

CH	Frequency			Tone/TSQ/DTCS									Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
0	439.900000		5.000000	5k	FM	XBNDUT		TONE	123.0	123.0	023	Both N		00
1	439.900000		5.000000	5k	FM	XBANDU			88.5	88.5	023	Both N		00
2	147.510000		0.600000	5k	FM	2M-S			88.5	88.5	023	Both N		00
3	446.075000		5.000000	5k	FM	70CM-S			88.5	88.5	023	Both N		00
4	145.570000		0.600000	5k	FM	SES-N1			100.0	100.0	023	Both N		00
5	147.510000		0.600000	5k	FM	SES-S			88.5	88.5	023	Both N		00
6	446.075000		5.000000	5k	FM	SET-S			88.5	88.5	023	Both N		00
7														
8	147.450000		0.600000	5k	FM	CA-S			88.5	88.5	023	Both N		00
9	145.750000		0.600000	5k	FM	CA-N1			88.5	88.5	023	Both N		00
10	146.940000	-DUP	0.600000	5k	FM	ConcorV1		TONE	114.8	114.8	023	Both N		00
11	147.225000	+DUP	0.600000	5k	FM	ConcorV2		TONE	100.0	100.0	023	Both N		00
12	146.895000	-DUP	0.600000	5k	FM	Henniker		TONE	100.0	100.0	023	Both N		00
13														
14	147.540000		0.600000	5k	FM	CNH-S			88.5	88.5	023	Both N		00
15	145.670000		0.600000	5k	FM	CNH-N1			88.5	88.5	023	Both N		00
16	147.300000	+DUP	0.600000	5k	FM	Franklin		TONE	88.5	88.5	023	Both N		00
17	146.985000	-DUP	0.600000	5k	FM	Gilford		TONE	123.0	123.0	023	Both N		00
18	147.390000	+DUP	0.600000	5k	FM	Moultonb		TONE	123.0	123.0	023	Both N		00
19														
20	147.540000		0.600000	5k	FM	Cheshi-S			88.5	88.5	023	Both N		00
21	145.530000		0.600000	5k	FM	Chesh-N1			88.5	88.5	023	Both N		00
22	146.805000	-DUP	0.600000	5k	FM	KeeneV1		TONE	100.0	100.0	023	Both N		00
23	147.360000	+DUP	0.600000	5k	FM	KeeneV2		TONE	123.0	123.0	023	Both N		00
24	146.760000	-DUP	0.600000	5k	FM	Mt.Ascut		TONE	110.9	110.9	023	Both N		00
25	147.030000	+DUP	0.600000	5k	FM	Walpole		TONE	100.0	100.0	023	Both N		00
26														
27	146.580000		0.600000	5k	FM	Coos-S1			88.5	88.5	023	Both N		00
28	147.420000		0.600000	5k	FM	Coos-S2			88.5	88.5	023	Both N		00
29	147.480000		0.600000	5k	FM	Coos-S3			88.5	88.5	023	Both N		00
30	145.710000		0.600000	5k	FM	Coos-N1			88.5	88.5	023	Both N		00
31	146.685000	-DUP	0.600000	5k	FM	Berlin		TONE	100.0	100.0	023	Both N		00
32														
33	146.715000	-DUP	0.600000	5k	FM	Clarksvi		TONE	100.0	114.8	023	Both N		00
34	147.105000	+DUP	0.600000	5k	FM	Bethlehe		TONE	100.0	100.0	023	Both N		00
35	146.655000	-DUP	0.600000	5k	FM	Mt.WasV1		TONE	100.0	100.0	023	Both N		00
36	145.370000	-DUP	0.600000	5k	FM	WhitefV1		TONE	114.8	114.8	023	Both N		00
37	449.825000	-DUP	5.000000	5k	FM	WhitefU1		TONE	82.5	82.5	023	Both N		00
38														
39	147.465000		0.600000	5k	FM	E.Rock-S			88.5	88.5	023	Both N		00
40	145.550000		0.600000	5k	FM	E.Roc-N1			88.5	88.5	023	Both N		00
41	145.150000	-DUP	0.600000	5k	FM	Kensingt		TONE	127.3	127.3	023	Both N		00
42	146.700000	-DUP	0.600000	5k	FM	Northwoo		TONE	88.5	88.5	023	Both N		00
43														
44	146.535000		0.600000	5k	FM	GM-S			88.5	88.5	023	Both N		00
45	145.730000		0.600000	5k	FM	GM-N1			88.5	88.5	023	Both N		00
46	146.685000	-DUP	0.600000	5k	FM	Bedford		TONE	100.0	100.0	023	Both N		00
47	147.135000	+DUP	0.600000	5k	FM	GoffstV1		TONE	100.0	100.0	023	Both N		00
48	444.200000	+DUP	5.000000	5k	FM	GoffstU1		TONE	186.2	186.2	023	Both N		00
49														
50	147.405000		0.600000	5k	FM	Hills-S			88.5	88.5	023	Both N		00
