

## FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	AMS	Name	Tone Mode
1	144.50000	144.50000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode52	None
2	144.51250	144.51250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode53	None
3	144.52500	144.52500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode54	None
4	144.53750	144.53750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode55	None
5	144.55000	144.55000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode56	None
6	144.56250	144.56250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode57	None
7	144.57500	144.57500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode58	None
8	144.58750	144.58750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode59	None
9	144.60000	144.60000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode60	None
10	144.61250	144.61250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV CALL	None
11	144.62500	144.62500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmod62R	None
12	144.63750	144.63750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode63	None
13	144.65000	144.65000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmod64R	None
14	144.66250	144.66250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode65	None
15	144.67500	144.67500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmod66R	None
16	144.68750	144.68750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode67	None
17	144.70000	144.70000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode68	None
18	144.71250	144.71250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode69	None
19	144.72500	144.72500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode70	None
20	144.73750	144.73750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode71	None
21	144.75000	144.75000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode72	None
22	144.76250	144.76250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode73	None
23	144.77500	144.77500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmod74R	None
24	144.78750	144.78750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	ALmode75	None
25	144.92500	144.92500		Simplex	FM	<input checked="" type="checkbox"/>	DGUSE1	None
26	144.93750	144.93750		Simplex	FM	<input checked="" type="checkbox"/>	DGUSE2	None
27	144.95000	144.95000		Simplex	FM	<input checked="" type="checkbox"/>	DGUSE3	None
29	144.61250	144.61250		Simplex	DN	<input checked="" type="checkbox"/>	Digi Calling	None
30	144.80000	144.80000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	APRS UK	None
31	144.81250	144.81250		Simplex	DN	<input checked="" type="checkbox"/>	MB6DL	None
32	144.82500	144.82500		Simplex	DN	<input checked="" type="checkbox"/>	MB6AN	None
33	145.20000	145.20000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V16 (S8)	None
34	145.21250	145.21250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V17	None
35	145.22500	145.22500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V18 (S9)	None
36	145.23750	145.23750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V19	None
37	145.25000	145.25000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V20 (S10)	None
38	145.26250	145.26250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V21	None
39	145.27500	145.27500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V22 (S11)	None
40	145.28750	145.28750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V23	None
41	145.28750	145.28750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7IFZ	Tone
42	145.30000	145.30000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V24 (S12)	None
43	145.31250	145.31250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V25	None
44	145.32500	145.32500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V26 (S13)	None
45	145.33750	145.33750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7ICU	Tone

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	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	AMS	Name	Tone Mode
46	145.33750	145.33750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V27	None
47	145.35000	145.35000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V28 (S14	None
48	145.36250	145.36250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V29	None
49	145.37500	145.37500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V30 (S15	None
50	145.38750	145.38750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V31	None
51	145.40000	145.40000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V32 (S16	None
52	145.41250	145.41250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V33	None
53	145.42500	145.42500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V34 (S17	None
54	145.43750	145.43750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V35	None
55	145.45000	145.45000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V36 (S18	None
56	145.46250	145.46250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V37	None
57	145.47500	145.47500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V38 (S19	None
58	145.48750	145.48750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V39	None
59	145.50000	145.50000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V40-S20-	None
60	145.51250	145.51250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V41	None
61	145.52500	145.52500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V42 (S21	None
62	145.53750	145.53750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V43	None
63	145.55000	145.55000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V44 (S22	None
64	145.56250	145.56250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V45	None
65	145.57500	145.57500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	V46 (S23	None
66	145.60000	145.00000	600 kHz	Minus	FM	<input checked="" type="checkbox"/>	GB3AS VH	Tone
67	145.61250	145.01250	600 kHz	Minus	FM	<input checked="" type="checkbox"/>	GB7LV A&	None
68	145.62500	145.02500	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3GD	Tone
69	145.65000	145.05000	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3MN	Tone
70	145.67500	145.07500	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3LD	Tone
71	145.70000	145.10000	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3EV	Tone
72	145.72500	145.12500	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3TP	Tone
73	145.75000	145.15000	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3MP	Tone
74	145.77500	145.17500	600 kHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB3RF	Tone
75	145.77500	145.17500	600 kHz	Minus	FM	<input checked="" type="checkbox"/>	GB3DG VH	Tone
76	430.82500	438.42500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3IM-R	Tone
77	430.88750	438.48750	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3WQ	Tone
78	431.08750	431.08750		Simplex	DN	<input checked="" type="checkbox"/>	MB6ICU	None
79	433.32500	434.92500	1.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3CA Ca	Tone
80	433.35000	434.95000	1.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3LF	Tone
81	433.40000	433.40000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U272	None
82	433.42500	433.42500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U274	None
83	433.45000	433.45000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U276	None
84	433.47500	433.47500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U278	None
85	433.50000	433.50000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U280 CAL	None
86	433.52500	433.52500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U282	None
87	433.55000	433.55000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U284	None
88	433.57500	433.57500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U286	None
89	430.82500	438.42500	7.60 MHz	Plus	FM	<input checked="" type="checkbox"/>	GB3IM-R	Tone

