Figure 1
Package Contents — Low Cost
PROM Burner

PROM

PAPERCLIP
SOCKET

STARTER

ACTUATOR

FLINT
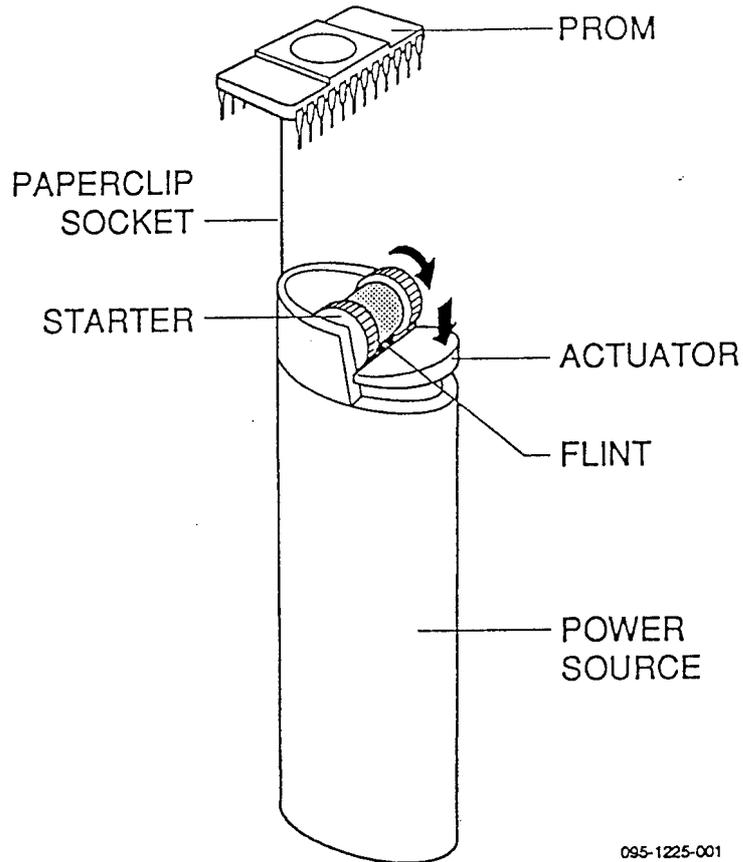
POWER
SOURCE

095-1225-001

Quick Start

To operate your Low Cost PROM Burner, refer to Figure 1-1 and follow the steps below:

1. Grasp the power source firmly in the palm of your hand with the actuator to the inside of your palm.

2. Place your thumb firmly against the starter and on top of the actuator.

3. Press down on the actuator while at the same time rotating the starter down and against the flint, thereby creating a spark.

4. Continue to hold the actuator down for the entire PROM burning process (no longer than 30 seconds).

5. Lift your thumb off the actuator to discontinue the operation.

Troubleshooting

If your Low Cost PROM Burner power source fails call your nearest Data I/O Customer Support office and order another (LITR-FL on your price list).

*L*ow Cost PROM Burner

Introduction

With the introduction of the Low Cost PROM Burner, Data I/O heads up a new era of programmers at their finest. The easy to use burner has been usability tested and approved, and features a short manual.

Data I/O's Low Cost PROM Burner is designed to burn a single PROM with one hand tied behind your back. The Low Cost PROM Burner's hottest feature is its portable power source which fits comfortably into your hand, pocket or purse. The burner incorporates the most advanced socketing technology available: Paperclip Socketing™.

Package Contents

Figure 1-1 shows the package contents of your Low Cost PROM Burner. The Low Cost PROM Burner arrives pre-assembled; no setup or installation is required before operation.