


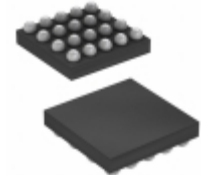





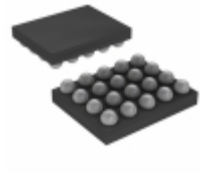
	<h2>MAX9877AERP+T</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">MAX9877AERP+T</a>
	<b>Hersteller / Marke:</b>	<a href="#">Maxim Integrated</a>
	<b>Teil der Beschreibung:</b>	IC SUBSYSTEM MONO AUD 20MAXFILM
	<b>Datenblätter:</b>	<a href="#">1.MAX9877AERP+T.pdf</a> <a href="#">2.MAX9877AERP+T.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<b>Lagerzustand:</b>	New original, 18315 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	MAX9877AERP+T
Hersteller	Maxim Integrated
Beschreibung	IC SUBSYSTEM MONO AUD 20MAXFILM
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Linear - Verstärker</a> -
Teilstatus	18315 pcs Stock
Serie	DirectDrive®
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Art	Class D
Ausgabebetyp	1-Channel (Mono) with Stereo Headphones
Eigenschaften	Depop, I <sup>2</sup> C, Input Multiplexer, Short-Circuit and
Verpackung / Gehäuse	20-WFBGA, CSPBGA
Supplier Device-Gehäuse	20-UCSP
Spannungsversorgung	2.7 V ~ 5.25 V
Max Ausgangsleistung x Kanäle @ Last	825mW x 1 @ 4 Ohm; 53mW x 2 @ 16 Ohm
Verpackung	Tape & Reel (TR)

MAX9877AERP+T ist neu im Original, Suche MAX9877AERP+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX9877AERP+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX9877AERP+T: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX98730EWJ+</b> MAXIM MAX98730EWJ+ MAXIM</p>	 <p><b>MAX9877EWP+TG45</b> Maxim Integrated IC AUDIO SUBSYSTEM 20-WLP</p>	 <p><b>MAX98730EWJ+TCGT</b> MAXIM MAX98730EWJ+TCGT MAXIM</p>	 <p><b>MAX9877EWP</b> MAXIM MAXIM QFN</p>
 <p><b>MAX9875EVKIT+</b> Maxim Integrated EVAL KIT MAX9875</p>	 <p><b>MAX9877AERP+</b> Maxim Integrated IC SUBSYSTEM MONO AUD 20MAXFILM</p>	 <p><b>MAX9877AEWP+</b> MAXIM MAXIM BGA20</p>	 <p><b>MAX9875ERP+T</b> Maxim Integrated IC AUDIO SUBSYSTEM 20UCSP</p>

### heiße Teile

Mehr

- |                                 |                               |                                  |                               |                                  |
|---------------------------------|-------------------------------|----------------------------------|-------------------------------|----------------------------------|
| <a href="#">MAX984ESE-T</a>     | <a href="#">MAX98500EWE+T</a> | <a href="#">MAX98500EWE+TC26</a> | <a href="#">MAX98502EWE+T</a> | <a href="#">MAX98506BEWV+T</a>   |
| <a href="#">MAX9850ETI+T</a>    | <a href="#">MAX9851ETM+T</a>  | <a href="#">MAX9853ETM</a>       | <a href="#">MAX9853ETM+</a>   | <a href="#">MAX9853ETM+T</a>     |
| <a href="#">MAX985ESA</a>       | <a href="#">MAX985ESA+T</a>   | <a href="#">MAX985EUK</a>        | <a href="#">MAX985EUK+T</a>   | <a href="#">MAX985EUK-T</a>      |
| <a href="#">MAX985EXK-T</a>     | <a href="#">MAX9867ETJ+T</a>  | <a href="#">MAX9867EWW+</a>      | <a href="#">MAX9867EWW+TG</a> | <a href="#">MAX986EUK</a>        |
| <a href="#">MAX986EUK+T</a>     | <a href="#">MAX986EUK-T</a>   | <a href="#">MAX98721BEWV+T</a>   | <a href="#">MAX98730EWJ+</a>  | <a href="#">MAX98730EWJ+TCGT</a> |
| <a href="#">MAX9877EWP+TG45</a> | <a href="#">MAX9879ERV+T</a>  | <a href="#">MAX9879ERV+TCEP</a>  | <a href="#">MAX987ESA</a>     | <a href="#">MAX987ESA+T</a>      |
| <a href="#">MAX987EUK</a>       | <a href="#">MAX987EUK+T</a>   | <a href="#">MAX987EUK-T</a>      | <a href="#">MAX9888EWY+</a>   | <a href="#">MAX988EUK</a>        |
| <a href="#">MAX988EUK+T</a>     | <a href="#">MAX988EUK-T</a>   | <a href="#">MAX9890AEBL</a>      | <a href="#">MAX9890AEBL+T</a> | <a href="#">MAX9890AEBL-T</a>    |
| <a href="#">MAX9890AETA</a>     | <a href="#">MAX9890BEBL+T</a> | <a href="#">MAX9890BETA</a>      | <a href="#">MAX9890BETA+</a>  | <a href="#">MAX9890BETA+T</a>    |
| <a href="#">MAX98927EWX+T</a>   | <a href="#">MAX9892ELT+T</a>  | <a href="#">MAX9892ERT</a>       | <a href="#">MAX9892ERT+T</a>  | <a href="#">MAX989ESA</a>        |

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