

CH	frequency	CTCSS	CH	frequency	CTCSS	CH	frequency	CTCSS
1	446.00625	NO	34	446.03125	151.4	67	446.05625	141.3
2	446.01875	NO	35	446.05625	151.4	68	446.08125	141.3
3	446.03125	NO	36	446.08125	151.4	69	446.01875	141.3
4	446.04375	NO	37	446.01875	151.4	70	446.04375	141.3
5	446.05625	NO	38	446.04375	151.4	71	446.06875	141.3
6	446.06875	NO	39	446.06875	151.4	72	446.09375	141.3
7	446.08125	NO	40	446.09375	151.4	73	446.00625	167.9
8	446.09375	NO	41	446.00625	173.8	74	446.03125	167.9
9	446.00625	114.8	42	446.03125	173.8	75	446.05625	167.9
10	446.01875	114.8	43	446.05625	173.8	76	446.08125	167.9
11	446.03125	114.8	44	446.08125	173.8	77	446.01875	167.9
12	446.04375	114.8	45	446.01875	173.8	78	446.04375	167.9
13	446.05625	114.8	46	446.04375	173.8	79	446.06875	167.9
14	446.06875	114.8	47	446.06875	173.8	80	446.09375	167.9
15	446.08125	114.8	48	446.09375	173.8	81	446.00625	186.2
16	446.09375	114.8	49	446.00625	110.9	82	446.03125	186.2
17	446.00625	192.8	50	446.03125	110.9	83	446.05625	186.2
18	446.03125	192.8	51	446.05625	110.9	84	446.08125	186.2
19	446.05625	192.8	52	446.08125	110.9	85	446.01875	186.2
20	446.08125	192.8	53	446.01875	110.9	86	446.04375	186.2
21	446.01875	192.8	54	446.04375	110.9	87	446.06875	186.2
22	446.04375	192.8	55	446.06875	110.9	88	446.09375	186.2
23	446.06875	192.8	56	446.09375	110.9	89	446.00625	103.5
24	446.09375	192.8	57	446.00625	123	90	446.03125	103.5
25	446.00625	131.8	58	446.03125	123	91	446.05625	103.5
26	446.03125	131.8	59	446.05625	123	92	446.08125	103.5
27	446.05625	131.8	60	446.08125	123	93	446.01875	103.5
28	446.08125	131.8	61	446.01875	123	94	446.04375	103.5
29	446.01875	131.8	62	446.04375	123	95	446.06875	103.5
30	446.04375	131.8	63	446.06875	123	96	446.09375	103.5
31	446.06875	131.8	64	446.09375	123	97	446.00625	156.7
32	446.09375	131.8	65	446.00625	141.3	98	446.03125	156.7
33	446.00625	151.4	66	446.03125	141.3	99	446.05625	156.7