51	145.610000		0.600000	5k	FM	Hills-N1			88.5	88.5	023	Both N		00
52	147.585000		0.600000	5k	FM	Hills-N2			88.5	88.5	023	Both N		00
53	146.730000	-DUP	0.600000	5k	FM	Brooklin		TONE	151.4	151.4	023	Both N		00
54	146.730000	-DUP	0.600000	5k	FM	DerryV1		TONE	127.3	127.3	023	Both N		00
55	146.730000	-DUP	0.600000	5k	FM	HollisV1		TONE	88.5	88.5	023	Both N		00
56	443.500000	+DUP	5.000000	5k	FM	HollisU1		TONE	88.5	88.5	023	Both N		00
57	147.045000	+DUP	0.600000	5k	FM	NashuaV1		TONE	100.0	100.0	023	Both N		00
58	448.825000	-DUP	5.000000	5k	FM	NashuaU1		TONE	88.5	88.5	023	Both N		00
59	449.375000	-DUP	5.000000	5k	FM	PackMona		TONE	88.5	88.5	023	Both N		00
60	146.790000	-DUP	0.600000	5k	FM	Pittsfie		TONE	88.5	88.5	023	Both N		00
61	147.195000	+DUP	0.600000	5k	FM	Ringe		TONE	88.5	88.5	023	Both N		00
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CH	Frequency				Tone/TSQ/DTCS								Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
63	147.495000		0.600000	5k	FM	Mt.WV-S			88.5	88.5	023	Both N		00
64	145.590000		0.600000	5k	FM	Mt.WV-N			88.5	88.5	023	Both N		00
65	145.450000	-DUP	0.600000	5k	FM	Conway		TONE	100.0	100.0	023	Both N		00
66	448.225000	-DUP	5.000000	5k	FM	Mt.Wash		TONE	88.5	141.3	023	Both N		00
67														
68	146.580000		0.600000	5k	FM	S.Graf-S			88.5	88.5	023	Both N		00
69	145.630000		0.600000	5k	FM	S.Gra-N1			88.5	88.5	023	Both N		00
70	145.330000	-DUP	0.600000	5k	FM	HanoveV1		TONE	100.0	100.0	023	Both N		00
71	146.640000	-DUP	0.600000	5k	FM	HanoveV2		TONE	110.9	110.9	023	Both N		00
72	443.550000	+DUP	5.000000	5k	FM	HanoveU1		TONE	136.5	136.5	023	Both N		00
73	146.760000	-DUP	0.600000	5k	FM	Mt.Ascut		TONE	110.9	110.9	023	Both N		00
74														
75	147.570000		0.600000	5k	FM	Straff-S			88.5	88.5	023	Both N		00
76	145.530000		0.600000	5k	FM	Straff-N1			88.5	88.5	023	Both N		00
77	146.865000	-DUP	0.600000	5k	FM	Alton		TONE	88.5	88.5	023	Both N		00
78	147.000000	-DUP	0.600000	5k	FM	Deerfiel		TONE	100.0	100.0	023	Both N		00
79														
80	146.555000		0.600000	5k	FM	Sulliv-S			88.5	88.5	023	Both N		00
81	145.650000		0.600000	5k	FM	Sulli-N1			88.5	88.5	023	Both N		00
82	147.285000	+DUP	0.600000	5k	FM	Claremon		TONE	103.5	103.5	023	Both N		00
83														
84	147.435000		0.600000	5k	FM	W.Roc-S1			100.0	100.0	023	Both N		00
85	147.480000		0.600000	5k	FM	W.Roc-S2			100.0	100.0	023	Both N		00
86	145.690000		0.600000	5k	FM	W.Roc-N1			88.5	88.5	023	Both N		00
87	146.745000	-DUP	0.600000	5k	FM	DerryV2		TONE	114.8	114.8	023	Both N		00
88	146.850000	-DUP	0.600000	5k	FM	DerryV3		TONE	85.4	85.4	023	Both N		00
89	147.210000	+DUP	0.600000	5k	FM	DerryV4		TONE	107.2	107.2	023	Both N		00
90	441.550000	+DUP	5.000000	5k	FM	DerryU1		TONE	127.3	127.3	023	Both N		00
91	442.550000	+DUP	5.000000	5k	FM	DerryU2		TONE	88.5	88.5	023	Both N		00
92	449.625000	-DUP	5.000000	5k	FM	DerryU3		TONE	85.4	85.4	023	Both N		00
93	147.165000	+DUP	0.600000	5k	FM	Salem		TONE	136.5	136.5	023	Both N		00
94	445.550000		5.000000	25k	FM	OPS-7			100.0	100.0	023	Both N		00
95	445.575000		5.000000	25k	FM	OPS-8			100.0	100.0	023	Both N		00
96	440.550000		5.000000	25k	FM	OPS-12			100.0	100.0	023	Both N		00
97														
98														
99	146.520000		0.600000	5k	FM	VO5E13			67.0	67.0	023	Both N		00

