ET5

ET5C001YB

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Adjustable Operation

The ET5C001YB can be used either with the internal programmable output network or using320(qi)5(ngne)4(ter)-1

ET5C001YB

Absolute Maximum RArtgs

Electrical Characteristics

Over operating temperature range (T_J=-40°C to 125°C), {1.1V≤V_{IN}<1.4V and 3.0V≤V_{BIAS}

Electrical Characteristics (Continued)

Over operating temperature range (T_J=-40°C to 125°C), {1.1V≤V_{IN}<1.4V and 3.0V≤V_{BIAS}

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Output Voltage VS Output Current (V

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PCB Layout GuideS4M2812 ref Guide

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