
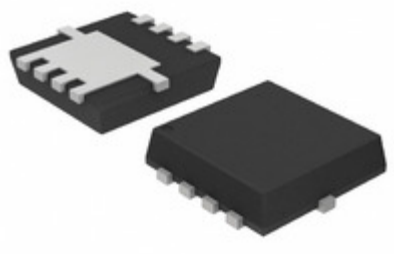
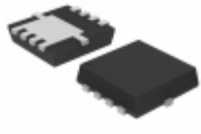
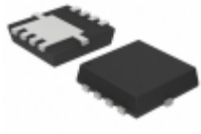
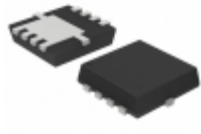
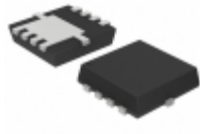
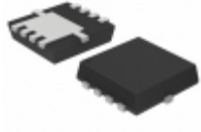
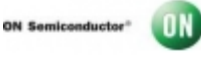
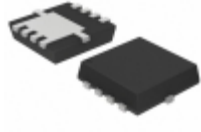
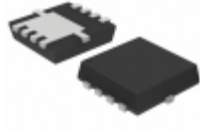
	<h2 style="color: red;">NTTFS4939NTWG</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">NTTFS4939NTWG</a></p> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> MOSFET N-CH 30V 8.9A 8WDFN</p> <p><b>Datenblätter:</b>  <a href="#">NTTFS4939NTWG.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 1000 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="#">NTTFS4939NTWG</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	MOSFET N-CH 30V 8.9A 8WDFN
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	1000 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	8-PowerWDFN
Supplier Device-Gehäuse	8-WDFN (3.3x3.3)
Verlustleistung (max)	850mW (Ta), 29.8W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	30V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	8.9A (Ta), 52A (Tc)
Rds On (Max) @ Id, Vgs	5.5 mOhm @ 20A, 10V
VGS (th) (Max) @ Id	2.2V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	28nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	1979pF @ 15V
Verpackung	Tape & Reel (TR)


















































NTTFS4939NTWG ist neu im Original, Suche NTTFS4939NTWG Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NTTFS4939NTWG AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NTTFS4939NTWG: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>NTTFS4941NTAG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 8.3A 8WDFN</p>	 <p><b>NTTFS4941NTWG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 8.3A 8WDFN</p>	 <p><b>NTTFS4943NTAG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 8A 8WDFN</p>	 <p><b>NTTFS4943NTWG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 8A 8WDFN</p>
 <p><b>NTTFS4937NTWG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 11A 8WDFN</p>	 <p><b>NTTFS4939N</b> AMI Semiconductor / ON Semiconductor NTTFS4939N ON</p>	 <p><b>NTTFS4939NTAG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 8.9A 8WDFN</p>	 <p><b>NTTFS4932NTWG</b> AMI Semiconductor / ON Semiconductor MOSFET N-CH 30V 11A 8WDFN</p>

### heiße Teile

Mehr

 NTTD4401FR2	 NTTD4401FR2G	 NTTFS3A08PZTWG	 NTTFS4800NTAG	 NTTFS4800NTWG
 NTTFS4821N	 NTTFS4821NTAG	 NTTFS4821NTWG	 NTTFS4823NTAG	 NTTFS4823NTWG
 NTTFS4824N	 NTTFS4824NTAG	 NTTFS4840NTAG	 NTTFS4840NTWG	 NTTFS4928N
 NTTFS4928NTAG	 NTTFS4928NTWG	 NTTFS4929N	 NTTFS4929NTAG	 NTTFS4929NTWG
 NTTFS4930N	 NTTFS4930NTAG	 NTTFS4930NTWG	 NTTFS4932NTAG	 NTTFS4937NTAG
 NTTFS4939N	 NTTFS4939NTAG	 NTTFS4941N	 NTTFS4941NTAG	 NTTFS4941NTWG
 NTTFS4985NFTAG	 NTTFS4C05NTAG	 NTTFS4C08N	 NTTFS4C08NTAG	 NTTFS4C10N
 NTTFS4C10NTAG	 NTTFS4C13N	 NTTFS4C13NTAG	 NTTFS4C25N	 NTTFS4C25NTAG
 NTTFS4H07NTAG	 NTTFS5811NLTAG	 NTTFS5811NLTWG	 NTTFS5820NLTAG	 NTTFS5826NLTAG
 NTTFS4821NTAG	 NTTFS2P02R2	 NTTFS2P02R2G	 NTTFS2P03R2	 NTTFS2P03R2G

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.

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