



BTR-1 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	1	= TV Channels: 38 39 40	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	614.200	616.600	623.500	626.200	630.000	631.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	614.300	617.650	619.100	622.700	625.000	631.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	623.050	627.950	628.450	630.600	631.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	614.200	616.400	618.900	626.100	629.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	617.800	620.700	623.200	624.900	625.400	
6	All	482.200	486.600	493.300	499.400			1 Only	614.750	617.300	618.950	619.450		
7	All	482.200	486.600	493.300	499.400			2 Only	620.750	623.300	624.950	625.450		
8	All	482.200	486.600	493.300	499.400			3 Only	627.950	628.450	630.600	631.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	614.200	623.500	626.200	630.000	631.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	614.200	623.500	626.200	630.000	631.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	614.200	623.500	626.200	630.000	631.200	
12	1 Only	482.200	483.000	485.150	486.800			All	614.200	623.500	626.200	631.200		
13	2 Only	488.100	488.600	490.250	493.900			All	614.200	623.500	626.200	631.200		
14	3 Only	494.250	495.000	497.150	499.600			All	623.500	626.200	630.000	631.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	620.100	620.600	622.250	628.800	629.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	614.100	616.250	629.000	630.450	631.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	614.250	614.750	616.400	622.950	625.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	614.250	614.750	616.400	618.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	620.750	623.300	624.950	625.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	627.950	628.450	630.600	631.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	620.100	622.250	624.800	627.900	631.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	614.200	616.350	618.900	629.700	630.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	614.200	617.600	623.250	624.900	625.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	614.750	617.300	618.950	619.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	620.700	623.250	624.900	625.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	627.950	628.450	630.600	631.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	622.450	625.950	629.150	630.950	631.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	615.800	618.300	619.300	629.150	631.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	614.250	614.750	616.550	619.750	623.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	614.450	617.300	618.950	619.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	620.850	623.000	624.450	625.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	626.450	629.300	630.950	631.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	620.200	623.150	626.400	628.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	618.300	619.450	629.400	631.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	617.600	622.150	623.950	625.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	614.200	615.300	616.950	619.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	620.200	620.700	622.350	625.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	626.200	626.700	628.350	631.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	620.100	623.000	626.450	627.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	618.450	619.200	630.250	631.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	614.950	621.450	624.350	625.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	614.250	615.000	617.150	618.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	620.250	621.000	623.150	624.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	626.250	627.000	629.150	630.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	620.100	623.050	624.700	629.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	614.200	618.600	626.100	629.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	625.200	624.400	622.250	620.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	614.250	615.050	617.200	618.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	620.250	621.050	623.200	624.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	626.400	628.050	631.000	631.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	482.200	486.600	493.300	499.400			1 Only	632.750	635.300	636.950	637.450		
7	All	482.200	486.600	493.300	499.400			2 Only	638.750	641.300	642.950	643.450		
8	All	482.200	486.600	493.300	499.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	482.200	483.000	485.150	486.800			All	632.200	641.500	644.200	649.200		
13	2 Only	488.100	488.600	490.250	493.900			All	632.200	641.500	644.200	649.200		
14	3 Only	494.250	495.000	497.150	499.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	643.200	642.400	640.250	638.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	482.200	486.600	493.300	499.400			1 Only	650.750	653.300	654.950	655.450		
7	All	482.200	486.600	493.300	499.400			2 Only	656.750	659.300	660.950	661.450		
8	All	482.200	486.600	493.300	499.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	482.200	483.000	485.150	486.800			All	650.200	659.500	662.200	667.200		
13	2 Only	488.100	488.600	490.250	493.900			All	650.200	659.500	662.200	667.200		
14	3 Only	494.250	495.000	497.150	499.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	482.200	486.600	493.300	499.400			1 Only	668.750	671.300	672.950	673.450		
7	All	482.200	486.600	493.300	499.400			2 Only	674.750	677.300	678.950	679.450		
8	All	482.200	486.600	493.300	499.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	482.200	483.000	485.150	486.800			All	668.200	677.500	680.200	685.200		
13	2 Only	488.100	488.600	490.250	493.900			All	668.200	677.500	680.200	685.200		
14	3 Only	494.250	495.000	497.150	499.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	686.200	688.600	695.500			
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	686.300	689.650		694.700	697.000	
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	695.050					
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	686.200	688.400				
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	482.200	486.600	493.300	499.400			1 Only	686.750	689.300	690.950	691.450		
7	All	482.200	486.600	493.300	499.400			2 Only	692.750	695.300	696.950	697.450		
8	All	482.200	486.600	493.300	499.400									
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	686.200	695.500				
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	686.200	695.500				
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	686.200	695.500				
12	1 Only	482.200	483.000	485.150	486.800			All	686.200	695.500				
13	2 Only	488.100	488.600	490.250	493.900			All	686.200	695.500				
14	3 Only	494.250	495.000	497.150	499.600			All	695.500					
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	686.100	688.250				
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	488.100	492.600	498.200	499.400									
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	482.100	487.100	494.200	499.400									
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	694.450	697.950				
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	482.200	486.500	492.600	493.400									
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	482.100	483.000	484.450	486.300									
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	692.100	695.000				
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	690.450	691.200				
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	488.100	490.800	491.350	493.200									
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	692.100	695.050	696.700			
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	686.200					
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	494.100	496.850	497.450	499.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz



