

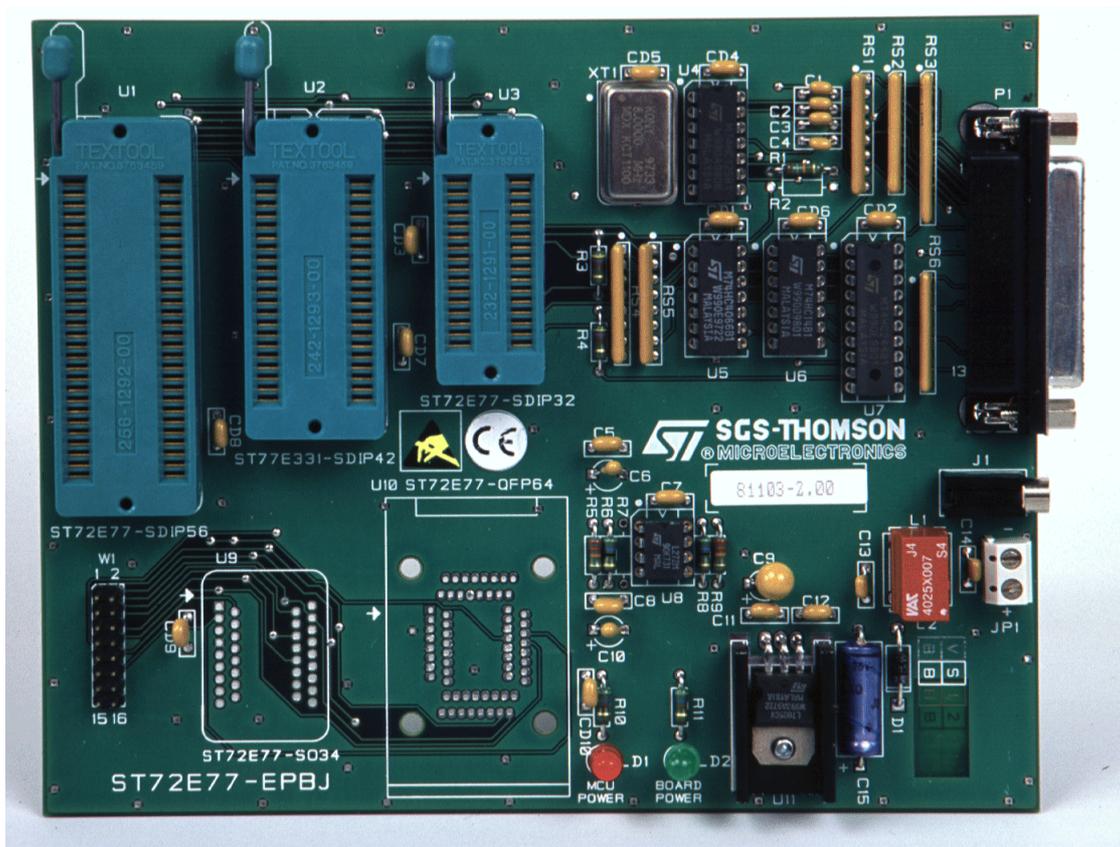


ST72Exx-EPB / ST7MDTx-EPB

EPROM PROGRAMMING BOARDS FOR THE ST7 MCU FAMILY

FEATURES

- EPROM Programming Boards (EPB) available for all OTP and EPROM versions of the ST7 MCU family.
- All available ST72Exx and ST72Tx packages are supported.
- Zero Insertion Force sockets are present for all supported packages.
- Connects to host PC via parallel interface port.
- Menu driven software includes VERIFY, BLANK CHECK, READ MASTER, and other utility functions.
- Handles both Motorola S19 and INTEL Hex file formats.



ORDERING INFORMATION

DEVICE	PACKAGE	EPROM PROGRAMMER (110V and 220V versions)
ST72E50/T50	QFP64	ST72E50-EPB
ST72E72/T72	CSDIP56	ST72E71-EPB
ST72E75/T75	SDIP42/SO34/SDIP56	ST72E77-EPBJ
ST72E77/T77	SDIP42/SO34/SDIP56/QFP64	ST72E77-EPBJ
ST72E85/T85	QFP80	ST72E85-EPB
ST72E91L6/T91L6	DIP28/SO28	ST72E91-EPB
ST72E94/T94	DIP28/SO28	ST72E94-EPB
ST72E101/T101	SDIP32/SO28	ST7MDT1-EPB
ST72E21x/T21x	SDIP32/SO28	ST7MDT1-EPB
ST72E251/T251	SDIP32/SO28	ST7MDT1-EPB
ST72E121/T121	SDIP42/TQFP44	ST7MDT2-EPB
ST72E311/T311	SDIP42/TQFP44/SDIP56/TQFP64	ST7MDT2-EPB
ST72E331/T331	SDIP42/TQFP44/SDIP56/TQFP64	ST7MDT2-EPB
ST72E272/T272	SDIP32/SO34	ST7MDT4-EPB
ST72E37x/T37x	SDIP42/TQFP44/SDIP56/TQFP64	ST7MDT4-EPB
ST72E671/T671	SDIP56/TQFP64	ST7MDT4-EPB

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