Temperature Controller Configuration Software BC-SET User Manual

BrainChild

UMBCSET01A
May 2019

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Preface

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1 BC-SET Software

1.1 Introduction

BC-SET Software is used to configure different types of temperature controllers. The software will connect with controllers via the programming port or serial communication port. It read and write the parameters from the controllers. The software can read and write parameters from more than one controller.

1.2 System Requirements

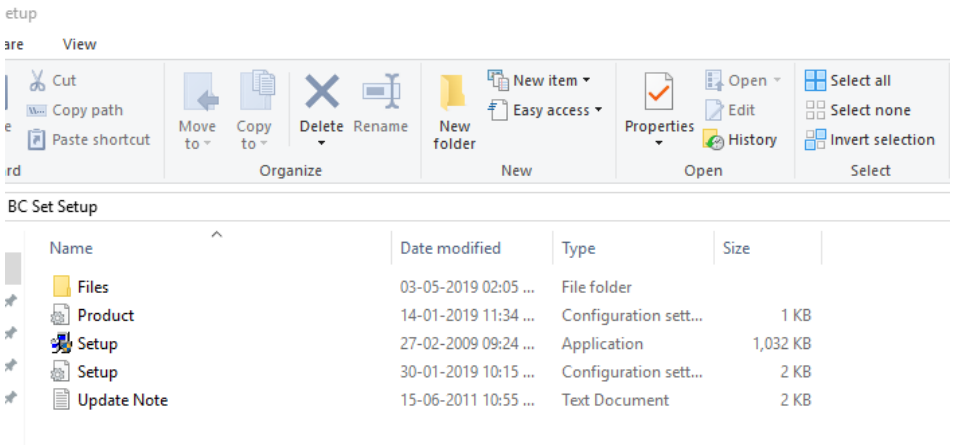
The PC must have at least the below configuration to install BC SET software.

Item	Minimum Requirements
System	IBM PC compatible computer with Intel Pentium IV or above
Operating System	Windows XP or above
Memory	256MB
Hard Disk	50 GB Free Space on the hard disk
Communication Ports	RS232 or RS485 or USB Port

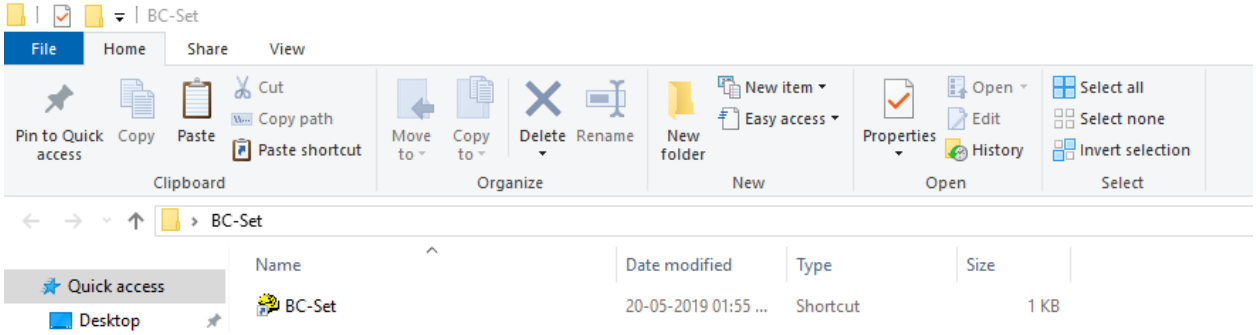
1.3 Software Installation

BC-SET software can be installed by following the below procedure.

1. Download BC SET software from the manufacturer's website.
2. Install latest Dot Net software from Microsoft website
3. Install the software by double-clicking the setupwizard.exe from BC-Set Setup folder.



4. Follow the on-screen instruction to complete the installation.
5. Now BC-SET Software can be started by using the selecting the BC-Set application shortcut in BC-SET folder on the desktop.



1.4 Supported Devices

The below controllers can be connected with BC-SET Software by using program port cable or serial port (RS232 or RS485) cable to PC.

Controller	Port	Required Accessories
C22, C62, C72, C82, C83, C42, R22, C72P, C82P, C83P, C42P Note: P denotes Profile Version	Programming Port or RS485 Port	**Programming Port:**PA98-1+CC98-1 **RS485:** RS485 Interface Cable
B62	Programming Port or RS485 Port	**Programming Port:**PA98-1+CC98-1 **RS485:** RS485 Interface Cable
BTC-2500, BTC-4300, BTC-8300, BTC-9300	Programming Port or RS232 or RS485	**Programming Port:**CC91-3 +SNA10A **Serial Port:** RS232 or RS485 Interface Cable
BTC-4100, BTC-7100, BTC- 8100, BTC-9100, C21, P41, P91	Programming Port or RS232 or RS485	**Programming Port:**CC91-1 +SNA10A **Serial Port:** RS232 or RS485 Interface Cable
C91, L91	Programming Port or RS485	**Programming Port:** CC91-2 +SNA10A **RS485:** RS485 Interface Cable

1.5 Power Requirement

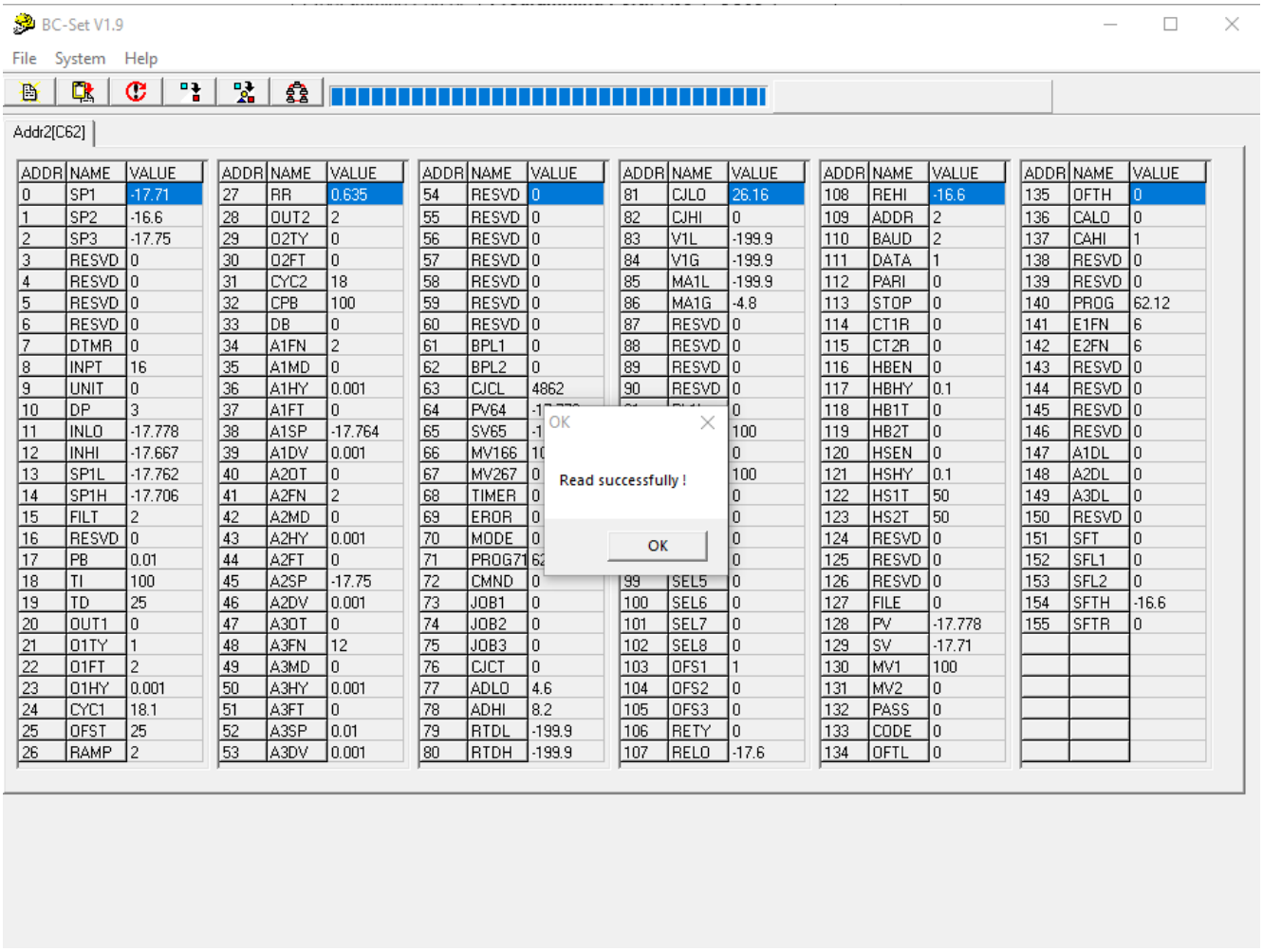
The controller needs to be powered before connected with BC-Set Software.

