

South African Model Aircraft Association

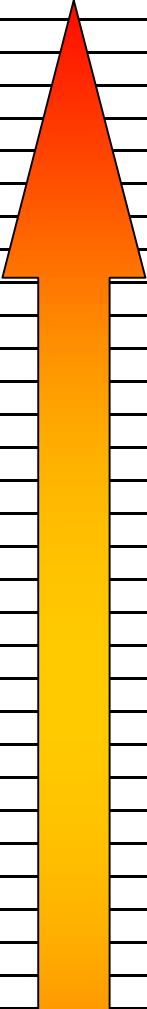
Legal frequencies for radio control aeromodelling

Spot No.	Frequency	Comments	Band colour
27MHz band			
<i>For model control. Shared with surface vehicles, toys, etc.</i>			
4	26,995MHz		
5	27,005		
6	27,015		
7	27,025		
8	27,035		
9	27,045		
10	27,055		
11	27,065		
12	27,075		
13	27,085		
14	27,095		
15	27,105		
16	27,115		
17	27,125		
18	27,135		
19	27,145		
20	27,155		
21	27,165		
22	27,175		
23	27,185		
24	27,195		

35MHz band

For model aircraft control only.

60	35,000MHz	The FIRST six frequencies may affect operation on the LAST six frequencies in the 35MHz band, but only for older, single-conversion receivers.	
61	35,010		
62	35,020		
63	35,030		
64	35,040		
65	35,050		
66	35,060		
67	35,070		
68	35,080		
69	35,090		
70	35,100		
71	35,110		
72	35,120		
73	35,130		
74	35,140		
75	35,150		
76	35,160		
77	35,170		
78	35,180		
79	35,190		
80	35,200		
81	35,210		
82	35,220		
83	35,230		
84	35,240		
85	35,250		
86	35,260		
87	35,270		
88	35,280		
89	35,290		
90	35,300		
91	35,310		
92	35,320		



93	35,330		
94	35,340		
95	35,350		
96	35,360		
97	35,370		
98	35,380		
99	35,390		
100	35,400		
101	35,410		
102	35,420		
103	35,430		
104	35,440		
105	35,450	The LAST six frequencies may be affected by operation on the FIRST six frequencies in the 35MHz band, but only on older, single-conversion receivers.	
106	35,460		
107	35,470		
108	35,480		
109	35,490		
110	35,500		

53MHz band

For model control. Shared with radio amateurs.

31	53,300MHz		
32	53,350		
33	53,400		
34	53,450		
35	53,500		
36	53,550		
37	53,600		
38	53,650		
39	53,700		
40	53,750		
41	53,800		
42	53,850		
43	53,900		

54 MHz band

for model control

46	54,450 MHz		
47	54,500		
48	54,550		