BTR-1 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	1	= TV Channels: 38 39 40	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	614.200	616.600	623.500	626.200	630.000	631.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	614.300	617.650	619.100	622.700	625.000	631.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	623.050	627.950	628.450	630.600	631.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	614.200	616.400	618.900	626.100	629.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	617.800	620.700	623.200	624.900	625.400	
6	All	500.200	504.600	511.300	517.400			1 Only	614.750	617.300	618.950	619.450		
7	All	500.200	504.600	511.300	517.400			2 Only	620.750	623.300	624.950	625.450		
8	All	500.200	504.600	511.300	517.400			3 Only	627.950	628.450	630.600	631.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	614.200	623.500	626.200	630.000	631.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	614.200	623.500	626.200	630.000	631.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	614.200	623.500	626.200	630.000	631.200	
12	1 Only	500.200	501.000	503.150	504.800			All	614.200	623.500	626.200	631.200		
13	2 Only	506.100	506.600	508.250	511.900			All	614.200	623.500	626.200	631.200		
14	3 Only	512.250	513.000	515.150	517.600			All	623.500	626.200	630.000	631.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	620.100	620.600	622.250	628.800	629.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	614.100	616.250	629.000	630.450	631.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	614.250	614.750	616.400	622.950	625.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	614.250	614.750	616.400	618.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	620.750	623.300	624.950	625.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	627.950	628.450	630.600	631.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	620.100	622.250	624.800	627.900	631.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	614.200	616.350	618.900	629.700	630.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	614.200	617.600	623.250	624.900	625.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	614.750	617.300	618.950	619.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	620.700	623.250	624.900	625.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	627.950	628.450	630.600	631.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	622.450	625.950	629.150	630.950	631.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	615.800	618.300	619.300	629.150	631.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	614.250	614.750	616.550	619.750	623.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	614.450	617.300	618.950	619.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	620.850	623.000	624.450	625.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	626.450	629.300	630.950	631.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	620.200	623.150	626.400	628.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	618.300	619.450	629.400	631.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	617.600	622.150	623.950	625.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	614.200	615.300	616.950	619.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	620.200	620.700	622.350	625.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	626.200	626.700	628.350	631.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	620.100	623.000	626.450	627.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	618.450	619.200	630.250	631.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	614.950	621.450	624.350	625.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	614.250	615.000	617.150	618.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	620.250	621.000	623.150	624.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	626.250	627.000	629.150	630.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	620.100	623.050	624.700	629.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	614.200	618.600	626.100	629.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	625.200	624.400	622.250	620.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	614.250	615.050	617.200	618.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	620.250	621.050	623.200	624.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	626.400	628.050	631.000	631.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	500.200	504.600	511.300	517.400			1 Only	632.750	635.300	636.950	637.450		
7	All	500.200	504.600	511.300	517.400			2 Only	638.750	641.300	642.950	643.450		
8	All	500.200	504.600	511.300	517.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	500.200	501.000	503.150	504.800			All	632.200	641.500	644.200	649.200		
13	2 Only	506.100	506.600	508.250	511.900			All	632.200	641.500	644.200	649.200		
14	3 Only	512.250	513.000	515.150	517.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	643.200	642.400	644.250	638.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	500.200	504.600	511.300	517.400			1 Only	650.750	653.300	654.950	655.450		
7	All	500.200	504.600	511.300	517.400			2 Only	656.750	659.300	660.950	661.450		
8	All	500.200	504.600	511.300	517.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	500.200	501.000	503.150	504.800			All	650.200	659.500	662.200	667.200		
13	2 Only	506.100	506.600	508.250	511.900			All	650.200	659.500	662.200	667.200		
14	3 Only	512.250	513.000	515.150	517.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	500.200	504.600	511.300	517.400			1 Only	668.750	671.300	672.950	673.450		
7	All	500.200	504.600	511.300	517.400			2 Only	674.750	677.300	678.950	679.450		
8	All	500.200	504.600	511.300	517.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	500.200	501.000	503.150	504.800			All	668.200	677.500	680.200	685.200		
13	2 Only	506.100	506.600	508.250	511.900			All	668.200	677.500	680.200	685.200		
14	3 Only	512.250	513.000	515.150	517.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	686.200	688.600	695.500			
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	686.300	689.650		694.700	697.000	
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	695.050					
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	686.200	688.400				
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	500.200	504.600	511.300	517.400			1 Only	686.750	689.300	690.950	691.450		
7	All	500.200	504.600	511.300	517.400			2 Only	692.750	695.300	696.950	697.450		
8	All	500.200	504.600	511.300	517.400									
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	686.200	695.500				
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	686.200	695.500				
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	686.200	695.500				
12	1 Only	500.200	501.000	503.150	504.800			All	686.200	695.500				
13	2 Only	506.100	506.600	508.250	511.900			All	686.200	695.500				
14	3 Only	512.250	513.000	515.150	517.600			All	695.500					
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	686.100	688.250				
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	506.100	510.600	516.200	517.400									
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	500.100	505.100	512.200	517.400									
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	694.450	697.950				
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	500.200	504.500	510.600	511.400									
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	500.100	501.000	502.450	504.300									
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	692.100	695.000				
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	690.450	691.200				
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	506.100	508.800	509.350	511.200									
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	692.100	695.050	696.700			
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	686.200					
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	512.100	514.850	515.450	517.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz



