

Channel No	Receive Freq	Transmit Freq	Offset Freq	Offset Dire	Offset Rev	Operating Mode	Name	Show Name	Tone Mode	CTCSS	DCS	DCS Polarity
1	144	144		Simplex	Off	FM		Off	None	100.0 Hz	23	Both N
2	430	430		Simplex	Off	FM		Off	None	100.0 Hz	23	Both N
3	147.12	147.72	600 kHz	Plus	Off	FM	W3OC	Off	Tone	131.8 Hz	23	Both N
4	442.25	447.25	5.00 MHz	Plus	Off	FM	W3OC	Off	Tone	131.8 Hz	23	Both N
5	145.47	144.87	600 kHz	Minus	Off	FM	WA3PBD	Off	Tone	71.9 Hz	23	Both N
6	146.73	146.13	600 kHz	Minus	Off	FM	WA3PBD	Off	Tone	88.5 Hz	23	Both N
7	444.1	449.1	5.00 MHz	Plus	Off	FM	WA3PBD	Off	Tone	71.9 Hz	23	Both N
8	146.88	146.28	600 kHz	Minus	Off	FM	W3EXW	Off	Tone	88.5 Hz	23	Both N
9	147.09	147.69	600 kHz	Plus	Off	FM	W3EXW	Off	Tone	88.5 Hz	23	Both N
10	444.4	449.4	5.00 MHz	Plus	Off	FM	W3EXW	Off	Tone	88.5 Hz	23	Both N
11	146.61	146.01	600 kHz	Minus	Off	FM	W3PGH	Off	Tone	131.8 Hz	23	Both N
12	444.95	449.95	5.00 MHz	Plus	Off	FM	W3PGH	Off	Tone	131.8 Hz	23	Both N
13	145.13	144.53	600 kHz	Minus	Off	FM	BRDGVL	On	Tone	131.8 Hz	23	Both N
14	442.5	447.5	5.00 MHz	Plus	Off	FM	BRDGVL	On	Tone	131.8 Hz	23	Both N
15	444	449	5.00 MHz	Plus	Off	FM	MONRVL	On	Tone	131.8 Hz	23	Both N
16	443.5	448.5	5.00 MHz	Plus	Off	FM	MURRYS	On	Tone	131.8 Hz	23	Both N
17	145.29	144.69	600 kHz	Minus	Off	FM	GIBS	On	Tone	131.8 Hz	23	Both N
18	443.625	448.625	5.00 MHz	Plus	Off	FM	GIBS	On	Tone	131.8 Hz	23	Both N
19	145.33	144.73	600 kHz	Minus	Off	FM	KB3FCZ	Off	Tone	131.8 Hz	23	Both N
20	145.37	144.77	600 kHz	Minus	Off	FM	NEWKEN	On	Tone	131.8 Hz	23	Both N
21	146.64	146.04	600 kHz	Minus	Off	FM	K3MJW	Off	Tone	131.8 Hz	23	Both N
22	146.97	146.37	600 kHz	Minus	Off	FM	APOLLO	On	Tone	131.8 Hz	23	Both N
23	444.9	449.9	5.00 MHz	Plus	Off	FM	APOLLO	On	Tone	131.8 Hz	23	Both N
24	444.925	449.925	5.00 MHz	Plus	Off	FM	APOLLO	On	Tone	131.8 Hz	23	Both N
25	442.8	447.8	5.00 MHz	Plus	Off	FM	NEWKEN	On	Tone	131.8 Hz	23	Both N
26	443.3	448.3	5.00 MHz	Plus	Off	FM	COWANS	On	Tone	88.5 Hz	23	Both N
27	146.925	146.325	600 kHz	Minus	Off	FM	IRWIN	On	Tone	88.5 Hz	23	Both N
28	146.955	146.355	600 kHz	Minus	Off	FM	MTLEBO	On	Tone	131.8 Hz	23	Both N
29	442.55	447.55	5.00 MHz	Plus	Off	FM	MTLEBO	On	Tone	131.8 Hz	23	Both N
30	147.03	147.63	600 kHz	Plus	Off	FM	CARN	On	Tone	123.0 Hz	23	Both N
31	444.45	449.45	5.00 MHz	Plus	Off	FM	CARN	On	Tone	103.5 Hz	23	Both N
32	147.21	147.81	600 kHz	Plus	Off	FM	CLINTN	On	Tone	100.0 Hz	23	Both N
