

File Reset Assembler Debug Help



Registers

A	04		Flag
BC	04	04	S 0
DE	00	00	Z 1
HI	00	00	AC 0
PSW	00	00	P 1
PC	42	0F	C 0
SP	FF	FF	
Int-Reg	00		

Decimal - Hex Conversion

Decimal	Hex
0	0
To Hex	To Dec

I/O Ports

0	-	+	00
Update Port Value			

Memory

0	-	+	00
Update Memory			

Load me at

```

1  lda 2001
2  mov b,a
3  lda 2005
4  sta 2001
5  mov a,b
6  sta 2005
7  hlt

```

Data Stack KeyPad Memory I/O Ports

Start 2001

OK

Address (Hex)	Address	Data
07D1	2001	4
07D2	2002	0
07D3	2003	0
07D4	2004	0
07D5	2005	4
07D6	2006	0
07D7	2007	0
07D8	2008	0
07D9	2009	0
07DA	2010	0
07DB	2011	0
07DC	2012	0

Line No Assembler Message

0 Program assembled successfully