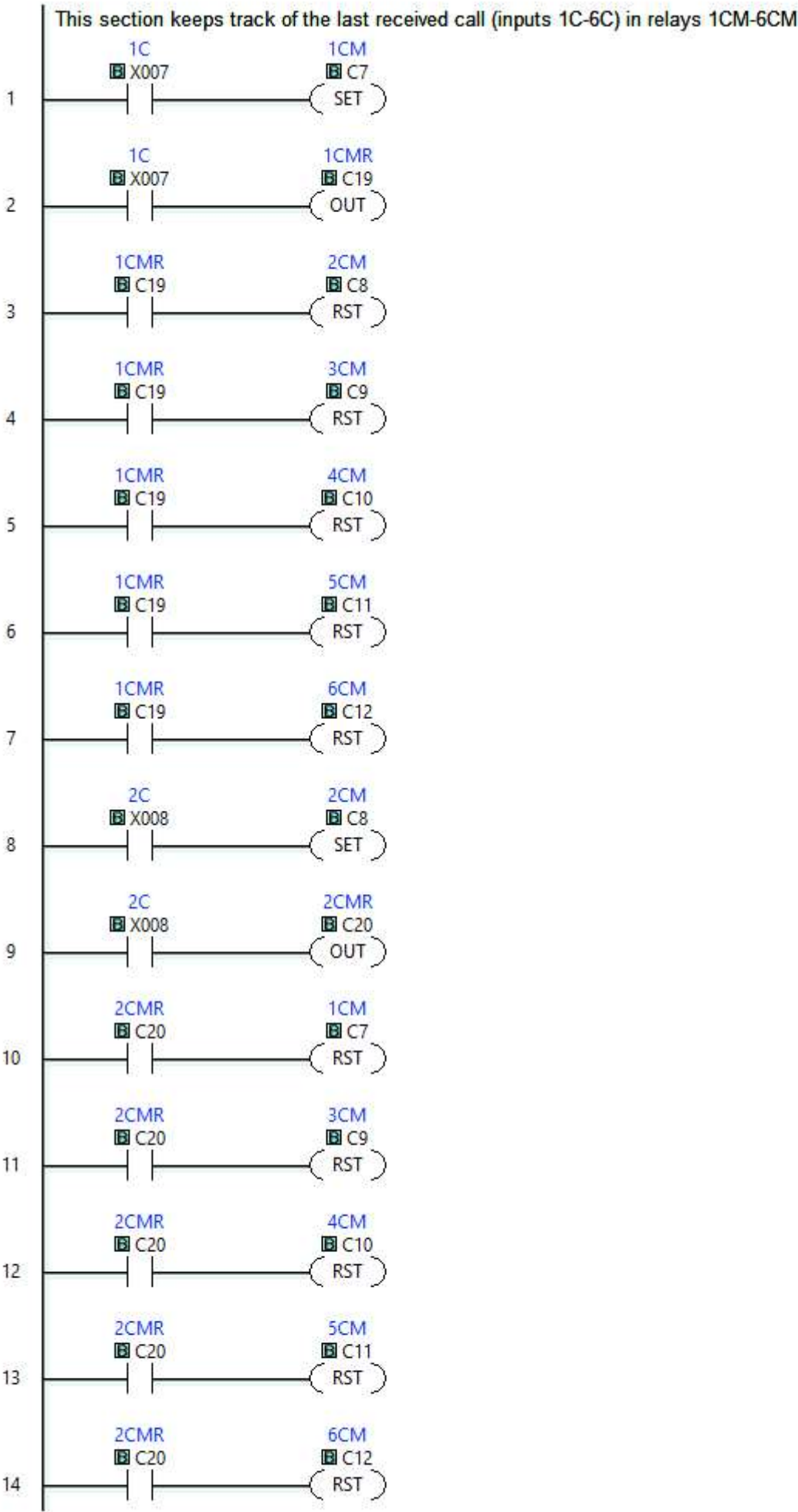
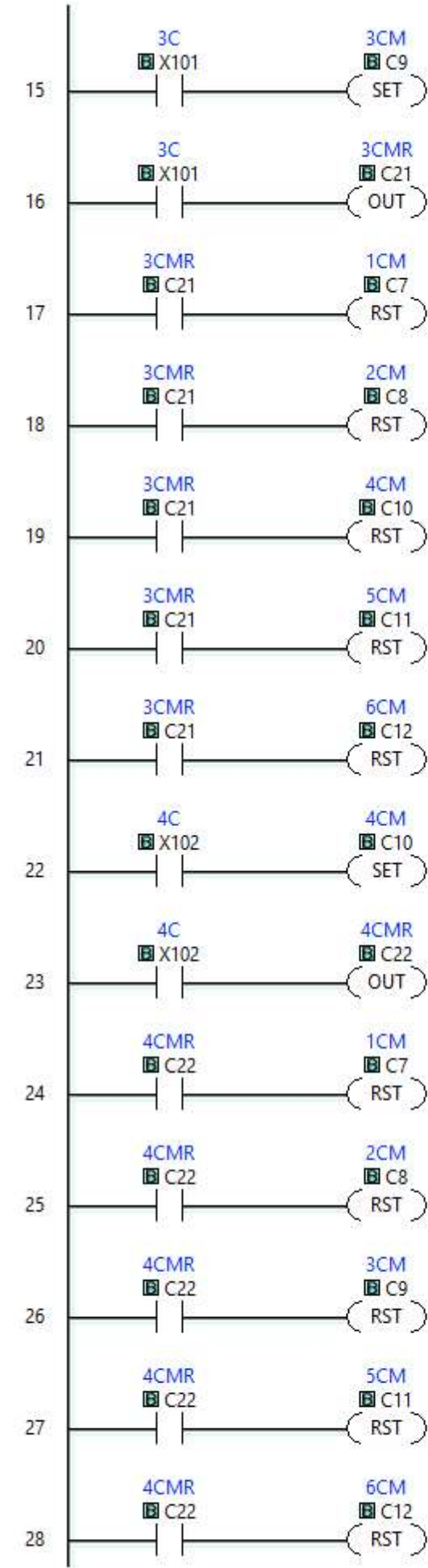
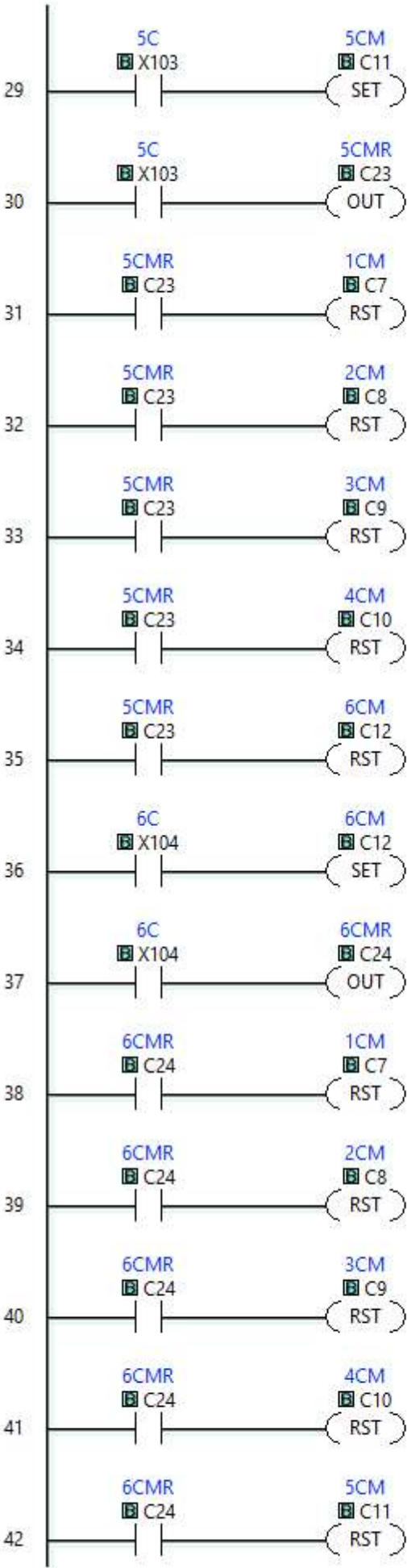