1.6 Network connection

The BC-Set software uses RS232 or RS485 or Programming port to connect with the controllers. For Programming port connection the programming port adaptor SNA10A or PA98-1 is required. If the PC is not equipped with RS232 or RS485 port then USB to RS232/RS485 converters can be used.

1.7 Setup and Use

Once the software is started, it will prompt the user to configure the starting and end node address needs to be connected. After the configuration of the starting and end node address, the software will try to connect with the controller with the default communication setup. If the communication is successful the software will display the parameters list of the connected controllers else the software will show an error message.



ADDR	NAME	VALUE
0	SP1	-17.71
1	SP2	-16.6
2	SP3	-17.75
3	RESVD	0
4	RESVD	0
5	RESVD	0
6	RESVD	0
7	DTMR	0
8	INPT	16
9	UNIT	0
10	DP	3
11	INLO	-17.778
12	INHI	-17.667
13	SP1L	-17.762
14	SP1H	-17.706
15	FILT	2
16	RESVD	0
17	PB	0.01
18	TI	100
19	TD	25
20	OUT1	0
21	O1TY	1
22	O1FT	2
23	O1HY	0.001
24	CYC1	18.1
25	OFST	25
26	RAMP	2

ADDR	NAME	VALUE
27	RR	0.635
28	OUT2	2
29	O2TY	0
30	O2FT	0
31	CYC2	18
32	CPB	100
33	DB	0
34	A1FN	2
35	A1MD	0
36	A1HY	0.001
37	A1FT	0
38	A1SP	-17.764
39	A1DV	0.001
40	A2OT	0
41	A2FN	2
42	A2MD	0
43	A2HY	0.001
44	A2FT	0
45	A2SP	-17.75
46	A2DV	0.001
47	A3OT	0
48	A3FN	12
49	A3MD	0
50	A3HY	0.001
51	A3FT	0
52	A3SP	0.01
53	A3DV	0.001

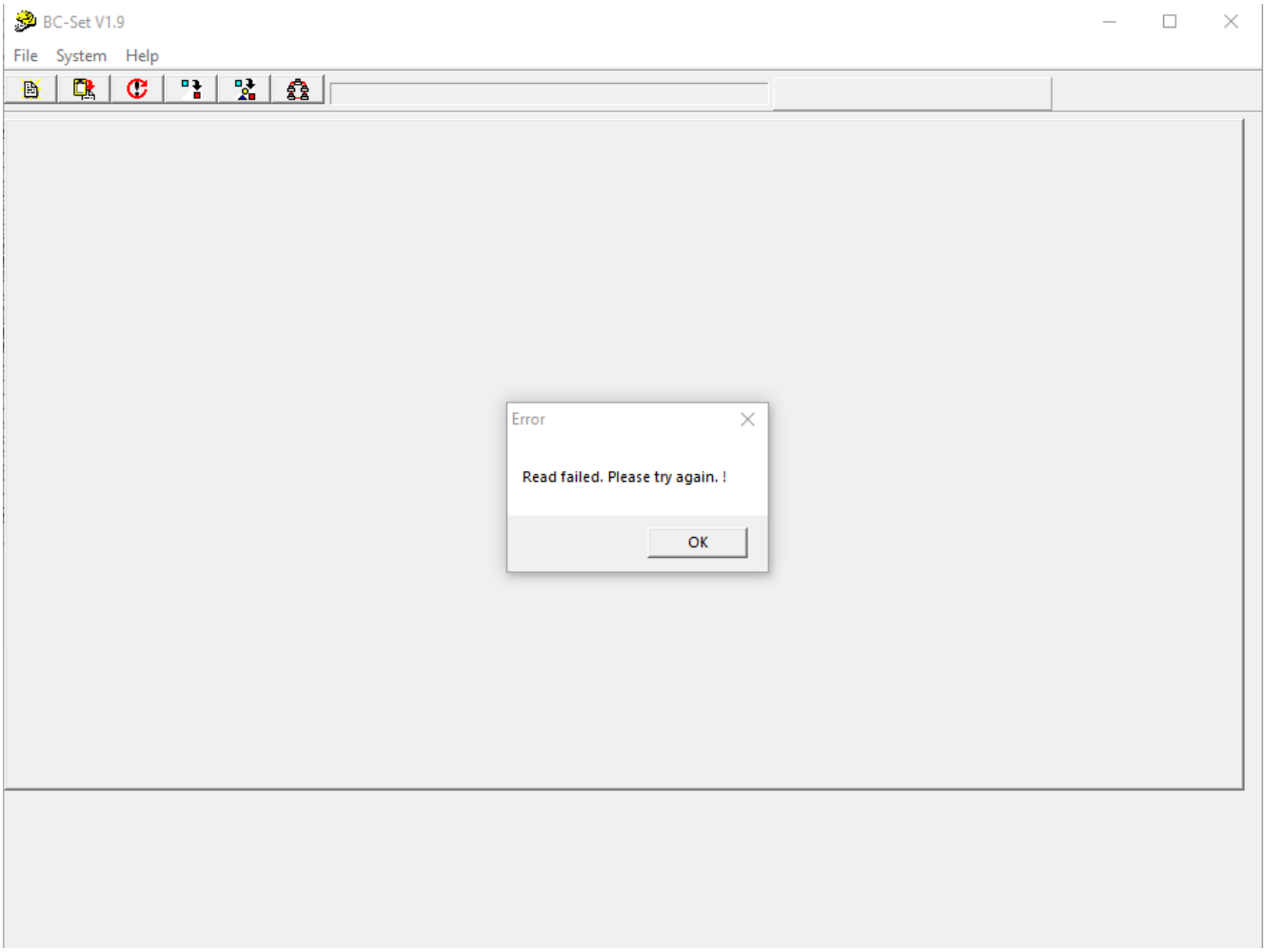
ADDR	NAME	VALUE
54	RESVD	0
55	RESVD	0
56	RESVD	0
57	RESVD	0
58	RESVD	0
59	RESVD	0
60	RESVD	0
61	BPL1	0
62	BPL2	0
63	CJCL	4862
64	PV64	-1
65	SV65	-1
66	MV166	1
67	MV267	0
68	TIMER	0
69	EROR	0
70	MODE	0
71	PROG71	6
72	CMND	0
73	JOB1	0
74	JOB2	0
75	JOB3	0
76	CJCT	0
77	ADLO	4.6
78	ADHI	8.2
79	RTDL	-199.9
80	RTDH	-199.9