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	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	AMS	Name	Tone Mode
90	434.72500	433.12500	1.60 MHz	Minus	FM	<input checked="" type="checkbox"/>	GB3IM-S	Tone
93	438.58750	438.58750		Simplex	DN	<input checked="" type="checkbox"/>	DH1	None
94	438.60000	438.60000		Simplex	DN	<input checked="" type="checkbox"/>	DH2	None
95	438.61250	438.61250		Simplex	DN	<input checked="" type="checkbox"/>	DH3 Calling	None
96	438.62500	438.62500		Simplex	DN	<input checked="" type="checkbox"/>	DH4	None
97	438.63750	438.63750		Simplex	DN	<input checked="" type="checkbox"/>	DH5	None
98	438.65000	438.65000		Simplex	DN	<input checked="" type="checkbox"/>	DH6	None
99	438.66250	438.66250		Simplex	DN	<input checked="" type="checkbox"/>	DH7	None
100	438.67500	438.67500		Simplex	DN	<input checked="" type="checkbox"/>	DH8	None
102	446.00625	446.00625		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 1	None
103	446.01875	446.01875		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 2	None
104	446.03125	446.03125		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 3	None
105	446.04375	446.04375		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 4	None
106	446.05625	446.05625		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 5	None
107	446.06875	446.06875		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 6	None
108	446.08125	446.08125		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 7	None
109	446.09375	446.09375		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 8	None
110	446.10625	446.10625		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 9	None
111	446.11875	446.11875		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 10	None
112	446.13125	446.13125		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 11	None
113	446.14375	446.14375		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 12	None
114	446.15625	446.15625		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 13	None
115	446.16875	446.16875		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 14	None
116	446.18125	446.18125		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 15	None
117	446.19375	446.19375		Simplex	FM Narrow	<input checked="" type="checkbox"/>	PMR 16	None
119	434.45000	434.45000		Simplex	DN	<input checked="" type="checkbox"/>	D Node / Pi Star	None
120	434.00000	434.00000		Simplex	DN	<input checked="" type="checkbox"/>	D Node 1	None
121	438.80000	438.80000		Simplex	DN	<input checked="" type="checkbox"/>	D Node 2	None
122	439.50000	439.50000		Simplex	DN	<input checked="" type="checkbox"/>	D Node 3	None
123	433.60625	433.60625		Simplex	DN	<input checked="" type="checkbox"/>	D Node 4	None
125	145.61250	145.01250	600 kHz	Minus	FM	<input checked="" type="checkbox"/>	GB30A Southport	Tone
127	433.25000	434.85000	1.60 MHz	Plus	FM	<input checked="" type="checkbox"/>	GB3LI LIVERPOOL	Tone
128	430.85000	438.45000	7.60 MHz	Plus	FM	<input checked="" type="checkbox"/>	GB3FC - Blackpool	Tone
130	433.57500	433.57500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U286	None
131	433.63750	433.63750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6IOK	None
132	434.01250	434.01250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6ISK	None
133	439.16250	430.16250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7TD	Tone
134	430.88750	438.48750	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	RU71	Tone
135	430.82500	438.42500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3IM-C	Tone
136	430.82500	438.42500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3RO	Tone
137	430.85000	438.45000	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3FC	Tone
138	430.86250	438.46250	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3PT	Tone
139	439.46250	430.46250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7AN	None
140	430.88750	438.48750	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	RU71	Tone

