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In addition to the highly efficient
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integrates a highly efficient, nano-power buck converter for providing a second power rail to systems such as wireless sensor networks (WSN) which have stringent power and operational demands.

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The bq25570 device is specifically designed to efficiently extract microwatts (μW) to milliwatts (mW) of power generated from a variety of high output impedance DC sources like photovoltaic (solar) or thermal electric generators (TEG) without collapsing those sources. The battery

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management features ensure that a rechargeable battery is not overcharged by this extracted power, with voltage ...

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In addition to the highly efficient

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boosting charger, the bq25570 integrates a highly efficient, nano-power Loads buck converter for providing a second power rail to systems such as wireless sensor networks (WSN) which have stringent power and operational demands.

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In addition to the highly efficient
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integrates a highly efficient, nano-power Loads buck converter for providing a second power rail to systems such as wireless sensor networks (WSN) which have stringent power and operational demands. All the capabilities of bq25570 are packed into a small foot-print 20-lead 3.5-mm

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ROK2 ROK1 ROV2 ROV1 VBAT_OV
VBAT System Load VSTOR bq25570
CREF VREF_SAMP MPPT
VOC_SAMP CBYP COUT 0 10 20 30
40 50 60 70 80 90 100 0 0.2 0.4 0.6

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0.8 1 1.2 1.4 1.6 1.8 2 2.2 2.4 2.6 2.8 3

Efficiency (%) Input Voltage (V)

VSTOR = 2.0 V VSTOR = 3.0 V

VSTOR = 5.5 V IIN = 100 ...

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and Buck Converter for ...

The bq25570 implements a highly

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efficient, pulse-frequency modulated (PFM) boost converter/charger targeted toward products and systems, such as wireless sensor networks (WSN) which have stringent power and operational demands.

User's Guide for bq25570 Battery

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In addition to the highly efficient boosting charger, the bq25570 integrates a highly efficient, nano-power loads buck converter for providing a second power rail to systems such as wireless sensor networks (WSN) which have stringent

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power generated from a variety of high
output impedance DC sources like
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