ADDR	NAME	VALUE
81	CJLO	26.16
82	CJHI	0
83	V1L	-199.9
84	V1G	-199.9
85	MA1L	-199.9
86	MA1G	-4.8
87	RESVD	0
88	RESVD	0
89	RESVD	0
90	RESVD	0
		0
		100
		0
		100
		0
		0
		0
		0
99	SEL5	0
100	SEL6	0
101	SEL7	0
102	SEL8	0
103	OFS1	1
104	OFS2	0
105	OFS3	0
106	RETY	0
107	RELO	-17.6

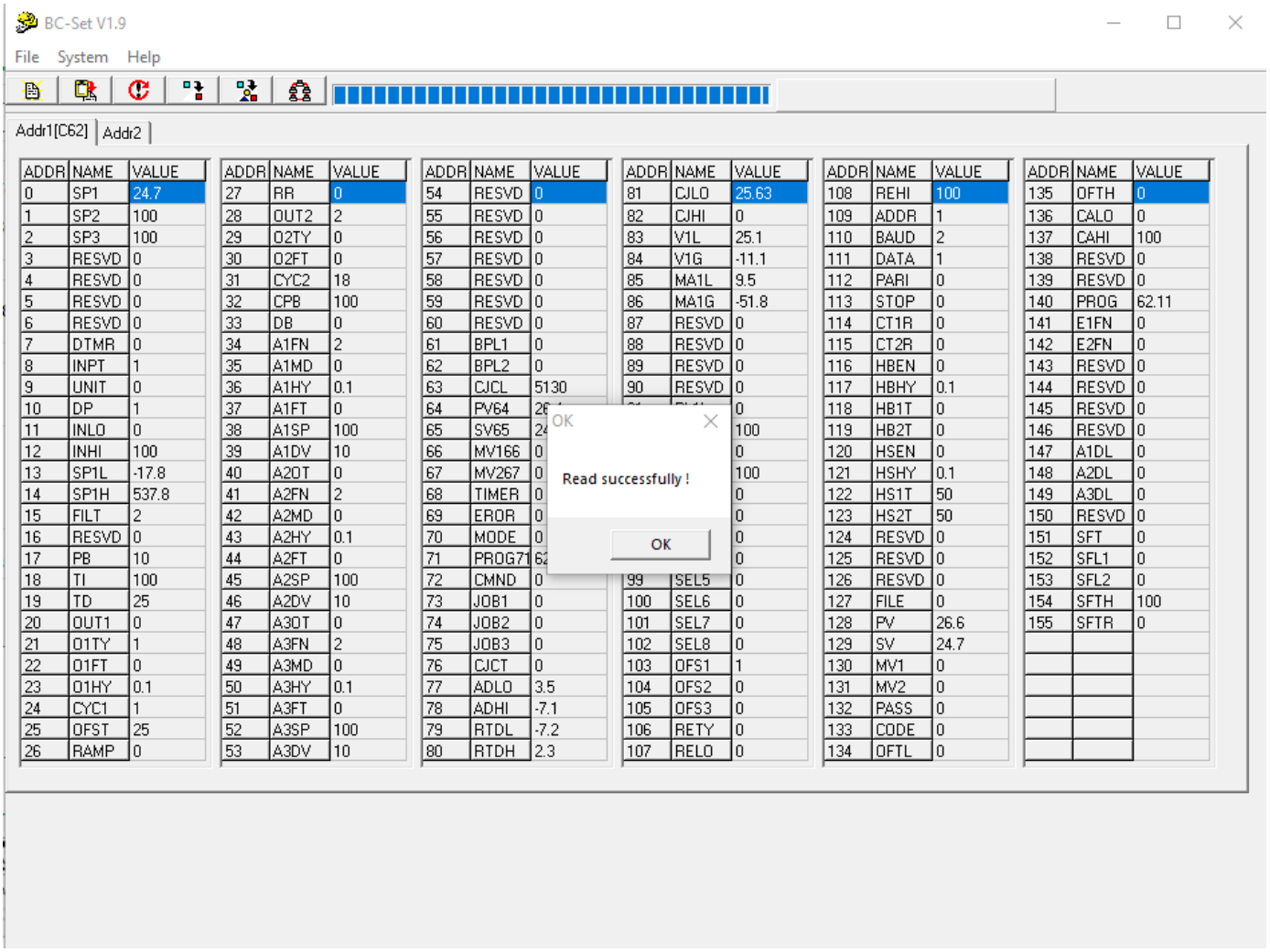
ADDR	NAME	VALUE
108	REHI	-16.6
109	ADDR	2
110	BAUD	2
111	DATA	1
112	PARI	0
113	STOP	0
114	CT1R	0
115	CT2R	0
116	HBEN	0
117	HBHY	0.1
118	HB1T	0
119	HB2T	0
120	HSEN	0
121	HSHY	0.1
122	HS1T	50
123	HS2T	50
124	RESVD	0
125	RESVD	0
126	RESVD	0
127	FILE	0
128	PV	-17.778
129	SV	-17.71
130	MV1	100
131	MV2	0
132	PASS	0
133	CODE	0
134	OFTL	0

ADDR	NAME	VALUE
135	OFTH	0
136	CALO	0
137	CAHI	1
138	RESVD	0
139	RESVD	0
140	PROG	62.12
141	E1FN	6
142	E2FN	6
143	RESVD	0
144	RESVD	0
145	RESVD	0
146	RESVD	0
147	A1DL	0
148	A2DL	0
149	A3DL	0
150	RESVD	0
151	SFT	0
152	SFL1	0
153	SFL2	0
154	SFTH	-16.6
155	SFTR	0

1-1 Successful communication Single Controller



1-2 Communication Failure



ADDR	NAME	VALUE
0	SP1	24.7
1	SP2	100
2	SP3	100
3	RESVD	0
4	RESVD	0
5	RESVD	0
6	RESVD	0
7	DTMR	0
8	INPT	1
9	UNIT	0
10	DP	1
11	INLO	0
12	INHI	100
13	SP1L	-17.8
14	SP1H	537.8
15	FILT	2
16	RESVD	0
17	PB	10
18	TI	100
19	TD	25
20	OUT1	0
21	O1TY	1
22	O1FT	0
23	O1HY	0.1
24	CYC1	1
25	OFST	25
26	RAMP	0

ADDR	NAME	VALUE
27	RR	0
28	OUT2	2
29	O2TY	0
30	O2FT	0
31	CYC2	18
32	CPB	100
33	DB	0
34	A1FN	2
35	A1MD	0
36	A1HY	0.1
37	A1FT	0
38	A1SP	100
39	A1DV	10
40	A2OT	0
41	A2FN	2
42	A2MD	0
43	A2HY	0.1
44	A2FT	0
45	A2SP	100
46	A2DV	10
47	A3OT	0
48	A3FN	2
49	A3MD	0
50	A3HY	0.1
51	A3FT	0
52	A3SP	100
53	A3DV	10