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	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	AMS	Name	Tone Mode
141	430.90000	438.50000	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3PZ	Tone
142	430.92500	438.52500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB7BR/CA	Tone
143	430.93750	438.53750	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3WP	Tone
144	430.95000	438.55000	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	RU76	Tone
145	430.96250	438.56250	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB7JL	Tone
146	430.97500	438.57500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3BY	Tone
147	430.87500	438.47500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB7HN	Tone
148	430.87500	438.47500	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB7KL	Tone
149	439.47500	430.47500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU38	None
150	439.48750	430.48750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7WC	Tone
151	439.50000	430.50000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7FC	None
152	439.51250	430.51250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7WX	Tone
153	439.52500	430.52500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7YR	Tone
154	439.53750	430.53750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7LF	Tone
155	439.55000	430.55000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU44	Tone
156	439.56250	430.56250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU45	Tone
157	439.57500	430.57500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7HX	Tone
158	439.58750	430.58750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7DH	None
159	439.60000	430.60000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU48	Tone
160	439.61250	430.61250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7DV	Tone
161	439.62500	430.62500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7RV	None
162	439.63750	430.63750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU51	None
163	439.65000	430.65000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7RA	Tone
164	439.66250	430.66250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7DJ	Tone
165	439.67500	430.67500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7BF	Tone
166	439.68750	430.68750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7WM	Tone
167	439.70000	430.70000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7MB	Tone
168	439.71250	430.71250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7EL	Tone
169	439.72500	430.72500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7FD	None
170	439.75000	430.75000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7MP	Tone
171	439.76250	430.76250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7WP	Tone
172	439.77500	430.77500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7RL	Tone
173	433.38750	433.38750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U271	None
174	433.41250	433.41250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U273	None
175	433.43750	433.43750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U275	None
176	433.46250	433.46250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U277	None
177	433.48750	433.48750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U279	None
178	433.51250	433.51250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U281	None
179	433.53750	433.53750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U283	None
180	433.56250	433.56250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U285	None
181	433.58750	433.58750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	U287	None
182	433.62500	433.62500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 1	None
183	433.65000	433.65000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 2	None
184	433.67500	433.67500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 3	None

