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Programmable System-on-Chip

Parametric Product Selector

Part Series

- CY8C201xx
- CY8C20x34
- CY8C20xx6
- CY8C21x23
- CY8C21x34
- CY8C22xxx/CY8C21x45
- CY8C23x33
- CY8C24x23A
- CY8C24x94
- CY8C27x43
- CY8C28xxx
- CY8C29x66

Applications

- Automotive
- Consumer Electronics
- Handsets
- Lighting
- Medical
- Telecommunications
- TrueTouch™ Touchscreen
- White Goods
- Wireless Communications

Features

- CapSense™ Capacitive Touch
- TrueTouch™ Touchscreen

Development Tools

- Evaluation Boards
- Development Kits
- Software Tools
- PSoC Programmer™
- PSoC Designer™

Forums

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Development Kit

In-Circuit Emulation (ICE) Pod Kit for Debugging 28SOIC CY8C22345/21345 PSoC® Devices

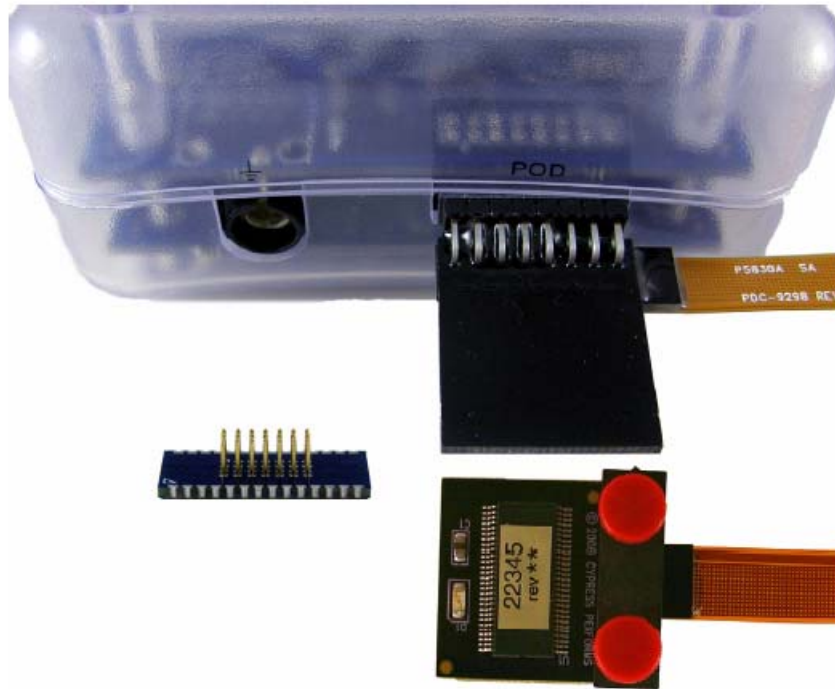
Last Updated: 06/25/2009

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Kit Contents

- One CY8C22345 Emulation Pod
- Two 28-pin SOIC Feet
- One CY3250-FlexCable
- Two CY8C22345-24SXI Chip Samples

Hardware Description

The CY3250-22345 emulation pod kit provides developers with a solution for debugging CY8C22345 and CY8C21345 projects. The CY8C22345 and CY8C21345 devices are designed to provide a sufficient amount of memory and peripheral resources for use in CapSense™ applications, but are also capable of handling a wide range of applications found in the general-purpose microcontroller market.

Marketing Part Number

- CY3250-22345

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