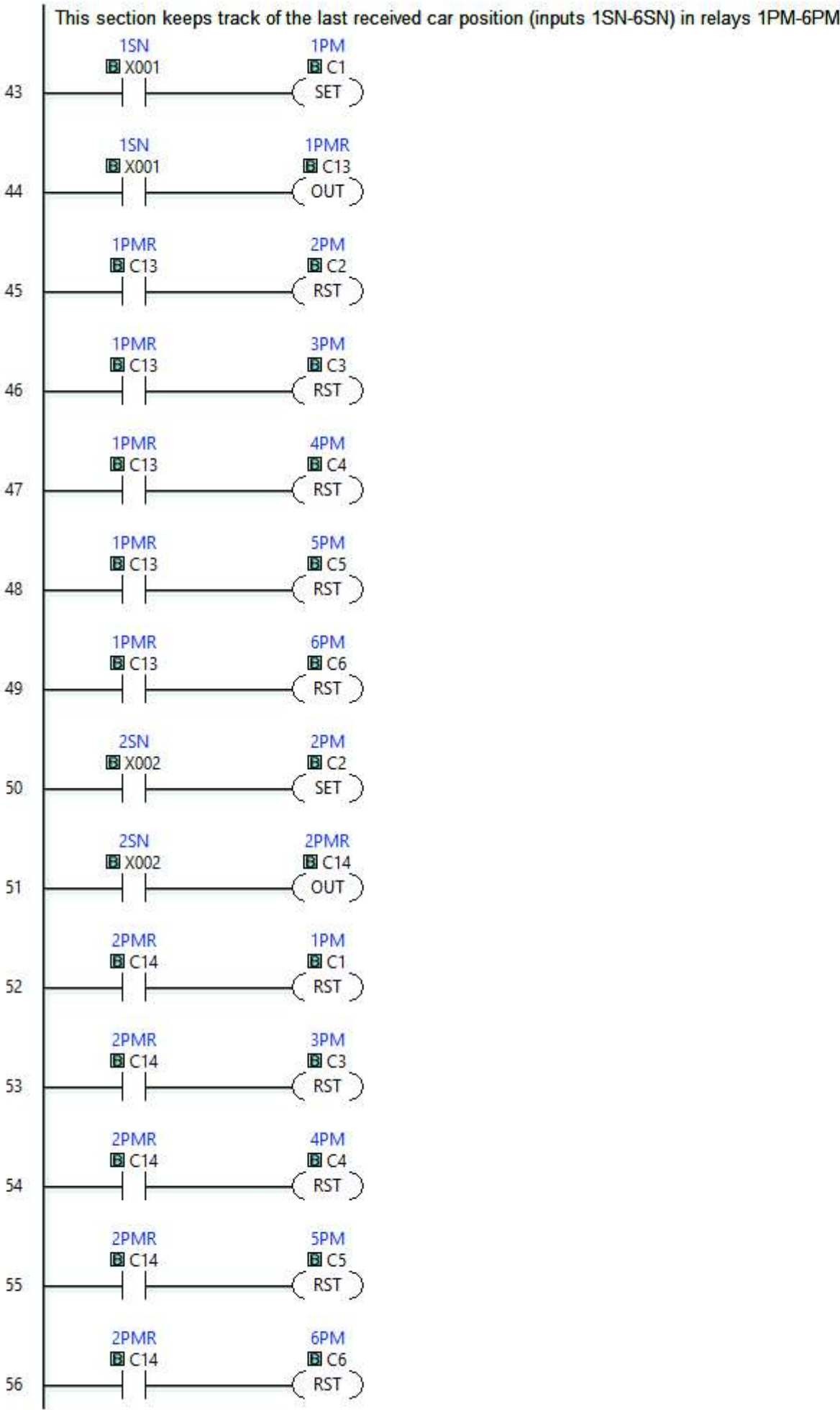
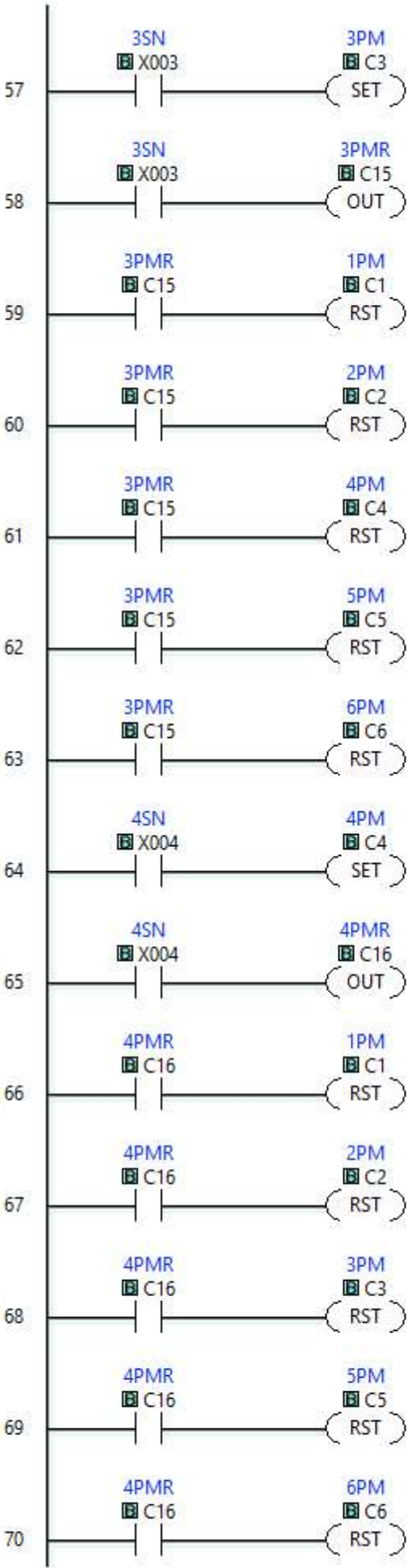


