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converters
allows a maximum
of flexibility
in the design of
circuits which
provide
solutions for
battery-operated
and other
equipment
needing high
efficiency,
space efficient,
micropower power

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solutions.

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

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Uses Inexpensive
Surface Mount Dc
Inductors.

8-Lead DIP or
SOIC Package.

Product Details.

The LT1300 is a
micropower step-
up DC/DC

converter that
utilizes Burst

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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 120µA

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and a shutdown pin which reduces supply current to 10 μ A.

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*LT1300 Datasheet
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inductors and capacitors in lighter load applications.

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8-lead SOIC package,
minimizing board
space

requirements.

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Selectable Out-
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see the LT1301.

For increased
output cur-rent
see the LT1302.

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THE LT1300 AND
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3.3/5V STEP-UP
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Micropower DC/DC
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battery-powered

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equipment can often be quite challenging.

Since few ICs can operate directly from the end-of-life voltage from a 2-cell ...

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The LT1300
series sensor is
designed with a
robust Ø130mm
stainless steel
case suitable
for applications
where elevated
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strain gauge
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7-segment 20mm
LED displays and
the sunlight
readable graphic
LCD display make
for easy setup
and readability.
A simple menu

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system allows
for easy
configuration of
display and load
cell settings.

*LT1300 Wall
Mount Load Cell
Indicator
Datasheet*

Features,
Applications:

LT1300

Micropower High

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

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battery input.

The Lt1300 And

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LT1300 Series
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robust Ø13.0mm
stainless steel
case suitable
for applications
where elevated
temperatures,
severe
vibration, high
cycling and
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are important
considerations.

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Active Sensors

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Micropower Dc
DcLT1300 can be
selected to 3.3V
or 5V under
logic control or
fixed at either
by tying SELECT
to ground or V
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It is
permissible to

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