

WW80 Yaesu FT-991 Service Menu				
My own FT991 Parameters - I changed nothing till now				
	0			power down transceiver
			USA	press and hold FAST, A/B, A=B buttons
1.	01-01	VDD MTR	223	power up transceiver
2.	01-02	TEMP	0	release all button
3.	01-03	FAN	0	
4.	01-04	REF FREQ	132	
5.	01-05	VCO1-HIGH (TXI)	0	
6.	01-06	VCO1-LOW	0	
7.	01-07	VCO2-HIGH	0	
8.	01-08	VCO2-LOW	0	
9.	01-09	VCO3-HIGH	0	
10.	01-10	VCO3-LOW	0	
11.	01-11	VCO4-HIGH	0	
12.	01-12	VCO4-LOW	0	
13.	01-13	VCO5-HIGH	0	
14.	01-14	VCO5-LOW	0	
15.	01-15	SCOPE	0	
16.	02-01	Local 1.8	99	
17.	02-02	Local HFL	96	
18.	02-03	Local HFM	109	
19.	02-04	Local HFH	106	
20.	02-05	Local 50	110	
21.	02-06	Local 144	51	
22.	02-07	Local 430	77	
23.	03-01	RF-AGC 1.8	66	
24.	03-02	RF-AGC HFL	66	
25.	03-03	RF-AGC HFM	66	
26.	03-04	RF-AGC HFH	66	
27.	03-05	RF-AGC 50	66	
28.	03-06	RF-AGC 144	66	
29.	03-07	RF-AGC 430	66	
30.	04-01	IGC 1.8	133	
31.	04-02	IGC HFL	135	
32.	04-03	IGC HFM	133	
33.	04-04	IGC HFH	131	
34.	04-05	IGC 50	121	
35.	04-06	IGC 144	143	
36.	04-07	IGC 430	137	
37.	05-01	S-MTR 0	3	
38.	05-02	S-MTR 1	15	
39.	05-03	S-MTR 5	75	
40.	05-04	S-MTR 7	102	
41.	05-05	S-MTR 9	131	

41.	05-05	S-MTR 9	131
42.	05-06	S-MTR +10	
43.	05-07	S-MTR +20	175
44.	05-08	S-MTR +30	194
45.	05-09	S-MTR +40	218
46.	05-10	S-MTR +50	235
47.	05-11	S-MTR +60	255
48.	06-01	R. FIL 3k	180
49.	06-02	R. FIL 15k	180
50.	07-01	FM S1	15
51.	07-02	FM S9	131
52.	07-03	FM S60	255
53.	08-01	FM SQL THW	127
54.	08-02	FM SQL THN	71
55.	08-03	FM SQL TI	2
56.	09-01	FM CTR-L	111
57.	09-02	FM CTR-H	139
58.	10-01	I-ALC 1.8	43
59.	10-02	I-ALC HFL	48
60.	10-03	I-ALC HFM	44
61.	10-04	I-ALC HFH	46
62.	10-05	I-ALC 50	44
63.	10-06	I-ALC 144	35
64.	10-07	I-ALC 430	40
65.	11-01	100W FALC 1.8	171
66.	11-02	100W MTR 1.8	210
67.	11-03	100W TXG 1.8	205
68.	11-04	50W FALC 1.8	113
69.	11-05	50W MTR 1.8	152
70.	11-06	50W TXG 1.8	94

70.	11-06	50W TXG 1.8	94
71.	11-07	20W FALC 1.8	61
72.	11-08	20W MTR 1.8	94
73.	11-09	20W TXG 1.8	89
74.	11-10	10W FALC 1.8	34
75.	11-11	10W MTR 1.8	66
76.	11-12	10W TXG 1.8	86
77.	11-13	5W FALC 1.8	17
78.	11-14	5W MTR 1.8	50
79.	11-15	5W TXG 1.8	83
80.	12-01	100W FALC HFL	196
81.	12-02	100W MTR HFL	210
82.	12-03	100W TXG HFL	92
83.	12-04	50W FALC HFL	126
84.	12-05	50W MTR HFL	152
85.	12-06	50W TXG HFL	89
86.	12-07	20W FALC HFL	70
87.	12-08	20W MTR HFL	94
88.	12-09	20W TXG HFL	86
89.	12-10	10W FALC HFL	40
90.	12-11	10W MTR HFL	66
91.	12-12	10W TXG HFL	84
92.	12-13	5W FALC HFL	20
93.	12-14	5W MTR HFL	50
94.	12-15	5W TXG HFL	81
95.	13-01	100W FALC HFM	197
96.	13-02	100W MTR HFM	210
97.	13-03	100W TXG HFM	91
98.	13-04	50W FALC HFM	130
99.	13-05	50W MTR HFM	152

