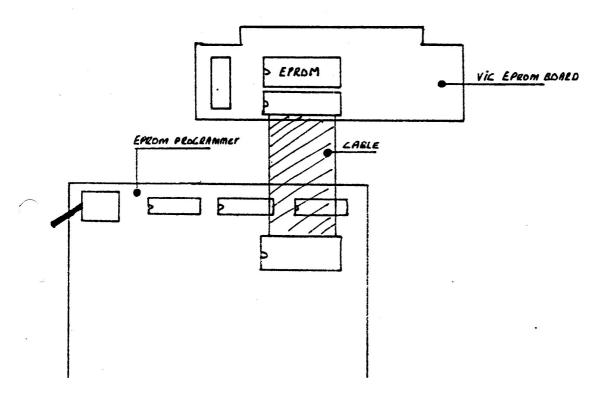
VIC Epromprogrammer-/Epromboard-manual

STEP 1: Check if the programmer is connected as following:



STAP 2: Typ in Basic: SYS 42926

The software will print the following:

ZERO SC PROM PROGRAMMER

70

BASE ADR. PROM SOCKET: address of the Epromprogrammer, typ:

, now you have to typ the socket-A800

Now the software will print:

THE PROGRAMMMER IS IN THE XXXX MODE

- 1 READ PROM INTO MEMORY
- 2 PROG PROM
- 3 COMPARE WITH MEMORY
- 4 CHECK IF EMPTY
- 5 LIST PROM CONTENTS

CHOOSE NOW:

How to continue, working with this programm options, is described in the extended manual: chapter 4.2.

Options of the Epromboard:

Standard the board accept only 2716-Eproms(2 kB). To plug in 2732-Eproms (4 kB) the following modifications has to be made:

- The three soldering jumpers with the text '2716' must be disconnected and the three soldering jumpers with the text '2732' must be connected.

Standard the board is located in memory-area A000-AFFF. This can be modified by disconnecting the soldering jumper with the text '5' and connect the wanted soldering jumper.

Overvieuw of the connections:

	'5'	' 3'	'2'	'1'	
	1:A000H-A7FFH 2:A800H-AFFFH				
 	1:A000H-AFFFH 2:B000H-BFFFH				

When the Epromboard is located in a different memory-area, the startaddress of the software will change also:

```
'5' '3' '2' '1'

software in socket 1:A7AE/42926 - 67AE/26542 - 47AE/18350 - 27AE/10158
software in socket 2:AFAE/44974 - 6FAE/28590 - 4FAE/20398 - 2FAE/12206
```

Note: Because of the fact that the software can run from every socket and from any address, the complete software cannot run in the socket. If so the software has to be completely position independent. So the software copies itself into Ram-memory: 1600H-1DFFH (5632-7679).