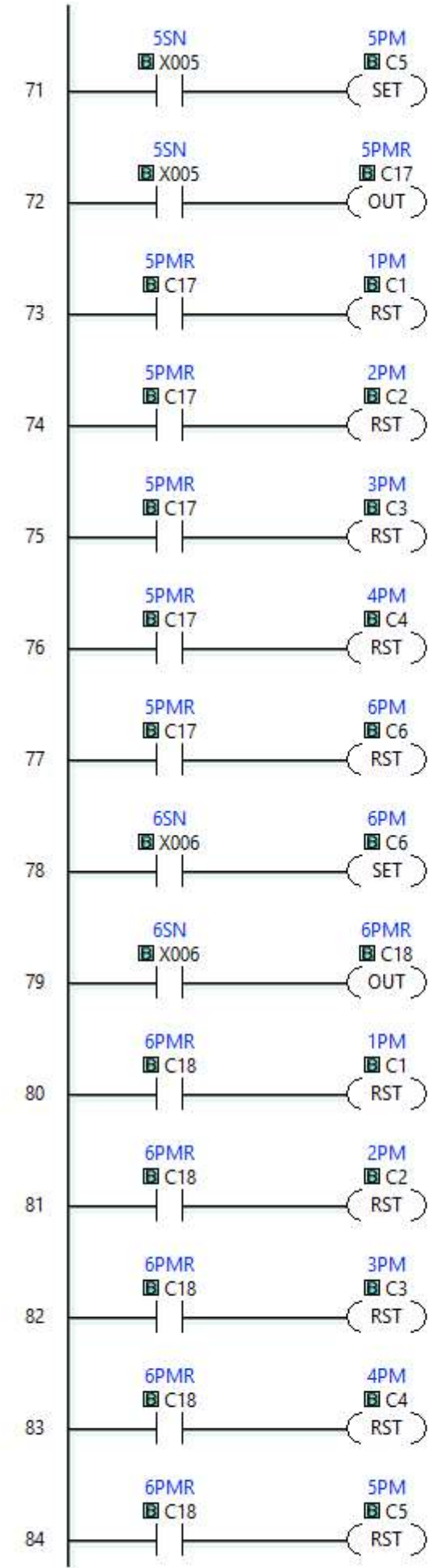


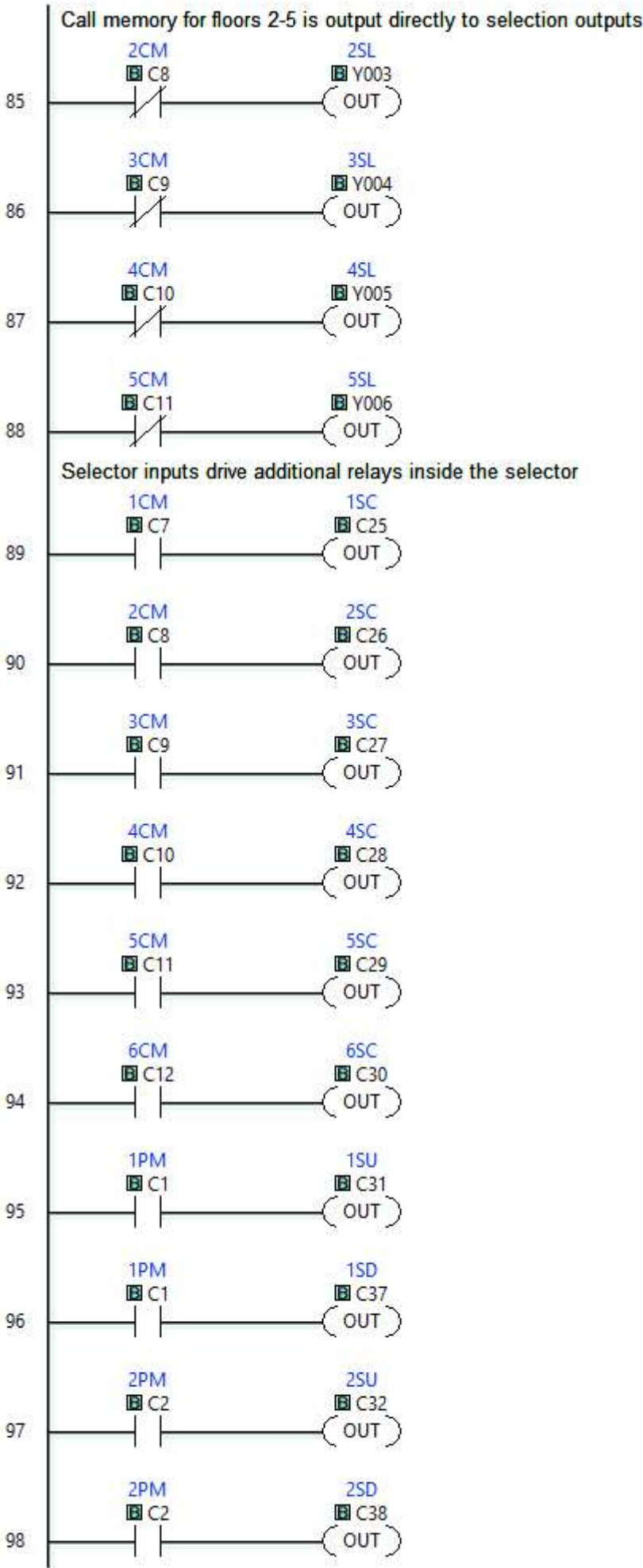


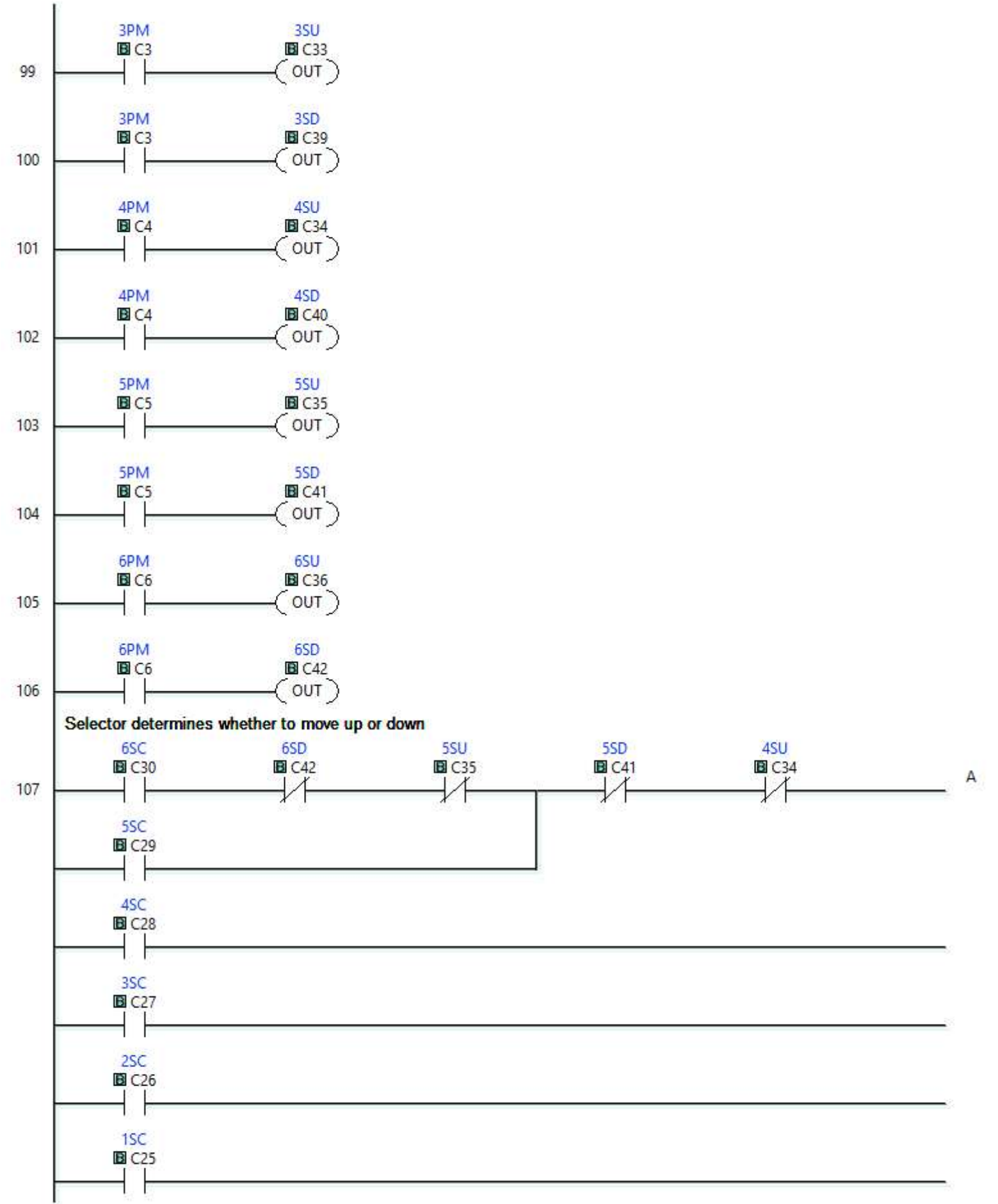


