

Memory Channel						
	Frequency					
CH	Operating Freq	DUP	Offset Freq	TS	Mode	Name
0	145.110000	-DUP	0.600000	5k	FM	KD5ARC
1	145.110000	-DUP	0.600000	5k	FM	N5QT
2	145.130000	-DUP	0.600000	5k	FM	N5THR
3	145.130000	-DUP	0.600000	5k	FM	N5AT
4	145.150000	-DUP	0.600000	5k	FM	W5RHS
5	145.170000	-DUP	0.600000	5k	DV	K5NSX
6	145.180000	-DUP	0.600000	5k	FM	W1ZM
7	145.190000	-DUP	0.600000	5k	FM	KC5YQB
8	145.190000	-DUP	0.600000	5k	FM	KD5RTO
9	145.210000	-DUP	0.600000	5k	FM	W5AUU
10	145.230000	-DUP	0.600000	5k	FM	N5XUN
11	145.230000	-DUP	0.600000	5k	FM	KE5LTZ
12	145.240000	-DUP	0.600000	5k	FM	AC5XV
13	145.270000	-DUP	0.600000	5k	FM	KG5GJU
14	145.270000	-DUP	0.600000	5k	FM	KF5AF
15	145.290000	-DUP	0.600000	5k	FM	KD5DMT
16	145.290000	-DUP	0.600000	5k	FM	KC5TEL
17	145.290000	-DUP	0.600000	5k	FM	N5YLE
18	145.310000	-DUP	0.600000	5k	FM	KJ5YJ
19	145.310000	-DUP	0.600000	5k	FM	WB5LNG
20	145.310000	-DUP	0.600000	5k	FM	KG5OQF
21	145.320000	-DUP	0.600000	5k	DV	W5HCR
22	145.330000	-DUP	0.600000	5k	FM	N5CG
23	145.350000	-DUP	0.600000	5k	FM	N5XMZ
24	145.370000	-DUP	0.600000	5k	FM	KD5ARC
25	145.370000	-DUP	0.600000	5k	FM	W5DI
26	145.390000	-DUP	0.600000	5k	FM	WX5J
27	145.390000	-DUP	0.600000	5k	FM	W5VUB
28	145.410000	-DUP	0.600000	5k	FM	NL7RQ
29	145.430000	-DUP	0.600000	5k	FM	W5HSC
30	145.450000	-DUP	0.600000	5k	FM	AC5RU
31	145.470000	-DUP	0.600000	5k	FM	W5BJR
32	145.470000	-DUP	0.600000	5k	FM	KD5CCG
33	145.490000	-DUP	0.600000	5k	FM	N5CG
34	145.490000	-DUP	0.600000	5k	FM	KC5GMG
35	146.610000	-DUP	0.600000	5k	FM	WB5CYX
36	146.610000	-DUP	0.600000	5k	FM	W5JBR
37	146.610000	-DUP	0.600000	5k	FM	N5SEA
38	146.625000	-DUP	0.600000	5k	FM	W5AUU
39	146.640000	-DUP	0.600000	5k	FM	N5CG
40	146.640000	-DUP	0.600000	5k	FM	W5KRS
41	146.640000	-DUP	0.600000	5k	FM	N5SEA
42	146.640000	-DUP	0.600000	5k	FM	N5SEA
43	146.655000	-DUP	0.600000	5k	FM	N5ZAY
44	146.655000	-DUP	0.600000	5k	FM	AB5ER
45	146.670000	-DUP	0.600000	5k	FM	W5ENL
46	146.670000	-DUP	0.600000	5k	FM	W5DI
47	146.685000	-DUP	0.600000	5k	FM	N5OXP
48	146.685000	-DUP	0.600000	5k	FM	N5KGA
49	146.685000	-DUP	0.600000	5k	FM	WD5B
50	146.700000	-DUP	0.600000	5k	FM	K5DAK
51	146.700000	-DUP	0.600000	5k	FM	WC5AR
52	146.715000	-DUP	0.600000	5k	FM	KA5WPC
53	146.730000	-DUP	0.600000	5k	FM	WA5PGB
54	146.745000	-DUP	0.600000	5k	FM	K5KM
55	146.745000	-DUP	0.600000	5k	FM	KC5AUP
56	146.745000	-DUP	0.600000	5k	FM	W5BTM
57	146.760000	-DUP	0.600000	5k	FM	WC5AR
58	146.760000	-DUP	0.600000	5k	FM	KD5DF
59	146.775000	-DUP	0.600000	5k	FM	N5CG
60	146.790000	-DUP	0.600000	5k	FM	AD5FU
61	146.790000	-DUP	0.600000	5k	FM	W5HUM
62	146.805000	-DUP	0.600000	5k	FM	W5RHS
63	146.820000	-DUP	0.600000	5k	FM	K5PXP
64	146.835000	-DUP	0.600000	5k	FM	K5JSC
65	146.835000	-DUP	0.600000	5k	FM	K5TW
66	146.835000	-DUP	0.600000	5k	FM	K5AA
67	146.850000	-DUP	0.600000	5k	FM	WA5LRU
68	146.865000	-DUP	0.600000	5k	FM	WY5AR
69	146.865000	-DUP	0.600000	5k	FM	N5KWL
70	146.880000	-DUP	0.600000	5k	FM	146.8800
71	146.880000	-DUP	0.600000	5k	FM	K5OZK
72	146.880000	-DUP	0.600000	5k	FM	W5LVB
73	146.895000	-DUP	0.600000	5k	FM	W1ZM
74	146.895000	-DUP	0.600000	5k	FM	KC5JBX
75	146.910000	-DUP	0.600000	5k	FM	WA5OWG
76	146.910000	-DUP	0.600000	5k	FM	N5UFC
77	146.925000	-DUP	0.600000	5k	FM	KD5NUP
78	146.925000	-DUP	0.600000	5k	FM	N5UXE
79	146.925000	-DUP	0.600000	5k	FM	KG5S
80	146.940000	-DUP	0.600000	5k	FM	W5ANR
81	146.940000	-DUP	0.600000	5k	FM	W5DI
82	146.955000	-DUP	0.600000	5k	FM	N5PNB
83	146.955000	-DUP	0.600000	5k	FM	NI5A
84	146.955000	-DUP	0.600000	5k	FM	K5SRS
85	146.970000	-DUP	0.600000	5k	FM	W5AUU
86	146.970000	-DUP	0.600000	5k	FM	K3UNX
87	146.985000	-DUP	0.600000	5k	FM	K5BTM
88	147.000000	+DUP	0.600000	5k	FM	WB5UKW
89	147.000000	-DUP	0.600000	5k	FM	KB5LN
90	147.000000	-DUP	0.600000	5k	FM	WB5CYX
91	147.015000	+DUP	0.600000	5k	FM	W5HSV
92	147.030000	+DUP	0.600000	5k	FM	WC5AR
93	147.030000	+DUP	0.600000	5k	FM	W5AUU
94	147.045000	+DUP	0.600000	5k	FM	KC5TSZ
95	147.045000	+DUP	0.600000	5k	FM	K5OO
96	147.045000	+DUP	0.600000	5k	FM	W5WRA
97	147.060000	+DUP	0.600000	5k	FM	W5FD
98	147.075000	+DUP	0.600000	5k	FM	WA5LTA
99	147.075000	+DUP	0.600000	5k	FM	KC5RBO