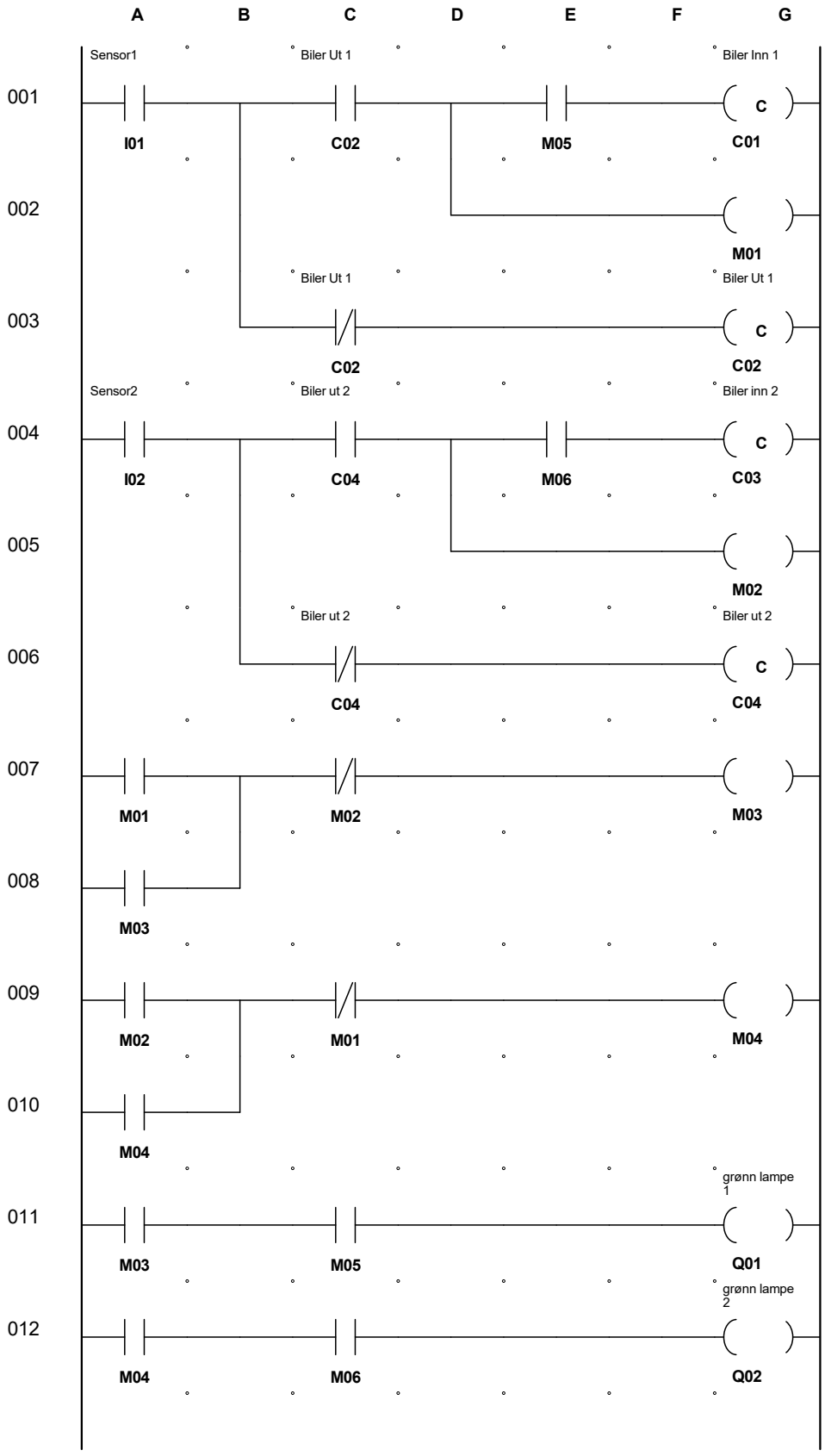
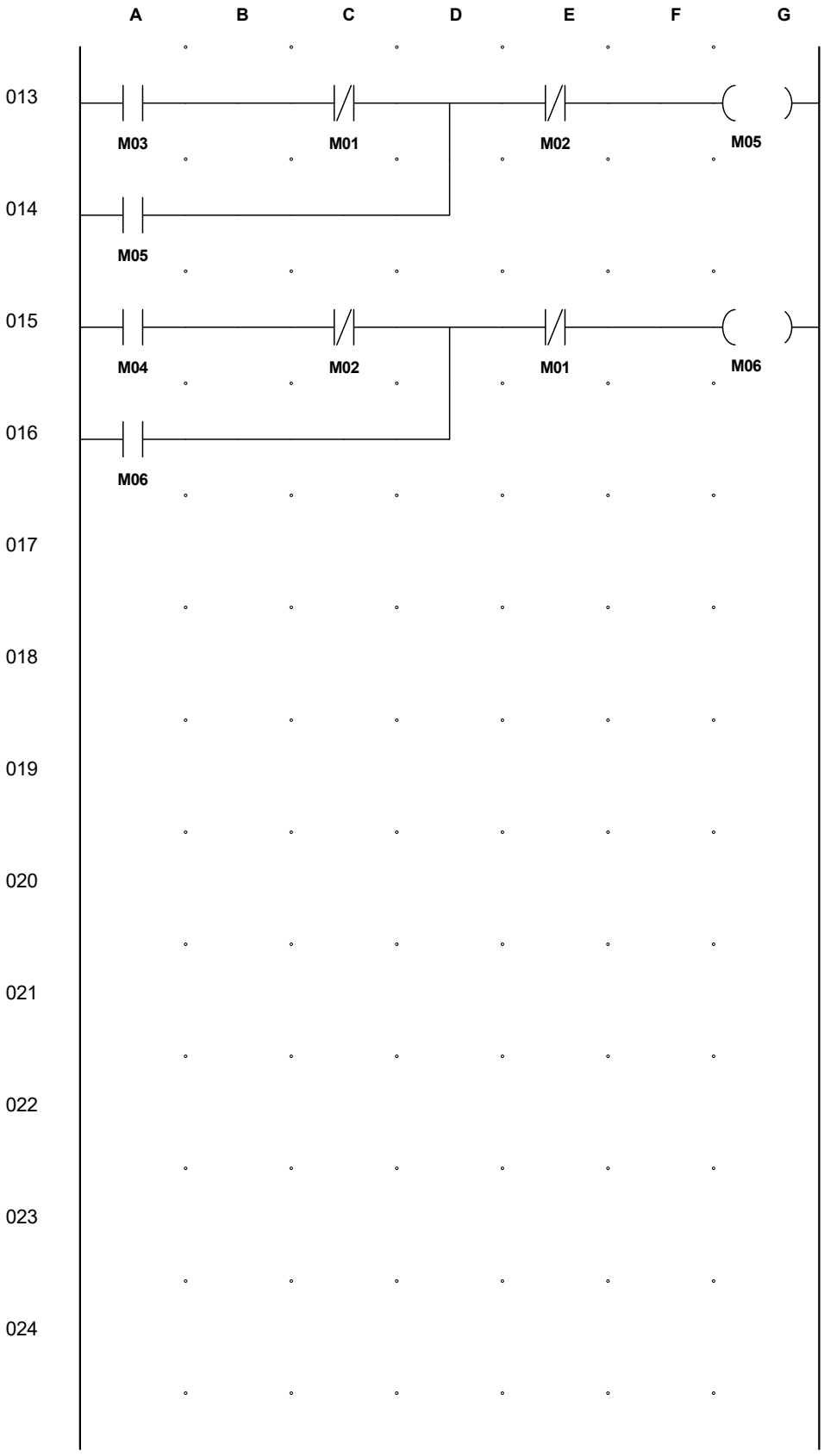
Documentation created with:	easySoft-Pro Demo V6.98, Build 5425
Device Type:	EASY 512-AC-R
Device version:	01 - xxxxxxxxxxxx
Program Name:	»«
I Debounce:	off
P Buttons:	off
Card Mode:	off
Retention:	M9 - M12: off N9 - N16: off C8: off D1 - D8: off T8: off M13 - M16: off C5 - C7: off C13 - C16: off T7: off T13 - T16: off
Daylight Saving Time:	off
Password:	off
Cycle time:	0 ms