BTR-1 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	1	= TV Channels: 38 39 40	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	614.200	616.600	623.500	626.200	630.000	631.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	614.300	617.650	619.100	622.700	625.000	631.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	623.050	627.950	628.450	630.600	631.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	614.200	616.400	618.900	626.100	629.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	617.800	620.700	623.200	624.900	625.400	
6	All	518.200	522.600	529.300	535.400			1 Only	614.750	617.300	618.950	619.450		
7	All	518.200	522.600	529.300	535.400			2 Only	620.750	623.300	624.950	625.450		
8	All	518.200	522.600	529.300	535.400			3 Only	627.950	628.450	630.600	631.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	614.200	623.500	626.200	630.000	631.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	614.200	623.500	626.200	630.000	631.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	614.200	623.500	626.200	630.000	631.200	
12	1 Only	518.200	519.000	521.150	522.800			All	614.200	623.500	626.200	631.200		
13	2 Only	524.100	524.600	526.250	529.900			All	614.200	623.500	626.200	631.200		
14	3 Only	530.250	531.000	533.150	535.600			All	623.500	626.200	630.000	631.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	620.100	620.600	622.250	628.800	629.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	614.100	616.250	629.000	630.450	631.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	614.250	614.750	616.400	622.950	625.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	614.250	614.750	616.400	618.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	620.750	623.300	624.950	625.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	627.950	628.450	630.600	631.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	620.100	622.250	624.800	627.900	631.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	614.200	616.350	618.900	629.700	630.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	614.200	617.600	623.250	624.900	625.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	614.750	617.300	618.950	619.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	620.700	623.250	624.900	625.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	627.950	628.450	630.600	631.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	622.450	625.950	629.150	630.950	631.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	615.800	618.300	619.300	629.150	631.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	614.250	614.750	616.550	619.750	623.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	614.450	617.300	618.950	619.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	620.850	623.000	624.450	625.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	626.450	629.300	630.950	631.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	620.200	623.150	626.400	628.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	618.300	619.450	629.400	631.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	617.600	622.150	623.950	625.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	614.200	615.300	616.950	619.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	620.200	620.700	622.350	625.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	626.200	626.700	628.350	631.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	620.100	623.000	626.450	627.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	618.450	619.200	630.250	631.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	614.950	621.450	624.350	625.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	614.250	615.000	617.150	618.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	620.250	621.000	623.150	624.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	626.250	627.000	629.150	630.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	620.100	623.050	624.700	629.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	614.200	618.600	626.100	629.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	625.200	624.400	622.250	620.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	614.250	615.050	617.200	618.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	620.250	621.050	623.200	624.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	626.400	628.050	631.000	631.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	518.200	522.600	529.300	535.400			1 Only	632.750	635.300	636.950	637.450		
7	All	518.200	522.600	529.300	535.400			2 Only	638.750	641.300	642.950	643.450		
8	All	518.200	522.600	529.300	535.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	518.200	519.000	521.150	522.800			All	632.200	641.500	644.200	649.200		
13	2 Only	524.100	524.600	526.250	529.900			All	632.200	641.500	644.200	649.200		
14	3 Only	530.250	531.000	533.150	535.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	643.200	642.400	640.250	638.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	518.200	522.600	529.300	535.400			1 Only	650.750	653.300	654.950	655.450		
7	All	518.200	522.600	529.300	535.400			2 Only	656.750	659.300	660.950	661.450		
8	All	518.200	522.600	529.300	535.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	518.200	519.000	521.150	522.800			All	650.200	659.500	662.200	667.200		
13	2 Only	524.100	524.600	526.250	529.900			All	650.200	659.500	662.200	667.200		
14	3 Only	530.250	531.000	533.150	535.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	518.200	522.600	529.300	535.400			1 Only	668.750	671.300	672.950	673.450		
7	All	518.200	522.600	529.300	535.400			2 Only	674.750	677.300	678.950	679.450		
8	All	518.200	522.600	529.300	535.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	518.200	519.000	521.150	522.800			All	668.200	677.500	680.200	685.200		
13	2 Only	524.100	524.600	526.250	529.900			All	668.200	677.500	680.200	685.200		
14	3 Only	530.250	531.000	533.150	535.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	686.200	688.600	695.500			
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	686.300	689.650		694.700	697.000	
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	695.050					
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	686.200	688.400				
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	518.200	522.600	529.300	535.400			1 Only	686.750	689.300	690.950	691.450		
7	All	518.200	522.600	529.300	535.400			2 Only	692.750	695.300	696.950	697.450		
8	All	518.200	522.600	529.300	535.400									
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	686.200	695.500				
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	686.200	695.500				
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	686.200	695.500				
12	1 Only	518.200	519.000	521.150	522.800			All	686.200	695.500				
13	2 Only	524.100	524.600	526.250	529.900			All	686.200	695.500				
14	3 Only	530.250	531.000	533.150	535.600			All	695.500					
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	686.100	688.250				
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	524.100	528.600	534.200	535.400									
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	518.100	523.100	530.200	535.400									
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	694.450	697.950				
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	518.200	522.500	528.600	529.400									
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	518.100	519.000	520.450	522.300									
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	692.100	695.000				
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	690.450	691.200				
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	524.100	526.800	527.350	529.200									
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	692.100	695.050	696.700			
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	686.200					
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	530.100	532.850	533.450	535.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz



