
	<h2 style="color: red;">AOWF25S65</h2>	
	Hersteller-Teilenummer:	AOWF25S65
	Hersteller / Marke:	Alpha and Omega Semiconductor, Inc.
	Teil der Beschreibung:	MOSFET N-CH 650V 25A TO262F
Image may be representation. See specs for product details.	Datenblätter:	1.AOWF25S65.pdf 2.AOWF25S65.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 4150 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	AOWF25S65
Hersteller	Alpha and Omega Semiconductor, Inc.
Beschreibung	MOSFET N-CH 650V 25A TO262F
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	4150 pcs Stock
Serie	aMOS™
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-262-3 Long Leads, IPak, TO-262AA
Verlustleistung (max)	28W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	650V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	25A (Tc)
Rds On (Max) @ Id, Vgs	190 mOhm @ 12.5A, 10V
VGS (th) (Max) @ Id	4V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	26.4nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	1278pF @ 100V
Verpackung	Tube

AOWF25S65 ist neu im Original, Suche AOWF25S65 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AOWF25S65 Alpha and Omega Semiconductor, Inc. mit Garantie und Vertrauen. Anfrage AOWF25S65: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AOWF240 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 40V 21A TO262F</p>	 <p>AOWF14N50 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 500V 14A TO262F</p>	 <p>AOWF296 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 100V 37A TO262F</p>	 <p>AOWF20S60 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 600V 20A TO262F</p>
 <p>AOWF15S60 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 600V 15A TO262F</p>	 <p>AOWF410 AOS AOWF410 AOS</p>	 <p>AOWF15S65 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 650V 15A TO262F</p>	 <p>AOWF2606 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 60V 13A TO262F</p>

heiße Teile

Mehr

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|----------------------|----------------------|------------------------|-------------------|----------------------|
| ⊗ AOW10N60 | ↔ AOW10T60P | ↔ AOW11N60 | D AOW11S60 | ↔ AOW11S65 |
| ⊣ AOW12N50 | ⊗ AOW12N60 | D AOW12N65 | ↔ AOW12S50 | ↔ AOW14N50 |
| ⊗ AOW15S60 | ⊣ AOW15S65 | ⊗ AOW20S60 | ↔ AOW25S65 | ↔ AOW29S50 |
| D AOWF10N60 | ⊗ AOWF10N65 | ⊣ AOWF10T60 | ⊗ AOWF10T60P | ↔ AOWF11C60 |
| ↔ AOWF11N60 | ↔ AOWF11N70 | ⊗ AOWF11S60 | ⊣ AOWF11S65 | ↔ AOWF12N50 |
| ↔ AOWF12N60 | ↔ AOWF12N65 | D AOWF12T60P | ⊗ AOWF14N50 | ⊣ AOWF15S60 |
| ⊗ AOWF15S65 | D AOWF20S60 | ↔ AOWF2606 | ↔ AOWF4N60 | ↔ AOWF7S60 |
| ⊣ AOWF7S65 | ⊗ AOWF8N50 | ↔ DMNH4015SSDQ-13 | ↔ GPAF1605 | ↔ GRM1556R1H110JZ01D |
| ⊗ GRM188R71E152KA01D | ⊣ MAX1792EUA33+T | ⊗ MT29F256G08CJABAWP:B | D PM50RHA120-1 | ↔ R9GF1615BS |
| ↔ S-1135A30-M5T1S | ⊗ SAFCP130MJC1X00R11 | ⊣ TL3474ACPWR | ⊗ UCLAMP1201H.TCT | ↔ XC6221S09XGR |