		#1 #0
0. start config (beginner 1)	1 1 0 0 1 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 0 0 1 0 0 0 1 1 1 0	110001100101111101100100100011101110 20 16
groen rechts 1.1 alle contacten verbreken tegelijk	0 0 0 0 0 1 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 0 1 0 0 0 1 1 1 0 1 1 1 0	000001100101111101100100100011101110 18 18
1.2 alle contacten sluiten tegelijk	0 1 1 0 0 1 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 0 1 0 0 0 1 1 1 0 1 1 1 0	011001100101111101100100100011101110 20 16
2. paars boven2.1 deel vd contacten verbroken	0 1 1 0 0 1 1 0 0 1 0 1 0 1 1 1 0 1 1 0 0 1 0 0 1 0 0 0 1 1 1 0 1 1 1 0	011001100101011101100100100011101110 19 17
2.2 alle contacten verbroken	0 1 1 0 0 1 0 0 0 1 0 1 0 1 1 1 0 1 0 0 0 1 0 0 1 0 0 0 1 1 1 0 1 1 1 0	01100100010111101000100100011101110 17 19
2.3 deel vd contacten gesloten	1 1 1 0 0 1 0 0 0 1 0 1 0 1 1 1 0 1 0 0 0 1 0 0 1 0 0 0 1 1 1 0 1 1 1 0	111001000101011101000100100011101110 18 18
2.4 alle contacten gesloten	1 1 1 0 0 1 1 0 0 1 0 1 1 1 1 1 0 1 0 0 0 1 0 0 1 0 0 0 1 1 1 0 1 1 1 0	111001100101111101000100100011101110 20 16
3. oranje boven	1 1 1 0 0 1 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 0 1 0 0 0 1 1 0 0 1 1 0	111001100101111101100100100011001110 20 16
4. lichtgroen links	1 1 1 0 0 1	111001100101111101100100100011011100 20 16

	1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 0 1 0 0 0 1 1 0 1 1 1 0 0	
5. lichtgroen links	1 1 1 0 0 1 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 0 1 0 0 0 1 1 1 1 1 0 0 0	1110011001011111011001001000111111000 20 16
6. geel onder	1 1 1 0 0 0 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 1	1110001001011111011001011000111111000 20 16
7. lichtblauw links	1 1 1 0 0 0 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 1	111000100101111101100101100110111000 20 16
8. lichtblauw links	1 1 1 0 0 0 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 1	111000100101111101100101101100111000 20 16
9. lichtblauw links	1 1 1 0 0 0 1 0 0 1 0 1 1 1 1 1 0 1 1 0 0 1 0 1	111000100101111101100101111000111000 20 16
10. donkerblauw onder	1 1 1 0 0 0 1 0 0 0 0 1 1 1 1 1 0 1 1 0 0 1 0 1	111000100001111101100101111100111000 20 16
11. donkerblauw onder	1 1 1 0 0 0 1 0 0 0 0 1 1 1 1 0 0 1 1 0 0 1 0 1	111000100001111001100101111100111100 20 16
12. rood rechts	1 1 1 0 0 0 1 0 0 0 0 1 1 0 1 1 0 1 1 0 0 1 0 1	1110001000011011011001011111001111100 20 16