ADDR	NAME	VALUE
54	RESVD	0
55	RESVD	0
56	RESVD	0
57	RESVD	0
58	RESVD	0
59	RESVD	0
60	RESVD	0
61	BPL1	0
62	BPL2	0
63	CJCL	5130
64	PV64	26
65	SV65	24
66	MV166	0
67	MV267	0
68	TIMER	0
69	EROR	0
70	MODE	0
71	PROG71	62
72	CMND	0
73	JOB1	0
74	JOB2	0
75	JOB3	0
76	CJCT	0
77	ADLO	3.5
78	ADHI	-7.1
79	RTDL	-7.2
80	RTDH	2.3

ADDR	NAME	VALUE
81	CJLO	25.63
82	CJHI	0
83	V1L	25.1
84	V1G	-11.1
85	MA1L	9.5
86	MA1G	-51.8
87	RESVD	0
88	RESVD	0
89	RESVD	0
90	RESVD	0
99	SEL5	0
100	SEL6	0
101	SEL7	0
102	SEL8	0
103	OFS1	1
104	OFS2	0
105	OFS3	0
106	RETY	0
107	RELO	0

ADDR	NAME	VALUE
108	REHI	100
109	ADDR	1
110	BAUD	2
111	DATA	1
112	PARI	0
113	STOP	0
114	CT1R	0
115	CT2R	0
116	HBEN	0
117	HBHY	0.1
118	HB1T	0
119	HB2T	0
120	HSEN	0
121	HSHY	0.1
122	HS1T	50
123	HS2T	50
124	RESVD	0
125	RESVD	0
126	RESVD	0
127	FILE	0
128	PV	26.6
129	SV	24.7
130	MV1	0
131	MV2	0
132	PASS	0
133	CODE	0
134	OFTL	0

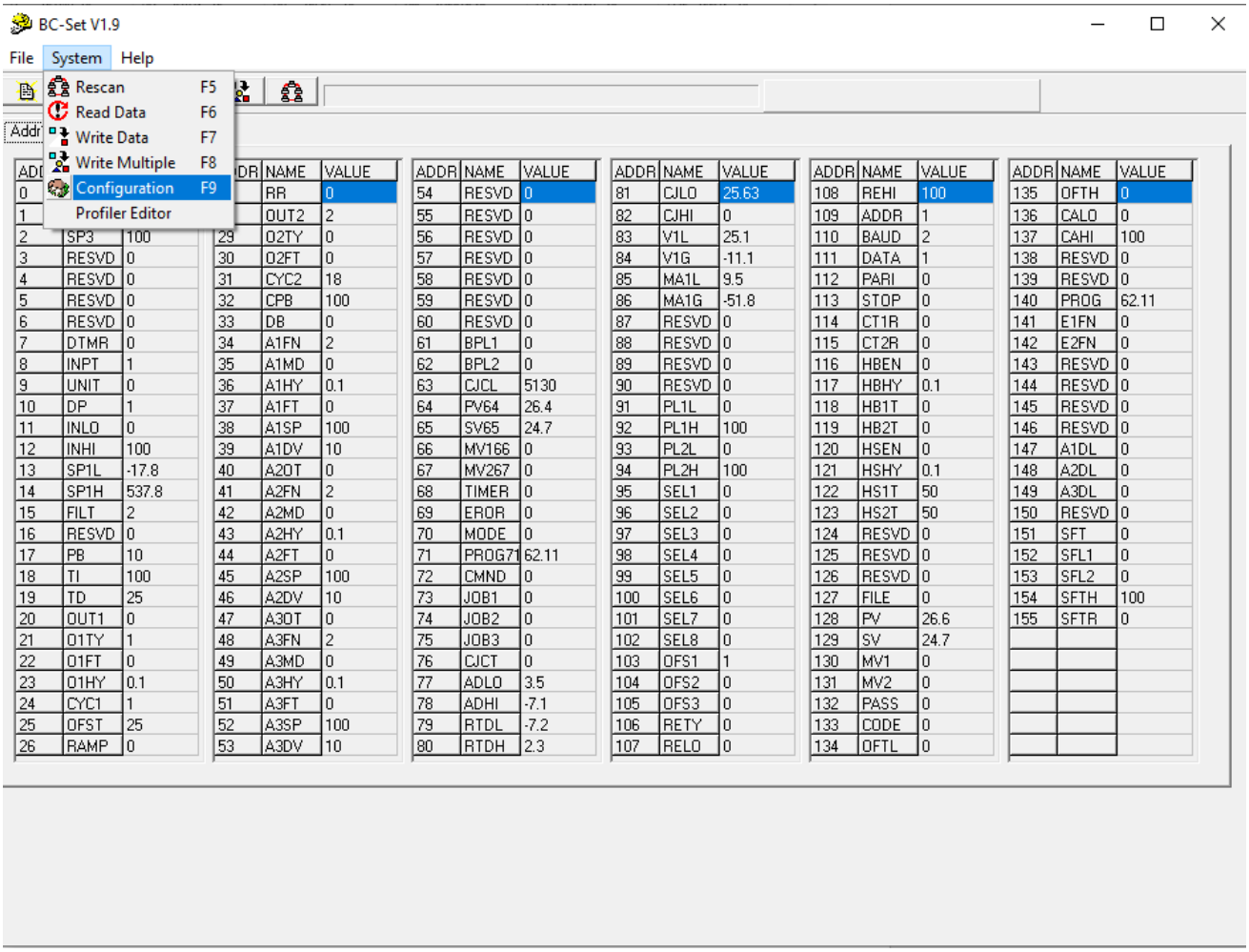
ADDR	NAME	VALUE
135	OFTH	0
136	CALO	0
137	CAHI	100
138	RESVD	0
139	RESVD	0
140	PROG	62.11
141	E1FN	0
142	E2FN	0
143	RESVD	0
144	RESVD	0
145	RESVD	0
146	RESVD	0
147	A1DL	0
148	A2DL	0
149	A3DL	0
150	RESVD	0
151	SFT	0
152	SFL1	0
153	SFL2	0
154	SFTH	100
155	SFTR	0

1-3 Successful Communication Multiple Controllers

Once the parameters are listed the user can edit the parameters and write them to controllers. If the same type of controllers connected then the parameters can be read and write at once by selecting the range of node addresses.

1.8 Configuration of Communication parameter for RS485 and RS232

The communication parameter setup of software can be configured by using the configuration menu in the system menu. In the configuration, all parameters have to be configured as per the connected controller's connection and configuration. If multiple controllers are connected then all the controllers have to be configured with the same communication parameters.



