








	<p><b>E-TDA7396</b></p>
	<p><b>Hersteller-Teilenummer:</b> E-TDA7396</p> <p><b>Hersteller / Marke:</b> STMicroelectronics</p> <p><b>Teil der Beschreibung:</b> IC AMP AUDIO PWR 65W MULTIWATT11</p> <p><b>Datenblätter:</b>  <a href="#">E-TDA7396.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 22496 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	E-TDA7396
Hersteller	STMicroelectronics
Beschreibung	IC AMP AUDIO PWR 65W MULTIWATT11
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Linear - Verstärker</a> -
Teilstatus	22496 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Art	Class AB
Ausgabebetyp	1-Channel (Mono)
Eigenschaften	Depop, Differential Inputs, Mute, Short-Circuit and
Verpackung / Gehäuse	Multiwatt-11 (Vertical, Bent and Staggered Leads)
Supplier Device-Gehäuse	11-Multiwatt
Spannungsversorgung	8 V ~ 18 V
Max Ausgangsleistung x Kanäle @ Last	65W x 1 @ 2 Ohm
Verpackung	Tube



















































E-TDA7396 ist neu im Original, Suche E-TDA7396 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie E-TDA7396 STMicroelectronics mit Garantie und Vertrauen. Anfrage E-TDA7396: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>E-TDA7391PD</b> STMicroelectronics IC AMP AUDIO PWR 40W POWERSO20	 <b>E-TDA7400DTR</b> STMicroelectronics IC PROCESSOR CAR SIGNAL 28SOIC	 <b>E-TDA7386</b> STMicroelectronics IC AMP AUDIO PWR 45W 25FLEXIWATT	 <b>E-TDA7402TR</b> STMicroelectronics IC PROCESSOR CAR SIGNAL 44-LQFP
 <b>E-TDA7402</b> STMicroelectronics IC PROCESSOR CAR SIGNAL 44-LQFP	 <b>E-TDA7391PDTR</b> STMicroelectronics IC CAR RADIO AMP POWERSO20	 <b>E-TDA7384A</b> STMicroelectronics IC AMP AUDIO PWR 42W 25FLEXIWATT	 <b>E-TDA7404D</b> STMicroelectronics IC PROCESSOR CAR SIGNAL 28SOIC

### heiße Teile

Mehr

 06031A100BAT4A	 ALT01BB48-6	 AT80C51RA2-3CSUM	 AT89C51-24JI	 C4532X7T2E105K250KE
 CC1210KKX7R9BB473	 CGA4J3X8R1H224M125AE	 CP2007TS-A2	 CSPEMI200A01R	 CY7C425-15JCT
 D121212D-1W25	 DEA212495BT-7055A2	 DFLT36A-7	 E-TDA7391PDTR	 E-TDA7402
 E-TDA7476013TR	 E-TDA7478D	 E-TDA7479DTR	 E-TDA7512	 E-TDA7560
 E-TDA7854	 FFPF10UA60ST	 FJD3305H1TM	 FQPF4N80	 HT-191NB
 IRKD91/08A	 ISL6119LIBZA	 ISL88013IH546Z-TK	 ISL88031IU8EAZ	 LMSP32QH-B70
 LT4356CDE-3#PBF	 MAX1631AEAI-T	 MAX3040ESE+	 MAX4053EPE+	 MAX660MX
 MC9RS08LE4CWL	 MCT5201300W	 NB7L111MMN	 NSFC224J16TRD2F	 PIC16F616T-I/ST
 PP25-24-5	 RLF7045T-100M1R9-D	 SI4953ADY-T1-E3	 SI7862DP-T1	 SN74F125DR
 SN74LVTH373NSR	 SSD2532QN6	 ST163S08MCF	 XC6211B102MR	 ZM4744A-GS18

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.

Copyright © 2019 YIC International Co., Limited