

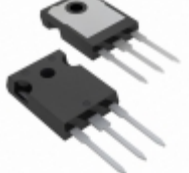


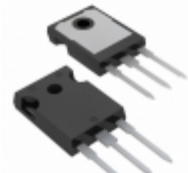


	<h2 style="color: red;">AOK8N80L</h2>	
	Hersteller-Teilenummer:	AOK8N80L
	Hersteller / Marke:	Alpha and Omega Semiconductor, Inc.
	Teil der Beschreibung:	MOSFET N-CH 800V 7.4A TO247
	Datenblätter:	1.AOK8N80L.pdf 2.AOK8N80L.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 805 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen	
Teilenummer	AOK8N80L
Hersteller	Alpha and Omega Semiconductor, Inc.
Beschreibung	MOSFET N-CH 800V 7.4A TO247
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	805 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-247-3
Supplier Device-Gehäuse	TO-247
Verlustleistung (max)	245W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	800V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	7.4A (Tc)
Rds On (Max) @ Id, Vgs	1.63 Ohm @ 4A, 10V
VGS (th) (Max) @ Id	4.5V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	32nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	1650pF @ 25V
Verpackung	Tube

AOK8N80L ist neu im Original, Suche AOK8N80L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AOK8N80L Alpha and Omega Semiconductor, Inc. mit Garantie und Vertrauen. Anfrage AOK8N80L: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AOK75B60D1 AOK75B60D AO/ AOK75B60D1 AOK75B60D AO/</p>	 <p>AOK8N80 Alpha and Omega Semiconductor, Inc. MOSFET N-CH 800V 7.4A TO247</p>	 <p>AOKS30B65H1 AOS AOKS30B65H1 AOS</p>	 <p>AOKS20B65H1 AOS AOS TO-247</p>
 <p>AOK75B60D1 Alpha and Omega Semiconductor, Inc. IGBT 600V 150A 500W TO247</p>	 <p>AOKS40B120N AO/ AOKS40B120N AO/</p>	 <p>AOK75B60 AOS AOK75B60 AOS</p>	 <p>AOK75B65H1 Alpha and Omega Semiconductor, Inc. IGBT 650V 75A TO-247</p>

heiße Teile (Mehr)

- | | | | | |
|--------------------|----------------|-----------------|----------------|--------------------|
| ⊗ AD8350AR15-REEL7 | ↔ AOK10B60D | ⇒ AOK10N90 | D AOK15B60D | ↔ AOK18N65 |
| ⊣ AOK18N65L | ⊗ AOK20B120D1 | D AOK20B120D1 | ⇒ AOK20B135D1 | ↔ AOK20B60D1 |
| ⊗ AOK20B65M1 | ⊣ AOK20N60 | ⊗ AOK20N60L | ↔ AOK20S60 | ↔ AOK20S60L |
| D AOK22N50 | ⊗ AOK22N50L | ⊣ AOK27S60 | ⊗ AOK27S60L | ↔ AOK29S50 |
| ⇒ AOK29S50L | ↔ AOK30B135D1 | ⊗ AOK30B135D2 | ⊣ AOK30B135D2 | ↔ AOK30B135W1 |
| ↔ AOK40B60D | ⇒ AOK40B60D1 | D AOK40N30 | ⊗ AOK40N30L | ⊣ AOK42S60 |
| ⊗ AOK42S60L | D AOK50B65H1 | ⇒ AOK53S60 | ↔ AOK53S60L | ↔ AOK5N100 |
| ⊣ AOK5N100L | ⊗ AOK60B60D1 | ↔ AOK60B65H1 | ⇒ AOK60N30 | ↔ AOK60N30L |
| ⊗ AOK75B65H1 | ⊣ ATTINY4-MAHR | ⊗ FODM121BR1 | D KP1600A1800V | ↔ MAX6307UK31D3+T |
| ↔ MIC37100-1.5YS | ⊗ MP2159GJ-Z | ⊣ NL17SZ86DFT2G | ⊗ PS11025-A | ↔ SQM85N03-06P-GE3 |