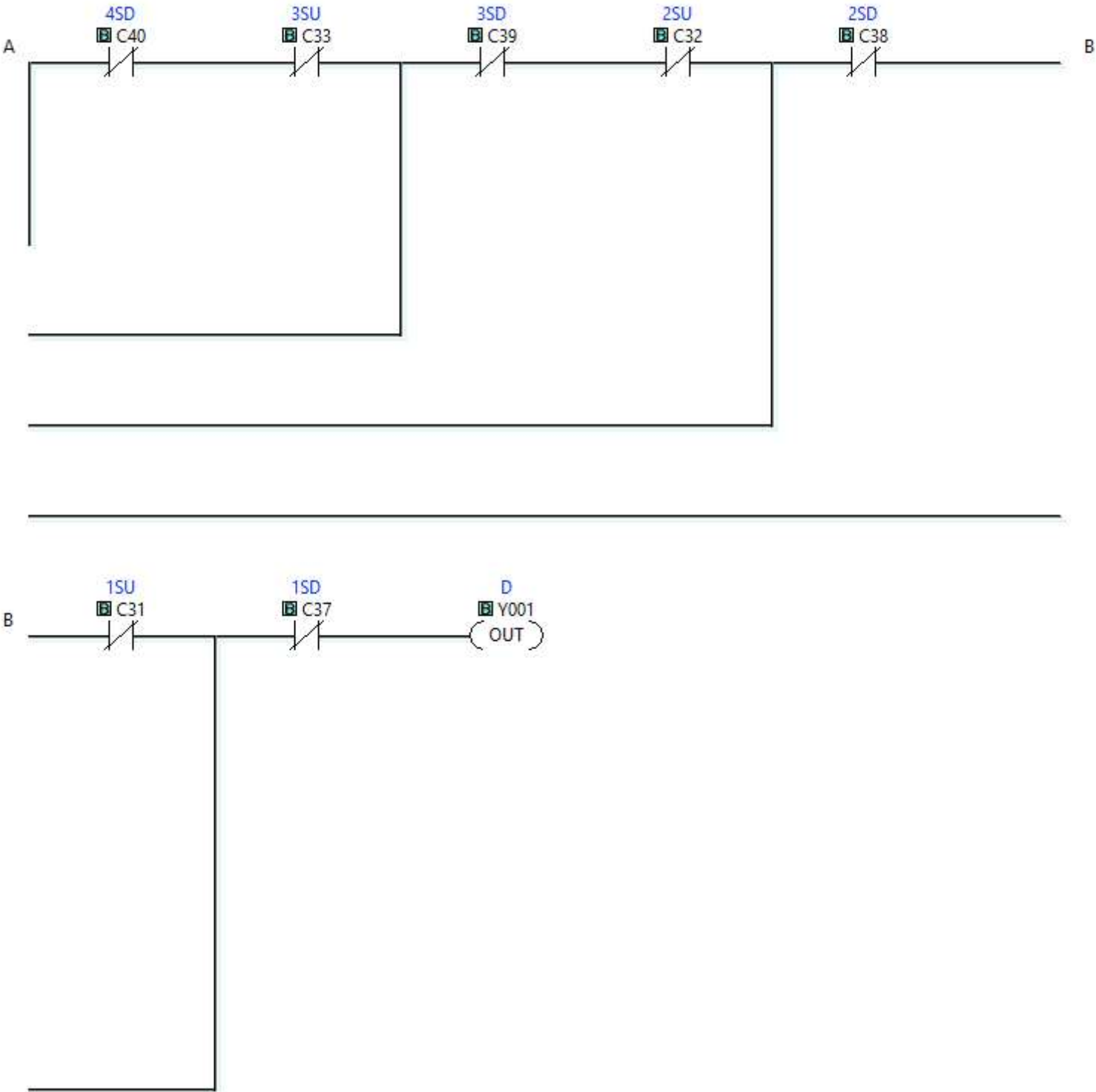


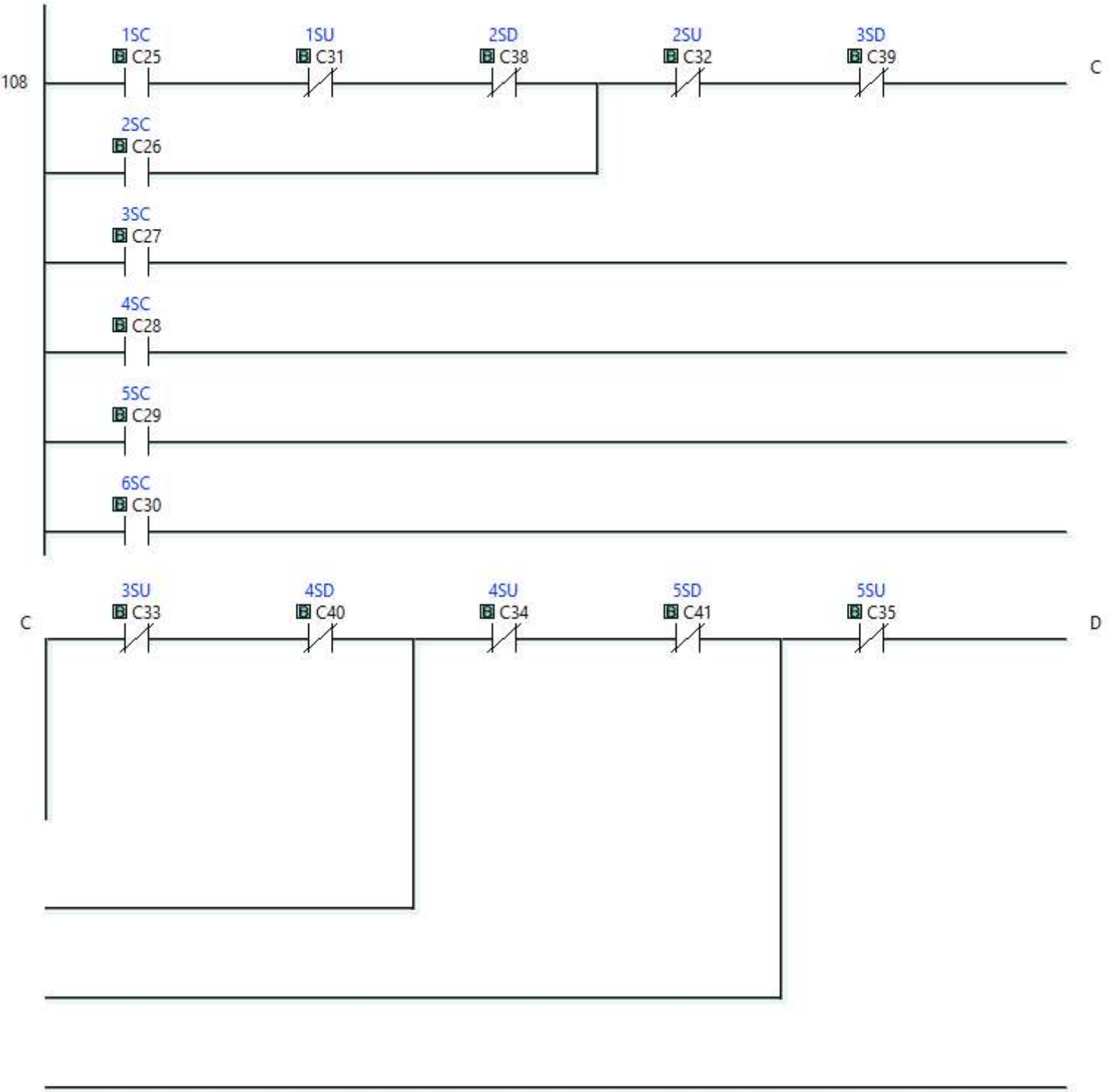


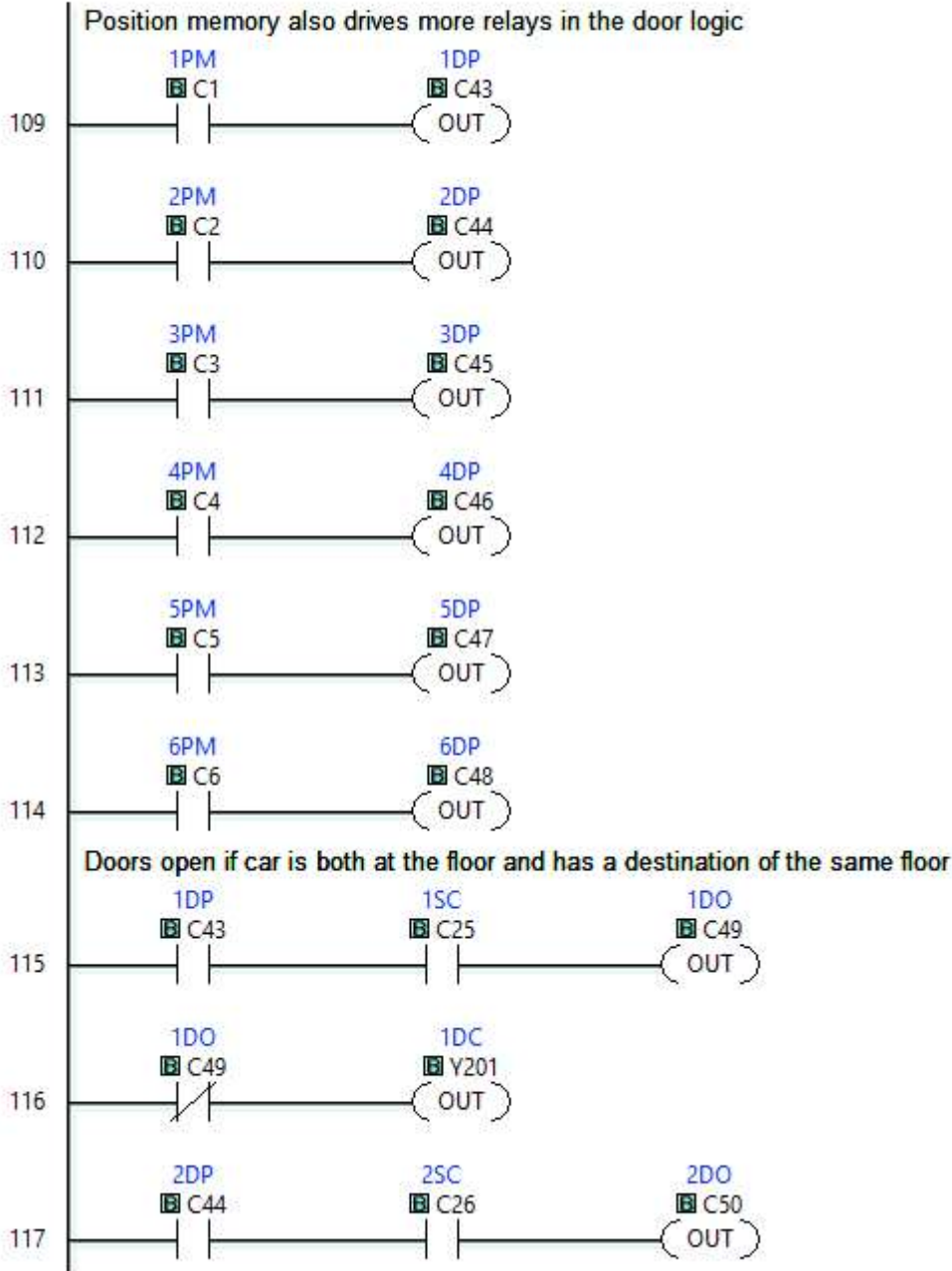
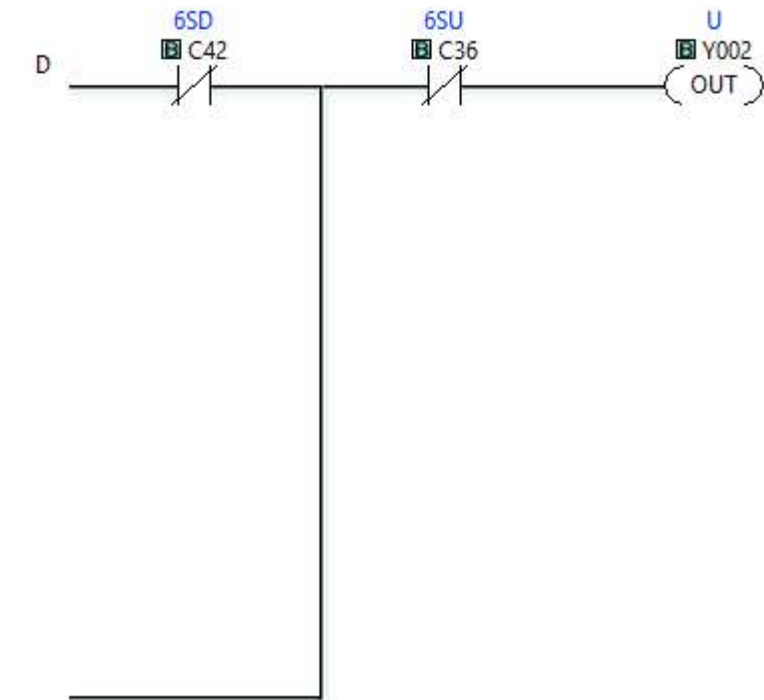


