



E6 64K ADAPTER

2564 (TEXAS) & 2764 (INTEL)

MAY BE USED WITH MOST PROGRAMMERS

READS 2732 and 2732A EPROMs

SIMPLE OPERATION



The E6 provides a simple and economic extension to facilities of earlier models of 24 pin socket programmers to accommodate 64K bit EPROM devices.

The E6 will operate with any system which is able to program the 24 pin Texas equivalent 2532 EPROM. Many programmers and copiers have facilities for programming devices only up to 2532 or 2732 EPROM types. These machines may now be used to also program 2564 and 2764 EPROMs and their equivalents by using the E6 Adapter.

A 28 pin zero insertion force socket is used by the E6 Adapter for reading and programming the 2564 and 2764 EPROMs. The existing programmer must be set to operate with 2532 (Texas equivalent)

Specifications:

Dimensions: 90 x 145 x 30 mm

Weight: ½ Kg

Power: From Programmer

EPROMs. The E6 connector plug can be inserted into the appropriate 24 pin socket of the programmer. Selector switches on the E6 Adapter may be set for EPROM types and upper and lower halves of the 2564 or 2764. Each half may then be read or programmed by the existing machine's normal cycle. All standard test and editing features of the existing programmer may be used with each half of the 2564 and 2764 EPROMs inserted in the E6 Adapter.

For convenience, the E6 Adapter may also be used to read contents of 2732 and 2732A EPROMs.

Temperature: 15–35° ambient

Relative Humidity: 0–90% non-condensing

Socket: 28 pin zero insertion force

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