

COMTEK®

Channel / Frequency Designations

Chan	Freq	Crystal Frequency		
		Transmit	Receive -10.7 MHz	Receive +10.7 MHz
3-1	60.500	15.145000	49.800000	00.000000
3-2	61.700	15.445000	51.000000	00.000000
3-3	62.900	15.745000	52.200000	00.000000
3-4	64.700	16.195000	54.000000	00.000000
4-1	66.500	16.645000	55.800000	00.000000
4-2	67.700	16.945000	57.000000	00.000000
4-3	68.900	17.245000	58.200000	00.000000
4-4	70.700	17.695000	60.000000	00.000000
A	72.100	12.031667	30.700000	41.400000
B	72.300	12.065000	30.800000	41.500000
C	72.500	12.098333	30.900000	41.600000
D	72.700	12.131667	31.000000	41.700000
E	72.900	12.165000	31.100000	41.800000
F	75.500	12.598333	32.400000	43.100000
G	75.700	12.631667	32.500000	43.200000
H	75.900	12.665000	32.600000	43.300000
I	74.700	12.465000	32.000000	42.700000
J	75.300	12.565000	32.300000	43.000000
K	73.600	12.281667	31.450000	42.150000
L	75.100	12.531667	32.200000	42.900000
M	73.300	12.231667	31.300000	42.000000
N	73.100	12.198333	31.200000	41.900000
5-1	76.500	12.765000	32.900000	43.600000
5-2	77.700	12.965000	33.500000	44.200000
5-3	78.900	13.165000	34.100000	44.800000
5-4	80.700	13.465000	35.000000	45.700000
6-1	82.500	13.765000	35.900000	46.600000
6-2	83.800	13.981667	36.550000	47.250000
6-3	82.800	13.815000	36.050000	46.750000
6-4	86.000	14.348333	37.650000	48.350000
6-5	86.800	14.481667	38.050000	48.750000

Chan	Freq	Crystal Frequency		
		Transmit	Receive -10.7 MHz	Receive +10.7 MHz
	169.425	14.128750	39.681250	45.031250
	169.445	14.130417	39.686250	45.036250
	169.505	14.135417	39.701250	45.051250
	169.925	14.170417	39.806250	45.156250
	170.245	14.197083	39.886250	45.236250
	170.305	14.202083	39.901250	45.251250
	171.025	14.262083	40.081250	45.431250
	171.045	14.263750	40.086250	45.436250
	171.105	14.268750	40.101250	45.451250
	171.845	14.330417	40.286250	45.636250
	171.905	14.335417	40.301250	45.651250
	171.925	14.337083	40.306250	45.656250
7-0	174.000	14.510000	40.825000	46.175000
7-2	174.800	14.576667	41.025000	46.375000
7-3	175.025	14.595417	41.081250	46.431250
7-4	175.250	14.614167	41.137500	46.487500
7-5	175.475	14.632917	41.193750	46.543750
7-6	175.600	14.643333	41.225000	46.575000
7-10	176.400	14.710000	41.425000	46.775000
7-18	178.200	14.860000	41.875000	47.225000
7-20	178.600	14.893333	41.975000	47.325000
7-21	178.825	14.912083	42.031250	47.381250
7-23	179.200	14.943333	42.125000	47.475000
7-24	179.425	14.962083	42.181250	47.531250
8-0	180.000	15.010000	42.325000	47.675000
8-2	180.800	15.076667	42.525000	47.875000
8-3	181.025	15.095417	42.581250	47.931250
8-4	181.250	15.114167	42.637500	47.987500
8-5	181.475	15.132917	42.693750	48.043750
8-6	181.600	15.143333	42.725000	48.075000
8-10	182.400	15.210000	42.925000	48.275000
8-13	183.200	15.276667	43.125000	48.475000
8-14	183.400	15.293333	43.175000	48.525000
8-16	183.800	15.326667	43.275000	48.625000
8-18	184.200	15.360000	43.375000	48.725000
8-20	184.600	15.393333	43.475000	48.825000
8-21	184.800	15.410000	43.525000	48.875000
8-21+	184.825	15.412083	43.531250	48.881250
8-23	185.200	15.443333	43.625000	48.975000
8-24	185.425	15.462083	43.681250	49.031250