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185	433.70000	433.70000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 4R	None
186	433.72500	433.72500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 5R	None
187	433.75000	433.75000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 6R	None
188	433.77500	433.77500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 7R	None
189	433.80000	433.80000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70 8	None
190	434.25000	434.25000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	NWAG	None
191	438.61250	438.61250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV70CALL	None
192	431.10000	431.10000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6IYLPA	None
193	431.11250	431.11250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6IBN	None
194	431.12500	431.12500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG11 70	None
195	431.13750	431.13750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6IOH	None
196	431.15000	431.15000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6ILI	None
197	431.16250	431.16250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG14 70	None
198	433.98750	433.98750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG15 70	None
199	434.02500	434.02500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	AG16 70	T Sql
200	434.03750	434.03750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG17 70	None
201	434.05000	434.05000		Simplex	FM	<input checked="" type="checkbox"/>	G7CDA-02	None
202	434.47500	434.47500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG19 70	None
203	434.48750	434.48750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG20 70	None
204	434.50000	434.50000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG21 70	Tone
205	434.51250	434.51250		Simplex	FM	<input checked="" type="checkbox"/>	G7CDA-01	None
206	434.52500	434.52500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DG23 70	T Sql
207	439.40000	430.40000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU32	T Sql
208	430.01250	430.01250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7AGF	T Sql
209	430.02500	430.02500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7ANW	Tone
210	430.03750	430.03750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7APL	Tone
211	430.05000	430.05000		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7AZE	T Sql
212	430.06250	430.06250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7ALV	Tone
213	430.07500	430.07500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7ALE	Tone
214	431.06250	431.06250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	AG07 70	None
215	431.07500	431.07500		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6IGS	None
216	431.08750	431.08750		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB6IQY	None
217	438.40000	430.80000	7.60 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	RAYNETr1	None
218	432.77500	434.37500	1.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	RAYNETr2	None
219	434.00000	434.00000		Simplex	FM	<input checked="" type="checkbox"/>	G7CDA-00	None
220	438.80000	438.80000		Simplex	FM	<input checked="" type="checkbox"/>	M0NWF-BR	None
221	430.82500	438.42500	7.60 MHz	Plus	FM	<input checked="" type="checkbox"/>	GB3RO	T Sql
222	439.60000	430.60000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU48	None
223	439.42500	430.42500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU34	T Sql
224	439.43750	430.43750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7LD	T Sql
225	439.45000	430.45000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7NE	T Sql
226	439.73750	430.73750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7MR	T Sql
227	430.01250	430.01250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	MB7AZZ	T Sql
228	430.27500	439.27500	9.00 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB7FO	None

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	AMS	Name	Tone Mode
229	430.28750	439.28750	9.00 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	DVUR23	None
230	433.66250	433.66250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	DV702A	None
231	430.91250	438.51250	7.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3EG	Tone
232	433.35000	434.95000	1.60 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB3MR	T Sql
233	439.40000	430.40000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7LP	None
234	439.41250	430.41250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7MN	None
235	438.81250	438.81250		Simplex	FM Narrow	<input checked="" type="checkbox"/>	Hotspot3	None
237	430.26250	439.26250	9.00 MHz	Plus	FM Narrow	<input checked="" type="checkbox"/>	GB7RO	None
238	430.36250	430.36250		Simplex	FM	<input checked="" type="checkbox"/>	G7CDA-03	None
239	439.36250	439.36250		Simplex	FM	<input checked="" type="checkbox"/>	G7CDA-04	None
241	439.30000	430.30000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU24	None
242	439.31250	430.31250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU25	None
243	439.32500	430.32500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU26	None
244	439.33750	430.33750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU27	None
245	439.35000	430.35000	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU28	None
246	439.36250	430.36250	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU29	None
247	439.37500	430.37500	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	GB7WH	None
248	439.38750	430.38750	9.00 MHz	Minus	FM Narrow	<input checked="" type="checkbox"/>	DVU31	None
250	430.30000	439.30000	9.00 MHz	Plus	FM	<input checked="" type="checkbox"/>	GB7BF	None



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	Receive Frequency	CTCSS	DCS	RX DGID	TX DGID	User CTCSS	Tx Power	Skip	Step	Clock Shift	Memory Group
1	144.50000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
2	144.51250	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
3	144.52500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
4	144.53750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
5	144.55000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
6	144.56250	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
7	144.57500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
8	144.58750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
9	144.60000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
10	144.61250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
11	144.62500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
12	144.63750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
13	144.65000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
14	144.66250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
15	144.67500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
16	144.68750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
17	144.70000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
18	144.71250	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
19	144.72500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
20	144.73750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
21	144.75000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
22	144.76250	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
23	144.77500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
24	144.78750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
25	144.92500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
26	144.93750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
27	144.95000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
29	144.61250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
30	144.80000	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
31	144.81250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>
32	144.82500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>
33	145.20000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
34	145.21250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
35	145.22500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
36	145.23750	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
37	145.25000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
38	145.26250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
39	145.27500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
40	145.28750	67.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
41	145.28750	77.0 Hz	023	00	00	1500 Hz	Medium	<input type="checkbox"/>	Auto	<input type="checkbox"/>	<input type="checkbox"/>
42	145.30000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
43	145.31250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
44	145.32500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
45	145.33750	77.0 Hz	023	00	00	1500 Hz	Medium	<input type="checkbox"/>	Auto	<input type="checkbox"/>	<input type="checkbox"/>