BTR-1 Channel Map

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	536.200	540.600	547.300	553.400			1 Only	632.750	635.300	636.950	637.450		
7	All	536.200	540.600	547.300	553.400			2 Only	638.750	641.300	642.950	643.450		
8	All	536.200	540.600	547.300	553.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	536.200	537.000	539.150	540.800			All	632.200	641.500	644.200	649.200		
13	2 Only	542.100	542.600	544.250	547.900			All	632.200	641.500	644.200	649.200		
14	3 Only	548.250	549.000	551.150	553.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	542.100	546.600	552.200	553.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	536.100	541.100	548.200	553.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	536.200	540.500	546.600	547.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	536.100	537.000	538.450	540.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	542.100	544.800	545.350	547.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	643.200	643.400	644.250	638.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	548.100	550.850	551.450	553.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	536.200	540.600	547.300	553.400			1 Only	650.750	653.300	654.950	655.450		
7	All	536.200	540.600	547.300	553.400			2 Only	656.750	659.300	660.950	661.450		
8	All	536.200	540.600	547.300	553.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	536.200	537.000	539.150	540.800			All	650.200	659.500	662.200	667.200		
13	2 Only	542.100	542.600	544.250	547.900			All	650.200	659.500	662.200	667.200		
14	3 Only	548.250	549.000	551.150	553.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	542.100	546.600	552.200	553.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	536.100	541.100	548.200	553.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	536.200	540.500	546.600	547.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	536.100	537.000	538.450	540.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	542.100	544.800	545.350	547.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	548.100	550.850	551.450	553.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	536.200	540.600	547.300	553.400			1 Only	668.750	671.300	672.950	673.450		
7	All	536.200	540.600	547.300	553.400			2 Only	674.750	677.300	678.950	679.450		
8	All	536.200	540.600	547.300	553.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	536.200	537.000	539.150	540.800			All	668.200	677.500	680.200	685.200		
13	2 Only	542.100	542.600	544.250	547.900			All	668.200	677.500	680.200	685.200		
14	3 Only	548.250	549.000	551.150	553.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	542.100	546.600	552.200	553.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	536.100	541.100	548.200	553.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	536.200	540.500	546.600	547.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	536.100	537.000	538.450	540.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	542.100	544.800	545.350	547.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	548.100	550.850	551.450	553.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	686.200	688.600	695.500			
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	686.300	689.650		694.700	697.000	
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	695.050					
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	686.200	688.400				
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	536.200	540.600	547.300	553.400			1 Only	686.750	689.300	690.950	691.450		
7	All	536.200	540.600	547.300	553.400			2 Only	692.750	695.300	696.950	697.450		
8	All	536.200	540.600	547.300	553.400									
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	686.200	695.500				
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	686.200	695.500				
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	686.200	695.500				
12	1 Only	536.200	537.000	539.150	540.800			All	686.200	695.500				
13	2 Only	542.100	542.600	544.250	547.900			All	686.200	695.500				
14	3 Only	548.250	549.000	551.150	553.600			All	695.500					
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	686.100	688.250				
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	542.100	546.600	552.200	553.400									
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	536.100	541.100	548.200	553.400									
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	694.450	697.950				
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	536.200	540.500	546.600	547.400									
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	536.100	537.000	538.450	540.300									
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	692.100	695.000				
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	690.450	691.200				
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	542.100	544.800	545.350	547.200									
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	692.100	695.050	696.700			
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	686.200					
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	548.100	550.850	551.450	553.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Not used due to the reallocation of frequencies above 698 MHz



BTR-1 Channel Map

Frequency Band:	C	= TV Channels: 28 29 30	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	554.200	558.600	560.100	564.300	565.300	571.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	558.000	559.200	563.500	569.600	570.600	571.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	554.200	558.600	560.100	565.300	571.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	554.200	558.600	560.100	565.300	571.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	554.200	558.600	560.100	565.300	571.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	554.200	558.600	565.300	571.400			1 Only	650.750	653.300	654.950	655.450		
7	All	554.200	558.600	565.300	571.400			2 Only	656.750	659.300	660.950	661.450		
8	All	554.200	558.600	565.300	571.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	560.350	561.050	564.650	569.300	571.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	556.200	558.550	559.250	569.300	571.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	557.900	558.600	563.250	564.900	565.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	554.200	555.000	557.150	558.800			All	650.200	659.500	662.200	667.200		
13	2 Only	560.100	560.600	562.250	565.900			All	650.200	659.500	662.200	667.200		
14	3 Only	566.250	567.000	569.150	571.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	560.100	564.600	570.200	571.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	560.100	564.600	570.200	571.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	560.100	564.600	570.200	571.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	554.100	559.100	566.200	571.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	554.100	559.100	566.200	571.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	554.100	559.100	566.200	571.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	554.200	558.500	564.600	565.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	554.200	558.500	564.600	565.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	554.200	558.500	564.600	565.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	554.100	557.800	558.450	559.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	554.100	557.800	558.450	559.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	554.100	557.800	558.450	559.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	554.100	555.000	556.450	558.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	554.100	555.000	556.450	558.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	554.100	555.000	556.450	558.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	560.100	562.800	563.350	565.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	560.100	562.800	563.350	565.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	560.100	562.800	563.350	565.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	560.100	562.800	563.350	565.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	560.100	562.800	563.350	565.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	560.100	562.800	563.350	565.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	566.100	568.850	569.450	571.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	566.100	568.850	569.450	571.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	566.100	568.850	569.450	571.300			Skip 3	661.200	660.400	668.250	665.600		
48	3 Only	566.100	568.850	569.450	571.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	566.100	568.850	569.450	571.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	566.100	568.850	569.450	571.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used



