ Id	4V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	110nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	2910pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	10V
Vgs (Max)	±25V
Verpackung	Tape & Reel (TR)



















































FQB34P10TM\_F085 ist neu im Original, Suche FQB34P10TM\_F085 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FQB34P10TM\_F085 Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage FQB34P10TM\_F085: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>FQB3N25TM</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 250V 2.8A D2PAK</p>	 <p><b>FQB34P10TM-F085P</b> AMI Semiconductor / ON Semiconductor PMOS D2PAK 100V 60 MOHM</p>	 <p><b>FQB3N25TM</b> Fairchild/ON Semiconductor MOSFET N-CH 250V 2.8A D2PAK</p>	 <p><b>FQB3N30</b> VB FQB3N30 VB</p>
 <p><b>FQB34P10TM</b> AMI Semiconductor / ON Semiconductor MOSFET P-CH 100V 33.5A D2PAK</p>	 <p><b>FQB3N25</b> VB FQB3N25 VB</p>	 <p><b>FQB3N30TM</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 300V 3.2A D2PAK</p>	 <p><b>FQB34P10</b> FAIRCHI FQB34P10 FAIRCHI</p>

### heiße Teile

Mehr

 FQB30N06TM	 FQB30N06TM	 FQB32N12V2	 FQB32N12V2TM	 FQB32N12V2TM
 FQB32N20	 FQB32N20C	 FQB32N20CTM	 FQB32N20CTM	 FQB32N30
 FQB33N10	 FQB33N10L	 FQB33N10LTM	 FQB33N10LTM	 FQB33N10TM
 FQB33N10TM	 FQB34N20	 FQB34N20L	 FQB34N20LTM	 FQB34N20LTM
 FQB34N20TM	 FQB34N20TM_AM002	 FQB34P10	 FQB34P10TM	 FQB34P10TM
 FQB3N25TM	 FQB3N25TM	 FQB3N30TM	 FQB3N30TM	 FQB3N40TM
 FQB3N40TM	 FQB3N60C	 FQB3N80TM	 FQB3N80TM	 FQB3N90TM
 FQB3N90TM	 FQB3P20TM	 FQB3P20TM	 FQB3P50TM	 FQB3P50TM
 FQB44N10	 FQB44N10TM	 FQB44N10TM	 FQB46N15	 FQB46N15TM
 FQB47P06	 FQB47P06TM	 FQB4N20L	 FQB4N20LTM	 FQB4N20LTM

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.

Copyright © 2019 YIC International Co., Limited