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EVAL-AD5593R-PMDZ

A flexible 8-channel, 12-Bit, Configurable ADC/DAC/GPIO with on-chip Reference, I2C interface PMOD Module

User Guides

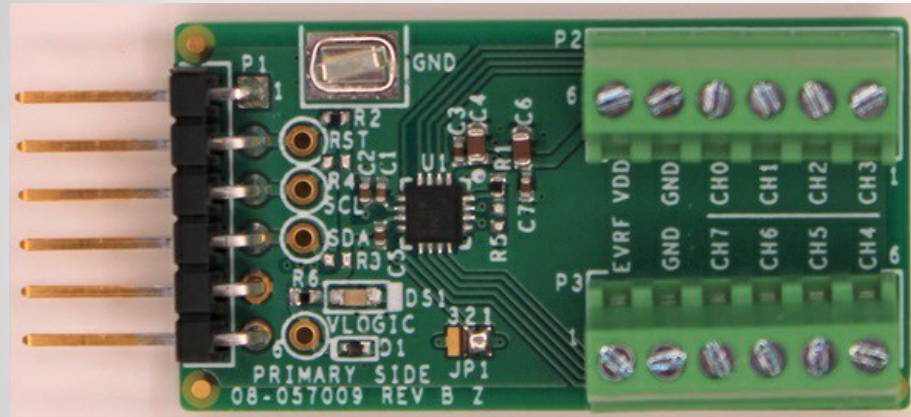
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Overview

[Features and Benefits](#) | [Product Details](#)

- 8 channels, 12bit ADC and DAC
- Configurable output to DAC, ADC and GPIO
- Connectable to FPGA and MCU Platforms

Applicable Parts

- [AD5593R](#)

Documentation

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Software

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Related Hardware (1)

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Development Platform

EVAL-ADICUP3029

Arduino based Wireless Development Platform for Internet of Things applications based on an ultra-low power ARM Cortex-M3 processor

Buy

Model	Description	RoHS
EVAL-AD5593R-PMDZ Production	AD5593R PMOD Board	Yes
EVAL-ADICUP3029 Production	Ultra Low Power Arduino Compatible Development System	Yes

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