BTR-1 Channel Map

Frequency Band:	C	= TV Channels: 28 29 30	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	554.200	558.600	560.100	564.300	565.300	571.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	558.000	559.200	563.500	569.600	570.600	571.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	554.200	558.600	560.100	565.300	571.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	554.200	558.600	560.100	565.300	571.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	554.200	558.600	560.100	565.300	571.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	554.200	558.600	565.300	571.400			1 Only	668.750	671.300	672.950	673.450		
7	All	554.200	558.600	565.300	571.400			2 Only	674.750	677.300	678.950	679.450		
8	All	554.200	558.600	565.300	571.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	560.350	561.050	564.650	569.300	571.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	556.200	558.550	559.250	569.300	571.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	557.900	558.600	563.250	564.900	565.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	554.200	555.000	557.150	558.800			All	668.200	677.500	680.200	685.200		
13	2 Only	560.100	560.600	562.250	565.900			All	668.200	677.500	680.200	685.200		
14	3 Only	566.250	567.000	569.150	571.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	560.100	564.600	570.200	571.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	560.100	564.600	570.200	571.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	560.100	564.600	570.200	571.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	554.100	559.100	566.200	571.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	554.100	559.100	566.200	571.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	554.100	559.100	566.200	571.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	554.200	558.500	564.600	565.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	554.200	558.500	564.600	565.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	554.200	558.500	564.600	565.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	554.100	557.800	558.450	559.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	554.100	557.800	558.450	559.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	554.100	557.800	558.450	559.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	554.100	555.000	556.450	558.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	554.100	555.000	556.450	558.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	554.100	555.000	556.450	558.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	560.100	562.800	563.350	565.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	560.100	562.800	563.350	565.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	560.100	562.800	563.350	565.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	560.100	562.800	563.350	565.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	560.100	562.800	563.350	565.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	560.100	562.800	563.350	565.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	566.100	568.850	569.450	571.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	566.100	568.850	569.450	571.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	566.100	568.850	569.450	571.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	566.100	568.850	569.450	571.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	566.100	568.850	569.450	571.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	566.100	568.850	569.450	571.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	C	= TV Channels: 28 29 30	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	554.200	558.600	560.100	564.300	565.300	571.400	All	686.200	688.600	695.500			
2	All	558.000	559.200	563.500	569.600	570.600	571.300	All	686.300	689.650		694.700	697.000	
3	All	554.200	558.600	560.100	565.300	571.400		Skip 1	695.050					
4	All	554.200	558.600	560.100	565.300	571.400		Skip 2	686.200	688.400				
5	All	554.200	558.600	560.100	565.300	571.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	554.200	558.600	565.300	571.400			1 Only	686.750	689.300	690.950	691.450		
7	All	554.200	558.600	565.300	571.400			2 Only	692.750	695.300	696.950	697.450		
8	All	554.200	558.600	565.300	571.400									
9	Skip 1	560.350	561.050	564.650	569.300	571.450		All	686.200	695.500				
10	Skip 2	556.200	558.550	559.250	569.300	571.450		All	686.200	695.500				
11	Skip 3	557.900	558.600	563.250	564.900	565.400		All	686.200	695.500				
12	1 Only	554.200	555.000	557.150	558.800			All	686.200	695.500				
13	2 Only	560.100	560.600	562.250	565.900			All	686.200	695.500				
14	3 Only	566.250	567.000	569.150	571.600			All	695.500					
15	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 2	686.100	688.250				
17	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	560.100	564.600	570.200	571.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	560.100	564.600	570.200	571.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	560.100	564.600	570.200	571.400									
21	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	554.100	559.100	566.200	571.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	554.100	559.100	566.200	571.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	554.100	559.100	566.200	571.400									
27	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 1	694.450	697.950				
28	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	554.200	558.500	564.600	565.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	554.200	558.500	564.600	565.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	554.200	558.500	564.600	565.400									
33	1 Only	554.100	557.800	558.450	559.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	554.100	557.800	558.450	559.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	554.100	557.800	558.450	559.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	554.100	555.000	556.450	558.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	554.100	555.000	556.450	558.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	554.100	555.000	556.450	558.300									
39	2 Only	560.100	562.800	563.350	565.200			Skip 1	692.100	695.000				
40	2 Only	560.100	562.800	563.350	565.200			Skip 2	690.450	691.200				
41	2 Only	560.100	562.800	563.350	565.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	560.100	562.800	563.350	565.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	560.100	562.800	563.350	565.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	560.100	562.800	563.350	565.200									
45	3 Only	566.100	568.850	569.450	571.300			Skip 1	692.100	695.050	696.700			
46	3 Only	566.100	568.850	569.450	571.300			Skip 2	686.200					
47	3 Only	566.100	568.850	569.450	571.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	566.100	568.850	569.450	571.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	566.100	568.850	569.450	571.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	566.100	568.850	569.450	571.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Not used due to the reallocation of frequencies above 698 MHz