ADDR	NAME	VALUE
0		
1		
2	SP3	100
3	RESVD	0
4	RESVD	0
5	RESVD	0
6	RESVD	0
7	DTMR	0
8	INPT	1
9	UNIT	0
10	DP	1
11	INLO	0
12	INHI	100
13	SP1L	-17.8
14	SP1H	537.8
15	FILT	2
16	RESVD	0
17	PB	10
18	TI	100
19	TD	25
20	OUT1	0
21	O1TY	1
22	O1FT	0
23	O1HY	0.1
24	CYC1	1
25	OFST	25
26	RAMP	0

ADDR	NAME	VALUE
	RR	0
	OUT2	2
29	O2TY	0
30	O2FT	0
31	CYC2	18
32	CPB	100
33	DB	0
34	A1FN	2
35	A1MD	0
36	A1HY	0.1
37	A1FT	0
38	A1SP	100
39	A1DV	10
40	A2OT	0
41	A2FN	2
42	A2MD	0
43	A2HY	0.1
44	A2FT	0
45	A2SP	100
46	A2DV	10
47	A3OT	0
48	A3FN	2
49	A3MD	0
50	A3HY	0.1
51	A3FT	0
52	A3SP	100
53	A3DV	10

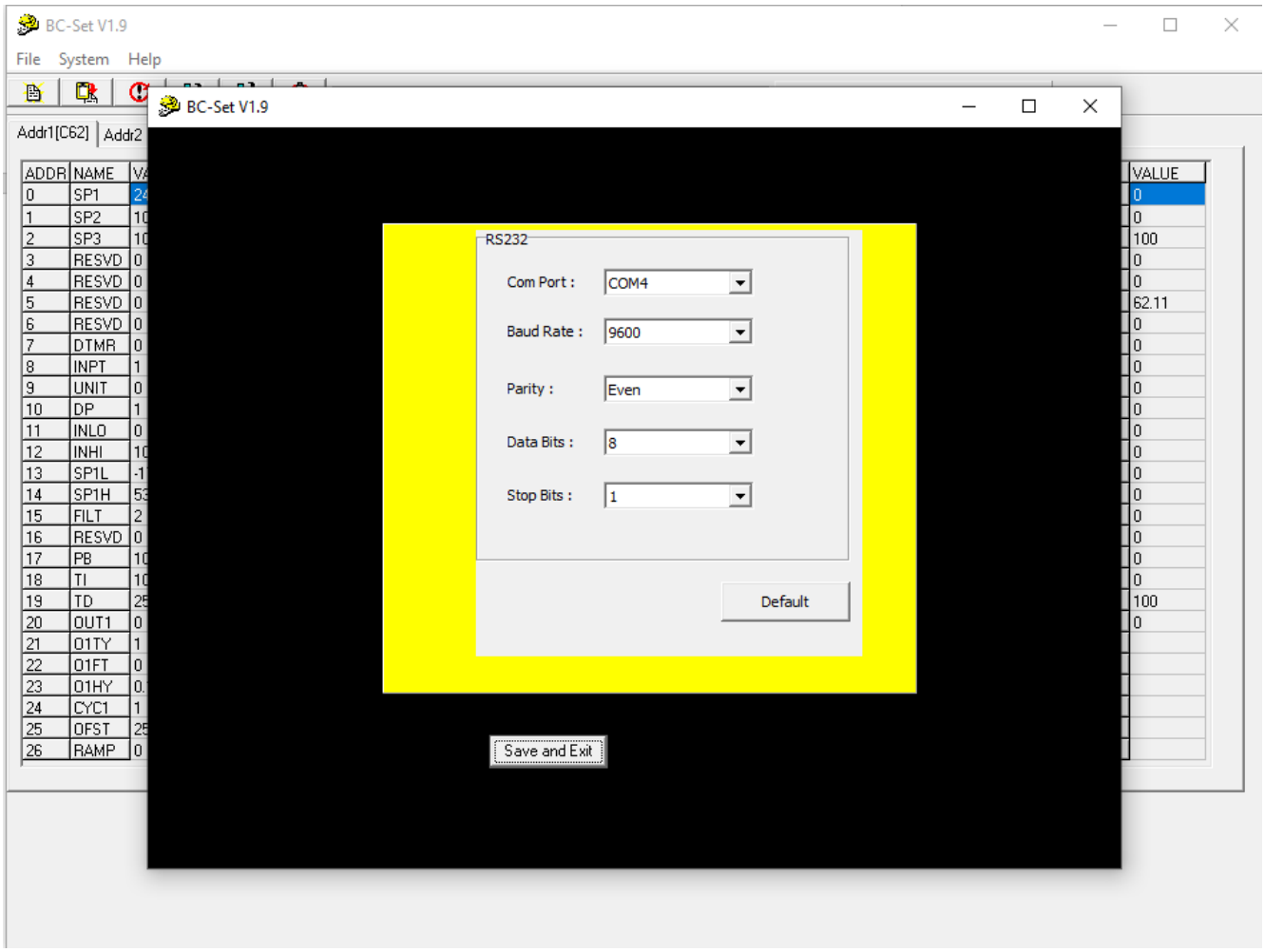
ADDR	NAME	VALUE
54	RESVD	0
55	RESVD	0
56	RESVD	0
57	RESVD	0
58	RESVD	0
59	RESVD	0
60	RESVD	0
61	BPL1	0
62	BPL2	0
63	CJCL	5130
64	PV64	26.4
65	SV65	24.7
66	MV166	0
67	MV267	0
68	TIMER	0
69	EROR	0
70	MODE	0
71	PROG71	62.11
72	CMND	0
73	JOB1	0
74	JOB2	0
75	JOB3	0
76	CJCT	0
77	ADLO	3.5
78	ADHI	-7.1
79	RTDL	-7.2
80	RTDH	2.3

ADDR	NAME	VALUE
81	CJLO	25.63
82	CJHI	0
83	V1L	25.1
84	V1G	-11.1
85	MA1L	9.5
86	MA1G	-51.8
87	RESVD	0
88	RESVD	0
89	RESVD	0
90	RESVD	0
91	PL1L	0
92	PL1H	100
93	PL2L	0
94	PL2H	100
95	SEL1	0
96	SEL2	0
97	SEL3	0
98	SEL4	0
99	SEL5	0
100	SEL6	0
101	SEL7	0
102	SEL8	0
103	OFS1	1
104	OFS2	0
105	OFS3	0
106	RETY	0
107	RELO	0

ADDR	NAME	VALUE
108	REHI	100
109	ADDR	1
110	BAUD	2
111	DATA	1
112	PARI	0
113	STOP	0
114	CT1R	0
115	CT2R	0
116	HBEN	0
117	HBHY	0.1
118	HB1T	0
119	HB2T	0
120	HSEN	0
121	HSHY	0.1
122	HS1T	50
123	HS2T	50
124	RESVD	0
125	RESVD	0
126	RESVD	0
127	FILE	0
128	PV	26.6
129	SV	24.7
130	MV1	0
131	MV2	0
132	PASS	0
133	CODE	0
134	OFTL	0

ADDR	NAME	VALUE
135	OFTH	0
136	CALO	0
137	CAHI	100
138	RESVD	0
139	RESVD	0
140	PROG	62.11
141	E1FN	0
142	E2FN	0
143	RESVD	0
144	RESVD	0
145	RESVD	0
146	RESVD	0
147	A1DL	0
148	A2DL	0
149	A3DL	0
150	RESVD	0
151	SFT	0
152	SFL1	0
153	SFL2	0
154	SFTH	100
155	SFTR	0

