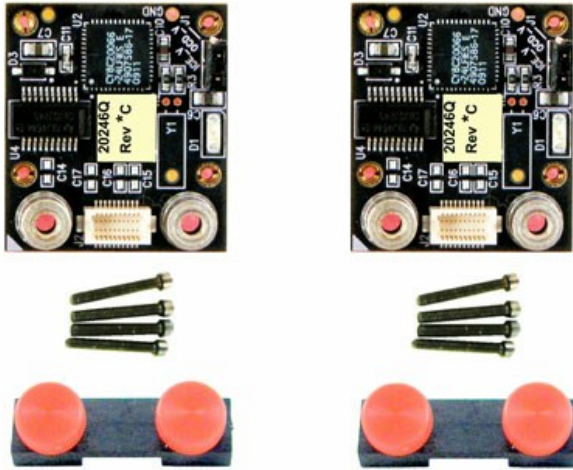


CY3250-20246QFN-POD Replacement In-Circuit Emulation (ICE) Pods for Debugging CY8C20236/46A CapSense PSoC Devices

Last Updated: Jan 24, 2018



CY3250-20246QFN-POD Kit Contents:

- Two (2) CY8C20236/46A ICE Pods

Hardware Description:

Replacement ICE Debugging Support for 16-pin QFN CY8C20236A-24LKXI and CY8C20246A-24LKXI CapSense PSoC Devices in a Prototype System or PCB.

The ICE pod provides the interconnection between the CY3215-DK In-Circuit Emulator (ICE) via a flex cable and the target PSoC device in a prototype system or PCB via package-specific pod feet. POD feet sold separately.

Related Files

File Title	Language	Size	Last Updated
QFN POD Kits Release Notes.pdf	English	277.41 KB	12/14/2009

Need help? Ask a question and find answers in the [Cypress Developer Community Forums](#).

Low/intermittent bandwidth users tip: Firefox and Chrome browsers will allow downloads to be resumed if your connection is lost during download.

Related Resources

Application Notes	
AN73212 - Debugging with PSoC® 1	03/05/2018

RELATED RESOURCES

- [Application Notes \(1\)](#)

RELATED PAGES

- [Touch Sensing \(CapSense\)](#)

RELATED PARTS

- [CY8C20236A-24LKXI](#)
- [CY8C20246A-24LKXI](#)
- [CY8C20324-12LQXI](#)

SOLUTIONS

- Automotive
- Industrial
- Consumer

PRODUCTS

- Wireless
- Microcontrollers (MCUs)
- Memory
- Universal Serial Bus (USB)

DESIGN SUPPORT

- Community
- Videos
- Quality & Reliability
- Product Roadmaps

ABOUT US

- Investors
- Careers

Power Management

Touch Sensing

Clocks & Buffers

**CORPORATE
HEADQUARTERS**

Cypress Semiconductor
Corp.
198 Champion Court
San Jose, CA 95134 USA
Tel: +1-408-943-2600

**CUSTOMER SERVICE
SUPPORT**

+1-800-541-4736
Hours:
8:00AM - 5:00PM (local
time)
Create a MyCase

INTERNATIONAL SUPPORT

+1-408-943-2600
United States +1-800-541-
4736
Hours:
4:30AM - 1:30PM (pacific
time)
7:30PM - 4:30AM (standard
time)

OTHER REQUESTS

Contact Us
Report a Website Problem

[ABOUT US](#)

[CAREERS](#)

[INVESTORS](#)



By using Cypress website you consent to our use of cookies, which we use to track your use of the websites to improve your user experience. By closing this banner or clicking on any element thereof, you provide your consent to the use of the cookies.

[Accept and Close](#)

[Read Our Cookie Policy](#)

Feedback

