## imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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CUSTOMER PROCUREMENT SPECIFICATION

# Z86E3400ZDS

**OTP PROGRAMMING ADAPTER** 

#### **GENERAL DESCRIPTION**

The Z86E34 OTP Programming Adapter allows the Zilog Z86C5000ZEM and Z86CCP00ZEM Emulators to pro-

gram the Z86E34 One-Time Programmable (OTP) microcontroller in 28-pin SOIC package.

#### SUPPORTED DEVICE

Packages	Emulator
28-Pin SOIC	Z86C5000ZEM
28-Pin SOIC	Z86CCP00ZEM

Devices Z86E33/733/E34 Z86E33/733

### SPECIFICATIONS

#### Dimensions

Height: 1.125 in. (2.85 cm) Width: 1.125 in. (2.85 cm) Length: 1.500 in. (3.81 cm)

**Power Requirements** 

Not Applicable

### PACKAGE CONTENTS

- Hardware Qty. Description
- 1 28-pin SOIC OTP Programming Adapter

#### Documentation

User's Guide

**Operating Temperature** 20°C, ±10°C

**Operating Humidity** 10-90% RH (non-condensing) © 1997 by Zilog, Inc. All rights reserved. No part of this document may be copied or reproduced in any form or by any means without the prior written consent of Zilog, Inc. The information in this document is subject to change without notice. Devices sold by Zilog, Inc. are covered by warranty and patent indemnification provisions appearing in Zilog, Inc. Terms and Conditions of Sale only. Zilog, Inc. makes no warranty, express, statutory, implied or by description, regarding the information set forth herein or regarding the freedom of the described devices from intellectual property infringement. Zilog, Inc. makes no warranty of merchantability or fitness for any purpose. Zilog, Inc. shall not be responsible for any errors that may appear in this document. Zilog, Inc. makes no commitment to update or keep current the information contained in this document.

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