33	443	448	5.00 MHz	Plus	Off	FM	CLINTN	On	Tone	88.5 Hz	23	Both N

34	444.85	449.85	5.00 MHz	Plus	Off	FM	CLINTN	On	Tone	88.5 Hz	23 Both N
35	146.85	146.25	600 kHz	Minus	Off	FM	BEAVER	On	Tone	88.5 Hz	23 Both N
36	147.135	147.735	600 kHz	Plus	Off	FM	BEAVER	On	Tone	100.0 Hz	23 Both N
37	442.45	447.45	5.00 MHz	Plus	Off	FM	BEAVER	On	Tone	88.5 Hz	23 Both N
38	145.31	144.71	600 kHz	Minus	Off	FM	BFALLS	On	Tone	131.8 Hz	23 Both N
39	442.975	447.975	5.00 MHz	Plus	Off	FM	BFALLS	On	Tone	100.0 Hz	23 Both N
40	443.075	448.075	5.00 MHz	Plus	Off	FM	BFALLS	On	Tone	88.5 Hz	23 Both N
41	442.25	447.25	5.00 MHz	Plus	Off	FM	FREEDM	On	Tone	88.5 Hz	23 Both N
42	146.415	147.415	1.00 MHz	Plus	Off	FM	INDSTR	On	Tone	88.5 Hz	23 Both N
43	146.475	147.475	1.00 MHz	Plus	Off	FM	NBRTN	On	Tone	88.5 Hz	23 Both N
44	443.825	448.825	5.00 MHz	Plus	Off	FM	NBRTN	On	Tone	88.5 Hz	23 Both N
45	146.76	146.16	600 kHz	Minus	Off	FM	STCOLL	On	Tone	88.5 Hz	23 Both N
46	146.85	146.25	600 kHz	Minus	Off	FM	STCOLL	On	Tone	88.5 Hz	23 Both N
47	443.65	448.65	5.00 MHz	Plus	Off	FM	CANONS	On	Tone	131.8 Hz	23 Both N
48	147.15	147.75	600 kHz	Plus	Off	FM	BLUKNB	On	Tone	131.8 Hz	23 Both N
49	146.835	146.235	600 kHz	Minus	Off	FM	7SPRNG	On	Tone	123.0 Hz	23 Both N
50	443.725	448.725	5.00 MHz	Plus	Off	FM	7SPRNG	On	Tone	123.0 Hz	23 Both N
51	145.27	144.67	600 kHz	Minus	Off	FM	MYERS	On	Tone	123.0 Hz	23 Both N
52	444.375	449.375	5.00 MHz	Plus	Off	FM	MYERS	On	Tone	107.2 Hz	23 Both N
53	443.725	448.725	5.00 MHz	Plus	Off	FM	MTDVIS	On	Tone	103.5 Hz	23 Both N
54	147.195	147.795	600 kHz	Plus	Off	FM	SMRST	On	Tone	123.0 Hz	23 Both N
55	443.25	448.25	5.00 MHz	Plus	Off	FM	SMRST	On	Tone	88.5 Hz	23 Both N
56	443.95	448.95	5.00 MHz	Plus	Off	FM	SMRST	On	Tone	88.5 Hz	23 Both N
57	146.67	146.07	600 kHz	Minus	Off	FM	ACME	On	Tone	131.8 Hz	23 Both N
58	147.27	147.87	600 kHz	Plus	Off	FM	BENTVL	On	Tone	88.5 Hz	23 Both N
59	443.8	448.8	5.00 MHz	Plus	Off	FM	BENTVL	On	Tone	88.5 Hz	23 Both N
60	145.11	144.51	600 kHz	Minus	Off	FM	CALIF	On	Tone	88.5 Hz	23 Both N
61	145.15	144.55	600 kHz	Minus	Off	FM	DERRY	On	Tone	131.8 Hz	23 Both N
62	146.49	147.49	1.00 MHz	Plus	Off	FM	DERRY	On	Tone	131.8 Hz	23 Both N
63	442.275	447.275	5.00 MHz	Plus	Off	FM	DERRY	On	Tone	131.8 Hz	23 Both N
64	444.825	449.825	5.00 MHz	Plus	Off	FM	CHESNT	On	Tone	151.4 Hz	23 Both N
65	146.895	146.295	600 kHz	Minus	Off	FM	CNLSVL	On	Tone	88.5 Hz	23 Both N
