







	AO6801/6801A	
	Hersteller-Teilenummer:	AO6801/6801A
Hersteller / Marke:	AOS	
Teil der Beschreibung:	AO6801/6801A AOS	
RoHs Status:		
Lagerzustand:	New original, 3000 pcs Stock Available.	
Lieferrn von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	AO6801/6801A
Hersteller	AOS
Beschreibung	AO6801/6801A AOS
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	3000 pcs Stock
Serie	TSOP-6
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

AO6801/6801A ist neu im Original, Suche AO6801/6801A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AO6801/6801A mit Garantie und Vertrauen. Anfrage AO6801/6801A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AO6802 Alpha and Omega Semiconductor, Inc. MOSFET 2N-CH 30V 3.5A 6-TSOP</p>	 <p>AO6801L ALPHA AO6801L ALPHA</p>	 <p>AO6800L Alpha and Omega Semiconductor, Inc. MOSFET N-CH DUAL 30V 6TSOP</p>	 <p>AO6801A Alpha and Omega Semiconductor, Inc. MOSFET 2P-CH 30V 2.3A 6TSOP</p>
 <p>AO6800L ALPHA ALPHA SOT23-6</p>	 <p>AO6801E Alpha and Omega Semiconductor, Inc. MOSFET 2P-CH 30V 2A 6TSOP</p>	 <p>AO6800L_003 Alpha and Omega Semiconductor, Inc. MOSFET 2N-CH 30V 3.4A 6-TSOP</p>	 <p>AO6800 Alpha and Omega Semiconductor, Inc. MOSFET 2N-CH 30V 3.4A 6-TSOP</p>

heiße Teile

Mehr

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|--------------------------|--------------------|----------------------|-----------------------|-------------------|
| ⊕ AM27C020-120PC | ↔ AO6401AL | ⇒ AO6401AL | D AO6402AL | ⇒ AO6402AL |
| ⊖ AO6409AL | ⊕ AO6415AS | D AO6801A/6801 | ⇒ AO6N7S60 | ⇒ AO6N7S65 |
| ⊕ B39202-B9513-L310 | ⊖ BAS16-02WE6327 | ⊕ BSM25GAL100D | ↔ C0603C0G1E2R4C030BG | ⇒ CSD18502NQ5B |
| D CUD1215B | ⊕ DZ600N16KOF | ⊖ EMBI400F-060 | ⊕ FD300R12KS4_B5 | ⇒ FD650B-S |
| ⇒ FF400R12KF4 | ↔ FMS6416LBH-75EER | ⊕ FQP15N16 | ⊖ FS065C332KAZ2A | ⇒ GTLP16612MEAX |
| ↔ IRF7663TRPBF | ⇒ JRW017A0B8-66Z | D KQ1008TER62J | ⊕ L79L08ACZ | ⊖ LQG15HS6N8J02D |
| ⊕ LTC1911EMS8-1.5#TRPBF. | D LV8095LQ-TE-B-E | ⇒ MIC5322-3.0/2.8YMT | ↔ MM8430-2610RA1 | ⇒ NCP1117DT285RK |
| ⊖ OB3302CPA | ⊕ R7203009XXOO | ↔ RT0603BR07100K | ⇒ SJPB-L6VL | ⇒ SKIIP20NAB12T17 |
| ⊕ SMBJ400CA | ⊖ SN74AHC157DBR | ⊕ ST3232ECTR | D SVC203SPA-AA2 | ⇒ SY100EP14UK4ITR |
| ↔ TS39100CW50 | ⊕ TT86N1100KOC | ⊖ VH1BH2220FM-1Y | ⊕ VT1155MFQX | ⇒ XC61CN4502PR |