Design Resource
To help you design-i

Cypress products.

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<u>Support:</u> <u>Developer Kits:</u> Cypress full-speed USB M8 Series Hi Lo Programmers - CY3649-xxxV

DEVELOPER KIT: Cypress full-speed USB M8 Series Hi Lo Programmers - CY3649-xxxV

Families Supported:

USB Full-Speed Peripherals

Devices Supported:

CY7C64013-PC

CY7C64013-SC

CY7C64113-PVC

CY7C65013-PVC

CY7C65113-SC

CY7C66013-PC

CY7C66013-PVC

CY7C66113-PVC

Product Description:

Cypress offers programming support with the easy-to-use Hi-Lo Programming System. Necessary components needed to program a CY7C6xxx M8 Series device are a Hi-Lo Programmer, Adapter Base and Matrix Card.

Cypress M8 Series Programming Adapter Cross Reference				
		Needed for Programming		
PART NUMBER	Package Type	Hi-Lo Programmer	Adapter Base	Matrix Card
CY7C64013-SC	SOIC	CY3649-xxxV	CY3083-SC28	CY3083-02
CY7C64013-PC	PDIP	CY3649-xxxV	CY3083-DP48	CY3083-02
CY7C64113-PVC	SSOP	CY3649-xxxV	CY3083-SS56	CY3083-03
CY7C65013-PVC	SSOP	CY3649-xxxV	CY3083-SS56	CY3083-03
CY7C65113-SC	SOIC	CY3649-xxxV	CY3083-SC28	CY3083-04
CY7C66013-PC	PDIP	CY3649-xxxV	CY3083-DP48	CY3083-04
CY7C66013-PVC	SSOP	CY3649-xxxV	CY3083-SS56	CY3083-04
CY7C66113-PVC	SSOP	CY3649-xxxV	CY3083-SS56	CY3083-05

Note 1: An SOIC-to-DIP flow-through adapter (p/n AS-28-28-03S-6-GANG) is available from <u>Emulation Technologies</u>. You can contact Emulation Technologies by calling 1-800-ADAPTER.

Note 2: A QSOP-to-DIP flow-through adapter (p/n 130-5304-06) is available from Adapters.com. You can contact Adapters.com by calling 1-408-855-8527.

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Documentation

Title PDF File Last Modified

Software

Title Zip Download Last Modified

CY3649 Programmer Software 29KB May. 21, 2002

Hardware

Hi-Lo Programmer, Adapter Base, Matrix Card

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