	1	2	3	4	5	6	7	8	9	10	11	12
1 (0)						TON_1	(TON)					
2	X0 ┤├					B:IN	Q:B				RST	Y2
3												Y1 ◯
4					⊣ t#10S ⊢ PT		ET					
5 (29)	X0 ┤├										RST	Y0
6 (33)						TON_2	(TON)					
7	X0 ┤/├					B:IN	Q:B					M0 ◯
8					⊣ t#10S ⊢ PT		ET					
9 (60)	M0 ↑	M1 ┤/├	Y2 ┤/├									Y0 ◯
10	Y0 ┤├											
11	M2 ┤├											
12 (74)						TON_4	(TON)					
13	Y0 ┤├					B:IN	Q:B					
14					⊣ t#10S ⊢ PT		ET					
15 (97)	Y0 ┤├	Y1 ┤/├										Y4 ◯
16	Y4 ┤├											
17 (105)	Y0 ┤├	TON_4.Q ┤├	X1 ┤├									Y2 ◯
18	Y2 ┤├											
19 (115)	Y0 ┤├	TON_4.Q ┤├	X1 ┤/├	M2 ┤/├								M1 ◯
20	M1 ┤├											
21 (127)						TON_5	(TON)					
22	M1 ┤├					B:IN	Q:B					
23					⊣ t#20S ⊢ PT		ET					

		1	2	3	4	5	6	7	8	9	10	11	12
24	(150)	M1 ─┤ ├─	TON_5.Q ─┤ ├─	M3 ─┤/├─	Y0 ─┤/├─								M2 ─( )─
25		M2 ─┤ ├─											
26	(162)						CTU_1　　(CTU						
27		M1 ─┤↑├─					B:CU	Q:B					M3 ─( )─
28		M4 ─┤ ├─					B:R	CV:W					
29		X0 ─┤↑├─											
30						─[　3　]─	W:PV						
31	(198)	M1 ─┤ ├─	M3 ─┤ ├─										Y3 ─( )─
32	(204)												{END }

Device Name	Comment
M0	blackout
M1	wait
M2	temp
M3	full
M4	reset
X0	CBL
X1	CBMF
Y0	MF_START
Y1	MF_STOP
Y2	CĐL_MF
Y3	DBMFL
Y4	mf