



MAX508BEWP

Inombolo Yengxenywe: **MAX508BEWP**

Incazelo Yomkhiqizo: IC DAC V-OUT 12BIT W/REF 20-SOIC

Isimo se-RoHs: Iqukethe ukuhola / RoHS okungavumelani

Amadokhumenti: [1.MAX508BEWP.pdf](#) [2.MAX508BEWP.pdf](#)

Umkhiqizi / Umkhiqizo: Maxim Integrated

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

Imininingwane yomkhiqizo

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|--|------------------------------------|--|--|
| Inombolo Yengxenywe | MAX508BEWP | Umkhiqizi | Maxim Integrated |
| Incazelo | IC DAC V-OUT 12BIT W/REF 20-SOIC | Isimo samahhala sendawo / isimo se-RoHS | Iqukethe ukuhola / RoHS okungavumelani |
| Ishidi le-data | 1.MAX508BEWP.pdf 2.MAX508BEWP.pdf | | |
| I-Voltage - Supply, Digital | 11.4 V ~ 15.75 V | I-Voltage - Supply, i-Analog | ±11.4 V ~ 15.75 V |
| Iphakheji yedivaysi yensiza | 20-SOIC | Isikhathi sokubeka | 5µs |
| Uchungechunge | - | Uhlobo Lokubhekisela | Internal |
| Ukupakisha | Tube | Iphakheji / Icala | 20-SOIC (0.295", 7.50mm Width) |
| Uhlobo lokuphuma | Voltage - Buffered | Ukushisa okusebenzayo | -40°C ~ 85°C |
| Inombolo ye-D / A Converters | 1 | Inani lezinkinobho | 12 |
| Uhlobo lokufaka | Surface Mount | Izinga lokuzwela ukuthutha (MSL) | 1 (Unlimited) |
| Isimo samahhala sendawo / isimo se-RoHS | Contains lead / RoHS non-compliant | INL / DNL (LSB) | ±1 (Max), ±1 (Max) |
| Ukukhishwa okuhlukile | No | Incazelo epelele | 12 Bit Digital to Analog Converter 1 20-SOIC |
| Isikhombi Sokuxhumana | Parallel | I-Base Part Number | MAX508 |
| Izakhiwo | R-2R | | |

Imikhiqizo lehlobene

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|---|---|
| <p>MAX508BCWP+ Abakhiqizi: Maxim Integrated Incazelo: IC DAC V-OUT W/REF 12BIT 20-SOIC Landa: MAX508BCWP+.pdf</p> <p>RFQ</p> | <p>MAX5090AATE+ Abakhiqizi: Maxim Integrated Incazelo: IC REG BUCK 3.3V 2A 16TQFN Landa: MAX5090AATE+.pdf</p> <p>RFQ</p> |
| <p>MAX508BEPP Abakhiqizi: Maxim Integrated Incazelo: IC DAC V-OUT 12BIT W/REF 20-DIP Landa: MAX508BEPP.pdf</p> <p>RFQ</p> | <p>MAX5090AATE/V+ Abakhiqizi: Maxim Integrated Incazelo: IC REG BUCK 3.3V 2A 16WQFN Landa: MAX5090AATE/V+.pdf</p> <p>RFQ</p> |
| <p>MAX508BEPP+ Abakhiqizi: Maxim Integrated Incazelo: IC DAC 12BIT W/REF 20-DIP Landa: MAX508BEPP+.pdf</p> <p>RFQ</p> | <p>MAX508BCPP Abakhiqizi: Maxim Integrated Incazelo: IC DAC V-OUT W/REF 12BIT 20-DIP Landa: MAX508BCPP.pdf</p> <p>RFQ</p> |
| <p>MAX5090AATE/V+T Abakhiqizi: Maxim Integrated Incazelo: IC REG BUCK 3.3V 2A 16WQFN Landa: MAX5090AATE/V+T.pdf</p> <p>RFQ</p> | <p>MAX5090AATE+T Abakhiqizi: Maxim Integrated Incazelo: IC REG BUCK 3.3V 2A 16TQFN Landa: MAX5090AATE+T.pdf</p> <p>RFQ</p> |
| <p>MAX508BEWP+ Abakhiqizi: Maxim Integrated Incazelo: IC DAC 12BIT W/REF 20-SOIC Landa: MAX508BEWP+.pdf</p> <p>RFQ</p> | <p>MAX508BEWP+T Abakhiqizi: Maxim Integrated Incazelo: IC DAC 12BIT W/REF 20-SOIC Landa: MAX508BEWP+T.pdf</p> <p>RFQ</p> |
| <p>MAX508BCWP Abakhiqizi: Maxim Integrated Incazelo: IC DAC V-OUT W/REF 12BIT 20-SOIC Landa: MAX508BCWP.pdf</p> <p>RFQ</p> | <p>MAX508BCPP+ Abakhiqizi: Maxim Integrated Incazelo: IC DAC V-OUT W/REF 12BIT 20-DIP Landa: MAX508BCPP+.pdf</p> <p>RFQ</p> |

Amathegi ahlobene

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Izithombe ze-MAX508BEWP
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Thenga i-MAX508BEWP
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