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CH	Frequency			Tone/TSQ/DTCS									Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
100	446.000000		5.000000	25k	FM	NatSimpl			88.5	88.5	023	Both N		00
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129	999.990000		0.000000	25k	AM	EMA HOSP			88.5	88.5	023	Both N		00
130	147.420000		0.600000	5k	FM	Simplex			88.5	88.5	023	Both N		00
131	147.195000	+DUP	0.600000	5k	FM	ATTLV1		TONE	127.3	127.3	023	Both N		00
132	145.430000	-DUP	0.600000	5k	FM	BLMTV1		TONE	146.2	146.2	023	Both N		00
133	145.230000	-DUP	0.600000	5k	FM	Boston		TONE	88.5	88.5	023	Both N		00
134	147.180000	+DUP	0.600000	5k	FM	BRDGV1		TONE	67.0	67.0	023	Both N		00
135	145.470000	-DUP	0.600000	5k	FM	DNVRV1		TONE	136.5	136.5	023	Both N		00
136	147.000000	+DUP	0.600000	5k	FM	DRTMV1		TONE	67.0	67.0	023	Both N		00
137	443.850000	+DUP	5.000000	25k	FM	Epsom		TONE	88.5	88.5	023	Both N		00
138	145.490000	-DUP	0.600000	5k	FM	FRHVV1		TONE	67.0	67.0	023	Both N		00
139	146.805000	-DUP	0.600000	5k	FM	FALLRV1		TONE	67.0	67.0	023	Both N		00
140	147.375000	+DUP	0.600000	5k	FM	FLMTHV1		TONE	110.9	110.9	023	Both N		00
141	446.925000	-DUP	5.000000	25k	FM	MANFLV1		TONE	100.0	100.0	023	Both N		00
142	147.015000	+DUP	0.600000	5k	FM	MANFLD		TONE	67.0	67.0	023	Both N		00
143	145.390000	-DUP	0.600000	5k	FM	MRSFIV1		TONE	67.0	67.0	023	Both N		00
144	147.210000	+DUP	0.600000	5k	FM	NRWDV1		TONE	100.0	100.0	023	Both N		00
145	146.685000	-DUP	0.600000	5k	FM	PLYMV1		TONE	82.5	82.5	023	Both N		00
146	146.880000	-DUP	0.600000	5k	FM	SALMV1		TONE	118.8	118.8	023	Both N		00
147	146.865000	-DUP	0.600000	5k	FM	SHRNV1		TONE	103.5	103.5	023	Both N		00
148	147.345000	+DUP	0.600000	5k	FM	WYMTV1		TONE	110.9	110.9	023	Both N		00
149	146.775000	-DUP	0.600000	5k	FM	WBRWV1		DTCS	88.5	88.5	244	Both N		00
150	147.090000	+DUP	0.600000	5k	FM	WRNHV1		TONE	146.2	146.2	023	Both N		00
151	147.375000	+DUP	0.600000	5k	FM	N.Bstn		TONE	88.5	88.5	023	Both N		00
152	147.330000	+DUP	0.600000	5k	FM	Manch		TONE	141.3	88.5	023	Both N		00
153	446.250000		5.000000	25k	FM	70cm S1			88.5	88.5	023	Both N		00
154	446.500000		5.000000	25k	FM	70cm S2			88.5	88.5	023	Both N		00
155	446.750000		5.000000	25k	FM	70cm S3			88.5	88.5	023	Both N		00
156	443.850000	+DUP	5.000000	25k	FM	Epsom		TONE	88.5	88.5	023	Both N		00
157	446.000000		5.000000	25k	FM	NatSim			88.5	88.5	023	Both N		00
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CH	Frequency					Tone/TSQ/DTCS							Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
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CH	Frequency			Tone/TSQ/DTCS									Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
200	999.990000		0.000000	25k	AM	MASS ADD			88.5	88.5	023	Both N		00
201	147.420000		0.600000	5k	FM	Simplex			88.5	88.5	023	Both N		00
202	449.425000	-DUP	5.000000	25k	FM	GreykU1		TONE	162.2	88.5	023	Both N		00
203	146.910000	-DUP	0.600000	5k	FM	GreykV1		TONE	162.2	88.5	023	Both N		00
204	147.315000	+DUP	0.600000	5k	FM	FitchV1		TONE	100.0	88.5	023	Both N		00
205	145.130000	-DUP	0.600000	5k	FM	Gloucester		TONE	107.2	88.5	023	Both N		00
206	145.490000	-DUP	0.600000	5k	FM	Ipswich		TONE	131.8	88.5	023	Both N		00
207														
208														
209														
210	999.990000		0.000000	12.5k	FM	MAINE			88.5	88.5	023	Both N		00
211	146.520000		0.600000	25k	FM	Simplex			88.5	88.5	023	Both N		00