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	Receive Frequency	CTCSS	DCS	RX DGID	TX DGID	User CTCSS	Tx Power	Skip	Step	Clock Shift	Memory Group
46	145.33750	67.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
47	145.35000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
48	145.36250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
49	145.37500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
50	145.38750	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
51	145.40000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
52	145.41250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
53	145.42500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
54	145.43750	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
55	145.45000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
56	145.46250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
57	145.47500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
58	145.48750	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
59	145.50000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
60	145.51250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
61	145.52500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
62	145.53750	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
63	145.55000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
64	145.56250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
65	145.57500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
66	145.60000	77.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>
67	145.61250	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>
68	145.62500	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
69	145.65000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
70	145.67500	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
71	145.70000	77.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
72	145.72500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
73	145.75000	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
74	145.77500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
75	145.77500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
76	430.82500	71.9 Hz	023	00	00	1500 Hz	Medium	<input type="checkbox"/>	Auto	<input type="checkbox"/>	<input type="checkbox"/>
77	430.88750	77.0 Hz	023	00	00	1500 Hz	Medium	<input type="checkbox"/>	Auto	<input type="checkbox"/>	<input type="checkbox"/>
78	431.08750	100.0 Hz	023	00	00	1500 Hz	Medium	<input type="checkbox"/>	Auto	<input type="checkbox"/>	<input type="checkbox"/>
79	433.32500	77.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>
80	433.35000	110.9 Hz	023	00	00	1500 Hz	Medium	<input type="checkbox"/>	Auto	<input type="checkbox"/>	<input type="checkbox"/>
81	433.40000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
82	433.42500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
83	433.45000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
84	433.47500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
85	433.50000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
86	433.52500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
87	433.55000	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
88	433.57500	67.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
89	430.82500	71.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>



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	Receive Frequency	CTCSS	DCS	RX DGID	TX DGID	User CTCSS	Tx Power	Skip	Step	Clock Shift	Memory Group
90	434.72500	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	6.25 kHz	<input type="checkbox"/>	<input type="checkbox"/>
93	438.58750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
94	438.60000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
95	438.61250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
96	438.62500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
97	438.63750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
98	438.65000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
99	438.66250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
100	438.67500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
102	446.00625	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
103	446.01875	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
104	446.03125	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
105	446.04375	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
106	446.05625	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
107	446.06875	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
108	446.08125	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
109	446.09375	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
110	446.10625	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
111	446.11875	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
112	446.13125	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
113	446.14375	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
114	446.15625	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
115	446.16875	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
116	446.18125	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
117	446.19375	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
119	434.45000	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
120	434.00000	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
121	438.80000	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
122	439.50000	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
123	433.60625	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
125	145.61250	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
127	433.25000	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
128	430.85000	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
130	433.57500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
131	433.63750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
132	434.01250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
133	439.16250	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
134	430.88750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
135	430.82500	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
136	430.82500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
137	430.85000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
138	430.86250	94.8 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
139	439.46250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
140	430.88750	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>

