

Load me at

1

LDA 8000

2

MOV B, A

3

LDA 0001

4

SUB B

5

STA 8002

6

RST 1

7

data

stack

memory

ports

Start

8000

OK

Address (Hex)	Address	Data
1F40	8000	5
1F41	8001	10
1F42	8002	5
1F43	8003	0
1F44	8004	0
1F45	8005	0
1F46	8006	0
1F47	8007	0
1F48	8008	0
1F49	8009	0
1F4A	8010	0
1F4B	8011	0
1F4C	8012	0
1F4D	8013	0

Line No

Assembler Message

0

Program assembled successfully