



Z86C2100ZDV

Z86C21 PLCC EMULATION POD

FEATURES

- Supported Devices

Part	Packages	Speed (MHz)
Z86C21/C61/E21	44-Pin PLCC	16

- Cost-Effective Emulator Solution
- Allows Use of Existing Emulator
- Emulation Converter

GENERAL DESCRIPTION

The Z86C21 PLCC Emulation Pod is specifically designed to enable Zilog's C12 ICEBOX™ to emulate the 44-Pin PLCC Z86C21/C61/E21 Z8 Microcontroller.

The kit is a cost-effective cable assembly allowing the use of an existing emulator.

SPECIFICATIONS

Operating Conditions

- Operating Temperature: 20°C, ±10°C
- Operating Humidity: 10-90% RH (Non-condensing)

Power Requirements

Not Applicable

Dimensions

- Width: 1.30 in.
- Length: 2.35 in.

KIT CONTENTS

Hardware

- Z86C21 PLCC Emulation Pod Kit Includes:
- Z86C21 PLCC Emulation Pod
 - 80-Pin Circuit Header
 - 44-Pin PLCC Socket Interface

Documentation

- Z86C2100ZDV PLCC Emulation Pod User's Guide

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