

D

0 -> Traps

1 - I/O

3 - shared

6 - op

A

0 - Scrap

1 - scrap (op/jump tables)

2 - good buffer (output)

3 - bad buffer

4 - Shared An

5 - Start Address

6 - End Address

MOVE.B 'm', (A7)+

I/O_start/end address

-7000 \rightarrow A5

\rightarrow Use trap to print out A4

-7004 \rightarrow A6

Op

-read in at 7000

-figure out 2E38

-one MOVE.L is done, send to EA

EA

-figure out EA

-Add char ASCII into A2

-once done return all subroutines to go back to I/O