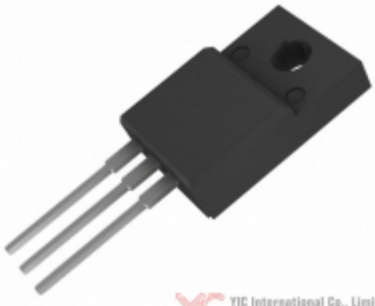






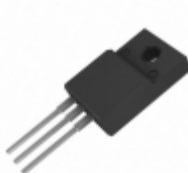

	<h2 style="color: red;">AOTF8N65</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">AOTF8N65</a>
	<b>Hersteller / Marke:</b>	<a href="#">Alpha and Omega Semiconductor, Inc.</a>
	<b>Teil der Beschreibung:</b>	<a href="#">MOSFET N-CH 650V 8A TO220F</a>
<p>Image may be representation. See specs for product details.</p>	<b>Datenblätter:</b>	<a href="#">1.AOTF8N65.pdf</a> <a href="#">2.AOTF8N65.pdf</a>
	<b>RoHs Status:</b>	<a href="#">Bleifrei / RoHS-konform</a>
	<b>Lagerzustand:</b>	<a href="#">New original, 116985 pcs Stock Available.</a>
	<b>Liefern von:</b>	<a href="#">Hong Kong</a>
	<b>Versandweg:</b>	<a href="#">DHL/Fedex/TNT/UPS/EMS</a>

Spezifikationen	
Teilenummer	<a href="#">AOTF8N65</a>
Hersteller	<a href="#">Alpha and Omega Semiconductor, Inc.</a>
Beschreibung	<a href="#">MOSFET N-CH 650V 8A TO220F</a>
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	<a href="#">116985 pcs Stock</a>
Serie	-
Technologie	<a href="#">MOSFET (Metal Oxide)</a>
Betriebstemperatur	<a href="#">-55°C ~ 150°C (TJ)</a>
Befestigungsart	<a href="#">Through Hole</a>
Verpackung / Gehäuse	<a href="#">TO-220-3 Full Pack</a>
Supplier Device-Gehäuse	<a href="#">TO-220-3F</a>
Verlustleistung (max)	<a href="#">50W (Tc)</a>
Typ FET	<a href="#">N-Channel</a>
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	<a href="#">650V</a>
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	<a href="#">8A (Tc)</a>
Rds On (Max) @ Id, Vgs	<a href="#">1.15 Ohm @ 4A, 10V</a>
VGS (th) (Max) @ Id	<a href="#">4.5V @ 250µA</a>
Gate Charge (Qg) (Max) @ Vgs	<a href="#">28nC @ 10V</a>
Eingabekapazität (Ciss) (Max) @ Vds	<a href="#">1400pF @ 25V</a>
Verpackung	<a href="#">Tube</a>

AOTF8N65 ist neu im Original, Suche AOTF8N65 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AOTF8N65 Alpha and Omega Semiconductor, Inc. mit Garantie und Vertrauen. Anfrage AOTF8N65: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>AOTF8N65L</b> AOS <a href="#">AOTF8N65L AOS</a>	 <b>AOTF8N60L</b> ALPHA <a href="#">AOTF8N60L ALPHA</a>	 <b>AOTF8N65_002</b> Alpha and Omega Semiconductor, Inc. <a href="#">MOSFET N-CH TO220</a>	 <b>AOTF8N50L</b> AOS <a href="#">AOTF8N50L AOS</a>
 <b>AOTF8N50_002</b> Alpha and Omega Semiconductor, Inc. <a href="#">MOSFET N-CH TO220</a>	 <b>AOTF8N50_003</b> Alpha and Omega Semiconductor, Inc. <a href="#">MOSFET N-CH TO220</a>	 <b>AOTF8N80</b> Alpha and Omega Semiconductor, Inc. <a href="#">MOSFET N-CH 800V 7.4A TO220F</a>	 <b>AOTF8S50</b> AOS <a href="#">AOTF8S50 AOS</a>

**heiße Teile**

Mehr

<a href="#">AOTF3N90</a>	<a href="#">AOTF404L</a>	<a href="#">AOTF4126</a>	<a href="#">AOTF4185</a>	<a href="#">AOTF42S60</a>
<a href="#">AOTF42S60L</a>	<a href="#">AOTF450L</a>	<a href="#">AOTF454L</a>	<a href="#">AOTF4N60</a>	<a href="#">AOTF4N60L</a>
<a href="#">AOTF4N80</a>	<a href="#">AOTF4N90</a>	<a href="#">AOTF4S60</a>	<a href="#">AOTF4T60P</a>	<a href="#">AOTF5B60D</a>
<a href="#">AOTF5B65M1</a>	<a href="#">AOTF5N100</a>	<a href="#">AOTF5N50</a>	<a href="#">AOTF5N50FD</a>	<a href="#">AOTF5N60</a>
<a href="#">AOTF6N65</a>	<a href="#">AOTF6N90</a>	<a href="#">AOTF7N60</a>	<a href="#">AOTF7N60FD</a>	<a href="#">AOTF7N60L</a>
<a href="#">AOTF7N65</a>	<a href="#">AOTF7N65L</a>	<a href="#">AOTF7N70</a>	<a href="#">AOTF7S60</a>	<a href="#">AOTF7S65</a>
<a href="#">AOTF7S65L</a>	<a href="#">AOTF7T60</a>	<a href="#">AOTF7T60P</a>	<a href="#">AOTF7T60PL</a>	<a href="#">AOTF8N50</a>
<a href="#">AOTF8N50L</a>	<a href="#">AOTF8N60</a>	<a href="#">AOTF8N60L</a>	<a href="#">AOTF8N65L</a>	<a href="#">AOTF8N80</a>
<a href="#">AOTF8S50</a>	<a href="#">AOTF8T50P</a>	<a href="#">AOTF9606</a>	<a href="#">AOTF9608</a>	<a href="#">AOTF9610</a>
<a href="#">AOTF9N50</a>	<a href="#">AOTF9N70</a>	<a href="#">AOTF9N70L</a>	<a href="#">AOTF9N90</a>	<a href="#">AOTF9N90A</a>