212	145.410000	-DUP	0.600000	5k	FM	AlfredV1		TONE	103.5	103.5	023	Both N		00
213	147.345000	+DUP	0.600000	5k	FM	AlfredV2		TONE	123.0	123.0	023	Both N		00
214	146.925000	-DUP	0.600000	5k	FM	Arundel		TONE	103.5	103.5	023	Both N		00
215	146.880000	-DUP	0.600000	5k	FM	Buckfld		TONE	100.0	88.5	023	Both N		00
216	147.180000	+DUP	0.600000	5k	FM	FarminV1		TONE	123.0	123.0	023	Both N		00
217	147.015000	+DUP	0.600000	5k	FM	Hiram		TONE	103.5	103.5	023	Both N		00
218	147.375000	-DUP	0.600000	5k	FM	NewShar		TONE	131.8	131.8	023	Both N		00
219	147.120000	+DUP	0.600000	5k	FM	Norway		TONE	136.5	136.5	023	Both N		00
220	147.360000	+DUP	0.600000	5k	FM	Portland		TONE	100.0	100.0	023	Both N		00
221	146.910000	-DUP	0.600000	5k	FM	Rumford		TONE	100.0	100.0	023	Both N		00
222	145.210000	-DUP	0.600000	5k	FM	SanforV1		TONE	156.7	156.7	023	Both N		00
223	146.805000	-DUP	0.600000	5k	FM	SanforV2		TONE	103.5	103.5	023	Both N		00
224	146.970000	-DUP	0.600000	5k	FM	Mt.Sugar		TONE	100.0	100.0	023	Both N		00
225														
226	448.750000	-DUP	5.000000	25k	FM	YorkU1		TONE	103.5	103.5	023	Both N		00
227	449.275000	-DUP	5.000000	25k	FM	Arundel		TONE	167.9	167.9	023	Both N		00
228	442.400000	+DUP	5.000000	25k	FM	FarminU1		TONE	123.0	123.0	023	Both N		00
229	448.575000	-DUP	5.000000	25k	FM	Hiram		TONE	71.9	71.9	023	Both N		00
230	441.500000	+DUP	5.000000	25k	FM	SanforU1		TONE	156.7	156.7	023	Both N		00
231	444.600000	+DUP	5.000000	25k	FM	Westbroo		TONE	82.5	82.5	023	Both N		00
232	444.950000	+DUP	5.000000	25k	FM	WindHill		TONE	146.2	146.2	023	Both N		00
233	441.600000	+DUP	5.000000	25k	FM	SanforU2		TONE	203.5	88.5	023	Both N		00
234	146.610000	-DUP	0.600000	5k	FM	Lewiston		TONE	88.5	88.5	023	Both N		00
235														
236														
237														
238														
239														
240	999.990000		0.000000	12.5k	FM	VERMONT			88.5	88.5	023	Both N		00
241	146.820000	-DUP	0.600000	5k	FM	CabotV1		TONE	100.0	100.0	023	Both N		00
242	147.210000	+DUP	0.600000	5k	FM	CorintV1		TONE	100.0	100.0	023	Both N		00
243	146.970000	-DUP	0.600000	5k	FM	TUNBRG			88.5	88.5	023	Both N		00
244	145.130000	-DUP	0.600000	5k	FM	NORWICH		TONE	100.0	100.0	023	Both N		00
245	146.760000	-DUP	0.600000	5k	FM	Mt.Ascut		TONE	110.9	110.9	023	Both N		00
246	147.090000	+DUP	0.600000	5k	FM	NEWFU1		TONE	110.9	110.9	023	Both N		00
247	147.050000	+DUP	0.600000	5k	FM	MARLBOR		TONE	100.0	100.0	023	Both N		00
248	449.125000	-DUP	5.000000	25k	FM	BURKE		TONE	110.9	110.9	023	Both N		00
249	449.625000	-DUP	5.000000	25k	FM	CabotU1		TONE	67.0	67.0	023	Both N		00
250	443.900000	+DUP	5.000000	25k	FM	CorintU1		TONE	131.8	88.5	023	Both N		00
251	444.000000	+DUP	5.000000	25k	FM	WRJ		TONE	141.3	141.3	023	Both N		00
252	448.125000	-DUP	5.000000	25k	FM	Mt.Ascut		TONE	110.9	88.5	023	Both N		00
253	444.700000	+DUP	5.000000	25k	FM	NewfU2		TONE	110.9	110.9	023	Both N		00
254	447.175000	-DUP	5.000000	25k	FM	Mt.Mansf		TONE	82.5	82.5	023	Both N		00
255	444.000000	+DUP	5.000000	25k	FM	WRJ		TONE	141.3	141.3	023	Both N		00
256	448.125000	-DUP	5.000000	25k	FM	Mt.Ascut		TONE	110.9	88.5	023	Both N		00
257														
258	447.175000	-DUP	5.000000	25k	FM	Mt.Mansf		TONE	82.5	82.5	023	Both N		00
259	146.880000	-DUP	0.600000	5k	FM	Killingt		TONE	110.9	88.5	023	Both N		00
260	146.520000		0.600000	5k	FM	Simplex			88.5	88.5	023	Both N		00
261	146.550000		0.600000	5k	FM	Simplex			88.5	88.5	023	Both N		00
262														