66	145.17	144.57	600 kHz	Minus	Off	FM	CNLSVL	On	Tone	131.8 Hz	23 Both N
67	443.75	448.75	5.00 MHz	Plus	Off	FM	UNINTN	On	Tone	131.8 Hz	23 Both N

68	147.18	147.78	600 kHz	Plus	Off	FM	GREENS	On	Tone	131.8 Hz	23 Both N
69	146.91	146.31	600 kHz	Minus	Off	FM	INDIAN	On	Tone	88.5 Hz	23 Both N
70	444.975	449.975	5.00 MHz	Plus	Off	FM	INDIAN	On	Tone	88.5 Hz	23 Both N
71	442.375	447.375	5.00 MHz	Plus	Off	FM	LAUREL	On	Tone	88.5 Hz	23 Both N
72	147.225	147.825	600 kHz	Plus	Off	FM	MONON	On	Tone	167.9 Hz	23 Both N
73	443.6	448.6	5.00 MHz	Plus	Off	FM	MONON	On	Tone	131.8 Hz	23 Both N
74	442.425	447.425	5.00 MHz	Plus	Off	FM	MONON	On	Tone	88.5 Hz	23 Both N
75	443.35	448.35	5.00 MHz	Plus	Off	FM	EMONON	On	Tone	88.5 Hz	23 Both N
76	147.015	147.615	600 kHz	Plus	Off	FM	MTPLSN	On	Tone	88.5 Hz	23 Both N
77	444.875	449.875	5.00 MHz	Plus	Off	FM	MTPLSN	On	Tone	88.5 Hz	23 Both N
78	145.49	144.89	600 kHz	Minus	Off	FM	WASH	On	Tone	88.5 Hz	23 Both N
79	146.79	146.19	600 kHz	Minus	Off	FM	WASH	On	Tone	88.5 Hz	23 Both N
80	147.345	147.945	600 kHz	Plus	Off	FM	WASH	On	Tone	88.5 Hz	23 Both N
81	442.125	447.125	5.00 MHz	Plus	Off	FM	WASH	On	Tone	88.5 Hz	23 Both N
82	443.3	448.3	5.00 MHz	Plus	Off	FM	WASH	On	Tone	88.5 Hz	23 Both N
83	146.43	147.43	1.00 MHz	Plus	Off	FM	WAYNE	On	Tone	88.5 Hz	23 Both N
84	442.7	447.7	5.00 MHz	Plus	Off	FM	WNEWT	On	Tone	88.5 Hz	23 Both N
85	147.045	147.645	600 kHz	Plus	Off	FM	UNION	On	Tone	131.8 Hz	23 Both N
86	147.255	147.855	600 kHz	Plus	Off	FM	UNION	On	Tone	131.8 Hz	23 Both N
87	145.35	144.75	600 kHz	Minus	Off	FM	SHARON	On	Tone	88.5 Hz	23 Both N
88	147.15	147.75	600 kHz	Plus	Off	FM	SHARON	On	Tone	88.5 Hz	23 Both N
89	147.15	147.75	600 kHz	Plus	Off	FM	SHARON	On	Tone	88.5 Hz	23 Both N
90	147.3	147.9	600 kHz	Plus	Off	FM	BUTLER	On	Tone	88.5 Hz	23 Both N
91	147.36	147.96	600 kHz	Plus	Off	FM	BUTLER	On	Tone	131.8 Hz	23 Both N
92	145.41	144.81	600 kHz	Minus	Off	FM	KTANG	On	Tone	88.5 Hz	23 Both N
93	147.33	147.93	600 kHz	Plus	Off	FM	LEECH	On	Tone	88.5 Hz	23 Both N
94	145.565	145.565		Simplex	Off	FM	FOX1	On	None	100.0 Hz	23 Both N
95	146.505	146.505		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N
96	146.52	146.52		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N
97	146.535	146.535		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N
98	146.55	146.55		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N
99	146.565	146.565		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N
