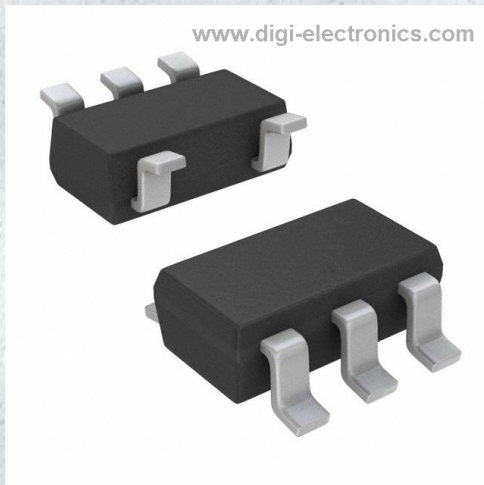


LM2734ZMK/NOPB Datasheet



<https://www.DiGi-Electronics.com>

DiGi Electronics Part Number	LM2734ZMK/NOPB-DG
Manufacturer	Texas Instruments
Manufacturer Product Number	LM2734ZMK/NOPB
Description	IC REG BUCK ADJ 1A SOT23
Detailed Description	Buck Switching Regulator IC Positive Adjustable 0.8 V 1 Output 1A SOT-23-6 Thin, TSOT-23-6

This model LM2734ZMK/NOPB is available at DiGi Electronics.

DiGi Electronics offers a global database of semiconductor and electronic component datasheets.

We welcome your inquiries regarding pricing, lead time, or other product-related questions.

 [Request a Quote](#)

 [Datasheet Search](#)



Tel: +00 852-30501935

RFQ Email: Info@DiGi-Electronics.com

DiGi is a global authorized distributor of electronic components.

Purchase and inquiry

Manufacturer Product Number:

LM2734ZMK/NOPB

Series:

-

Function:

Step-Down

Topology:

Buck

Number of Outputs:

1

Voltage - Input (Max):

20V

Voltage - Output (Max):

18V

Frequency - Switching:

3MHz

Operating Temperature:

-40°C ~ 125°C (Tj)

Package / Case:

SOT-23-6 Thin, TSOT-23-6

Base Product Number:

LM2734

Manufacturer:

Texas Instruments

Product Status:

Active

Output Configuration:

Positive

Output Type:

Adjustable

Voltage - Input (Min):

3V

Voltage - Output (Min/Fixed):

0.8V

Current - Output:

1A

Synchronous Rectifier:

No

Mounting Type:

Surface Mount

Supplier Device Package:

SOT-23-THIN

Environmental & Export classification

RoHS Status:

ROHS3 Compliant

REACH Status:

REACH Unaffected

HTSUS:

8542.39.0001

Moisture Sensitivity Level (MSL):

1 (Unlimited)

ECCN:

EAR99

OUR CERTIFICATE

DiGi provide top-quality products and perfect service for customer worldwide through standardization, technological innovation and continuous improvement. DiGi through third-party certification, we stricly control the quality of products and services. Welcome your RFQ to

Email: Info@DiGi-Electronics.com



Tel: +00 852-30501935

RFQ Email: Info@DiGi-Electronics.com

DiGi is a global authorized distributor of electronic components.