
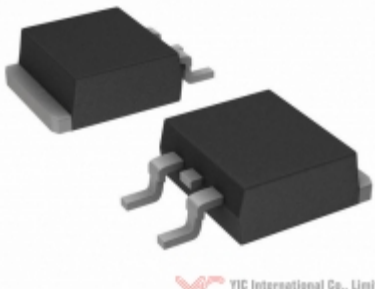



<div></div>	<div><div>IRF830STRR</div></div>
<div><div>YIC International Co., Limited. www.Y-IC.com</div></div>	<div>Hersteller-Teilenummer:<div>IRF830STRR</div></div>
	<div>Hersteller / Marke:<div>Electro-Films (EFI) / Vishay</div></div>
	<div>Teil der Beschreibung:<div>MOSFET N-CH 500V 4.5A D2PAK</div></div>
	<div>Datenblätter:<div> IRF830STRR.pdf</div></div>
	<div>RoHs Status:<div>Enthält Blei / RoHS nicht konform</div></div>
	<div>Lagerzustand:<div>New original, 5000 pcs Stock Available.</div></div>
	<div>Liefern von:<div>Hong Kong</div></div>
	<div>Versandweg:<div>DHL/Fedex/TNT/UPS/EMS</div></div>
<div>Image may be representation. See specs for product details.</div>	

Spezifikationen

Teilenummer	IRF830STRR
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	MOSFET N-CH 500V 4.5A D2PAK
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs ,
Teilstatus	5000 pcs Stock
detaillierte Beschreibung	N-Channel 500V 4.5A (Tc) 3.1W (Ta), 74W (Tc)
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-263-3, D²Pak (2 Leads + Tab), TO-263AB
Supplier Device-Gehäuse	D2PAK
Verlustleistung (max)	3.1W (Ta), 74W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	500V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	4.5A (Tc)
Rds On (Max) @ Id, Vgs	1.5 Ohm @ 2.7A, 10V
VGS (th) (Max) @ Id	4V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	38nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	610pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	10V
Vgs (Max)	±20V
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Contains lead / RoHS non-compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
















































IRF830STRR ist neu im Original, Suche IRF830STRR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie IRF830STRR Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage IRF830STRR: Info@Y-IC.com

Sie können auch interessiert sein:

<div></div> <div><div>IRF830STRLPBF</div><div>Vishay / Siliconix</div><div>MOSFET N-CH 500V 4.5A D2PAK</div></div>	<div></div> <div><div>IRF830STRLPBF</div><div>Electro-Films (EFI) / Vishay</div><div>MOSFET N-CH 500V 4.5A D2PAK</div></div>	<div></div> <div><div>IRF830STRPBF</div><div>IR</div><div>IR SOT263</div></div>	<div></div> <div><div>IRF8313PBF</div><div>International Rectifier (Infineon Technologies)</div><div>MOSFET 2N-CH 30V 9.7A 8-SOIC</div></div>
<div></div> <div><div>IRF830STRL</div><div>Electro-Films (EFI) / Vishay</div><div>MOSFET N-CH 500V 4.5A D2PAK</div></div>	<div></div> <div><div>IRF830STRR</div><div>Vishay / Siliconix</div><div>MOSFET N-CH 500V 4.5A D2PAK</div></div>	<div></div> <div><div>IRF831</div><div>HAR</div><div>IRF831 HAR</div></div>	<div></div> <div><div>IRF8313TRPBF</div><div>International Rectifier (Infineon Technologies)</div><div>MOSFET 2N-CH 30V 9.7A 8-SOIC</div></div>

heiße Teile

Mehr

 IRF823PBF	 IRF8252TRPBF	 IRF8302MTRPBF	 IRF8306MTRPBF	 IRF8308MTR1PBF.
 IRF8308MTRPBF	 IRF8308MTRPBF.	 IRF830AL	 IRF830AL	 IRF830APBF
 IRF830APBF	 IRF830AS	 IRF830AS	 IRF830ASTRL	 IRF830ASTRL
 IRF830BPBF	 IRF830BPBF	 IRF830NSTRPBF	 IRF830PBF	 IRF830PBF
 IRF830SPBF	 IRF830SPBF	 IRF830STRL	 IRF830STRL	 IRF830STRR
 IRF8313TRPBF	 IRF8327STRPBF	 IRF840/IRF840PBF	 IRF840ALPBF	 IRF840ALPBF
 IRF840APBF	 IRF840APBF	 IRF840ASTRL	 IRF840ASTRL	 IRF840ASTRRPBF
 IRF840ASTRRPBF	 IRF840BPBF	 IRF840BPBF	 IRF840IPBF	 IRF840LC
 IRF840LC	 IRF840LCL	 IRF840LCL	 IRF840LCLPBF	 IRF840LCLPBF
 IRF840LCPBF	 IRF840LCPBF	 IRF840LCSPBF	 IRF840LCSPBF	 IRF840LCSTRL