100	146.58	146.58		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N
101	146.595	146.595		Simplex	Off	FM	SIMPLX	On	None	100.0 Hz	23 Both N

102	145.8	145.2	600 kHz	Minus	Off	FM	SATDWN	On	None	100.0 Hz	23 Both N
103	154.25			Simplex	Off	FM	WMFIRE	On	Tone	100.0 Hz	23 Both N
104	155.15			Simplex	Off	FM	WMPD	On	Tone	100.0 Hz	23 Both N
105	453.1			Simplex	Off	FM	PGHPD1	On	Tone	100.0 Hz	23 Both N
106	453.25			Simplex	Off	FM	PGHPD2	On	Tone	100.0 Hz	23 Both N
107	453.4			Simplex	Off	FM	PGHPD3	On	Tone	100.0 Hz	23 Both N
108	453.7			Simplex	Off	FM	PGHPD4	On	Tone	100.0 Hz	23 Both N
109	462.95			Simplex	Off	FM	PGHEMS	On	Tone	100.0 Hz	23 Both N
110	462.975			Simplex	Off	FM	PGHEMS	On	Tone	100.0 Hz	23 Both N
111	453.85			Simplex	Off	FM	PGHFIR	On	Tone	100.0 Hz	23 Both N
112	162.55			Simplex	Off	FM	WXR1	On	Tone	100.0 Hz	23 Both N
113	443.45	448.45	5.00 MHz	Plus	Off	FM	PITT	On	Tone	100.0 Hz	23 Both N
114	444.65	449.65	5.00 MHz	Plus	Off	FM	CMU	On	Tone	131.8 Hz	23 Both N
115	446.875	441.875	5.00 MHz	Minus	Off	FM	W3OC-1	On	Tone	131.8 Hz	23 Both N
116	29.62	29.52	100 kHz	Minus	Off	FM	WA3PBD	Off	Tone	131.8 Hz	23 Both N
117	29.64	29.54	100 kHz	Minus	Off	FM	W3PGH	Off	Tone	100.0 Hz	23 Both N
118	29.66	29.56	100 kHz	Minus	Off	FM	W3IMD	Off	Tone	100.0 Hz	23 Both N
119	29.68	29.58	100 kHz	Minus	Off	FM	APOLLO	On	Tone	131.8 Hz	23 Both N
120	51.74	50.74	1.00 MHz	Minus	Off	FM	WA3PBD	Off	Tone	100.0 Hz	23 Both N
121	52.64	51.64	1.00 MHz	Minus	Off	FM	W3PGH	Off	Tone	100.0 Hz	23 Both N
122	27.185			Simplex	Off	AM	CB	On	None	100.0 Hz	23 Both N
123	121.1			Simplex	Off	AM	AIR1	On	None	100.0 Hz	23 Both N
124	460.4	460.4		Simplex	Off	FM		Off	Tone	100.0 Hz	23 Both N

Tx Power	Skip	Step	Clock Shift	Comment	User CTCSS	Bandwidth	Optional Si	Optional C	PTTID	Squelch M	Busy Chanr	Emphasis
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	5 kHz	Off			Wide	Off		1 Off	Carrier	Off	On
High	Off	25 kHz	Off			Wide	Off		1 Off	Carrier	Off	On





High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
Low	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	25 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	25 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	25 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	25 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	25 kHz	Off	Wide	Off	1 Off	Carrier	Off	On
High	Off	12.5 kHz	Off	Wide	Off	1 Off	Carrier	Off	On