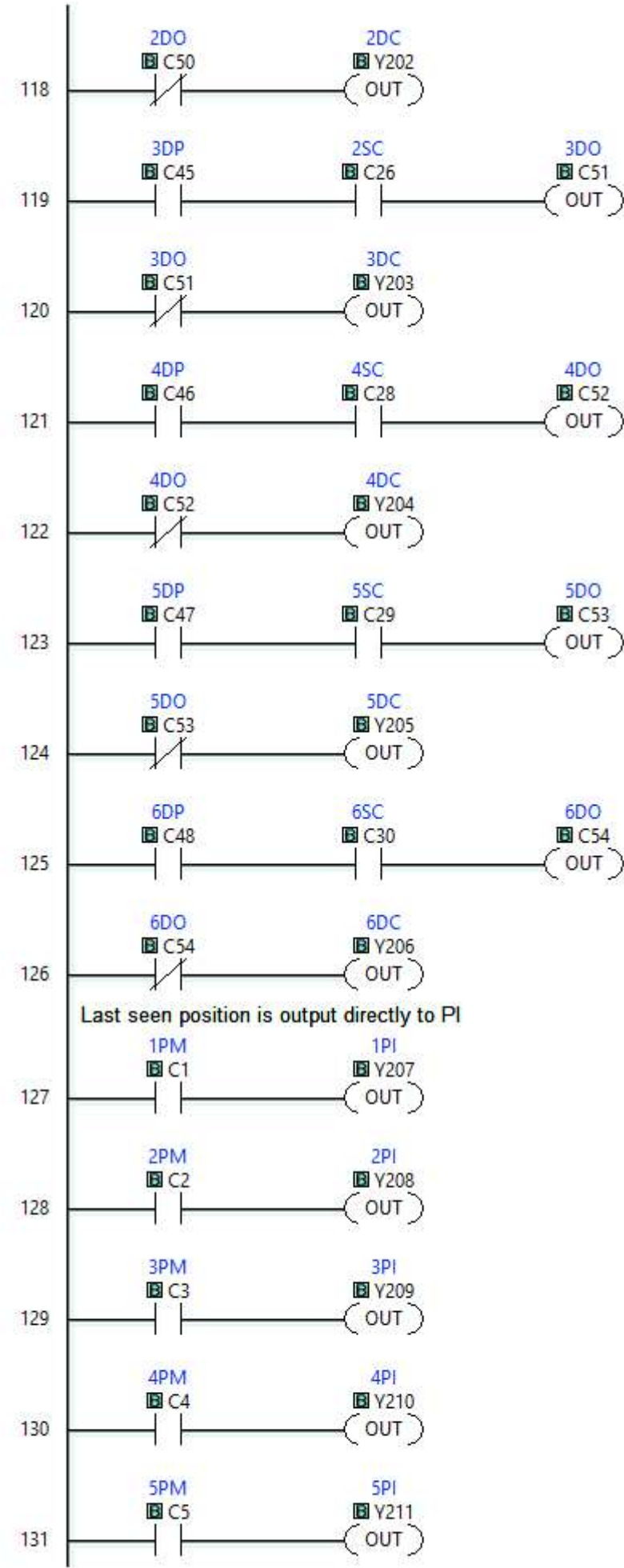


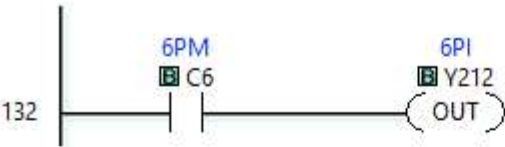












Address	Modbus Address	Nickname	Data Type	Initial Value	Retentive	Comment
X001	100001 (0000h)	1SN	Bit	Off	No	1st Floor Position Sensor
X002	100002 (0001h)	2SN	Bit	Off	No	2nd Floor Position Sensor
X003	100003 (0002h)	3SN	Bit	Off	No	3rd Floor Position Sensor
X004	100004 (0003h)	4SN	Bit	Off	No	4th Floor Position Sensor
X005	100005 (0004h)	5SN	Bit	Off	No	5th Floor Position Sensor
X006	100006 (0005h)	6SN	Bit	Off	No	6th Floor Position Sensor
X007	100007 (0006h)	1C	Bit	Off	No	1st Floor Call
X008	100008 (0007h)	2C	Bit	Off	No	2nd Floor Call
X101	100033 (0020h)	3C	Bit	Off	No	3rd Floor Call
X102	100034 (0021h)	4C	Bit	Off	No	4th Floor Call
X103	100035 (0022h)	5C	Bit	Off	No	5th Floor Call
X104	100036 (0023h)	6C	Bit	Off	No	6th Floor Call

Address	Modbus Address	Nickname	Data Type	Initial Value	Retentive	Comment
Y001	8193 (2000h)	D	Bit	Off	No	Down
Y002	8194 (2001h)	U	Bit	Off	No	Up
Y003	8195 (2002h)	2SL	Bit	Off	No	2nd Floor Select
Y004	8196 (2003h)	3SL	Bit	Off	No	3rd Floor Select
Y005	8197 (2004h)	4SL	Bit	Off	No	4th Floor Select
Y006	8198 (2005h)	5SL	Bit	Off	No	5th Floor Select
Y201	8257 (2040h)	1DC	Bit	Off	No	1st Floor Door Close
Y202	8258 (2041h)	2DC	Bit	Off	No	2nd Floor Door Close
Y203	8259 (2042h)	3DC	Bit	Off	No	3rd Floor Door Close
Y204	8260 (2043h)	4DC	Bit	Off	No	4th Floor Door Close
Y205	8261 (2044h)	5DC	Bit	Off	No	5th Floor Door Close
Y206	8262 (2045h)	6DC	Bit	Off	No	6th Floor Door Close
Y207	8263 (2046h)	1PI	Bit	Off	No	1st Floor PI Lamp
Y208	8264 (2047h)	2PI	Bit	Off	No	2nd Floor PI Lamp
Y209	8265 (2048h)	3PI	Bit	Off	No	3rd Floor PI Lamp
Y210	8266 (2049h)	4PI	Bit	Off	No	4th Floor PI Lamp
Y211	8267 (204Ah)	5PI	Bit	Off	No	5th Floor PI Lamp
Y212	8268 (204Bh)	6PI	Bit	Off	No	6th Floor PI Lamp