CH	Call Sign			Bank	
	Your	RPT1	RPT2	Group	Ch
200	CQCQCQ				
201					
202	CQCQCQ				
203	CQCQCQ				
204	CQCQCQ				
205	CQCQCQ				
206	CQCQCQ				
207					
208					
209					
210	CQCQCQ				
211					
212					
213					
214					
215					
216					
217					
218					
219					
220					
221					
222					
223					
224					
225					
226					
227					
228					
229					
230					
231					
232					
233	CQCQCQ				
234	CQCQCQ				
235					
236					
237					
238					
239					
240	CQCQCQ				
241					
242					
243					
244					
245					
246					
247					
248					
249					
250					
251					
252					
253					
254					
255					
256					
257					
258					
259	CQCQCQ				
260	CQCQCQ				
261	CQCQCQ				
262					

CH	Frequency					Tone/TSQ/DTCS							Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
263														
264														
265														
266														
267														
268														
269														
270														
271														
272														
273														
274														
275														
276														
277														
278														
279														
280														
281														
282														
283														
284														
285														
286														
287														
288														
289														
290														
291														
292														
293														
294														
295														
296														
297														
298														
299														

CH	Call Sign			Bank	
	Your	RPT1	RPT2	Group	Ch
263					
264					
265					
266					
267					
268					
269					
270					
271					
272					
273					
274					
275					
276					
277					
278					
279					
280					
281					
282					
283					
284					
285					
286					
287					
288					
289					
290					
291					
292					
293					
294					
295					
296					
297					
298					
299					

CH	Frequency						Tone/TSQ/DTCS						Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
300														
301														
302														
303														
304														
305														
306														
307														
308														
309														
310	146.940000	-DUP	0.600000	5k	FM	ConcorV1		TONE	114.8	88.5	023	Both N		00
311	147.225000	+DUP	0.600000	5k	FM	ConcorV2		TONE	100.0	100.0	023	Both N		00
312	146.895000	-DUP	0.600000	5k	FM	Henniker		TONE	100.0	88.5	023	Both N		00
313														
314														
315														
316	147.300000	+DUP	0.600000	5k	FM	Franklin		TONE	88.5	88.5	023	Both N		00
317	146.985000	-DUP	0.600000	5k	FM	Gilford		TONE	123.0	123.0	023	Both N		00
318														
319														
320														
321														
322														
323														
324	146.760000	-DUP	0.600000	5k	FM	Mt.Ascut		TONE	110.9	110.9	023	Both N		00
325														
326														
327														
328														
329														
330														
331														
332														
333														
334	147.105000	+DUP	0.600000	5k	FM	Bethlehe		TONE	100.0	100.0	023	Both N		00
335	146.655000	-DUP	0.600000	5k	FM	Mt.WasV1		TONE	100.0	100.0	023	Both N		00
336														
337														
338	147.030000	+DUP	0.600000	5k	FM	Ossipee		TONE	100.0	88.5	023	Both N		00
339														
340														
341	145.150000	-DUP	0.600000	5k	FM	Kensingt		TONE	127.3	127.3	023	Both N		00
342	146.700000	-DUP	0.600000	5k	FM	Northwoo		TONE	88.5	88.5	023	Both N		00
343	443.850000	+DUP	5.000000	25k	FM	Epsom		TONE	88.5	88.5	023	Both N		00
344														
345														
346														
347	147.135000	+DUP	0.600000	5k	FM	Goffsv1		TONE	100.0	100.0	023	Both N		00
348														
349														
350														
351														
352														
353														
354														
355	146.730000	-DUP	0.600000	5k	FM	HollisV1		TONE	88.5	88.5	023	Both N		00
356														
357														
358														
359														
360	146.790000	-DUP	0.600000	5k	FM	Pittsfd		TONE	88.5	88.5	023	Both N		00
361														
362														