1-4 System Menu

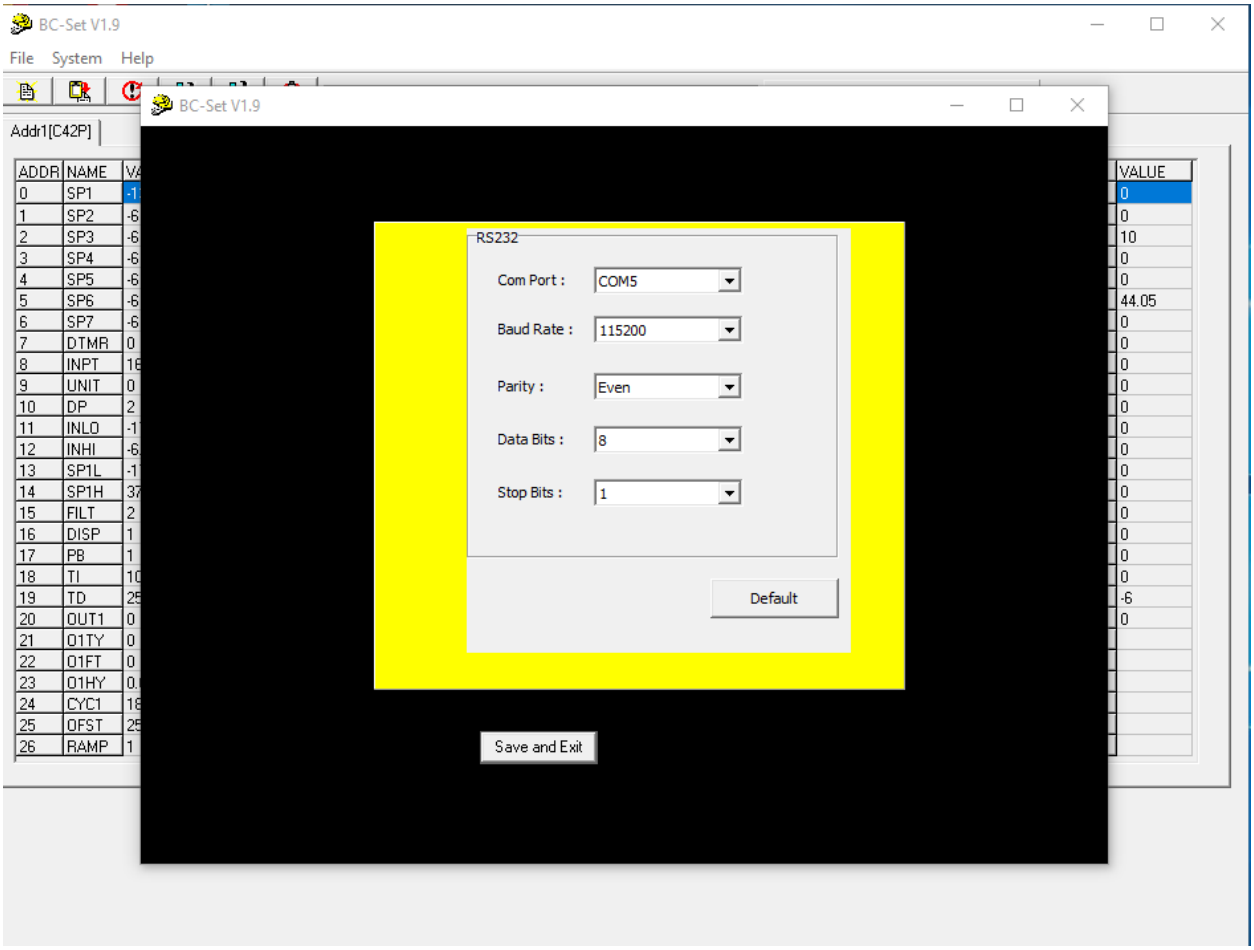


1-5 Communication Configuration

1.9 Configuration of Communication parameter for Programming port

If the programming port is used for communication then the communication parameter needs to be configured as below.

Baud Rate: 115200BPS
Parity: Even
Data Length: 8 Bit
Stop Bit: 1 Bit
Address: 1



1-6 Programming Port Configuration

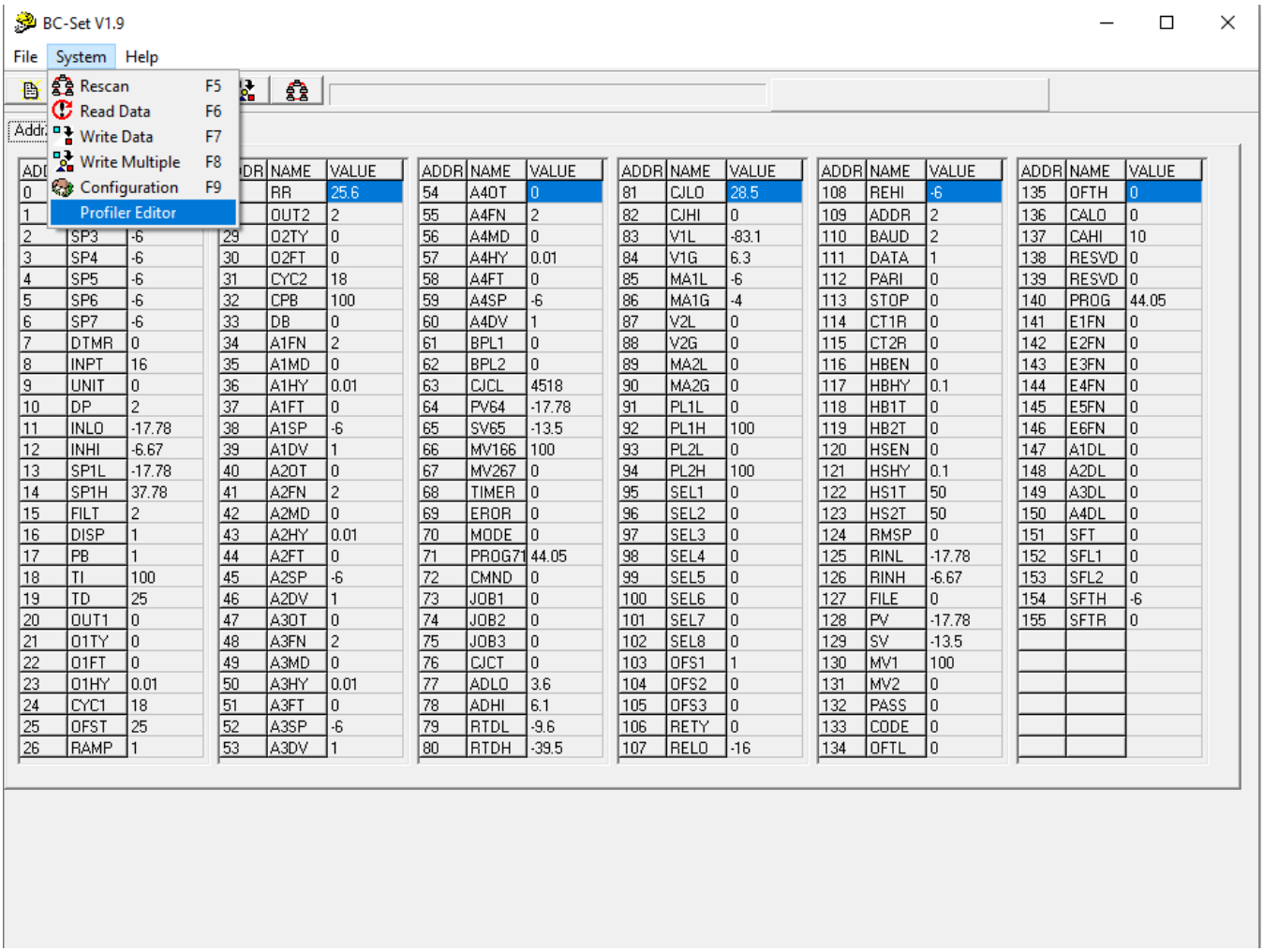
1.10 Guideline for Communication Failure

If the software can't read the parameters from the controller then check the below guidelines.

1. Check the communication cable is connected properly or not.
2. Check the communication port configuration of the controller and the software are the same or not.
3. If RS485 or RS232 communication is used for communication then check the controller has proper communication module on it or not
4. If the programming port is used for communication then the programming port cable is connected properly or not.
5. If the problem still can't be resolved then there might be a problem on hardware. Contact the supplier for assistance.

