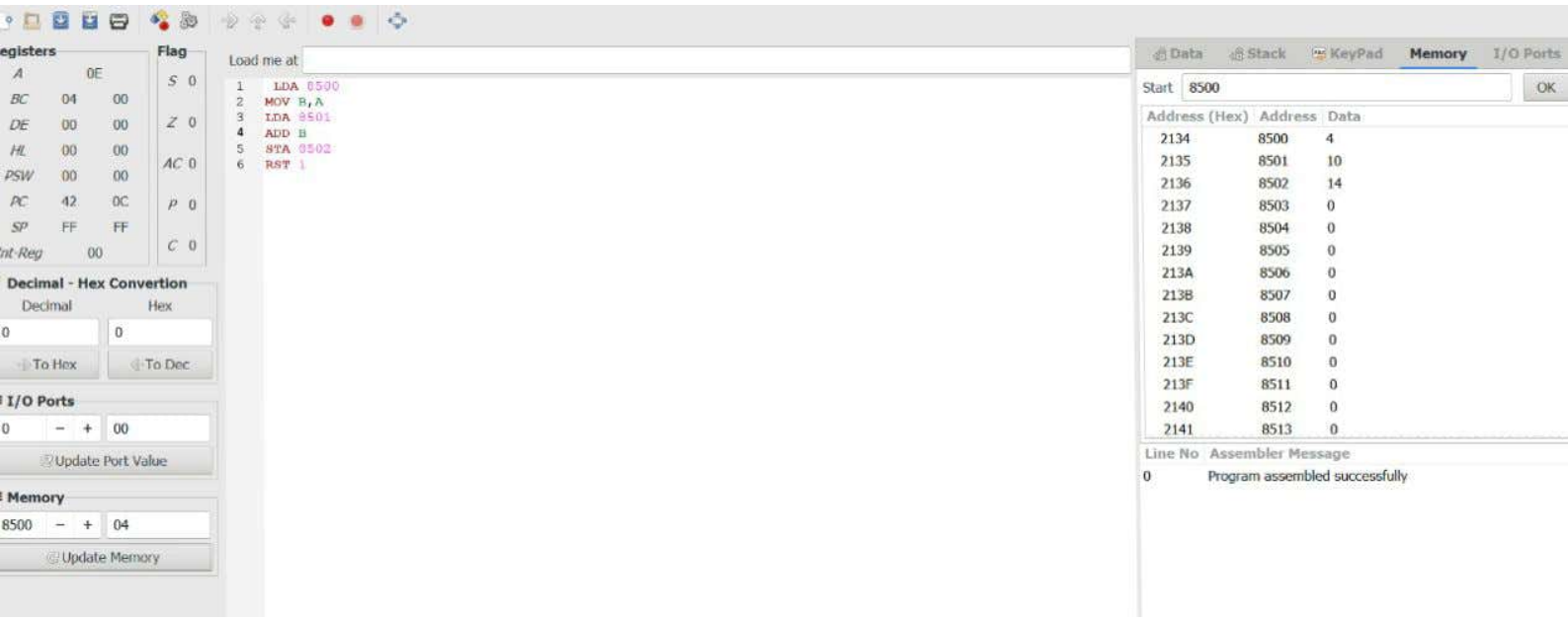
Registers
A 0E
BC 04 00
DE 00 00
HL 00 00
PSW 00 00
PC 42 0C
SP FF FF
Int-Reg 00
Flag
S 0
Z 0
AC 0
P 0
C 0
Decimal - Hex Convertion
Decimal
Hex
0
0
To Hex
To Dec
I/O Ports
0 - + 00
Update Port Value
Memory
8500 - + 04
Update Memory
Load me at
1 LDA 8500
2 MOV B,A
3 LDA 8501
4 ADD B
5 STA 8502
6 RST 1
Data
Stack
KeyPad
Memory
I/O Ports
Start 8500
OK
Address (Hex) Address Data
2134 8500 4
2135 8501 10
2136 8502 14
2137 8503 0
2138 8504 0
2139 8505 0
213A 8506 0
213B 8507 0
213C 8508 0
213D 8509 0
213E 8510 0
213F 8511 0
2140 8512 0
2141 8513 0
Line No Assembler Message
0 Program assembled successfully