Address	Modbus Address	Nickname	DataType	InitialValue	Retentive	Comment
C1	16385 (4000h)	1PM	Bit	Off	No	1st Floor Position Memory
C2	16386 (4001h)	2PM	Bit	Off	No	2nd Floor Position Memory
C3	16387 (4002h)	3PM	Bit	Off	No	3rd Floor Position Memory
C4	16388 (4003h)	4PM	Bit	Off	No	4th Floor Position Memory
C5	16389 (4004h)	5PM	Bit	Off	No	5th Floor Position Memory
C6	16390 (4005h)	6PM	Bit	Off	No	6th Floor Position Memory
C7	16391 (4006h)	1CM	Bit	Off	No	1st Floor Call Memory
C8	16392 (4007h)	2CM	Bit	Off	No	2nd Floor Call Memory
C9	16393 (4008h)	3CM	Bit	Off	No	3rd Floor Call Memory
C10	16394 (4009h)	4CM	Bit	Off	No	4th Floor Call Memory
C11	16395 (400Ah)	5CM	Bit	Off	No	5th Floor Call Memory
C12	16396 (400Bh)	6CM	Bit	Off	No	6th Floor Call Memory
C13	16397 (400Ch)	1PMR	Bit	Off	No	1st Floor Position Memory Reset
C14	16398 (400Dh)	2PMR	Bit	Off	No	2nd Floor Position Memory Reset
C15	16399 (400Eh)	3PMR	Bit	Off	No	3rd Floor Position Memory Reset
C16	16400 (400Fh)	4PMR	Bit	Off	No	4th Floor Position Memory Reset
C17	16401 (4010h)	5PMR	Bit	Off	No	5th Floor Position Memory Reset
C18	16402 (4011h)	6PMR	Bit	Off	No	6th Floor Position Memory Reset
C19	16403 (4012h)	1CMR	Bit	Off	No	1st Floor Call Memory Reset
C20	16404 (4013h)	2CMR	Bit	Off	No	2nd Floor Call Memory Reset
C21	16405 (4014h)	3CMR	Bit	Off	No	3rd Floor Call Memory Reset
C22	16406 (4015h)	4CMR	Bit	Off	No	4th Floor Call Memory Reset
C23	16407 (4016h)	5CMR	Bit	Off	No	5th Floor Call Memory Reset
C24	16408 (4017h)	6CMR	Bit	Off	No	6th Floor Call Memory Reset
C25	16409 (4018h)	1SC	Bit	Off	No	1st Floor Selector Call
C26	16410 (4019h)	2SC	Bit	Off	No	2nd Floor Selector Call
C27	16411 (401Ah)	3SC	Bit	Off	No	3rd Floor Selector Call
C28	16412 (401Bh)	4SC	Bit	Off	No	4th Floor Selector Call
C29	16413 (401Ch)	5SC	Bit	Off	No	5th Floor Selector Call
C30	16414 (401Dh)	6SC	Bit	Off	No	6th Floor Selector Call
C31	16415 (401Eh)	1SU	Bit	Off	No	1st Floor Selector Up
C32	16416 (401Fh)	2SU	Bit	Off	No	2nd Floor Selector Up
C33	16417 (4020h)	3SU	Bit	Off	No	3rd Floor Selector Up
C34	16418 (4021h)	4SU	Bit	Off	No	4th Floor Selector Up
C35	16419 (4022h)	5SU	Bit	Off	No	5th Floor Selector Up
C36	16420 (4023h)	6SU	Bit	Off	No	6th Floor Selector Up
C37	16421 (4024h)	1SD	Bit	Off	No	1st Floor Selector Down
C38	16422 (4025h)	2SD	Bit	Off	No	2nd Floor Selector Down
C39	16423 (4026h)	3SD	Bit	Off	No	3rd Floor Selector Down
C40	16424 (4027h)	4SD	Bit	Off	No	4th Floor Selector Down
C41	16425 (4028h)	5SD	Bit	Off	No	5th Floor Selector Down
C42	16426 (4029h)	6SD	Bit	Off	No	6th Floor Selector Down
C43	16427 (402Ah)	1DP	Bit	Off	No	1st Floor Door Car Position
C44	16428 (402Bh)	2DP	Bit	Off	No	2nd Floor Door Car Position
C45	16429 (402Ch)	3DP	Bit	Off	No	3rd Floor Door Car Position
C46	16430 (402Dh)	4DP	Bit	Off	No	4th Floor Door Car Position
C47	16431 (402Eh)	5DP	Bit	Off	No	5th Floor Door Car Position
C48	16432 (402Fh)	6DP	Bit	Off	No	6th Floor Door Car Position
C49	16433 (4030h)	1DO	Bit	Off	No	1st Floor Door Open
C50	16434 (4031h)	2DO	Bit	Off	No	2nd Floor Door Open
C51	16435 (4032h)	3DO	Bit	Off	No	3rd Floor Door Open
C52	16436 (4033h)	4DO	Bit	Off	No	4th Floor Door Open
C53	16437 (4034h)	5DO	Bit	Off	No	5th Floor Door Open
C54	16438 (4035h)	6DO	Bit	Off	No	6th Floor Door Open

Address	Nickname	DataType	ProgramName	Rung	Row	Column	Instruction
X001	1SN	Bit	Main Program	44	1	A	Contact (NO)
X001	1SN	Bit	Main Program	43	1	A	Contact (NO)
X002	2SN	Bit	Main Program	51	1	A	Contact (NO)
X002	2SN	Bit	Main Program	50	1	A	Contact (NO)
X003	3SN	Bit	Main Program	58	1	A	Contact (NO)
X003	3SN	Bit	Main Program	57	1	A	Contact (NO)
X004	4SN	Bit	Main Program	65	1	A	Contact (NO)
X004	4SN	Bit	Main Program	64	1	A	Contact (NO)
X005	5SN	Bit	Main Program	72	1	A	Contact (NO)
X005	5SN	Bit	Main Program	71	1	A	Contact (NO)
X006	6SN	Bit	Main Program	79	1	A	Contact (NO)
X006	6SN	Bit	Main Program	78	1	A	Contact (NO)
X007	1C	Bit	Main Program	2	1	A	Contact (NO)
X007	1C	Bit	Main Program	1	1	A	Contact (NO)
X008	2C	Bit	Main Program	9	1	A	Contact (NO)
X008	2C	Bit	Main Program	8	1	A	Contact (NO)
X101	3C	Bit	Main Program	16	1	A	Contact (NO)
X101	3C	Bit	Main Program	15	1	A	Contact (NO)
X102	4C	Bit	Main Program	23	1	A	Contact (NO)
X102	4C	Bit	Main Program	22	1	A	Contact (NO)
X103	5C	Bit	Main Program	30	1	A	Contact (NO)
X103	5C	Bit	Main Program	29	1	A	Contact (NO)
X104	6C	Bit	Main Program	37	1	A	Contact (NO)
X104	6C	Bit	Main Program	36	1	A	Contact (NO)
Y001	D	Bit	Main Program	107	1	AF	Out
Y002	U	Bit	Main Program	108	1	AF	Out
Y003	2SL	Bit	Main Program	85	1	AF	Out
Y004	3SL	Bit	Main Program	86	1	AF	Out
Y005	4SL	Bit	Main Program	87	1	AF	Out
Y006	5SL	Bit	Main Program	88	1	AF	Out
Y201	1DC	Bit	Main Program	116	1	AF	Out
Y202	2DC	Bit	Main Program	118	1	AF	Out
Y203	3DC	Bit	Main Program	120	1	AF	Out
Y204	4DC	Bit	Main Program	122	1	AF	Out
Y205	5DC	Bit	Main Program	124	1	AF	Out
Y206	6DC	Bit	Main Program	126	1	AF	Out
Y207	1PI	Bit	Main Program	127	1	AF	Out
Y208	2PI	Bit	Main Program	128	1	AF	Out
Y209	3PI	Bit	Main Program	129	1	AF	Out
Y210	4PI	Bit	Main Program	130	1	AF	Out
Y211	5PI	Bit	Main Program	131	1	AF	Out
Y212	6PI	Bit	Main Program	132	1	AF	Out
C1	1PM	Bit	Main Program	66	1	AF	Reset
C1	1PM	Bit	Main Program	52	1	AF	Reset
C1	1PM	Bit	Main Program	73	1	AF	Reset
C1	1PM	Bit	Main Program	80	1	AF	Reset
C1	1PM	Bit	Main Program	95	1	A	Contact (NO)
C1	1PM	Bit	Main Program	96	1	A	Contact (NO)
C1	1PM	Bit	Main Program	59	1	AF	Reset
C1	1PM	Bit	Main Program	109	1	A	Contact (NO)
C1	1PM	Bit	Main Program	43	1	AF	Set
C1	1PM	Bit	Main Program	127	1	A	Contact (NO)
C2	2PM	Bit	Main Program	50	1	AF	Set
C2	2PM	Bit	Main Program	81	1	AF	Reset
C2	2PM	Bit	Main Program	74	1	AF	Reset
C2	2PM	Bit	Main Program	60	1	AF	Reset
C2	2PM	Bit	Main Program	128	1	A	Contact (NO)
C2	2PM	Bit	Main Program	97	1	A	Contact (NO)
C2	2PM	Bit	Main Program	98	1	A	Contact (NO)