CH	Call Sign			Bank	
	Your	RPT1	RPT2	Group	Ch
300					
301					
302					
303					
304					
305					
306					
307					
308					
309					
310	CQCQCQ				
311					
312	CQCQCQ				
313					
314					
315					
316	CQCQCQ				
317					
318					
319					
320					
321					
322					
323					
324					
325					
326					
327					
328					
329					
330					
331					
332					
333					
334					
335					
336					
337					
338	CQCQCQ				
339					
340					
341					
342	CQCQCQ				
343					
344					
345					
346					
347					
348					
349					
350					
351					
352					
353					
354					
355					
356					
357					
358					
359					
360					
361					
362					

CH	Frequency						Tone/TSQ/DTCS						Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQL	Code
363														
364														
365	145.450000	-DUP	0.600000	5k	FM	Conway		TONE	100.0	100.0	023	Both N		00
366	448.225000	-DUP	5.000000	25k	FM	Mt.Wash		TONE	88.5	88.5	023	Both N		00
367														
368														
369														
370	145.330000	-DUP	0.600000	5k	FM	HanoveV1		TONE	100.0	100.0	023	Both N		00
371														
372														
373														
374														
375														
376														
377	146.865000	-DUP	0.600000	5k	FM	Alton		TONE	88.5	88.5	023	Both N		00
378	147.000000	-DUP	0.600000	5k	FM	Deerfiel		TONE	100.0	100.0	023	Both N		00
379														
380														
381														
382	147.285000	+DUP	0.600000	5k	FM	Claremon		TONE	103.5	103.5	023	Both N		00
383														
384														
385														
386														
387														
388	146.850000	-DUP	0.600000	5k	FM	DerryV3		TONE	85.4	85.4	023	Both N		00
389														
390														
391														
392														
393														
394														
395														
396														
397														
398														
399														

CH	Call Sign			Bank	
	Your	RPT1	RPT2	Group	Ch
363					
364					
365					
366	CQCQCQ				
367					
368					
369					
370					
371					
372					
373					
374					
375					
376					
377					
378					
379					
380					
381					
382					
383					
384					
385					
386					
387					
388					
389					
390					
391					
392					
393					
394					
395					
396					
397					
398					
399					



CH	Frequency			Tone/TSQ/DTCS								Digital		
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Skip	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQ	Code
00A	144.000000		0.600000	5k	FM		Skip		88.5	88.5	023	Both N		00
00B	148.000000		0.600000	5k	FM		Skip		88.5	88.5	023	Both N		00
01A	430.000000		5.000000	25k	FM		Skip		88.5	88.5	023	Both N		00
01B	450.000000		3.000000	25k	FM		Skip		88.5	88.5	023	Both N		00
02A														
02B														
03A														
03B														
04A														
04B														
05A														
05B														
06A														
06B														
07A														
07B														
08A														
08B														
09A														
09B														

CH	Call Sign		Bank	
	Your	RPT1	RPT2	Group Ch
00A				
00B				
01A				
01B				
02A				
02B				
03A				
03B				
04A				
04B				
05A				
05B				
06A				
06B				
07A				
07B				
08A				
08B				
09A				
09B				

CH	Name
P0	
P1	
P2	
P3	
P4	
P5	
P6	
P7	
P8	
P9	

Bank	Name
A	
B	
C	
D	
E	
F	
G	
H	
I	
J	
K	
L	
M	
N	
O	
P	
Q	
R	
S	
T	
U	
V	
W	
X	
Y	
Z	

CH	Frequency					Tone/TSQ/DTCS						Digital	
	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity	DSQ	Code
C0	146.520000		0.600000	5k	FM			88.5	88.5	023	Both N		00
C1	446.000000		5.000000	25k	FM			88.5	88.5	023	Both N		00

CH	Call Sign		
	Your	RPT1	RPT2
C0			
C1			

CH	Select	DTMF Code
d0	S	
d1		
d2		
d3		
d4		
d5		
d6		
d7		
d8		
d9		
dA		
dB		
dC		
dD		
d*		
d#		

DTMF Speed	
Speed	100ms

No.	Select	Code	Skip
C0	S	000	---
C1		000	
C2		000	
C3		000	
C4		000	
C5		000	
CP		---	---



Bank	Name
A	
B	
C	
D	
E	
F	
G	
H	
I	
J	
K	
L	
M	
N	
O	
P	
Q	
R	
S	
T	
U	
V	
W	
X	
Y	
Z	

No.	Select	Message
01	S	
02		
03		
04		
05		
GPS	-	

TX Message	
ON/OFF	OFF

No.	Select	Call Sign	/
M01	S	H1ARP	
M02			
M03			
M04			
M05			
M06			

No.	Call Sign	No.	Call Sign
U01	CQCQCQ	U31	
U02		U32	
U03		U33	
U04		U34	
U05		U35	
U06		U36	
U07		U37	
U08		U38	
U09		U39	
U10		U40	
U11		U41	
U12		U42	
U13		U43	
U14		U44	
U15		U45	
U16		U46	
U17		U47	
U18		U48	
U19		U49	
U20		U50	
U21		U51	
U22		U52	
U23		U53	
U24		U54	
U25		U55	
U26		U56	
U27		U57	
U28		U58	
U29		U59	
U30		U60	

