Number	Name	Object Function	Description	Group Address	Length	C	R	W	T	U	Data Type	Priority
1	Object 1	Data point 1	Basen_Roleta_1_move	1/0/120	1 bit	C	-	W	T	-		Low
2	Object 2	Data point 2	Basen_Roleta_1_step	1/0/121	1 bit	C	-	W	T	-		Low
3	Object 3	Data point 3	Basen_Roleta_2_move	1/0/122	1 bit	C	-	W	T	-		Low
4	Object 4	Data point 4	Basen_Roleta_2_step	1/0/123	1 bit	C	-	W	T	-		Low
5	Object 5	Data point 5	Basen_Roleta_3_move	1/0/124	1 bit	C	-	W	T	-		Low
6	Object 6	Data point 6	Basen_Roleta_3_step	1/0/125	1 bit	C	-	W	T	-		Low
7	Object 7	Data point 7	Fitness_Roleta_1_move	1/1/120	1 bit	C	-	W	T	-		Low
8	Object 8	Data point 8	Fitness_Roleta_1_step	1/1/121	1 bit	C	-	W	T	-		Low
9	Object 9	Data point 9	Fitness_Roleta_2_move	1/1/122	1 bit	C	-	W	T	-		Low
10	Object 10	Data point 10	Fitness_Roleta_2_step	1/1/123	1 bit	C	-	W	T	-		Low
11	Object 11	Data point 11	Gabinet_Roleta_1_move	1/2/120	1 bit	C	-	W	T	-		Low
12	Object 12	Data point 12	Gabinet_Roleta_1_step	1/2/121	1 bit	C	-	W	T	-		Low
13	Object 13	Data point 13	Gabinet_Roleta_2_move	1/2/122	1 bit	C	-	W	T	-		Low
14	Object 14	Data point 14	Gabinet_Roleta_2_step	1/2/123	1 bit	C	-	W	T	-		Low
15	Object 15	Data point 15	Goscinny_Roleta_1_move	3/1/122	1 bit	C	-	W	T	-		Low
16	Object 16	Data point 16	Goscinny_Roleta_1_step	3/1/123	1 bit	C	-	W	T	-		Low
17	Object 17	Data point 17	Goscinny_Roleta_2_move	3/1/124	1 bit	C	-	W	T	-		Low
18	Object 18	Data point 18	Goscinny_Roleta_2_step	3/1/125	1 bit	C	-	W	T	-		Low
19	Object 19	Data point 19	Goscinny_Roleta_3_move	3/1/126	1 bit	C	-	W	T	-		Low
20	Object 20	Data point 20	Goscinny_Roleta_3_step	3/1/127	1 bit	C	-	W	T	-		Low
21	Object 21	Data point 21	Korytarz_pietro_Roleta_1_move	3/5/120	1 bit	C	-	W	T	-		Low
22	Object 22	Data point 22	Korytarz_pietro_Roleta_1_step	3/5/121	1 bit	C	-	W	T	-		Low
23	Object 23	Data point 23	Korytarz_pietro_Roleta_2_move	3/5/122	1 bit	C	-	W	T	-		Low
24	Object 24	Data point 24	Korytarz_pietro_Roleta_2_step	3/5/123	1 bit	C	-	W	T	-		Low
25	Object 25	Data point 25	Lazienka_Roleta_1_move	3/6/120	1 bit	C	-	W	T	-		Low
26	Object 26	Data point 26	Lazienka_Roleta_1_step	3/6/121	1 bit	C	-	W	T	-		Low
27	Object 27	Data point 27	Lazienka_Roleta_2_move	3/6/122	1 bit	C	-	W	T	-		Low
28	Object 28	Data point 28	Lazienka_Roleta_2_step	3/6/123	1 bit	C	-	W	T	-		Low
29	Object 29	Data point 29	Salon_Roleta_1_move	2/0/122	1 bit	C	-	W	T	-		Low
30	Object 30	Data point 30	Salon_Roleta_1_step	2/0/123	1 bit	C	-	W	T	-		Low
31	Object 31	Data point 31	Salon_Roleta_2_move	2/0/124	1 bit	C	-	W	T	-		Low
32	Object 32	Data point 32	Salon_Roleta_2_step	2/0/125	1 bit	C	-	W	T	-		Low

Number	Name	Object Function	Description	Group Address	Length	C	R	W	T	U	Data Type	Priority
33	Object 33	Data point 33	Salon_Roleta_3_move	2/0/126	1 bit	C	-	W	T	-		Low
34	Object 34	Data point 34	Salon_Roleta_3_step	2/0/127	1 bit	C	-	W	T	-		Low
