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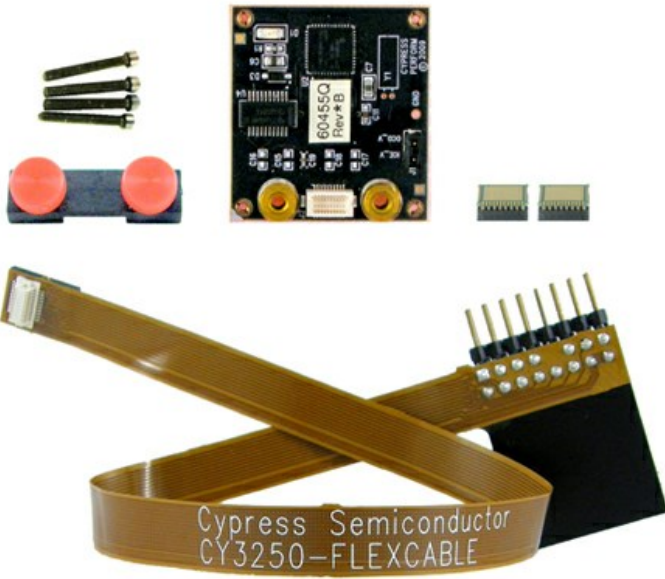
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CY3250-60455QFN - In-Circuit Emulation (ICE) Pod Kit for Debugging 48-pin QFN enCoRe V Low Voltage (CY7C60455/56) Devices

CY3250-60455QFN - In-Circuit Emulation (ICE) Pod Kit for Debugging 48-pin QFN enCoRe V Low Voltage (CY7C60455/56) Devices

Last Updated: Jan 30, 2018

In-Circuit Emulation (ICE) Pod Kit for Debugging 48-pin QFN CY7C60455/56 Device



CY3250-60455QFN Kit Contents:

- One (1) 60455Q Pod
- One (1) Flexcable
- Two (2) 48QFN Feet

Hardware Description:

The CY3250-60455QFN emulation POD is designed to work with the PSoC ICE Cube (In-Circuit Emulator), which can be purchased separately as a part of the CY3215-DK kit available from the Cypress Online Store at www.cypress.com.

Related Files

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

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Related Resources

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

RELATED RESOURCES

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

RELATED PAGES

[enCoRe V Low Voltage enCoRe™ V RF Companion Microcontrollers](#)

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Cypress Semiconductor
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