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	Receive Frequency	CTCSS	DCS	RX DGID	TX DGID	User CTCSS	Tx Power	Skip	Step	Clock Shift	Memory Group
141	430.90000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
142	430.92500	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
143	430.93750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
144	430.95000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
145	430.96250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
146	430.97500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
147	430.87500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
148	430.87500	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
149	439.47500	110.9 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
150	439.48750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
151	439.50000	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
152	439.51250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
153	439.52500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
154	439.53750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
155	439.55000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
156	439.56250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
157	439.57500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
158	439.58750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
159	439.60000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
160	439.61250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
161	439.62500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
162	439.63750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
163	439.65000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
164	439.66250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
165	439.67500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
166	439.68750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
167	439.70000	82.5 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
168	439.71250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
169	439.72500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
170	439.75000	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
171	439.76250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
172	439.77500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
173	433.38750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
174	433.41250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
175	433.43750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
176	433.46250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
177	433.48750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
178	433.51250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
179	433.53750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
180	433.56250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
181	433.58750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
182	433.62500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
183	433.65000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
184	433.67500	114.8 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	CTCSS	DCS	RX DGID	TX DGID	User CTCSS	Tx Power	Skip	Step	Clock Shift	Memory Group
185	433.70000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
186	433.72500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
187	433.75000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
188	433.77500	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
189	433.80000	103.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
190	434.25000	103.5 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
191	438.61250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
192	431.10000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
193	431.11250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
194	431.12500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
195	431.13750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
196	431.15000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
197	431.16250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
198	433.98750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
199	434.02500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
200	434.03750	94.8 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
201	434.05000	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
202	434.47500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
203	434.48750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
204	434.50000	118.8 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
205	434.51250	67.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
206	434.52500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
207	439.40000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
208	430.01250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
209	430.02500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
210	430.03750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
211	430.05000	77.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
212	430.06250	94.8 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
213	430.07500	110.9 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
214	431.06250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
215	431.07500	100.0 Hz	023	00	00	300 Hz	Low	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
216	431.08750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
217	438.40000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
218	432.77500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
219	434.00000	233.6 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
220	438.80000	100.0 Hz	754	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
221	430.82500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
222	439.60000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
223	439.42500	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
224	439.43750	82.5 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
225	439.45000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
226	439.73750	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
227	430.01250	77.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
228	430.27500	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	CTCSS	DCS	RX DGID	TX DGID	User CTCSS	Tx Power	Skip	Step	Clock Shift	Memory Group
229	430.28750	100.0 Hz	023	00	00	300 Hz	Medium	<input checked="" type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
230	433.66250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
231	430.91250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
232	433.35000	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
233	439.40000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
234	439.41250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
235	438.81250	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
237	430.26250	100.0 Hz	023	00	00	300 Hz	High	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
238	430.36250	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
239	439.36250	100.0 Hz	023	00	00	300 Hz	Low	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
241	439.30000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
242	439.31250	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
243	439.32500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
244	439.33750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
245	439.35000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
246	439.36250	82.5 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
247	439.37500	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
248	439.38750	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>
250	430.30000	100.0 Hz	023	00	00	300 Hz	Medium	<input type="checkbox"/>	5 kHz	<input type="checkbox"/>	<input type="checkbox"/>

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Comment
1	144.50000	
2	144.51250	
3	144.52500	
4	144.53750	
5	144.55000	
6	144.56250	
7	144.57500	
8	144.58750	
9	144.60000	
10	144.61250	
11	144.62500	
12	144.63750	
13	144.65000	
14	144.66250	
15	144.67500	
16	144.68750	
17	144.70000	
18	144.71250	
19	144.72500	
20	144.73750	
21	144.75000	
22	144.76250	
23	144.77500	
24	144.78750	
25	144.92500	
26	144.93750	
27	144.95000	
29	144.61250	
30	144.80000	
31	144.81250	
32	144.82500	
33	145.20000	
34	145.21250	
35	145.22500	
36	145.23750	
37	145.25000	
38	145.26250	
39	145.27500	
40	145.28750	
41	145.28750	
42	145.30000	
43	145.31250	
44	145.32500	
45	145.33750	