No.	Repeater Call Sign	Gate Way	No.	Repeater Call Sign	Gate Way
R01	K1HRO		R31		
R02	N1HIT		R32		
R03	KB1TIX		R33		
R04	K1HBR		R34		
R05	NE1DS		R35		
R06	KC1EGN		R36		
R07	K1COM		R37		
R08	KB1ZDR		R38		
R09	NE1DV		R39		
R10	NN1PA		R40		
R11	K1QVC		R41		
R12	W1CNH		R42		
R13	W1VN		R43		
R14	KB1UAP		R44		
R15			R45		
R16			R46		
R17			R47		
R18			R48		
R19			R49		
R20			R50		
R21			R51		
R22			R52		
R23			R53		
R24			R54		
R25			R55		
R26			R56		
R27			R57		
R28			R58		
R29			R59		
R30			R60		

No.	Caller	/	Called	Rx RPT1	Rx RPT2	Status	Received date	BK
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

No.	EMR
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	

Set Mode	
Time-Out Timer	OFF
Auto Power OFF	OFF
PTT Lock	OFF
Busy Lockout	OFF
Auto Repeater	RPT1
Fan Control	Auto
Squelch Delay	Short
Mic Sens Level	High
Auto ATT	OFF
ALC	OFF
Diversity	OFF
Packet Baudrate	1200
Packet Band	Main
GPS	OFF

GPS Set Mode	
GPS Speed	4800
Units	feet/mile
Compass	Arrow head
UTC Offset	0:00
GPS Datum	0.WGS84
Alarm Area1	00'15"
Alarm Area2	Both
GPS Alarm	OFF
Alarm CH	--

GPS-A Set Mode	
Unproto Address	
Data Extension	OFF
Time Stamp	OFF
GPS-A Symbol	Car
Other Symbol	--
Comment	
Comment(Extension)	

Display	
Backlight	0
Dimmer	8
Auto Dimmer	OFF
LCD Contrast	6
Opening Logo	ON
Scan Name	ON

Sounds	
Key-Touch Beep	ON
Beep Level	9
Scope AF Output	ON
Sub Band Mute	OFF
Sub Band Beep	OFF

Mic Function	
Mic Up	MIC-UP
Mic Down	MIC-DOWN
Comment	



Scan	Left Band	Right Band
Scan Edge	ALL	ALL
Scan Timer	T-15	T-15
Program Skip Scan	ON	ON
Bank Link Scan	OFF	OFF
Bank Link A-J	ABCDEFGHIJ	ABCDEFGHIJ
Bank Link K-T	KLMNOPQRST	KLMNOPQRST
Bank Link U-Z	UVWXYZ	UVWXYZ
Others	Left Band	Right Band
RF Power	High	High
WX Alert	OFF	OFF
WX CH	1	1

DV Set Mode		
	Auto Reply	OFF
	DV Data TX	PTT
	Digital Monitor	Auto
	Digital RPT Set	OFF
	RX Call Sign Auto Write	OFF
	Repeater Call Sign Auto Write	OFF
	GPS Control Mode	GGA
	GPS TX	Disable
	GPS Auto TX Timer	OFF
	DV Mode Auto Detect	OFF
	Call Sign Edit Record	Auto
	GPS DATA	OFF

Display		
	Opening Call Sign	OFF
	RX Call Sign Display	Auto
	TX Call Sign Display	Your Call Sign
	RX Message Display	Auto

Sounds		
	Standby Beep	ON

Disp	Status			Frequency					Tone/TSQ/DTCS					
	Main Sub	VMC	CH No	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity
Left	Main(Dual)	VFO	---	146.010000		0.600000	5k	FM	---		88.5	88.5	023	Both N
Right		VFO	---	440.000000		5.000000	25k	FM	---		88.5	88.5	023	Both N

Disp	Digital		Call Sign		RPT1	RPT2
	DSQL	Code	Your			
Left		00	CQCQCQ			
Right		00	CQCQCQ			

Set Mode	
Time-Out Timer	OFF
Auto Power OFF	OFF
PTT Lock	OFF
Busy Lockout	OFF
Auto Repeater	RPT1
Fan Control	Auto
Squelch Delay	Short
Mic Sens Level	High
Auto ATT	OFF
ALC	OFF
Diversity	OFF
Packet Baudrate	1200
Packet Band	Right
GPS	OFF

