

50MHz / 6m FM / 10kHz / 19 kanalov		
<i>QRG (MHz)</i>	<i>Kanal</i>	<i>Opomba</i>
51,410	F 41	
51,420	F 42	
51,430	F 43	
51,440	F 44	
51,450	F 45	
51,460	F 46	
51,470	F 47	
51,480	F 48	
51,490	F 49	
51,500	F 50	
51,510	F 51	Klicni kanal
51,520	F 52	
51,530	F 53	
51,540	F 54	
51,550	F 55	
51,560	F 56	
51,570	F 57	
51,580	F 58	
51,590	F 59	

145MHz / 2m FM / 12,5kHz / 30 kanalov		
<i>QRG (MHz)</i>	<i>Kanal</i>	<i>Opomba</i>
145,200	V 16	
145,2125	V 17	
145,225	V 18	
145,2375	V 19	
145,250	V 20	
145,2625	V 21	
145,275	V 22	
145,2875	V 23	
145,300	V 24	
145,3125	V 25	
145,325	V 26	
145,3375	V 27	
145,350	V 28	
145,3625	V 29	
145,375	V 30	
145,3875	V 31	
145,400	V 32	
145,4125	V 33	
145,425	V 34	
145,4375	V 35	
145,450	V 36	
145,4625	V 37	
145,475	V 38	
145,4875	V 39	
145,500	V 40	Center aktivnosti
145,5125	V 41	
145,525	V 42	
145,5375	V 43	
145,550	V 44	SOTA – S5
145,5625	V 45	

433MHz / 70cm FM / 12,5kHz / 16 kanalov		
<i>QRG (MHz)</i>	<i>Kanal</i>	<i>Opomba</i>
433,400	U 272	SOTA – S5
433,4125	U 273	
433,425	U 274	
433,4375	U 275	
433,450	U 276	
433,4625	U 277	
433,475	U 278	
433,4875	U 279	
433,500	U 280	Center aktivnosti
433,5125	U 281	
433,525	U 282	
433,5375	U 283	
433,550	U 284	
433,5625	U 285	
433,575	U 286	
433,5875	U 287	