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Applications Of  
The Lt1300 And  
Lt1301  
Micropower Dc  
Dc  
Dc

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It1300 and It1301

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Applications Of The  
Lt1300 And  
The LT1300 family of  
DC/DC converters  
allows a maximum of  
flexibility in the

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Applications Of

The L1301 And

design of circuits  
which provide

solutions for battery-  
operated and other

equipment needing  
high efficiency, space  
efficient, micropower  
power solutions.

INTRODUCTION The  
design of battery-  
powered equipment  
can often be quite  
challenging. Since  
few ICs can operate

# File Type PDF Applications Of Directly from

Lt1301  
AN59 - Applications  
of the LT1300 and  
LT1301 Micropower  
DC ...

Uses Inexpensive  
Surface Mount  
Inductors. 8-Lead DIP  
or SOIC Package.  
Product Details. The  
LT1300 is a  
micropower step-up  
DC/DC converter that

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## Applications Of

utilizes Burst Mode™

operation. The device can deliver 5V or 3.3V from a two-cell

battery input. It

features

programmable 5V or

3.3V output via a

logic-controlled

input, no-load

quiescent current of

120 $\mu$ A and a

shutdown pin which

reduces supply

# File Type PDF Applications Of The Lt1300 And current to 10 $\mu$ A.

Lt1301

LT1300 Datasheet  
and Product Info |  
Micropower Dc

Analog Devices

inductors and  
capacitors in lighter  
load applications.

The LT1300 is  
available in an 8-lead  
SOIC package,  
minimizing board  
space requirements.

For a 5V/12V

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Applications Of  
The Lt1300 And  
Selectable Out-put  
Converter see the  
LT1301. For increased  
output cur-rent see  
the LT1302.

FEATURES

DESCRIPTION U

TYPICAL

APPLICATION U S N

Micropower High  
Efficiency 3.3/5V Step-  
Up DC/DC Converter

LT1300 - Micropower

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Applications Of  
High Efficiency 3.3/5V  
Step-Up DC/DC ...  
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LT1300 and LT1301  
Micropower DC/DC  
Converters}, year =  
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The design of battery-  
powered equipment



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De-  
of-life voltage from a  
2-cell ...

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LT1300 and LT1301 ...  
LT1300 Series The  
LT1300 series sensor  
is designed with a  
robust Ø130mm

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The Lt1300 And  
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Applications Of

Introduction. The

LT1300 wall mount  
load cell indicator is a  
precision digital

indicator for load cell

and strain gauge

applications. The

high bright 6-digit

7-segment 20mm

LED displays and the

sunlight readable

graphic LCD display

make for easy setup

and readability. A

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Applications Of  
The Lt1300 And  
Simple menu system  
allows for easy  
configuration of  
display and load cell  
settings.

LT1300 Wall Mount  
Load Cell Indicator  
Datasheet  
Features,  
Applications: LT1300  
Micropower High  
Efficiency 3.3/5V Step-  
Up DC/DC Converter

# File Type PDF Applications Of FEATURES

DESCRIPTION. The is a micropower step-up DC/DC converter that utilizes Burst Mode™ operation. The device can deliver or 3.3V from a two-cell battery input.

LT1300 datasheet -  
LT1300, 0.75A,  
Micropower 3.3V/5V

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The Lt1300 And

Title: Applications Of

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The Lt1300 And

Lt1301 Micropower

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Applications Of The

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Applications Of

Lt1300 And Lt1301

Micropower Dc Dc

LT1300 Series The

LT1300 series sensor

is designed with a

robust  $\text{\O}13.0\text{mm}$

stainless steel case

suitable for

applications where

elevated

temperatures, severe

vibration, high

cycling and fluid

contamination are

# File Type PDF Applications Of The L1301 And considerations.

LVDT position  
sensors

Marine applications.  
including electro-  
hydraulic 'fly-by-wire'  
trim tab stabilizer  
control and jet  
propulsion systems.  
Active Sensors design  
and manufacture  
advanced position-



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Micropower Dc  
Dc

sensing solutions for  
motion control and  
measurement  
systems.

Active Sensors

LT1300

APPLICATIONS

INFORMATION WU N U

U Output Voltage

Selection The Page

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Applications Of The

Lt1300 And Lt1301

File Type PDF  
Applications Of  
The Lt1300 And  
DcLT1300 can be  
selected to 3.3V or 5V  
under logic control or  
fixed at either by  
tying SELECT to  
ground or  $V_{IN}$   
respectively. It is  
permissible to tie

Applications Of The  
Lt1300 And Lt1301  
Micropower Dc Dc  
inductors and

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## Applications Of

capacitors in lighter load applications.

The LT1300 is available in an 8-lead

SOIC package, minimizing board space requirements.

For a 5V/12V

Selectable Out-put Converter see the

LT1301. For increased output current see the LT1302.

## FEATURES

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Applications Of

DESCRIPTION

TYPICAL APPLICATION

LT1300 Micropower

High Efficiency 3.3/5V

Step-Up DC/DC

Converter

LT1300 Micropower

High Efficiency 3.3/5V

Step-Up DC/DC ...

The I LIM pin can be

used for soft start or

to program peak

switch current with a

File Type PDF  
Applications Of  
The LT1300 And  
LT1301  
Micropower Dc  
Dc

single resistor  
allowing the use of  
even smaller  
inductors in lighter  
load applications.

The LT1301 is  
available in an 8-lead  
SOIC package,  
minimizing board  
space requirements.  
For a selectable  
3.3V/5V step-up  
converter, please see  
the LT1300.

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Amp Macromodels  
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194.00K. DN23 -

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The L1200 And  
Supply Applications:  
(1) A Self-Biased,  
Buffered Reference  
(2) Megaohm Input  
Impedance  
Difference Amplifier  
...

LT1178 Datasheet  
and Product Info |  
Analog Devices  
It has found  
relevance in  
emergency low DC

# File Type PDF Applications Of

The power supplies. The prohibitory size of the hub and bottle dynamo has resulted in the adoption of low power dc motors as electric dynamos in several applications . The ability of human power to turn the hand crank at a minimum speed required to produce



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stress e raggiungere  
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