Address	Nickname	DataType	ProgramName	Rung	Row	Column	Instruction
C2	2PM	Bit	Main Program	45	1	AF	Reset
C2	2PM	Bit	Main Program	67	1	AF	Reset
C2	2PM	Bit	Main Program	110	1	A	Contact (NO)
C3	3PM	Bit	Main Program	53	1	AF	Reset
C3	3PM	Bit	Main Program	100	1	A	Contact (NO)
C3	3PM	Bit	Main Program	99	1	A	Contact (NO)
C3	3PM	Bit	Main Program	57	1	AF	Set
C3	3PM	Bit	Main Program	68	1	AF	Reset
C3	3PM	Bit	Main Program	46	1	AF	Reset
C3	3PM	Bit	Main Program	82	1	AF	Reset
C3	3PM	Bit	Main Program	129	1	A	Contact (NO)
C3	3PM	Bit	Main Program	75	1	AF	Reset
C3	3PM	Bit	Main Program	111	1	A	Contact (NO)
C4	4PM	Bit	Main Program	64	1	AF	Set
C4	4PM	Bit	Main Program	130	1	A	Contact (NO)
C4	4PM	Bit	Main Program	76	1	AF	Reset
C4	4PM	Bit	Main Program	83	1	AF	Reset
C4	4PM	Bit	Main Program	61	1	AF	Reset
C4	4PM	Bit	Main Program	101	1	A	Contact (NO)
C4	4PM	Bit	Main Program	102	1	A	Contact (NO)
C4	4PM	Bit	Main Program	47	1	AF	Reset
C4	4PM	Bit	Main Program	54	1	AF	Reset
C4	4PM	Bit	Main Program	112	1	A	Contact (NO)
C5	5PM	Bit	Main Program	62	1	AF	Reset
C5	5PM	Bit	Main Program	55	1	AF	Reset
C5	5PM	Bit	Main Program	69	1	AF	Reset
C5	5PM	Bit	Main Program	71	1	AF	Set
C5	5PM	Bit	Main Program	84	1	AF	Reset
C5	5PM	Bit	Main Program	48	1	AF	Reset
C5	5PM	Bit	Main Program	103	1	A	Contact (NO)
C5	5PM	Bit	Main Program	104	1	A	Contact (NO)
C5	5PM	Bit	Main Program	113	1	A	Contact (NO)
C5	5PM	Bit	Main Program	131	1	A	Contact (NO)
C6	6PM	Bit	Main Program	49	1	AF	Reset
C6	6PM	Bit	Main Program	56	1	AF	Reset
C6	6PM	Bit	Main Program	63	1	AF	Reset
C6	6PM	Bit	Main Program	70	1	AF	Reset
C6	6PM	Bit	Main Program	77	1	AF	Reset
C6	6PM	Bit	Main Program	78	1	AF	Set
C6	6PM	Bit	Main Program	105	1	A	Contact (NO)
C6	6PM	Bit	Main Program	106	1	A	Contact (NO)
C6	6PM	Bit	Main Program	114	1	A	Contact (NO)
C6	6PM	Bit	Main Program	132	1	A	Contact (NO)
C7	1CM	Bit	Main Program	89	1	A	Contact (NO)
C7	1CM	Bit	Main Program	38	1	AF	Reset
C7	1CM	Bit	Main Program	1	1	AF	Set
C7	1CM	Bit	Main Program	10	1	AF	Reset
C7	1CM	Bit	Main Program	31	1	AF	Reset
C7	1CM	Bit	Main Program	17	1	AF	Reset
C7	1CM	Bit	Main Program	24	1	AF	Reset
C8	2CM	Bit	Main Program	39	1	AF	Reset
C8	2CM	Bit	Main Program	3	1	AF	Reset
C8	2CM	Bit	Main Program	8	1	AF	Set
C8	2CM	Bit	Main Program	32	1	AF	Reset
C8	2CM	Bit	Main Program	90	1	A	Contact (NO)
C8	2CM	Bit	Main Program	85	1	A	Contact (NC)
C8	2CM	Bit	Main Program	18	1	AF	Reset
C8	2CM	Bit	Main Program	25	1	AF	Reset
C9	3CM	Bit	Main Program	33	1	AF	Reset

Address	Nickname	Data Type	Program Name	Rung	Row	Column	Instruction
C9	3CM	Bit	Main Program	26	1	AF	Reset
C9	3CM	Bit	Main Program	86	1	A	Contact (NC)
C9	3CM	Bit	Main Program	15	1	AF	Set
C9	3CM	Bit	Main Program	91	1	A	Contact (NO)
C9	3CM	Bit	Main Program	11	1	AF	Reset
C9	3CM	Bit	Main Program	4	1	AF	Reset
C9	3CM	Bit	Main Program	40	1	AF	Reset
C10	4CM	Bit	Main Program	12	1	AF	Reset
C10	4CM	Bit	Main Program	19	1	AF	Reset
C10	4CM	Bit	Main Program	22	1	AF	Set
C10	4CM	Bit	Main Program	34	1	AF	Reset
C10	4CM	Bit	Main Program	92	1	A	Contact (NO)
C10	4CM	Bit	Main Program	87	1	A	Contact (NC)
C10	4CM	Bit	Main Program	5	1	AF	Reset
C10	4CM	Bit	Main Program	41	1	AF	Reset
C11	5CM	Bit	Main Program	27	1	AF	Reset
C11	5CM	Bit	Main Program	42	1	AF	Reset
C11	5CM	Bit	Main Program	93	1	A	Contact (NO)
C11	5CM	Bit	Main Program	29	1	AF	Set
C11	5CM	Bit	Main Program	13	1	AF	Reset
C11	5CM	Bit	Main Program	6	1	AF	Reset
C11	5CM	Bit	Main Program	20	1	AF	Reset
C11	5CM	Bit	Main Program	88	1	A	Contact (NC)
C12	6CM	Bit	Main Program	35	1	AF	Reset
C12	6CM	Bit	Main Program	36	1	AF	Set
C12	6CM	Bit	Main Program	21	1	AF	Reset
C12	6CM	Bit	Main Program	94	1	A	Contact (NO)
C12	6CM	Bit	Main Program	7	1	AF	Reset
C12	6CM	Bit	Main Program	14	1	AF	Reset
C12	6CM	Bit	Main Program	28	1	AF	Reset
C13	1PMR	Bit	Main Program	49	1	A	Contact (NO)
C13	1PMR	Bit	Main Program	48	1	A	Contact (NO)
C13	1PMR	Bit	Main Program	46	1	A	Contact (NO)
C13	1PMR	Bit	Main Program	44	1	AF	Out
C13	1PMR	Bit	Main Program	47	1	A	Contact (NO)
C13	1PMR	Bit	Main Program	45	1	A	Contact (NO)
C14	2PMR	Bit	Main Program	51	1	AF	Out
C14	2PMR	Bit	Main Program	52	1	A	Contact (NO)
C14	2PMR	Bit	Main Program	53	1	A	Contact (NO)
C14	2PMR	Bit	Main Program	54	1	A	Contact (NO)
C14	2PMR	Bit	Main Program	55	1	A	Contact (NO)
C14	2PMR	Bit	Main Program	56	1	A	Contact (NO)
C15	3PMR	Bit	Main Program	58	1	AF	Out
C15	3PMR	Bit	Main Program	59	1	A	Contact (NO)
C15	3PMR	Bit	Main Program	60	1	A	Contact (NO)
C15	3PMR	Bit	Main Program	63	1	A	Contact (NO)
C15	3PMR	Bit	Main Program	61	1	A	Contact (NO)
C15	3PMR	Bit	Main Program	62	1	A	Contact (NO)
C16	4PMR	Bit	Main Program	65	1	AF	Out
C16	4PMR	Bit	Main Program	66	1	A	Contact (NO)
C16	4PMR	Bit	Main Program	70	1	A	Contact (NO)
C16	4PMR	Bit	Main Program	69	1	A	Contact (NO)
C16	4PMR	Bit	Main Program	67	1	A	Contact (NO)
C16	4PMR	Bit	Main Program	68	1	A	Contact (NO)
C17	5PMR	Bit	Main Program	74	1	A	Contact (NO)
C17	5PMR	Bit	Main Program	75	1	A	Contact (NO)
C17	5PMR	Bit	Main Program	73	1	A	Contact (NO)
C17	5PMR	Bit	Main Program	76	1	A	Contact (NO)
C17	5PMR	Bit	Main Program	77	1	A	Contact (NO)