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Comment
46	145.33750	
47	145.35000	
48	145.36250	
49	145.37500	
50	145.38750	
51	145.40000	
52	145.41250	
53	145.42500	
54	145.43750	
55	145.45000	
56	145.46250	
57	145.47500	
58	145.48750	
59	145.50000	
60	145.51250	
61	145.52500	
62	145.53750	
63	145.55000	
64	145.56250	
65	145.57500	
66	145.60000	
67	145.61250	
68	145.62500	
69	145.65000	
70	145.67500	
71	145.70000	
72	145.72500	
73	145.75000	
74	145.77500	
75	145.77500	
76	430.82500	
77	430.88750	
78	431.08750	
79	433.32500	
80	433.35000	
81	433.40000	
82	433.42500	
83	433.45000	
84	433.47500	
85	433.50000	
86	433.52500	
87	433.55000	
88	433.57500	
89	430.82500	



FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Comment
90	434.72500	
93	438.58750	
94	438.60000	
95	438.61250	
96	438.62500	
97	438.63750	
98	438.65000	
99	438.66250	
100	438.67500	
102	446.00625	
103	446.01875	
104	446.03125	
105	446.04375	
106	446.05625	
107	446.06875	
108	446.08125	
109	446.09375	
110	446.10625	
111	446.11875	
112	446.13125	
113	446.14375	
114	446.15625	
115	446.16875	
116	446.18125	
117	446.19375	
119	434.45000	
120	434.00000	
121	438.80000	
122	439.50000	
123	433.60625	
125	145.61250	
127	433.25000	
128	430.85000	
130	433.57500	
131	433.63750	
132	434.01250	
133	439.16250	
134	430.88750	
135	430.82500	
136	430.82500	
137	430.85000	
138	430.86250	
139	439.46250	
140	430.88750	

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Comment
141	430.90000	
142	430.92500	
143	430.93750	
144	430.95000	
145	430.96250	
146	430.97500	
147	430.87500	
148	430.87500	
149	439.47500	
150	439.48750	
151	439.50000	
152	439.51250	
153	439.52500	
154	439.53750	
155	439.55000	
156	439.56250	
157	439.57500	
158	439.58750	
159	439.60000	
160	439.61250	
161	439.62500	
162	439.63750	
163	439.65000	
164	439.66250	
165	439.67500	
166	439.68750	
167	439.70000	
168	439.71250	
169	439.72500	
170	439.75000	
171	439.76250	
172	439.77500	
173	433.38750	
174	433.41250	
175	433.43750	
176	433.46250	
177	433.48750	
178	433.51250	
179	433.53750	
180	433.56250	
181	433.58750	
182	433.62500	
183	433.65000	
184	433.67500	

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Comment
185	433.70000	
186	433.72500	
187	433.75000	
188	433.77500	
189	433.80000	
190	434.25000	
191	438.61250	
192	431.10000	
193	431.11250	
194	431.12500	
195	431.13750	
196	431.15000	
197	431.16250	
198	433.98750	
199	434.02500	
200	434.03750	
201	434.05000	
202	434.47500	
203	434.48750	
204	434.50000	
205	434.51250	
206	434.52500	
207	439.40000	
208	430.01250	
209	430.02500	
210	430.03750	
211	430.05000	
212	430.06250	
213	430.07500	
214	431.06250	
215	431.07500	
216	431.08750	
217	438.40000	
218	432.77500	
219	434.00000	
220	438.80000	
221	430.82500	
222	439.60000	
223	439.42500	
224	439.43750	
225	439.45000	
226	439.73750	
227	430.01250	
228	430.27500	

FTM-300 Programmer - SHAREDFTM300 File.FTM300

	Receive Frequency	Comment
229	430.28750	
230	433.66250	
231	430.91250	
232	433.35000	
233	439.40000	
234	439.41250	
235	438.81250	
237	430.26250	
238	430.36250	
239	439.36250	
241	439.30000	
242	439.31250	
243	439.32500	
244	439.33750	
245	439.35000	
246	439.36250	
247	439.37500	
248	439.38750	
250	430.30000	