

IC-02AT			
01	67.0	20	131.8
02	71.9	21	136.8
03	74.4	22	141.3
04	77.0	23	146.2
05	79.7	24	151.4
06	82.5	25	156.7
07	85.4	26	162.2
08	88.5	27	167.9
09	91.5	28	173.8
10	94.8	29	179.9
11	97.4	30	186.2
12	100.0	31	192.8
13	103.5	32	203.5
14	107.2	33	210.7
15	110.9	34	218.1
16	114.8	35	225.7
17	118.8	36	233.6
18	123.0	37	241.8
19	127.3	38	250.3

To:

- **Enter Frequency**, omit first two digits and enter last three
- **Set duplex**, Function and "*" or "#"
- **Set tone**, Function and "1", then tone number per table
- **Write memory** - Function and "B", then channel number 1-0
- **Read Memory**, "B", then memory number
- **Switch to VFO**, "A"

Memory pre-sets

1. 147.08 + 103.5
7. 146.52 Simplex
8. 146.58 Simplex