99.	13-05	50W MTR HFM	152
100.	13-06	50W TXG HFM	88
101.	13-07	20W FALC HFM	72
102.	13-08	20W MTR HFM	64
103.	13-09	20W TXG HFM	85
104.	13-10	10W FALC HFM	41
105.	13-11	10W MTR HFM	66
106.	13-12	10W TXG HFM	83
107.	13-13	5W FALC HFM	22
108.	13-14	5W MTR HFM	50
109.	13-15	5W TXG HFM	81
110.	14-01	100W FALC HFH	200
111.	14-02	100W MTR HFH	210
112.	14-03	100W TXG HFH	87
113.	14-04	50W FALC HFH	130
114.	14-05	50W MTR HFH	152
115.	14-06	50W TXG HFH	93
116.	14-07	20W FALC HFH	72
117.	14-08	20W MTR HFH	94
118.	14-09	20W TXG HFH	89
119.	14-10	10W FALC HFH	41
120.	14-11	10W MTR HFH	66
121.	14-12	10W TXG HFH	87
122.	14-13	5W FALC HFH	22
123.	14-14	5W MTR HFH	50
124.	14-15	5W TXG HFH	85
125.	15-01	100W FALC 50	193
126.	15-02	100W MTR 50	210
127.	15-03	100W TXG 50	97
128.	15-04	50W FALC 50	128

序号	日期	设备名称	功率	
128.	15-04	50W FALC 50	128	
129.	15-05	50W MTR 50	152	
130.	15-06	50W TXG 50	92	
131.	15-07	20W FALC 50	70	
132.	15-08	20W MTR 50	94	
133.	15-09	20W TXG 50	89	
134.	15-10	10W FALC 50	40	
135.	15-11	10W MTR 50	66	
136.	15-12	10W TXG 50	86	
137.	15-13	5W FALC 50	21	
138.	15-14	5W MTR 50	50	
139.	15-15	5W TXG 50	84	
140.	16-01	50W FALC 144	117	
141.	16-02	50W MTR 144	152	
142.	16-03	50W TXG 144	102	
143.	16-04	20W FALC 144	56	
144.	16-05	20W MTR 144	94	
145.	16-06	20W TXG 144	92	
146.	16-07	10W FALC 144	29	
147.	16-08	10W MTR 144	66	
148.	16-09	10W TXG 144	89	
149.	16-10	5W FALC 144	9	
150.	16-11	5W MTR 144	50	
151.	16-12	5W TXG 144	87	
152.	17-01	50W FALC 430	152	
153.	17-02	50W MTR 430	152	
154.	17-03	50W TXG 430	102	
155.	17-04	20W FALC 430	84	
156.	17-05	20W MTR 430	94	
157.	17-06	20W TXG 430	94	

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158.	17-07	10W FALC 430	50		
159.	17-08	10W MTR 430	66		
160.	17-09	10W TXG 430	90		
161.	17-10	5W FALC 430	26		
162.	17-11	5W MTR 430	50		
163.	17-12	5W TXG 430	87		
164.	18-01	TX CAR USB	255		
165.	18-02	TX CAR AM	53		
166.	19-01	REV ALC 1.8	30		
167.	19-02	REV ALC HFL	32		
168.	19-03	REV ALC HFM	35		
169.	19-04	REV ALC HFH	34		
170.	19-05	REV ALC 50	28		
171.	19-06	REV ALC 144	22		
172.	19-07	REV ALC 430	16		
173.	20-01	ALC-MTR	153		
174.	20-02	FM DEV	178		
175.	20-03	FM-N DEV	86		
176.	20-04	C4FM DEV	97		
177.	21-01	SWR-MTR1.5 1.8	68		
178.	21-02	SWR-MTR2.0 1.8	87		
179.	21-03	SWR-MTR3.0 1.8	132		
180.	21-04	SWR-MTR CO 1.8	128		
181.	21-05	SWR-MTR1.5 14	68		
182.	21-06	SWR-MTR2.0 14	87		
183.	21-07	SWR-MTR3.0 14	132		
184.	21-08	SWR-MTR CO 14	128		
185.	21-09	SWR-MTR1.5 50	68		
186.	21-10	SWR-MTR2.0 50	87		
187.	21-11	SWR-MTR3.0 50	132		

171.	19-06	REV ALC 144	22	
172.	19-07	REV ALC 430	16	
173.	20-01	ALC-MTR	153	
174.	20-02	FM DEV	178	
175.	20-03	FM-N DEV	86	
176.	20-04	C4FM DEV	97	
177.	21-01	SWR-MTR1.5 1.8	68	
178.	21-02	SWR-MTR2.0 1.8	87	
179.	21-03	SWR-MTR3.0 1.8	132	
180.	21-04	SWR-MTR CO 1.8	128	
181.	21-05	SWR-MTR1.5 14	68	
182.	21-06	SWR-MTR2.0 14	87	
183.	21-07	SWR-MTR3.0 14	132	
184.	21-08	SWR-MTR CO 14	128	
185.	21-09	SWR-MTR1.5 50	68	
186.	21-10	SWR-MTR2.0 50	87	
187.	21-11	SWR-MTR3.0 50	132	
188.	21-12	SWR-MTR CO 50	128	
189.	21-13	SWR-MTR1.5 144	68	
190.	21-14	SWR-MTR2.0 144	87	
191.	21-15	SWR-MTR3.0 144	132	
192.	21-16	SWR-MTR CO 144	128	
193.	21-17	SWR-MTR1.5 430	67	
194.	21-18	SWR-MTR2.0 430	87	
195.	21-19	SWR-MTR3.0 430	132	
196.	21-20	SWR-MTR CO 430	128	
197.	22-01	IDD MTR	167	
198.	22-02	COMP MTR 10dB	107	
199.	22-03	COMP MTR 20dB	209	
200.	22-04	COMP MTR 30dB	255	