

LM3311SQX-HIOP



N/A
 IC REG BOOST ADJ 2A 24WQFN
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

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Specifications

Voltage - Output (Min/Fixed):	1.263V
Voltage - Output (Max):	20V
Voltage - Input (Min):	2.5V
Voltage - Input (Max):	7V
Topology:	Boost
Synchronous Rectifier:	No
Supplier Device Package:	24-WQFN (4x4)
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	24-WQFN Exposed Pad
Output Type:	Adjustable
Output Configuration:	Positive
Operating Temperature:	-40°C ~ 125°C (TJ)
Number of Outputs:	1
Mounting Type:	Surface Mount
Function:	Step-Up
Frequency - Switching:	660kHz, 1.28MHz
Current - Output:	2A (Switch)

Related products



LM331AN
 IC CONV PREC VOLT TO FREQ 8-DIP
 N/A

RFQ



LM3311SQX
 IC REG BOOST ADJ 2A 24WQFN
 N/A

RFQ



LM3311SQ-HIOP/NOPB
 IC REG BOOST ADJ 2A 24WQFN
 N/A

RFQ



LM3311SQ
 NS

RFQ



LM331AN/NOPB
 IC CONV PREC VOLT TO FREQ 8-DIP
 N/A

RFQ



LM3311SQX-HIOP/NOPB
 IC REG BOOST ADJ 2A 24WQFN
 N/A

RFQ



LM3311SQ-HIOP
 IC REG BOOST ADJ 2A 24WQFN
 N/A

RFQ



LM3311SQ/NOPB
 IC REG BOOST ADJ 2A 24WQFN
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LM3311SQX/NOPB
 IC REG BOOST ADJ 2A 24WQFN
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LM331D
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RFQ



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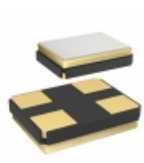
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