

MAX6308UK00D2-T



Maxim Integrated

IC PROGRAM ADJ RESET SOT23-5
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

- 1.MAX6308UK00D2-T.pdf
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part#MAX6308UK00D2-T is available, see description of MAX6308UK00D2-T as below .
 use the request quote form to request MAX6308UK00D2-T price and lead time.
 Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.
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Shopping Process



1
Confirm the product



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submit the order



3
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4
wait for delivery



5
receive the goods

Specifications

Voltage - Threshold:	Adjustable/Selectable
Type:	Multi-Voltage Supervisor
Supplier Device Package:	SOT-23-5
Series:	-
Reset Timeout:	20 ms Minimum
Reset:	Active Low
Packaging:	Tape & Reel (TR)
Package / Case:	SC-74A, SOT-753
Output:	Push-Pull, Totem Pole
Operating Temperature:	0°C ~ 70°C (TA)
Number of Voltages Monitored:	2
Mounting Type:	Surface Mount

Related products



MAX6308EUK00D3
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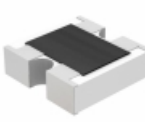
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MAX6308UK00D4
MAXIM

RFQ

Guess You May Looking For



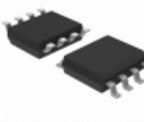
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RES ARRAY 2 RES 330 OHM 0606
Rohm Semiconductor

RFQ



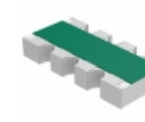
YC104-FR-071K6L
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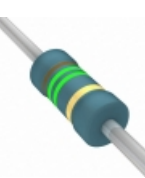
MNR14E0APJ681
RES ARRAY 4 RES 680 OHM 1206
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Vishay Dale

RFQ



RN55C1741FRE6
RES 1.74K OHM 1/8W 1% AXIAL
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