BTR-1 Channel Map

Frequency Band:	D	= TV Channels: 31 32 33	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	572.200	576.600	578.100	582.300	583.300	589.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	576.000	577.200	581.500	587.600	588.600	589.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	572.200	576.600	578.100	583.300	589.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	572.200	576.600	578.100	583.300	589.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	572.200	576.600	578.100	583.300	589.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	572.200	576.600	583.300	589.400			1 Only	668.750	671.300	672.950	673.450		
7	All	572.200	576.600	583.300	589.400			2 Only	674.750	677.300	678.950	679.450		
8	All	572.200	576.600	583.300	589.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	578.350	579.050	582.650	587.300	589.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	574.200	576.550	577.250	587.300	589.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	575.900	576.600	581.250	582.900	583.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	572.200	573.000	575.150	576.800			All	668.200	677.500	680.200	685.200		
13	2 Only	578.100	578.600	580.250	583.900			All	668.200	677.500	680.200	685.200		
14	3 Only	584.250	585.000	587.150	589.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	578.100	582.600	588.200	589.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	578.100	582.600	588.200	589.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	578.100	582.600	588.200	589.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	572.100	577.100	584.200	589.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	572.100	577.100	584.200	589.400			2 Only	674.700	677.200	678.900	679.400		
26	Skip 2	572.100	577.100	584.200	589.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	572.200	576.500	582.600	583.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	572.200	576.500	582.600	583.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	572.200	576.500	582.600	583.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	572.100	575.800	576.450	577.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	572.100	575.800	576.450	577.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	572.100	575.800	576.450	577.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	572.100	573.000	574.450	576.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	572.100	573.000	574.450	576.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	572.100	573.000	574.450	576.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	578.100	580.800	581.350	583.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	578.100	580.800	581.350	583.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	578.100	580.800	581.350	583.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	578.100	580.800	581.350	583.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	578.100	580.800	581.350	583.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	578.100	580.800	581.350	583.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	584.100	586.850	587.450	589.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	584.100	586.850	587.450	589.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	584.100	586.850	587.450	589.300			Skip 3	679.200	678.400	676.250	674.600		
48	3 Only	584.100	586.850	587.450	589.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	584.100	586.850	587.450	589.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	584.100	586.850	587.450	589.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	D	= TV Channels: 31 32 33	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	572.200	576.600	578.100	582.300	583.300	589.400	All	686.200	688.600	695.500			
2	All	576.000	577.200	581.500	587.600	588.600	589.300	All	686.300	689.650		694.700	697.000	
3	All	572.200	576.600	578.100	583.300	589.400		Skip 1	695.050					
4	All	572.200	576.600	578.100	583.300	589.400		Skip 2	686.200	688.400				
5	All	572.200	576.600	578.100	583.300	589.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	572.200	576.600	583.300	589.400			1 Only	686.750	689.300	690.950	691.450		
7	All	572.200	576.600	583.300	589.400			2 Only	692.750	695.300	696.950	697.450		
8	All	572.200	576.600	583.300	589.400									
9	Skip 1	578.350	579.050	582.650	587.300	589.450		All	686.200	695.500				
10	Skip 2	574.200	576.550	577.250	587.300	589.450		All	686.200	695.500				
11	Skip 3	575.900	576.600	581.250	582.900	583.400		All	686.200	695.500				
12	1 Only	572.200	573.000	575.150	576.800			All	686.200	695.500				
13	2 Only	578.100	578.600	580.250	583.900			All	686.200	695.500				
14	3 Only	584.250	585.000	587.150	589.600			All	695.500					
15	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 2	686.100	688.250				
17	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	578.100	582.600	588.200	589.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	578.100	582.600	588.200	589.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	578.100	582.600	588.200	589.400									
21	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	572.100	577.100	584.200	589.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	572.100	577.100	584.200	589.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	572.100	577.100	584.200	589.400									
27	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 1	694.450	697.950				
28	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	572.200	576.500	582.600	583.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	572.200	576.500	582.600	583.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	572.200	576.500	582.600	583.400									
33	1 Only	572.100	575.800	576.450	577.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	572.100	575.800	576.450	577.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	572.100	575.800	576.450	577.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	572.100	573.000	574.450	576.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	572.100	573.000	574.450	576.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	572.100	573.000	574.450	576.300									
39	2 Only	578.100	580.800	581.350	583.200			Skip 1	692.100	695.000				
40	2 Only	578.100	580.800	581.350	583.200			Skip 2	690.450	691.200				
41	2 Only	578.100	580.800	581.350	583.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	578.100	580.800	581.350	583.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	578.100	580.800	581.350	583.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	578.100	580.800	581.350	583.200									
45	3 Only	584.100	586.850	587.450	589.300			Skip 1	692.100	695.050	696.700			
46	3 Only	584.100	586.850	587.450	589.300			Skip 2	686.200					
47	3 Only	584.100	586.850	587.450	589.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	584.100	586.850	587.450	589.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	584.100	586.850	587.450	589.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	584.100	586.850	587.450	589.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz

BTR-1 Channel Map

Channel 52 is not used due to the reallocation of frequencies above 698 MHz

Frequency Band:	E	= TV Channels: 34 35 36	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	590.200	594.600	596.100	600.300	601.300	607.400	All	686.200	688.600	695.500			
2	All	594.000	595.200	599.500	605.600	606.600	607.300	All	686.300	689.650		694.700	697.000	
3	All	590.200	594.600	596.100	601.300	607.400		Skip 1	695.050					
4	All	590.200	594.600	596.100	601.300	607.400		Skip 2	686.200	688.400				
5	All	590.200	594.600	596.100	601.300	607.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	590.200	594.600	601.300	607.400			1 Only	686.750	689.300	690.950	691.450		
7	All	590.200	594.600	601.300	607.400			2 Only	692.750	695.300	696.950	697.450		
8	All	590.200	594.600	601.300	607.400									
9	Skip 1	596.350	597.050	600.650	605.300	607.450		All	686.200	695.500				
10	Skip 2	592.200	594.550	595.250	605.300	607.450		All	686.200	695.500				
11	Skip 3	593.900	594.600	599.250	600.900	601.400		All	686.200	695.500				
12	1 Only	590.200	591.000	593.150	594.800			All	686.200	695.500				
13	2 Only	596.100	596.600	598.250	601.900			All	686.200	695.500				
14	3 Only	602.250	603.000	605.150	607.600			All	695.500					
15	Skip 1	596.100	600.600	601.400	606.200	607.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	596.100	600.600	601.400	606.200	607.400		Skip 2	686.100	688.250				
17	Skip 1	596.100	600.600	601.400	606.200	607.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	596.100	600.600	606.200	607.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	596.100	600.600	606.200	607.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	596.100	600.600	606.200	607.400									
21	Skip 2	590.100	595.100	602.200	606.600	607.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	590.100	595.100	602.200	606.600	607.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	590.100	595.100	602.200	606.600	607.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	590.100	595.100	602.200	607.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	590.100	595.100	602.200	607.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	590.100	595.100	602.200	607.400									
27	Skip 3	590.200	594.500	596.100	600.600	601.400		Skip 1	694.450	697.950				
28	Skip 3	590.200	594.500	596.100	600.600	601.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	590.200	594.500	596.100	600.600	601.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	590.200	594.500	600.600	601.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	590.200	594.500	600.600	601.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	590.200	594.500	600.600	601.400									
33	1 Only	590.100	593.800	594.450	595.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	590.100	593.800	594.450	595.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	590.100	593.800	594.450	595.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	590.100	591.000	592.450	594.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	590.100	591.000	592.450	594.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	590.100	591.000	592.450	594.300									
39	2 Only	596.100	598.800	599.350	601.200			Skip 1	692.100	695.000				
40	2 Only	596.100	598.800	599.350	601.200			Skip 2	690.450	691.200				
41	2 Only	596.100	598.800	599.350	601.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	596.100	598.800	599.350	601.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	596.100	598.800	599.350	601.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	596.100	598.800	599.350	601.200									
45	3 Only	602.100	604.850	605.450	607.300			Skip 1	692.100	695.050	696.700			
46	3 Only	602.100	604.850	605.450	607.300			Skip 2	686.200					
47	3 Only	602.100	604.850	605.450	607.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	602.100	604.850	605.450	607.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	602.100	604.850	605.450	607.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	602.100	604.850	605.450	607.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Not used due to the reallocation of frequencies above 698 MHz