1.11 Profile Configuration

If the connected controller has a profile function then the profile can be configured by using the profile configuration option in the system menu. The profile parameters can be read and write from the controller in this window.



ADDR	NAME	VALUE
0		
1		
2	SP3	-6
3	SP4	-6
4	SP5	-6
5	SP6	-6
6	SP7	-6
7	DTMR	0
8	INPT	16
9	UNIT	0
10	DP	2
11	INLO	-17.78
12	INHI	-6.67
13	SP1L	-17.78
14	SP1H	37.78
15	FILT	2
16	DISP	1
17	PB	1
18	TI	100
19	TD	25
20	OUT1	0
21	O1TY	0
22	O1FT	0
23	O1HY	0.01
24	CYC1	18
25	OFST	25
26	RAMP	1

ADDR	NAME	VALUE
	RR	25.6
	OUT2	2
29	O2TY	0
30	O2FT	0
31	CYC2	18
32	CPB	100
33	DB	0
34	A1FN	2
35	A1MD	0
36	A1HY	0.01
37	A1FT	0
38	A1SP	-6
39	A1DV	1
40	A2OT	0
41	A2FN	2
42	A2MD	0
43	A2HY	0.01
44	A2FT	0
45	A2SP	-6
46	A2DV	1
47	A3OT	0
48	A3FN	2
49	A3MD	0
50	A3HY	0.01
51	A3FT	0
52	A3SP	-6
53	A3DV	1

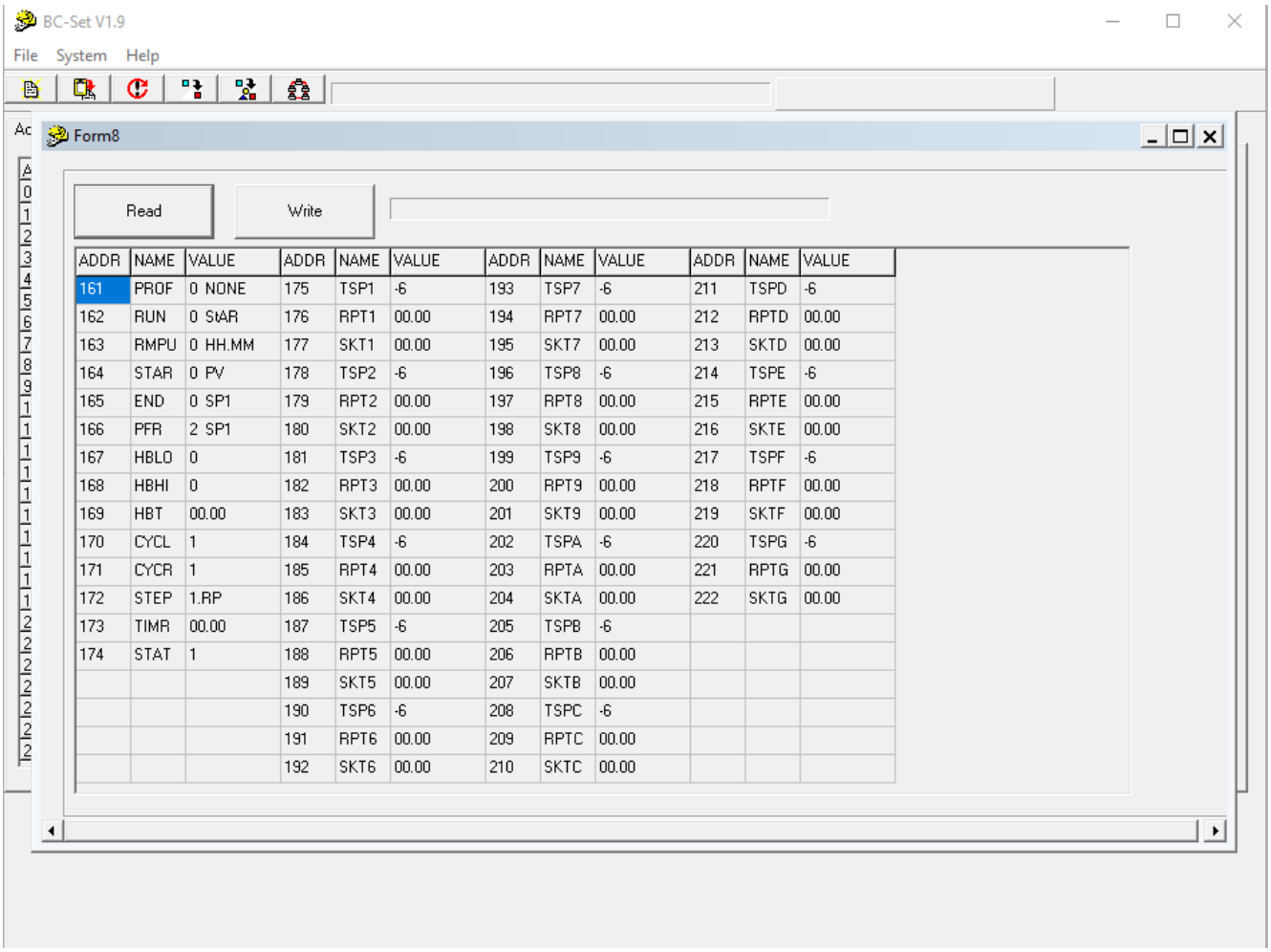
ADDR	NAME	VALUE
54	A4OT	0
55	A4FN	2
56	A4MD	0
57	A4HY	0.01
58	A4FT	0
59	A4SP	-6
60	A4DV	1
61	BPL1	0
62	BPL2	0
63	CJCL	4518
64	PV64	-17.78
65	SV65	-13.5
66	MV166	100
67	MV267	0
68	TIMER	0
69	EROR	0
70	MODE	0
71	PROG71	44.05
72	CMND	0
73	JOB1	0
74	JOB2	0
75	JOB3	0
76	CJCT	0
77	ADLO	3.6
78	ADHI	6.1
79	RTDL	-9.6
80	RTDH	-39.5

ADDR	NAME	VALUE
81	CJLO	28.5
82	CJHI	0
83	V1L	-83.1
84	V1G	6.3
85	MA1L	-6
86	MA1G	-4
87	V2L	0
88	V2G	0
89	MA2L	0
90	MA2G	0
91	PL1L	0
92	PL1H	100
93	PL2L	0
94	PL2H	100
95	SEL1	0
96	SEL2	0
97	SEL3	0
98	SEL4	0
99	SEL5	0
100	SEL6	0
101	SEL7	0
102	SEL8	0
103	OFS1	1
104	OFS2	0
105	OFS3	0
106	RETY	0
107	RELO	-16

ADDR	NAME	VALUE
108	REHI	-6
109	ADDR	2
110	BAUD	2
111	DATA	1
112	PARI	0
113	STOP	0
114	CT1R	0
115	CT2R	0
116	HBEN	0
117	HBHY	0.1
118	HB1T	0
119	HB2T	0
120	HSEN	0
121	HSHY	0.1
122	HS1T	50
123	HS2T	50
124	RMSP	0
125	RINL	-17.78
126	RINH	-6.67
127	FILE	0
128	PV	-17.78
129	SV	-13.5
130	MV1	100
131	MV2	0
132	PASS	0
133	CODE	0
134	OFTL	0