35	Object 35	Data point 35	Salonik_Roleta_1_move	3/7/120	1 bit	C	-	W	T	-		Low
36	Object 36	Data point 36	Salonik_Roleta_1_step	3/7/121	1 bit	C	-	W	T	-		Low
37	Object 37	Data point 37	Salonik_Roleta_2_move	3/7/122	1 bit	C	-	W	T	-		Low
38	Object 38	Data point 38	Salonik_Roleta_2_step	3/7/123	1 bit	C	-	W	T	-		Low
39	Object 39	Data point 39	Sala_kinowa_EKRAN_Roleta_move	2/5/5	1 bit	C	-	W	T	-		Low
40	Object 40	Data point 40	Sala_kinowa_EKRAN_Roleta_step	2/5/6	1 bit	C	-	W	T	-		Low
41	Object 41	Data point 41	Sypialnia_Roleta_1_move	4/0/120	1 bit	C	-	W	T	-		Low
42	Object 42	Data point 42	Sypialnia_Roleta_1_step	4/0/121	1 bit	C	-	W	T	-		Low
43	Object 43	Data point 43	Sypialnia_Roleta_2_move	4/0/122	1 bit	C	-	W	T	-		Low
44	Object 44	Data point 44	Sypialnia_Roleta_2_step	4/0/123	1 bit	C	-	W	T	-		Low
51	Object 51	Data point 51	Basen_wszystko	1/0/0	1 bit	C	-	W	T	-		Low
52	Object 52	Data point 52	Fitness_wszystko	1/1/0	1 bit	C	-	W	T	-		Low
53	Object 53	Data point 53	Gabinet_wszystko	1/2/0	1 bit	C	-	W	T	-		Low
54	Object 54	Data point 54	Garaz_wszystko	1/3/0	1 bit	C	-	W	T	-		Low
55	Object 55	Data point 55	Korytarz_parter_wszystko	1/4/0	1 bit	C	-	W	T	-		Low
56	Object 56	Data point 56	Szatnia_wszystko	1/5/0	1 bit	C	-	W	T	-		Low
57	Object 57	Data point 57	Pralnia_wszystko	1/6/0	1 bit	C	-	W	T	-		Low
58	Object 58	Data point 58	Pom_gospodarcze_glowne	1/7/0	1 bit	C	-	W	T	-		Low
59	Object 59	Data point 59	Salon_wszystko	2/0/0	1 bit	C	-	W	T	-		Low
60	Object 60	Data point 60	WC_glowne	2/1/0	1 bit	C	-	W	T	-		Low
61	Object 61	Data point 61	Wiatrolap_glowne_sw	2/2/0	1 bit	C	-	W	T	-		Low
62	Object 62	Data point 62	Kuchnia_wszystko	2/3/0	1 bit	C	-	W	T	-		Low
63	Object 63	Data point 63	Przedpokoj_wszystko	2/4/0	1 bit	C	-	W	T	-		Low
64	Object 64	Data point 64	Sala_kinowa_wszystko	2/5/0	1 bit	C	-	W	T	-		Low
65	Object 65	Data point 65	Schody_do_piwnicy_wszystko	2/6/0	1 bit	C	-	W	T	-		Low
66	Object 66	Data point 66	Garderoba_glowne	3/0/0	1 bit	C	-	W	T	-		Low
67	Object 67	Data point 67	Goscinny_wszystko	3/1/0	1 bit	C	-	W	T	-		Low
68	Object 68	Data point 68	Goscinny_Garderoba_glowne	3/2/0	1 bit	C	-	W	T	-		Low
69	Object 69	Data point 69	Goscinny_Lazienka_wszystko	3/3/0	1 bit	C	-	W	T	-		Low
70	Object 70	Data point 70	Korytarz_pietro_wszystko	3/5/0	1 bit	C	-	W	T	-		Low

Number	Name	Object Function	Description	Group Address	Length	C	R	W	T	U	Data Type	Priority
71	Object 71	Data point 71	Lazienka_wszystko	3/6/0	1 bit	C	-	W	T	-		Low
72	Object 72	Data point 72	Salonik_wszystko	3/7/0	1 bit	C	-	W	T	-		Low
73	Object 73	Data point 63	Sypialnia_wszystko	4/0/0	1 bit	C	-	W	T	-		Low
74	Object 74	Data point 74	Schody_wszystko	4/1/0	1 bit	C	-	W	T	-		Low
75	Object 75	Data point 75	Zewnetrzne_Parter_wszystko	5/0/0	1 bit	C	-	W	T	-		Low
76	Object 76	Data point 76	Zewnetrzne_Pietro_wszystko	5/0/1	1 bit	C	-	W	T	-		Low