GPS Set Mode	
GPS Speed	4800
Units	feet/mile
Compass	Arrow head
UTC Offset	0:00
GPS Datum	0.WGS84
Alarm Area1	00'15"
Alarm Area2	Both

GPS-A Set Mode	
Unproto Address	
Data Extension	OFF
Time Stamp	OFF
GPS-A Symbol	Car
Other Symbol	--
Comment	
Comment(Extension)	

Display	
Backlight	0
Dimmer	8
Auto Dimmer	OFF
LCD Contrast	6
Opening Logo	ON
Scan Name	ON

Sounds	
Key-Touch Beep	ON
Beep Level	9
Scope AF Output	ON
Sub Band Mute	OFF
Sub Band Beep	OFF

Scan	Left Band	Right Band
Scan Edge	ALL	ALL
Scan Timer	T-15	T-15
Program Skip Scan	ON	ON
Bank Link Scan	OFF	OFF
Bank Link A-J	ABCDEFGHIJ	ABCDEFGHIJ
Bank Link K-T	KLMNOPQRST	KLMNOPQRST
Bank Link U-Z	UVWXYZ	UVWXYZ
Others	Left Band	Right Band
RF Power	High	High
WX Alert	OFF	OFF

DV Set Mode		
	Auto Reply	OFF
	DV Data TX	PTT
	Digital Monitor	Auto
	Digital RPT Set	OFF
	RX Call Sign Auto Write	OFF
	Repeater Call Sign Auto Write	OFF
	GPS Control Mode	GGA
	GPS TX	Disable
	GPS Auto TX Timer	OFF
	DV Mode Auto Detect	OFF
	Call Sign Edit Record	Auto
	GPS DATA	OFF

Display		
	Opening Call Sign	OFF
	RX Call Sign Display	Auto
	TX Call Sign Display	Your Call Sign
	RX Message Display	Auto

Sounds		
	Standby Beep	ON

Disp	Status			Frequency				Tone/TSQ/DTCS						
	Main Sub	VMC	CH No	Operating Freq	DUP	Offset Freq	TS	Mode	Name	Tone	Repeater Tone	TSQ Freq	DTCS	DTCS Polarity
Left	Main(Dual)	VFO	---	146.010000		0.600000	5k	FM	---		88.5	88.5	023	Both N
Right		VFO	---	440.000000		5.000000	25k	FM	---		88.5	88.5	023	Both N



Disp	Digital		Call Sign		RPT1	RPT2
	DSQL	Code	Your			
Left		00	CQCQCQ			
Right		00	CQCQCQ			

Set Mode	
Time-Out Timer	OFF
Auto Power OFF	OFF
PTT Lock	OFF
Busy Lockout	OFF
Auto Repeater	RPT1
Fan Control	Auto
Squelch Delay	Short
Mic Sens Level	High
Auto ATT	OFF
ALC	OFF
Diversity	OFF
Packet Baudrate	1200
Packet Band	Right
GPS	OFF

GPS Set Mode	
GPS Speed	4800
Units	feet/mile
Compass	Arrow head
UTC Offset	0:00
GPS Datum	0.WGS84
Alarm Area1	00'15"
Alarm Area2	Both

GPS-A Set Mode	
Unproto Address	
Data Extension	OFF
Time Stamp	OFF
GPS-A Symbol	Car
Other Symbol	--
Comment	
Comment(Extension)	

Display	
Backlight	0
Dimmer	8
Auto Dimmer	OFF
LCD Contrast	6
Opening Logo	ON
Scan Name	ON

Sounds	
Key-Touch Beep	ON
Beep Level	9
Scope AF Output	ON
Sub Band Mute	OFF
Sub Band Beep	OFF

Scan	Left Band	Right Band
Scan Edge	ALL	ALL
Scan Timer	T-15	T-15
Program Skip Scan	ON	ON
Bank Link Scan	OFF	OFF
Bank Link A-J	ABCDEFGHIJ	ABCDEFGHIJ
Bank Link K-T	KLMNOPQRST	KLMNOPQRST
Bank Link U-Z	UVWXYZ	UVWXYZ
Others	Left Band	Right Band
RF Power	High	High
WX Alert	OFF	OFF

DV Set Mode		
	Auto Reply	OFF
	DV Data TX	PTT
	Digital Monitor	Auto
	Digital RPT Set	OFF
	RX Call Sign Auto Write	OFF
	Repeater Call Sign Auto Write	OFF
	GPS Control Mode	GGA
	GPS TX	Disable
	GPS Auto TX Timer	OFF
	DV Mode Auto Detect	OFF
	Call Sign Edit Record	Auto
	GPS DATA	OFF

Display		
	Opening Call Sign	OFF
	RX Call Sign Display	Auto
	TX Call Sign Display	Your Call Sign
	RX Message Display	Auto

Sounds		
	Standby Beep	ON