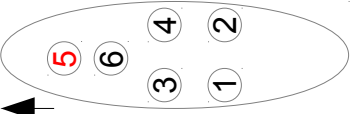
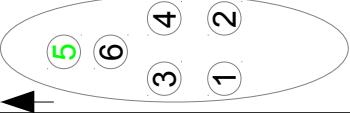
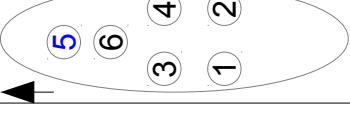
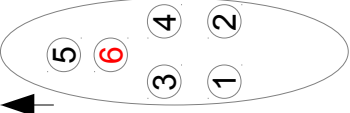

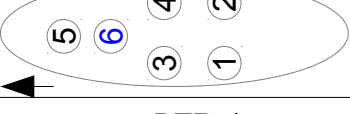

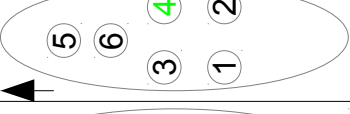

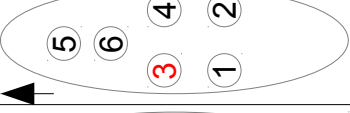
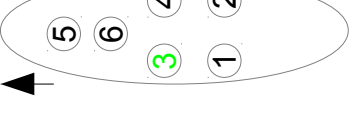
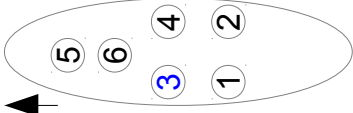
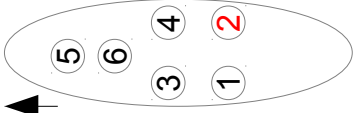
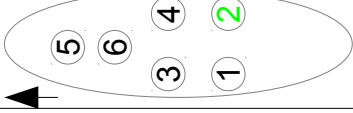
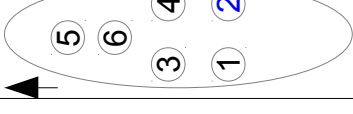
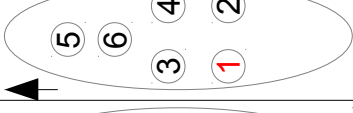
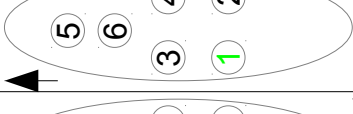

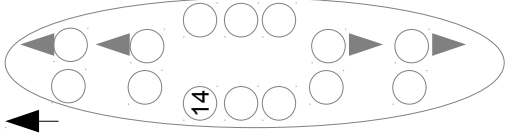
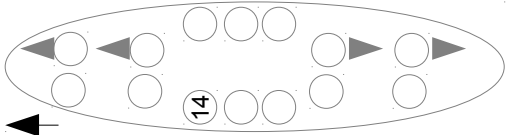
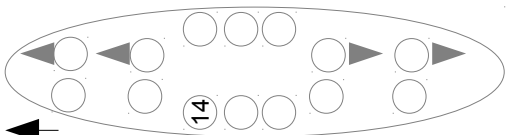
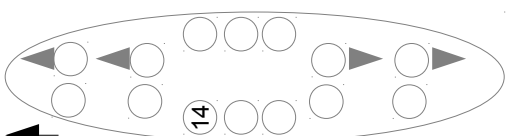
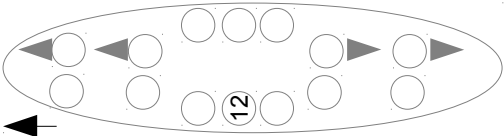
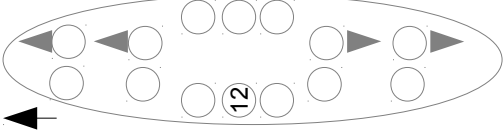
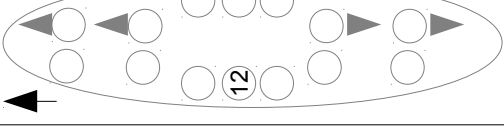
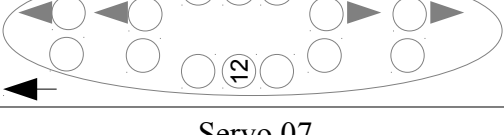
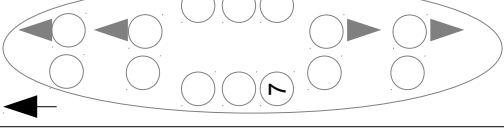
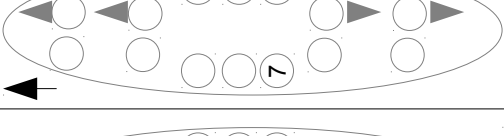
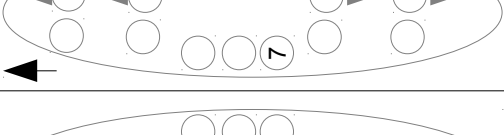