BTR-80N CHANNEL MAP **F1 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	38			39		40
	614	620	620	626	626	632

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17
1	482.225	482.600	484.200	488.325	491.150	490.325	494.150	494.525	497.225	482.075	482.425	485.950	488.125	490.250	492.225	494.425	495.875	497.525	482.150	483.700	484.675	488.325	491.050	491.250
2	485.525	486.075	487.625	492.225	492.725	493.400	499.550	496.550	498.200	484.125	487.100	487.600	491.525	491.900	493.950	498.250	499.250	499.600	487.900	486.250	487.325	490.250	493.400	493.900
Rx	38,39,40			38,39,40			38,39,40			38,39			38,39			38,39			38,40			38,40		
1	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.200	614.200	614.200	614.200	614.200	614.200
2	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.500	614.500	614.500	614.500	614.500	614.500
3	617.675	617.675	617.675	617.675	617.675	617.675	617.675	617.675	617.675	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.375	616.375	616.375	616.375	616.375	616.375
4	618.425	618.425	618.425	618.425	618.425	618.425	618.425	618.425	618.425	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.100	617.100	617.100	617.100	617.100	617.100
5	620.125	620.125	620.125	620.125	620.125	620.125	620.125	620.125	620.125	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.350	618.350	618.350	618.350	618.350	618.350
6	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.050	620.050	620.050	620.050	620.050	620.050	620.050	620.050	620.050	618.475	618.475	618.475	618.475	618.475	618.475
7	622.900	622.900	622.900	622.900	622.900	622.900	622.900	622.900	622.900	620.225	620.225	620.225	620.225	620.225	620.225	620.225	620.225	620.225	626.775	626.775	626.775	626.775	626.775	626.775
8	624.350	624.350	624.350	624.350	624.350	624.350	624.350	624.350	624.350	622.575	622.575	622.575	622.575	622.575	622.575	622.575	622.575	622.575	628.075	628.075	628.075	628.075	628.075	628.075
9	626.500	626.500	626.500	626.500	626.500	626.500	626.500	626.500	626.500	623.350	623.350	623.350	623.350	623.350	623.350	623.350	623.350	623.350	629.750	629.750	629.750	629.750	629.750	629.750
10	629.875	629.875	629.875	629.875	629.875	629.875	629.875	629.875	629.875	624.775	624.775	624.775	624.775	624.775	624.775	624.775	624.775	624.775	630.525	630.525	630.525	630.525	630.525	630.525
11	631.100	631.100	631.100	631.100	631.100	631.100	631.100	631.100	631.100	625.325	625.325	625.325	625.325	625.325	625.325	625.325	625.325	625.325	631.175	631.175	631.175	631.175	631.175	631.175
12	631.275	631.275	631.275	631.275	631.275	631.275	631.275	631.275	631.275	625.625	625.625	625.625	625.625	625.625	625.625	625.625	625.625	625.625	631.550	631.550	631.550	631.550	631.550	631.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	18	18	18	16	17	18	16	17	18	16	17	18
1	494.125	494.450	496.800	482.100	492.350	494.125	486.350	488.200	498.100	486.125	488.250	494.200
2	499.050	497.300	499.600	486.575	493.375	498.550	487.425	493.400	499.300	487.400	493.075	498.350
Rx	38,40			38,39,40	38,39,40	38,39,40	38	38	39	39	40	40
1	614.200	614.200	614.200	614.200	614.200	614.200	614.225	614.225	620.250	620.250	626.175	626.175
2	614.500	614.500	614.500	617.825	617.825	617.825	618.100	618.100	624.050	624.050	629.900	629.900
3	616.375	616.375	616.375	618.175	618.175	618.175	618.450	618.450	624.600	624.600	630.450	630.450
4	617.100	617.100	617.100	619.150	619.150	619.150	619.300	619.300	625.450	625.450	631.300	631.300
5	618.350	618.350	618.350	620.225	620.225	620.225	---	---	---	---	---	---
6	618.475	618.475	618.475	622.475	622.475	622.475	---	---	---	---	---	---
7	626.775	626.775	626.775	623.300	623.300	623.300	---	---	---	---	---	---
8	628.075	628.075	628.075	625.500	625.500	625.500	---	---	---	---	---	---
9	629.750	629.750	629.750	629.750	629.750	629.750	---	---	---	---	---	---
10	630.525	630.525	630.525	630.050	630.050	630.050	---	---	---	---	---	---
11	631.175	631.175	631.175	631.275	631.275	631.275	---	---	---	---	---	---
12	631.550	631.550	631.550	631.450	631.450	631.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "---" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **F2 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	41		42		43	
	632	638	638	644	644	650