Circuit Diagram



Date:	*11-Sep-20*	Customer:	Order No.:
Editor:		Customer Doc. No.:	Factory No.:
Checked:			Document No.:
			Author:
			Sheet: 2 of 5
			NET-ID: -



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Checked:			Document No.:
			Author:
			Sheet: 3 of 5
			NET-ID: -

C 1: (N)
Parameter display = On
Setpoint = C1

C 4: (N)
Parameter display = On
Setpoint = C1

C 2: (N)
Parameter display = On
Setpoint = C3

C 3: (N)
Parameter display = On
Setpoint =

Cross-Reference List

Operand		Point of use
C01		"Biler Inn 1"
	W	(001, G)
C02		"Biler Ut 1"
	R	(001, C); (003, C);
	W	(003, G)
C03		"Biler inn 2"
	W	(004, G)
C04		"Biler ut 2"
	R	(004, C); (006, C);
	W	(006, G)
I01		"Sensor1"
	R	(001, A)
I02		"Sensor2"
	R	(004, A)
M01		" "
	R	(007, A); (009, C); (013, C); (015, E)
	W	(002, G)
M02		" "
	R	(007, C); (009, A); (013, E); (015, C)
	W	(005, G)
M03		" "
	R	(008, A); (011, A); (013, A)
	W	(007, G)
M04		" "
	R	(010, A); (012, A); (015, A)
	W	(009, G)
M05		" "
	R	(001, E); (011, C);(014, A)
	W	(013, G)
M06		" "
	R	(004, E); (012, C);(016, A)
	W	(015, G)
Q01		"grønn lampe 1"
	W	(011, G)
Q02		"grønn lampe 2"
	W	(012, G)

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			Author:
			Sheet: 5 of 5
			NET-ID: -