

col 1
6

control digits
11-14

opcode
24-25

address
33-36

sign
47

hal tag
58

Line	Label	Instruction	Address
0	A		
1	B		
2	C		
3	MTS	STA A 2 7	0012
4		CAD C	9998
5		SRT 4	
6		CAD = 42 = 7	0007
7		SRT 3	
8		CAD A	9992
9		SRT 1	
10		CAD B	9991
11		SLT 8	
12		STA 1 7	0001
13		= 42 =	
14		BUF 1 - 7	9999
15	MTR A2	HLT	
16	N2		
17	D2		
18	of 2	SRT 0	
19		4000 LDB = A2 = 7	9996
20		SUN FIN 7	0006
21	HOW A3		
22	N3		
23	D3		
24	of 3	SRT 0	
25		5000 LDB = A3 = 7	9996
26		FIN - CAD 3	0025
27		STA EX	
28		ADD = 1 = 7	0006
29		ADD 2	
30		BF4 BF4	0022
31		CUB IF	0004
32		= A2 =	9983
33		= A3 =	9988
34		= 1 =	
35	1	SRT 4	
36		CAD = SRT 0 = 7	0011
37		STA 3	
38		CAD 4	
39		CRA 2	
40		SRT 3	
41		CAD 0	
42		BF5 BF5	0030
43		SRT 1	
44		CAD 1	
45		SLT 8	
46		STA 1 7	
47		= SRT 0 =	
48		BUF 1 - 7	
49		EX BT4 BF4	0003
50		BTS BF5	0022
51		EX HLT	
52		BUF4	

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