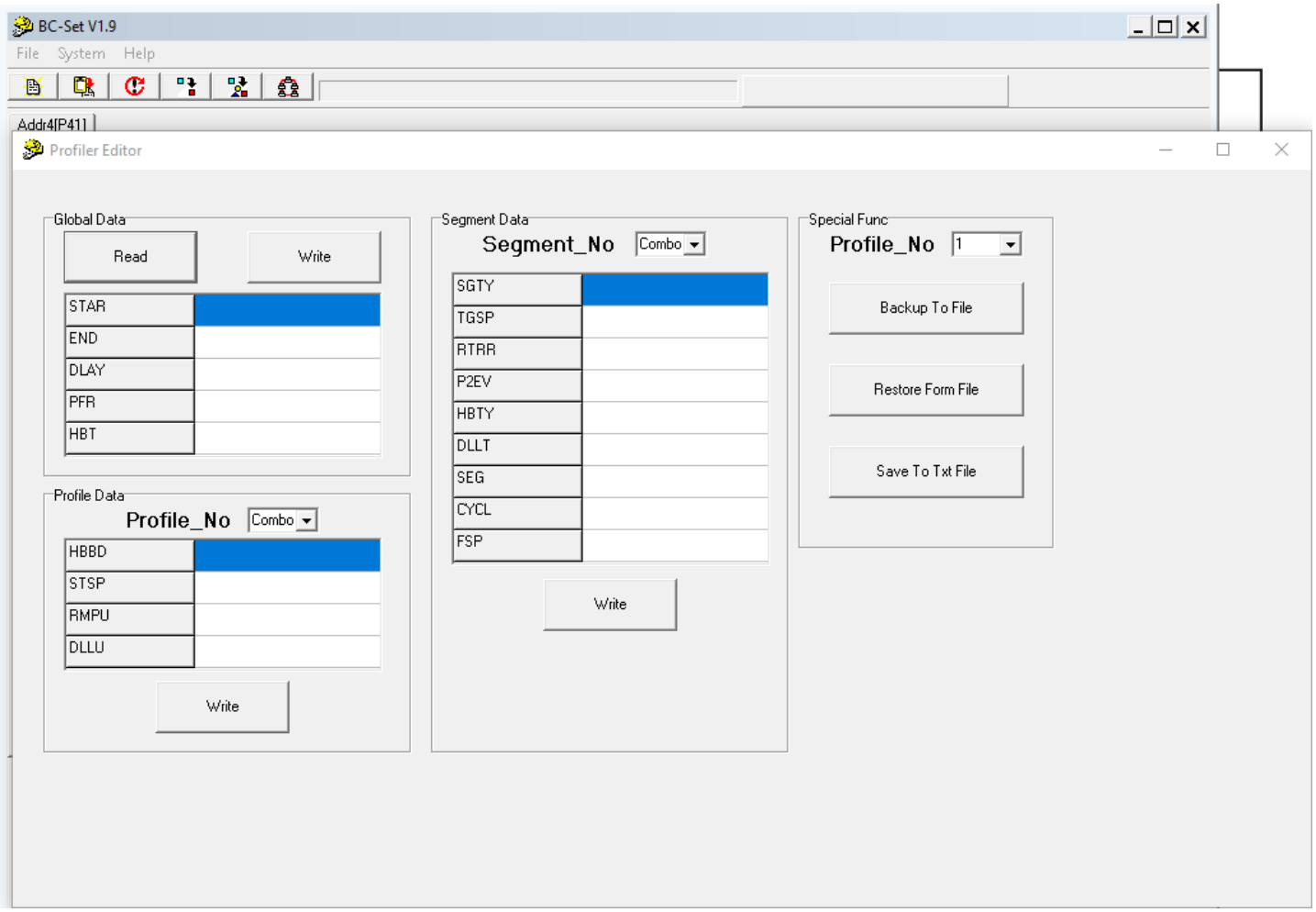
ADDR	NAME	VALUE
135	OFTH	0
136	CALO	0
137	CAHI	10
138	RESVD	0
139	RESVD	0
140	PROG	44.05
141	E1FN	0
142	E2FN	0
143	E3FN	0
144	E4FN	0
145	E5FN	0
146	E6FN	0
147	A1DL	0
148	A2DL	0
149	A3DL	0
150	A4DL	0
151	SFT	0
152	SFL1	0
153	SFL2	0
154	SFTH	-6
155	SFTR	0

1-7 Profile Editor



ADDR	NAME	VALUE	ADDR	NAME	VALUE	ADDR	NAME	VALUE	ADDR	NAME	VALUE
161	PROF	0 NONE	175	TSP1	-6	193	TSP7	-6	211	TSPD	-6
162	RUN	0 StAR	176	RPT1	00.00	194	RPT7	00.00	212	RPTD	00.00
163	RMPU	0 HH.MM	177	SKT1	00.00	195	SKT7	00.00	213	SKTD	00.00
164	STAR	0 PV	178	TSP2	-6	196	TSP8	-6	214	TSPE	-6
165	END	0 SP1	179	RPT2	00.00	197	RPT8	00.00	215	RPTE	00.00
166	PFR	2 SP1	180	SKT2	00.00	198	SKT8	00.00	216	SKTE	00.00
167	HBLO	0	181	TSP3	-6	199	TSP9	-6	217	TSPF	-6
168	HBHI	0	182	RPT3	00.00	200	RPT9	00.00	218	RPTF	00.00
169	HBT	00.00	183	SKT3	00.00	201	SKT9	00.00	219	SKTF	00.00
170	CYCL	1	184	TSP4	-6	202	TSPA	-6	220	TSPG	-6
171	CYCR	1	185	RPT4	00.00	203	RPTA	00.00	221	RPTG	00.00
172	STEP	1.RP	186	SKT4	00.00	204	SKTA	00.00	222	SKTG	00.00
173	TIMR	00.00	187	TSP5	-6	205	TSPB	-6			
174	STAT	1	188	RPT5	00.00	206	RPTB	00.00			
			189	SKT5	00.00	207	SKTB	00.00			
			190	TSP6	-6	208	TSPC	-6			
			191	RPT6	00.00	209	RPTC	00.00			
			192	SKT6	00.00	210	SKTC	00.00			

1-8 C Series Profile Configuration



1-9 Profile Editor for P41

1.12 File Menu

1.12.1 Open-File (F2)

Open the parameter list of the connected controller from the existing file. By pressing F2 on the keyboard also to open the file.

1.12.2 Save File As (F3)

Save the parameter list to the file. By pressing F3 on the keyboard also to save the file.

1.12.3 Exit (F4)

Close the application. By pressing F4 on the keyboard also to close the file.

1.13 System Menu

1.13.1 Rescan (F5)

Rescan will scan the connected controllers again for communication. By pressing the key F5 on the keyboard also will read the data.

1.13.2 Read Data (F6)

Read data will read the data again from the controller. By pressing the key F6 on the keyboard also will read the data.

1.13.3 Write Data (F7)

Write the data to the connected controller. By pressing the key F7 on the keyboard also write the data.

1.13.4 Write Multiple data (F8)

Write the data to multiple controllers connected. By pressing the key F8 on the keyboard also write the data to multiple controllers.

1.13.5 Configuration (F9)

Open the window to configure the communication settings of the software. By pressing F9 on the keyboard also to open the configuration window.

1.13.6 Profile Editor

Open the profile editor for the controllers with profile function.

1.14 Help Menu

1.14.1 Help (F10)

Open the user manual of the software. By pressing the key F10 on the keyboard also will open the user manual.

1.14.2 About (F11)

Provide information about the software version. By pressing the key F11 on the keyboard also provide the information about the software version.