

## EX.2

		I 0.0 =0 και I 0.1=0	I 0.0 =1 και I 0.1=0
A/A	Εντολές	RLO-ACCU	RLO-ACCU
1	A I 0.0	RLO=0	RLO-ACCU
2	O I 0.1	RLO=0	RLO=1
3	NOT	RLO=1	RLO=1
4	= M 0.1	RLO=1, M 0.1=1	RLO=0
5	= M 0.4	RLO=1, M 0.4=1	RLO=0, M 0.1=0
6	= M 0.7	RLO=1, M 0.7=1	RLO=0, M 0.4=0
7	= M 1.2	RLO=1, M 1.2=1	RLO=0, M 0.7=0
8	= M 1.3	RLO=1, M 1.3=1	RLO=0, M 1.2=0
9	AN(		RLO=0, M 1.3=0
10	AN I 0.1	RLO=1	
11	O I 0.0	RLO=1	RLO=1
12	)	RLO=0	RLO=1
13	= Q 0.0	RLO=0, Q 0.0=0	RLO=0
14	= Q 0.1	RLO=0, Q 0.1=0	RLO=0, Q 0.0=0
15	= Q 0.3	RLO=0, Q 0.3=0	RLO=0, Q 0.1=0
16	A Q 0.1	RLO=0	RLO=0, Q 0.3=0
17	ON Q 0.3	RLO=1	RLO=1
18	JCN NEW1		RLO=1
19	R Q 0.1	RLO=1	
20	NEW1:S Q 0.2	RLO=1, Q 0.2=1	RLO=1, Q 0.1=0
21	L MW 0	ACC1: 10010010 00011100	RLO=1, Q 0.2=1
22	L MW# 6458D	ACC1: 10100111 10011101 ACC2: 10010010 00001100	ACC1: 00000000 00000000
23	T MW 5	MW 5: 1010 0101 1000 1101	ACC1: 10100101 10001101
24	OW	ACC1: 10110111 10001101 ACC2: 10010010 00001100	ACC2: 00000000 00000000
25	T MW 10	MW 10=1011 0111 1000 1101	MW 5: 1010 0101 1000 1101
26	AW	ACC1: 10010010 00001100 ACC2: 10010010 00001100	ACC1: 10100101 10001101
27	T MW 15	MW 15= 1001 0010 0000 1100	ACC2: 00000000 00000000
28	L 1.00000e+000	ACC1: 1.00000e+000 ACC2: 10010010 00001100	MW 10=1010 0101 1000 1101
29	L 5.000000e-001	ACC1: 5.000000e-001 ACC2: 1.00000e+000	ACC1: 00000000 00000000
30	-R	ACC1: 5.000000e-001 ACC2: 1.00000e+000	ACC2: 00000000 00000000
31	T MD 50	MD50: 5.000000e-001	MW 15= 0000 0000 0000 0000
32	L MD 50	ACC1: 5.000000e-001 ACC2: 5.000000e-001	ACC1: 1.00000e+000
33	+R	ACC1: 1.00000e+000 ACC2: 5.000000e-001	ACC2: 00000000 00000000
34	T MD 55	MD55= 1.00000e+000	ACC1: 5.000000e-001