









	RFD16N05SM	
	Hersteller-Teilenummer:	RFD16N05SM
	Hersteller / Marke:	AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung:	MOSFET N-CH 50V 16A TO-252AA
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 RFD16N05SM.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 36607 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	RFD16N05SM
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	MOSFET N-CH 50V 16A TO-252AA
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs ,
Teilstatus	36607 pcs Stock
detaillierte Beschreibung	N-Channel 50V 16A (Tc) 72W (Tc) Surface Mount TO-
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 175°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	TO-252AA
Verlustleistung (max)	72W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	50V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	16A (Tc)
Rds On (Max) @ Id, Vgs	47 mOhm @ 16A, 10V
VGS (th) (Max) @ Id	4V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	80nC @ 20V
Eingabekapazität (Ciss) (Max) @ Vds	900pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	10V
Vgs (Max)	±20V
Verpackung	Tube
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































RFD16N05SM ist neu im Original, Suche RFD16N05SM Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RFD16N05SM AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage RFD16N05SM: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>RFD16N05LSM9A Fairchild/ON Semiconductor MOSFET N-CH 50V 16A TO-252AA</p>	 <p>RFD16N05SM Fairchild/ON Semiconductor MOSFET N-CH 50V 16A TO-252AA</p>	 <p>RFD16N05LSM96S5000 Original RFD16N05LSM96S5000 Original</p>	 <p>RFD16N06 RFD16N06 I</p>
 <p>RFD16N05SM9A Fairchild/ON Semiconductor MOSFET N-CH 50V 16A TO-252AA</p>	 <p>RFD16N05LSM9A AMI Semiconductor / ON Semiconductor MOSFET N-CH 50V 16A TO-252AA</p>	 <p>RFD16N05SM9A AMI Semiconductor / ON Semiconductor MOSFET N-CH 50V 16A TO-252AA</p>	 <p>RFD16N05LSM-NL VB RFD16N05LSM-NL VB</p>

heiße Teile

Mehr

 RFD15P05	 RFD15P05	 RFD15P05SM	 RFD15P05SM	 RFD15P05SM9A
 RFD15P06	 RFD15P06LSM	 RFD15P06SM	 RFD15P06SM9AS2463	 RFD16N02
 RFD16N02L	 RFD16N02LSM	 RFD16N02LSM9A	 RFD16N03L	 RFD16N03LSM
 RFD16N03LSM9A	 RFD16N05	 RFD16N05	 RFD16N05L	 RFD16N05LSM
 RFD16N05LSM	 RFD16N05LSM-NL	 RFD16N05LSM96S5000	 RFD16N05LSM9A	 RFD16N05LSM9A
 RFD16N05SM	 RFD16N05SM9A	 RFD16N05SM9A	 RFD16N06	 RFD16N06L
 RFD16N06LESM	 RFD16N06LESM9A	 RFD16N06LESM9A	 RFD16N06SM9A	 RFD20N03SM
 RFD20N03SM9A	 RFD3055L	 RFD3055LE	 RFD3055LE	 RFD3055LESM
 RFD3055LESM	 RFD3055LESM9A	 RFD3055LESM9A	 RFD3055LESM9AS2568	 RFD3055RLESM96
 RFD3055RLESM9A	 RFD3055SM	 RFD3055SM	 RFD3055SM9A	 RFD3055SM9A

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.

Copyright © 2019 YIC International Co., Limited