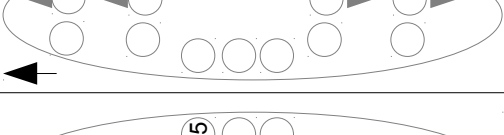
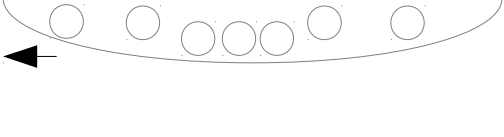
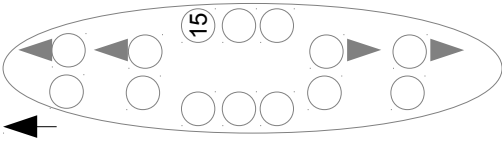
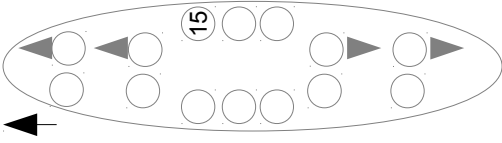
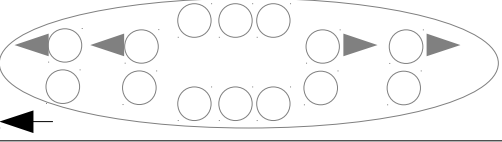
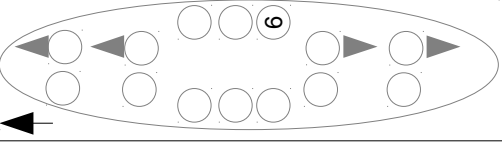
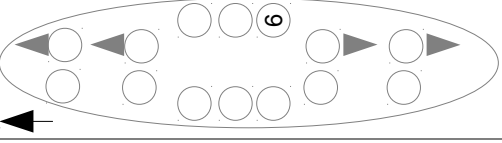
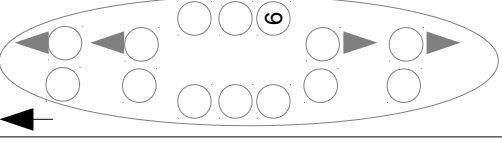
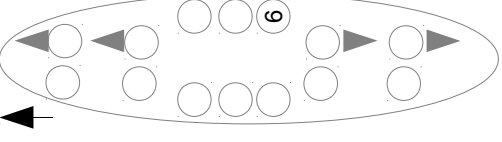
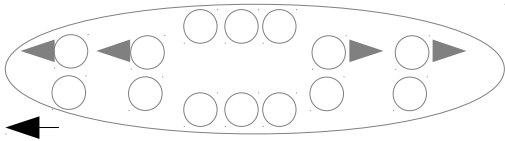
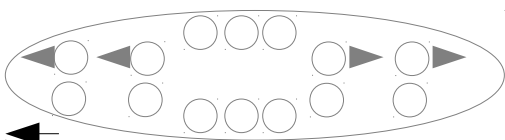
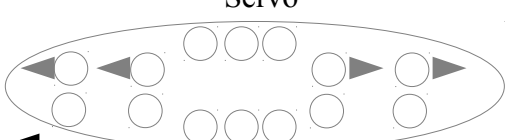


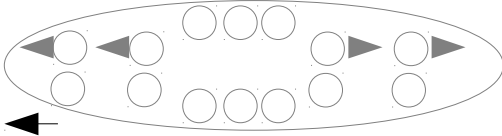
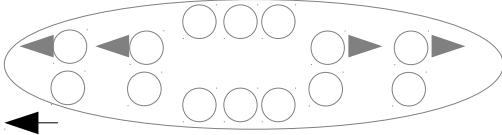
	Bezeichnung	Befehl	Kommentar
1.	LED 5	licht 5 1 1 5 000000000	
2.		lichtr 5 255	
3.		lichtg 5 255	
4.		lichtb 5 255	
5.	LED 6 (Schornstein)	licht 5 0 licht 6 1 1 6 000000000	
6.		lichtr 6 255	
7.		lichtg 6 255	
8.		lichtb 6 255	
9.	LED 4	licht 6 0 licht 4 1 1 4 000000000	
10.		lichtr 4 255	
11.		lichtg 4 255	
12.		lichtb 4 255	
13.	LED 3	licht 4 0 licht 3 1 1 3 000000000	
14.		lichtr 3 255	
15.		lichtg 3 255	

