



**MAX5090AATE+**

□□□□ □□□: **MAX5090AATE+**  
 □□□□ □□□□□: IC REG BUCK 3.3V 2A 16TQFN  
 □ RoHs □□□: □□□ □□ / RoHS □□□□  
 □□□□ □□□: [1.MAX5090AATE+.pdf](#)  
[2.MAX5090AATE+.pdf](#)

□□□□ / □□□: Maxim Integrated  
 □: Hong Kong  
 □□□□□ □□□□: DHL/Fedex/TNT/UPS/EMS

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□□□□-□□□ (□□□□ / □□□)	3.3V	□□□□-□□□ (□□□□)	-
□□□□ - □□□□ (□□□□□)	6.5V	□□□□ - □□□□ (□□□□)	76V
□□□□	Buck	□□□□□□ □□□	No
□□□□□ □□□□□ □□□	16-TQFN (5x5)	□□□□□	-
□□□□	Tube	□□□ / □□□	16-WQFN Exposed Pad
□□□□ □□□□	Fixed	□□□□□ □□□	Positive
□□□□ □□□ □□□	-40°C ~ 125°C (TJ)	□□□□ □□□	1
□□□□□ □□□□	Surface Mount	□□□□□□ □□□□ □□□ (□□□□□□)	1 (Unlimited)
□□□□□ □□□□ □□□□ □□	6 Weeks	□□□□□ □□ □□□ / <b>RoHS</b> □□□	Lead free / RoHS Compliant
□□□□	Step-Down	□□□□□ - □□□□	127kHz
□□□□ □□□□	Buck Switching Regulator IC Positive Fixed 3.3V 1 Output 2A 16-WQFN Exposed Pad	□□□□ - □□□	2A
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<p><b>MAX5090CATE+</b>                  □□□□□: Maxim Integrated                  □□□□□: IC REG BUCK ADJ 2A 16TQFN                  □□□□□: <a href="#">1.MAX5090CATE+.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX5090BATE+T</b>                  □□□□□: Maxim Integrated                  □□□□□: IC REG BUCK 5V 2A 16TQFN                  □□□□□: <a href="#">1.MAX5090BATE+T.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX5090AATE/V+T</b>                  □□□□□: Maxim Integrated                  □□□□□: IC REG BUCK 3.3V 2A 16WQFN                  □□□□□: <a href="#">1.MAX5090AATE/V+T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX508BCWP+</b>                  □□□□□: Maxim Integrated                  □□□□□: IC DAC V-OUT W/REF 12BIT 20-SOIC                  □□□□□: <a href="#">1.MAX508BCWP+.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX5090BATE+</b>                  □□□□□: Maxim Integrated                  □□□□□: IC REG BUCK 5V 2A 16TQFN                  □□□□□: <a href="#">1.MAX5090BATE+.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX508BEWP+</b>                  □□□□□: Maxim Integrated                  □□□□□: IC DAC 12BIT W/REF 20-SOIC                  □□□□□: <a href="#">1.MAX508BEWP+.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX508BEPP+</b>                  □□□□□: Maxim Integrated                  □□□□□: IC DAC 12BIT W/REF 20-DIP                  □□□□□: <a href="#">1.MAX508BEPP+.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX5090AATE/V+</b>                  □□□□□: Maxim Integrated                  □□□□□: IC REG BUCK 3.3V 2A 16WQFN                  □□□□□: <a href="#">1.MAX5090AATE/V+.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX5090AATE+T</b>                  □□□□□: Maxim Integrated                  □□□□□: IC REG BUCK 3.3V 2A 16TQFN                  □□□□□: <a href="#">1.MAX5090AATE+T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX508BEWP+T</b>                  □□□□□: Maxim Integrated                  □□□□□: IC DAC 12BIT W/REF 20-SOIC                  □□□□□: <a href="#">1.MAX508BEWP+T.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX508BEWP</b>                  □□□□□: Maxim Integrated                  □□□□□: IC DAC V-OUT 12BIT W/REF 20-SOIC                  □□□□□: <a href="#">1.MAX508BEWP.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX508BEPP</b>                  □□□□□: Maxim Integrated                  □□□□□: IC DAC V-OUT 12BIT W/REF 20-DIP                  □□□□□: <a href="#">1.MAX508BEPP.pdf</a></p> <p><a href="#">RFQ</a></p>

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