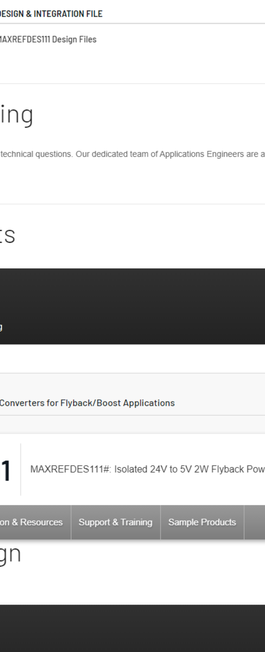
Design & Integration File | Evaluation Hardware $-100 | View All



Designed, Built, Tested
Board pictured here has been fully assembled and tested.

Overview

Design Resources | Description | Features & Benefits

Design & Integration File

- Schematic
- PCB Layout
- Bill Of Material
- Fab Package
- PCB CAD

Download Design Files 31.87 M

Evaluation Hardware

Part Numbers with "Z" indicate RoHS Compliance.
Boards checked are needed to evaluate this circuit.

- MAXREFDES111A# Isolated 24V to 5V 2W Flyback Power Supply
- MAXREFDES111B# Isolated 24V to 5V 2W Flyback Power Supply
- MAXREFDES111C# Isolated 24V to 5V 2W Flyback Power Supply

Check Inventory & Purchase

Important Notice and Disclaimer

Please read the Reference Design Disclaimer for Analog Devices design information and resources.

Parts Used

- MAX17498B

Details Section

- Introduction
- Detailed Circuit Description
- Quick Start
- Lab Measurements

Documentation & Resources

View All (1)
Design & Integration File (1)

DESIGN & INTEGRATION FILE

MAXREFDES111 Design Files	3/3/2021	ZIP 31 M

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Knowledge Base

Sample Products

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MAX17498B

Description
AC-DC and DC-DC Peak-Current-Mode Converters for Flyback/Boost Applications

Life Cycle

MAXREFDES111

MAXREFDES111#: Isolated 24V to 5V 2W Flyback Power Supply

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Overview | Details Section | Documentation & Resources | Support & Training | Sample Products

Reference Design

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MAXREFDES111C#

Description
Isolated 24V to 5V 2W Flyback Power Supply

Life Cycle
Production

Qty | Price (USD)	RoHS
	No

View Inventory

MAXREFDES111A#

Description
Isolated 24V to 5V 2W Flyback Power Supply

Life Cycle
Production

Qty | Price (USD)	RoHS
	No

View Inventory

MAXREFDES111B#

Description
Isolated 24V to 5V 2W Flyback Power Supply

Life Cycle
Production

Qty | Price (USD)	RoHS
	No

View Inventory

Up to two boards can be purchased through Analog.com. To order more than two, please purchase through one of our listed distributors.

Pricing displayed is based on 1-piece. The USA list pricing shown is for budgetary use only, shown in United States dollars (FOB USA per unit), and is subject to change. International prices may vary due to local duties, taxes, fees and exchange rates.

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