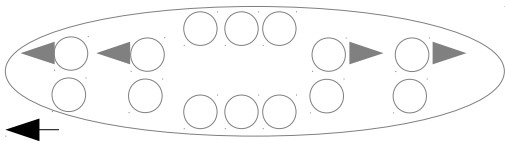
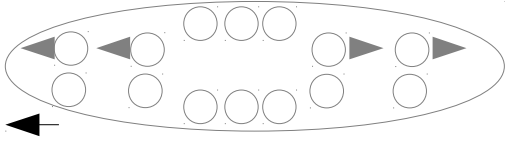
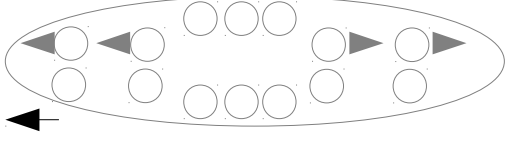
	Bezeichnung	Befehl	Kommentar
16.		lichtb 3 255	
17.	LED 2	licht 3 0 licht 2 1 1 2 000000000	
18.		lichtr 2 255	
19.		lichtg 2 255	
20.		lichtb 2 255	
21.	LED 1	licht 2 0 licht 1 1 1 1 000000000	
22.		lichtr 1 255	
23.		lichtg 1 255	
24.		lichtb 1 255	
25.	Servo 14 	licht 1 0 servo 14 00	
26.		servo 14 25	
27.		servo 14 50	
28.		servo 14 00	

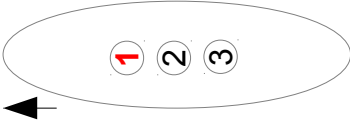
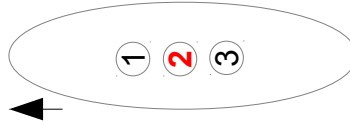
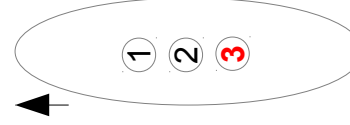
	Bezeichnung	Befehl	Kommentar
29.	Servo 12 	servo 12 00	
30.		servo 12 25	
31.		servo 12 50	
32.		servo 12 00	
33.	Servo 07 	servo 07 00	
34.		servo 07 25	
35.		servo 07 50	
36.		servo 07 00	
37.	Servo 15 	servo 15 00	
38.		servo 15 25	

	Bezeichnung	Befehl	Kommentar
39.		servo 15 50	
40.		servo 15 00	
41.	<p>Servo</p> 		
42.			
43.			
44.			
45.	<p>Servo 06</p> 	servo 06 00	
46.		servo 06 25	
47.		servo 06 50	
48.		servo 06 00	

	Bezeichnung	Befehl	Kommentar
49.	<p>Servo</p> 		
50.			
51.			
52.			
53.	<p>Servo</p> 		
54.			
55.			
56.			
57.	<p>Servo</p> 		
58.			

	Bezeichnung	Befehl	Kommentar
59.			
60.			
61.	<p>Servo</p>  <p>The diagram shows a horizontal oval containing 12 small circles arranged in two rows of six. Four arrows are present: two pointing left from the top-left and top-right circles, and two pointing right from the bottom-left and bottom-right circles. An additional arrow points left from the bottom-left circle, extending outside the oval.</p>		
62.			
63.			
64.			
65.	<p>Servo</p>  <p>The diagram shows a horizontal oval containing 12 small circles arranged in two rows of six. Four arrows are present: two pointing left from the top-left and top-right circles, and two pointing right from the bottom-left and bottom-right circles. An additional arrow points left from the bottom-left circle, extending outside the oval.</p>		
66.			
67.			
68.			

	Bezeichnung	Befehl	Kommentar
69.	Servo 		
70.			
71.			
72.			
73.	Servo 		
74.			
75.			
76.			
77.	Servo 		
78.			

	Bezeichnung	Befehl	Kommentar
79.			
80.			
81.	Schornstein 1 	schornstein 001	
82.	Schornstein 2 	schornstein 100	
83.	Schornstein 3 	schornstein 010	