Chan	Freq	Crystal Frequency		
		Transmit	Receive -10.7 MHz	Receive +10.7 MHz
9-0	186.000	15.510000	43.825000	49.175000
9-2	186.800	15.576667	44.025000	49.375000
9-6	187.600	15.643333	44.225000	49.575000
9-10	188.400	15.710000	44.425000	49.775000
9-11	188.625	15.728750	44.481250	49.831250
9-18	190.200	15.860000	44.875000	50.225000
9-24	191.400	15.960000	45.175000	50.525000
9-25	191.625	15.978750	45.231250	50.581250
9-28	192.200	16.026667	45.375000	50.725000
10-0	192.000	16.010000	45.325000	50.675000
10-2	192.800	16.076667	45.525000	50.875000
10-6	193.600	16.143333	45.725000	51.075000
10-10	194.400	16.210000	45.925000	51.275000
10-11	194.625	16.228750	45.981250	51.331250
10-13	195.200	16.276667	46.125000	51.475000
10-14	195.400	16.293333	46.175000	51.525000
10-18	196.200	16.360000	46.375000	51.725000
10-20	196.600	16.393333	46.475000	51.825000
10-24	197.400	16.460000	46.675000	52.025000
10-25	197.625	16.478750	46.731250	52.081250
11-0	198.000	16.510000	46.825000	52.175000
11-2	198.750	16.572500	47.012500	52.362500
11-2	198.800	16.576667	47.025000	52.375000
11-3	198.975	16.591250	47.068750	52.418750
11-6	199.600	16.643333	47.225000	52.575000
11-10	200.400	16.710000	47.425000	52.775000
11-18	202.200	16.860000	47.875000	53.225000
11-20	202.650	16.897500	47.987500	53.337500
11-21	202.875	16.916250	48.043750	53.393750
12-0	204.000	17.010000	48.325000	53.675000
12-2	204.750	17.072500	48.512500	53.862500
12-2	204.800	17.076667	48.525000	53.875000
12-3	204.975	17.091250	48.568750	53.918750
12-6	205.600	17.143333	48.725000	54.075000
12-10	206.400	17.210000	48.925000	54.275000
12-18	208.200	17.360000	49.375000	54.725000
12-20	208.650	17.397500	49.487500	54.837500
12-21	208.875	17.416250	49.543750	54.893750
13-0	210.000	17.510000	49.825000	55.175000
13-2	210.800	17.576667	50.025000	55.375000
13-6	211.600	17.643333	50.225000	55.575000
13-10	212.400	17.710000	50.425000	55.775000

Chan	Freq	Crystal Frequency		
		Transmit	Receive -10.7 MHz	Receive +10.7 MHz
1	72.025	12.016167	30.662500	00.000000
2	72.075	12.024500	30.687500	00.000000
3	72.125	12.032833	30.712500	00.000000
4	72.175	12.041167	30.737500	00.000000
5	72.225	12.049500	30.762500	00.000000
6	72.275	12.057833	30.787500	00.000000
7	72.325	12.066167	30.812500	00.000000
8	72.375	12.074500	30.837500	00.000000
9	72.425	12.082833	30.862500	00.000000
10	72.475	12.091167	30.887500	00.000000
11	72.525	12.099500	30.912500	00.000000
12	72.575	12.107833	30.937500	00.000000
13	72.625	12.116167	30.962500	00.000000
14	72.675	12.124500	30.987500	00.000000
15	72.725	12.132833	31.012500	00.000000
16	72.775	12.141167	31.037500	00.000000
17	72.825	12.149500	31.062500	00.000000
18	72.875	12.157833	31.087500	00.000000
19	72.925	12.166167	31.112500	00.000000
20	72.975	12.174500	31.137500	00.000000
21	75.425	12.582833	32.362500	00.000000
22	75.475	12.591167	32.387500	00.000000
23	75.525	12.599500	32.412500	00.000000
24	75.575	12.607833	32.437500	00.000000
25	75.625	12.616167	32.462500	00.000000
26	75.675	12.624500	32.487500	00.000000
27	75.725	12.632833	32.512500	00.000000
28	75.775	12.641167	32.537500	00.000000
29	75.825	12.649500	32.562500	00.000000
30	75.875	12.657833	32.587500	00.000000
31	75.925	12.666167	31.612500	00.000000
32	75.975	12.674500	32.637500	00.000000
33	74.625	12.449500	31.962500	00.000000
34	74.675	12.457833	31.987500	00.000000
35	74.725	12.466167	32.012500	00.000000
36	74.775	12.474500	32.037500	00.000000
37	75.225	12.549500	32.262500	00.000000
38	75.275	12.557833	32.287500	00.000000
39	75.325	12.566167	32.312500	00.000000
40	75.375	12.574500	32.337500	00.000000