Address	Nickname	DataType	ProgramName	Rung	Row	Column	Instruction
C17	5PMR	Bit	Main Program	72	1	AF	Out
C18	6PMR	Bit	Main Program	84	1	A	Contact (NO)
C18	6PMR	Bit	Main Program	83	1	A	Contact (NO)
C18	6PMR	Bit	Main Program	82	1	A	Contact (NO)
C18	6PMR	Bit	Main Program	81	1	A	Contact (NO)
C18	6PMR	Bit	Main Program	80	1	A	Contact (NO)
C18	6PMR	Bit	Main Program	79	1	AF	Out
C19	1CMR	Bit	Main Program	5	1	A	Contact (NO)
C19	1CMR	Bit	Main Program	4	1	A	Contact (NO)
C19	1CMR	Bit	Main Program	6	1	A	Contact (NO)
C19	1CMR	Bit	Main Program	7	1	A	Contact (NO)
C19	1CMR	Bit	Main Program	3	1	A	Contact (NO)
C19	1CMR	Bit	Main Program	2	1	AF	Out
C20	2CMR	Bit	Main Program	12	1	A	Contact (NO)
C20	2CMR	Bit	Main Program	11	1	A	Contact (NO)
C20	2CMR	Bit	Main Program	13	1	A	Contact (NO)
C20	2CMR	Bit	Main Program	10	1	A	Contact (NO)
C20	2CMR	Bit	Main Program	9	1	AF	Out
C20	2CMR	Bit	Main Program	14	1	A	Contact (NO)
C21	3CMR	Bit	Main Program	16	1	AF	Out
C21	3CMR	Bit	Main Program	17	1	A	Contact (NO)
C21	3CMR	Bit	Main Program	18	1	A	Contact (NO)
C21	3CMR	Bit	Main Program	19	1	A	Contact (NO)
C21	3CMR	Bit	Main Program	20	1	A	Contact (NO)
C21	3CMR	Bit	Main Program	21	1	A	Contact (NO)
C22	4CMR	Bit	Main Program	28	1	A	Contact (NO)
C22	4CMR	Bit	Main Program	27	1	A	Contact (NO)
C22	4CMR	Bit	Main Program	26	1	A	Contact (NO)
C22	4CMR	Bit	Main Program	25	1	A	Contact (NO)
C22	4CMR	Bit	Main Program	24	1	A	Contact (NO)
C22	4CMR	Bit	Main Program	23	1	AF	Out
C23	5CMR	Bit	Main Program	30	1	AF	Out
C23	5CMR	Bit	Main Program	35	1	A	Contact (NO)
C23	5CMR	Bit	Main Program	31	1	A	Contact (NO)
C23	5CMR	Bit	Main Program	32	1	A	Contact (NO)
C23	5CMR	Bit	Main Program	33	1	A	Contact (NO)
C23	5CMR	Bit	Main Program	34	1	A	Contact (NO)
C24	6CMR	Bit	Main Program	38	1	A	Contact (NO)
C24	6CMR	Bit	Main Program	37	1	AF	Out
C24	6CMR	Bit	Main Program	39	1	A	Contact (NO)
C24	6CMR	Bit	Main Program	40	1	A	Contact (NO)
C24	6CMR	Bit	Main Program	41	1	A	Contact (NO)
C24	6CMR	Bit	Main Program	42	1	A	Contact (NO)
C25	1SC	Bit	Main Program	107	6	A	Contact (NO)
C25	1SC	Bit	Main Program	108	1	A	Contact (NO)
C25	1SC	Bit	Main Program	115	1	B	Contact (NO)
C25	1SC	Bit	Main Program	89	1	AF	Out
C26	2SC	Bit	Main Program	107	5	A	Contact (NO)
C26	2SC	Bit	Main Program	108	2	A	Contact (NO)
C26	2SC	Bit	Main Program	90	1	AF	Out
C26	2SC	Bit	Main Program	117	1	B	Contact (NO)
C26	2SC	Bit	Main Program	119	1	B	Contact (NO)
C27	3SC	Bit	Main Program	91	1	AF	Out
C27	3SC	Bit	Main Program	108	3	A	Contact (NO)
C27	3SC	Bit	Main Program	107	4	A	Contact (NO)
C28	4SC	Bit	Main Program	92	1	AF	Out
C28	4SC	Bit	Main Program	108	4	A	Contact (NO)
C28	4SC	Bit	Main Program	121	1	B	Contact (NO)
C28	4SC	Bit	Main Program	107	3	A	Contact (NO)

Address	Nickname	DataType	ProgramName	Rung	Row	Column	Instruction
C29	5SC	Bit	Main Program	93	1	AF	Out
C29	5SC	Bit	Main Program	108	5	A	Contact (NO)
C29	5SC	Bit	Main Program	123	1	B	Contact (NO)
C29	5SC	Bit	Main Program	107	2	A	Contact (NO)
C30	6SC	Bit	Main Program	107	1	A	Contact (NO)
C30	6SC	Bit	Main Program	94	1	AF	Out
C30	6SC	Bit	Main Program	108	6	A	Contact (NO)
C30	6SC	Bit	Main Program	125	1	B	Contact (NO)
C31	1SU	Bit	Main Program	108	1	B	Contact (NC)
C31	1SU	Bit	Main Program	95	1	AF	Out
C31	1SU	Bit	Main Program	107	1	K	Contact (NC)
C32	2SU	Bit	Main Program	108	1	D	Contact (NC)
C32	2SU	Bit	Main Program	97	1	AF	Out
C32	2SU	Bit	Main Program	107	1	I	Contact (NC)
C33	3SU	Bit	Main Program	108	1	F	Contact (NC)
C33	3SU	Bit	Main Program	99	1	AF	Out
C33	3SU	Bit	Main Program	107	1	G	Contact (NC)
C34	4SU	Bit	Main Program	101	1	AF	Out
C34	4SU	Bit	Main Program	108	1	H	Contact (NC)
C34	4SU	Bit	Main Program	107	1	E	Contact (NC)
C35	5SU	Bit	Main Program	107	1	C	Contact (NC)
C35	5SU	Bit	Main Program	103	1	AF	Out
C35	5SU	Bit	Main Program	108	1	J	Contact (NC)
C36	6SU	Bit	Main Program	108	1	L	Contact (NC)
C36	6SU	Bit	Main Program	105	1	AF	Out
C37	1SD	Bit	Main Program	96	1	AF	Out
C37	1SD	Bit	Main Program	107	1	L	Contact (NC)
C38	2SD	Bit	Main Program	107	1	J	Contact (NC)
C38	2SD	Bit	Main Program	98	1	AF	Out
C38	2SD	Bit	Main Program	108	1	C	Contact (NC)
C39	3SD	Bit	Main Program	100	1	AF	Out
C39	3SD	Bit	Main Program	108	1	E	Contact (NC)
C39	3SD	Bit	Main Program	107	1	H	Contact (NC)
C40	4SD	Bit	Main Program	108	1	G	Contact (NC)
C40	4SD	Bit	Main Program	107	1	F	Contact (NC)
C40	4SD	Bit	Main Program	102	1	AF	Out
C41	5SD	Bit	Main Program	104	1	AF	Out
C41	5SD	Bit	Main Program	107	1	D	Contact (NC)
C41	5SD	Bit	Main Program	108	1	I	Contact (NC)
C42	6SD	Bit	Main Program	108	1	K	Contact (NC)
C42	6SD	Bit	Main Program	106	1	AF	Out
C42	6SD	Bit	Main Program	107	1	B	Contact (NC)
C43	1DP	Bit	Main Program	115	1	A	Contact (NO)
C43	1DP	Bit	Main Program	109	1	AF	Out
C44	2DP	Bit	Main Program	117	1	A	Contact (NO)
C44	2DP	Bit	Main Program	110	1	AF	Out
C45	3DP	Bit	Main Program	111	1	AF	Out
C45	3DP	Bit	Main Program	119	1	A	Contact (NO)
C46	4DP	Bit	Main Program	112	1	AF	Out
C46	4DP	Bit	Main Program	121	1	A	Contact (NO)
C47	5DP	Bit	Main Program	113	1	AF	Out
C47	5DP	Bit	Main Program	123	1	A	Contact (NO)
C48	6DP	Bit	Main Program	114	1	AF	Out
C48	6DP	Bit	Main Program	125	1	A	Contact (NO)
C49	1DO	Bit	Main Program	115	1	AF	Out
C49	1DO	Bit	Main Program	116	1	A	Contact (NC)
C50	2DO	Bit	Main Program	117	1	AF	Out
C50	2DO	Bit	Main Program	118	1	A	Contact (NC)
C51	3DO	Bit	Main Program	119	1	AF	Out

Address	Nickname	DataType	ProgramName	Rung	Row	Column	Instruction
C51	3DO	Bit	Main Program	120	1	A	Contact (NC)
C52	4DO	Bit	Main Program	122	1	A	Contact (NC)
C52	4DO	Bit	Main Program	121	1	AF	Out
C53	5DO	Bit	Main Program	124	1	A	Contact (NC)
C53	5DO	Bit	Main Program	123	1	AF	Out
C54	6DO	Bit	Main Program	125	1	AF	Out
C54	6DO	Bit	Main Program	126	1	A	Contact (NC)