

IC-80 Programmer - IANSIC80 24-11-2011

	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Skip	Step	Digital Squelch	Digital Code
0	146.95000	146.35000	600 kHz	-DUP	FM	FREM	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
1	146.70000	146.10000	600 kHz	-DUP	FM	ROLEY	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
2	147.15000	147.75000	600 kHz	+DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
3	147.25000	147.85000	600 kHz	+DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
4	146.65000	146.05000	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
5	146.62500	146.02500	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
6	145.12500	145.12500		Simplex	DV		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
7	146.83750	146.23750	600 kHz	-DUP	DV		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
8	146.58500	145.98500	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
9	146.50000	146.50000		Simplex	FM	SCALL	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
10	147.18500	147.18500		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
11	146.75000	146.15000	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
12	147.22500	147.22500		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
13	146.52500	146.52500		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
14	146.90000	146.30000	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
15	145.57500	145.57500		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
16	145.45000	145.45000		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
17	146.80000	146.20000	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
18	146.55000	146.55000		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
19	147.20000	147.80000	600 kHz	+DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
20	146.67500	146.07500	600 kHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
21	439.97500	434.97500	5.00 MHz	-DUP	FM		Tone	123.0 Hz	123.0 Hz	023	Both N	Off	5 kHz	Off	0
22	438.72500	433.72500	5.00 MHz	-DUP	FM		Tone	123.0 Hz	123.0 Hz	023	Both N	Off	5 kHz	Off	0
23	439.80000	434.80000	5.00 MHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
24	438.22500	433.22500	5.00 MHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
25	438.42500	433.42500	5.00 MHz	-DUP	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
26	438.00000	438.00000		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
27	438.02500	438.02500		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
28	439.00000	439.00000		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
29	439.02500	439.02500		Simplex	FM		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
30	438.17500	432.77500	5.40000 MHz	-DUP	DV		None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
34	97.70000	97.70000		Simplex	WFM		None	88.5 Hz	88.5 Hz	023	Both N	Skip	100 kHz	Off	0
35	0.72000	0.72000		Simplex	AM		None	88.5 Hz	88.5 Hz	023	Both N	Skip	9 kHz	Off	0
36	0.81000	0.81000		Simplex	AM		None	88.5 Hz	88.5 Hz	023	Both N	Skip	10 kHz	Off	0
40	133.90000	133.90000		Simplex	AM	MELB C	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
41	125.20000	125.20000		Simplex	AM	MELB C	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
42	132.95000	132.95000		Simplex	AM	PTH CL	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
43	123.60000	123.60000		Simplex	AM	PTH AP	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
44	118.70000	118.70000		Simplex	AM	PTH DE	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
45	128.10000	128.10000		Simplex	AM	PTH RA	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0

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46	120.50000	120.50000		Simplex	AM	PTH TO	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
47	121.70000	121.70000		Simplex	AM	PTH GR	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
48	123.80000	123.80000		Simplex	AM	PTH AT	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
49	118.10000	118.10000		Simplex	AM	JND TO	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
50	124.30000	124.30000		Simplex	AM	JND GR	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
51	120.90000	120.90000		Simplex	AM	JND AT	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
52	119.40000	119.40000		Simplex	AM	JND CI	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
53	135.25000	135.25000		Simplex	AM	WHAT	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
54	129.90000	129.90000		Simplex	AM	JND FU	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0
55	129.50000	129.50000		Simplex	AM	Q LOGI	None	88.5 Hz	88.5 Hz	023	Both N	Off	5 kHz	Off	0

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	Receive Frequency	Your Callsign	Rpt-1 CallSign	Rpt-2 CallSign	Bank	Bank Channel Number	Comment
0	146.95000	CQCQCQ			A:	0	Fremantle
1	146.70000	CQCQCQ			A:	1	
2	147.15000	CQCQCQ			A:	2	
3	147.25000	CQCQCQ			A:	3	
4	146.65000	CQCQCQ			A:	4	
5	146.62500	CQCQCQ			A:	5	
6	145.12500	CQCQCQ			A:	6	
7	146.83750	CQCQCQ			A:	7	
8	146.58500	CQCQCQ			A:	8	
9	146.50000				A:	9	
10	147.18500	CQCQCQ			A:	10	
11	146.75000	CQCQCQ			A:	11	
12	147.22500				A:	12	
13	146.52500				A:	13	
14	146.90000				A:	14	
15	145.57500				A:	15	
16	145.45000				A:	16	
17	146.80000				A:	17	
18	146.55000				A:	18	
19	147.20000				A:	19	
20	146.67500				A:	20	
21	439.97500	CQCQCQ			A:	21	
22	438.72500	CQCQCQ			A:	22	
23	439.80000				A:	23	
24	438.22500				A:	24	
25	438.42500				A:	25	
26	438.00000				A:	26	
27	438.02500				A:	27	
28	439.00000				A:	28	
29	439.02500				A:	29	
30	438.17500	CQCQCQ			A:	30	
34	97.70000						
35	0.72000						
36	0.81000						
40	133.90000	CQCQCQ			C:	40	
41	125.20000				C:	41	
42	132.95000				C:	42	
43	123.60000				C:	43	
44	118.70000				C:	44	
45	128.10000				C:	45	

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	Receive Frequency	Your Callsign	Rpt-1 CallSign	Rpt-2 CallSign	Bank	Bank Channel Number	Comment
46	120.50000				C:	46	
47	121.70000				C:	47	
48	123.80000				C:	48	
49	118.10000				C:	49	
50	124.30000				C:	50	
51	120.90000				C:	51	
52	119.40000				C:	52	
53	135.25000				C:	53	
54	129.90000				C:	54	
55	129.50000				C:	55	