

## HYT -320

	TX	RX	TONE
CH1	446.04375MHz	446.04375MHz	NONE
CH2	446.00625MHz	446.00625MHz	NONE
CH3	446.09375MHz	446.09375MHz	NONE
CH4	446.05625MHz	446.05625MHz	NONE
CH5	446.05625MHz	446.05625MHz	67.0Hz
CH6	446.05625MHz	446.05625MHz	250.3Hz
CH7	446.04375MHz	446.04375MHz	023DCS
CH8	446.04375MHz	446.04375MHz	754DCS
CH9	446.09375MHz	446.09375MHz	127.3Hz
CH10	446.08125MHz	446.08125MHz	67.0Hz
CH11	446.00625MHz	446.00625MHz	250.3Hz
CH12	446.08125MHz	446.08125MHz	023DCS
CH13	446.08175MHz	446.08175MHz	754DCS
CH14	446.06875MHz	446.06875MHz	023DCS
CH15	446.00625MHz	446.00625MHz	754DCS
Ch16	446.05625MHz	446.05625MHz	NONE

## ZARTEK - KRIMPVARK

	TX/RX	TONE
01	446.00625	94.8
02	446.01875	94.8
03	446.03125	94.8
04	446.04375	94.8
05	446.05625	94.8
06	446.06875	94.8
07	446.08125	94.8
08	446.09375	94.8
09	446.00625	131.8
10	446.01875	131.8
11	446.03125	131.8
12	446.04375	131.8
13	446.05625	131.8
14	446.06875	131.8
15	446.08125	131.8
16	446.09375	131.8

## VRATVARK/ BOSVARK

RX/TX (MHz) No CTCSS / DCS tones program = Refer to User Manual to program CTCSS/DCS Tones

01	446.00625
02	446.01875
03	446.03125
04	446.04375
05	446.05625
06	446.06875
07	446.08125
08	446.09375
09	433.0750
10	433.1000
11	433.1250
12	433.1500
13	433.1750
14	433.2000
15	433.2250
16	433.2500
17	433.2750
18	433.3000
19	433.3250
20	433.3500
21	433.3750
22	433.4000
23	433.4250
24	433.4500
25	433.4750
26	433.5000
27	433.5250
28	433.5500
29	433.5750
30	433.6000
31	433.6250
32	433.6500
33	433.6750
34	433.7000
35	433.7250
36	433.7500
37	433.7750
38	433.8000
39	433.8250
40	433.8500
41	433.8750
42	433.9000
43	433.9250
44	433.9500
45	433.9750
46	434.0000
47	434.0250
48	434.0500
49	434.0750
50	434.1000
51	434.1250
52	434.1500
53	434.1750
54	434.2000
55	434.2250

56	434.2500
57	434.2750
58	434.3000
59	434.3250
60	434.3500
61	434.3750
62	434.4000
63	434.4250
64	434.4500
65	434.4750
66	434.5000
67	434.5250
68	434.5500
69	434.5750
70	434.6000
71	434.6250
72	434.6500
73	434.6750
74	434.7000
75	434.7250
76	434.7500
77	434.7750
78	
79	
80	
81	463.9750
82	464.1250
83	464.1750
84	464.3250
85	464.3750