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17
1	482.225	482.600	484.200	488.325	491.150	490.325	494.150	494.525	497.225	482.075	482.425	485.950	488.125	490.250	492.225	494.425	495.875	497.525	482.150	483.700	484.675	488.325	491.050	491.250
2	485.525	486.075	487.625	492.225	492.725	493.400	499.550	496.550	498.200	484.125	487.100	487.600	491.525	491.900	493.950	498.250	499.250	499.600	487.900	486.250	487.325	490.250	493.400	493.900
Rx	41,42,43			41,42,43			41,42,43			41,42			41,42			41,42			41,43			41,43		
1	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.200	632.200	632.200	632.200	632.200	632.200
2	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.500	632.500	632.500	632.500	632.500	632.500
3	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.375	634.375	634.375	634.375	634.375	634.375
4	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.100	635.100	635.100	635.100	635.100	635.100
5	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.350	636.350	636.350	636.350	636.350	636.350
6	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	636.475	636.475	636.475	636.475	636.475	636.475
7	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	644.775	644.775	644.775	644.775	644.775	644.775
8	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	646.075	646.075	646.075	646.075	646.075	646.075
9	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	647.750	647.750	647.750	647.750	647.750	647.750
10	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	648.525	648.525	648.525	648.525	648.525	648.525
11	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	649.175	649.175	649.175	649.175	649.175	649.175
12	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	649.550	649.550	649.550	649.550	649.550	649.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	18	18	18	16	17	18	16	17	18	16	17	18
1	494.125	494.450	496.800	482.100	492.350	494.125	486.350	488.200	498.100	486.125	488.250	494.200
2	499.050	497.300	499.600	486.575	493.375	498.550	487.425	493.400	499.300	487.400	493.075	498.350
Rx	41,43			41,42,43	41,42,43	41,42,43	41	41	42	42	43	43
1	632.200	632.200	632.200	632.200	632.200	632.200	632.225	632.225	638.250	638.250	644.175	644.175
2	632.500	632.500	632.500	635.825	635.825	635.825	636.100	636.100	642.050	642.050	647.900	647.900
3	634.375	634.375	634.375	636.175	636.175	636.175	636.450	636.450	642.600	642.600	648.450	648.450
4	635.100	635.100	635.100	637.150	637.150	637.150	637.300	637.300	643.450	643.450	649.300	649.300
5	636.350	636.350	636.350	638.225	638.225	638.225	---	---	---	---	---	---
6	636.475	636.475	636.475	640.475	640.475	640.475	---	---	---	---	---	---
7	644.775	644.775	644.775	641.300	641.300	641.300	---	---	---	---	---	---
8	646.075	646.075	646.075	643.500	643.500	643.500	---	---	---	---	---	---
9	647.750	647.750	647.750	647.750	647.750	647.750	---	---	---	---	---	---
10	648.525	648.525	648.525	648.050	648.050	648.050	---	---	---	---	---	---
11	649.175	649.175	649.175	649.275	649.275	649.275	---	---	---	---	---	---
12	649.550	649.550	649.550	649.450	649.450	649.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **F3 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	44			45		46
	650	656	656	662	662	668

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17
1	482.225	482.600	484.200	488.325	491.150	490.325	494.150	494.525	497.225	482.075	482.425	485.950	488.125	490.250	492.900	494.425	495.875	497.525	482.150	483.700	484.675	488.325	491.050	491.250
2	485.525	486.075	487.625	492.225	492.725	493.400	499.550	496.550	498.200	484.125	487.100	487.600	491.525	491.900	493.950	498.250	499.250	499.600	487.900	486.250	487.325	490.250	493.400	493.900
Rx	44,45,46			44,45,46			44,45,46			44,45			44,45			44,45			44,46			44,46		
1	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.200	650.200	650.200	650.200	650.200	650.200
2	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.500	650.500	650.500	650.500	650.500	650.500
3	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.375	652.375	652.375	652.375	652.375	652.375
4	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.100	653.100	653.100	653.100	653.100	653.100
5	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.350	654.350	654.350	654.350	654.350	654.350
6	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	654.475	654.475	654.475	654.475	654.475	654.475
7	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	662.775	662.775	662.775	662.775	662.775	662.775
8	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	664.075	664.075	664.075	664.075	664.075	664.075
9	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	665.750	665.750	665.750	665.750	665.750	665.750
10	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	666.525	666.525	666.525	666.525	666.525	666.525
11	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	667.175	667.175	667.175	667.175	667.175	667.175
12	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	667.550	667.550	667.550	667.550	667.550	667.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	18	18	18	16	17	18	16	17	18	16	17	18
1	494.125	494.450	496.800	482.100	492.350	494.125	486.350	488.200	498.100	486.125	488.250	494.200
2	499.050	497.300	499.600	486.575	493.375	498.550	487.425	493.400	499.300	487.400	493.075	498.350
Rx	44,46			44,45,46	44,45,46	44,45,46	44	44	45	45	46	46
1	650.200	650.200	650.200	650.200	650.200	650.200	650.225	650.225	656.250	656.250	662.175	662.175
2	650.500	650.500	650.500	653.825	653.825	653.825	654.100	654.100	660.050	660.050	665.900	665.900
3	652.375	652.375	652.375	654.175	654.175	654.175	654.450	654.450	660.600	660.600	666.450	666.450
4	653.100	653.100	653.100	655.150	655.150	655.150	655.300	655.300	661.450	661.450	667.300	667.300
5	654.350	654.350	654.350	656.225	656.225	656.225	---	---	---	---	---	---
6	654.475	654.475	654.475	658.475	658.475	658.475	---	---	---	---	---	---
7	662.775	662.775	662.775	659.300	659.300	659.300	---	---	---	---	---	---
8	664.075	664.075	664.075	661.500	661.500	661.500	---	---	---	---	---	---
9	665.750	665.750	665.750	665.750	665.750	665.750	---	---	---	---	---	---
10	666.525	666.525	666.525	666.050	666.050	666.050	---	---	---	---	---	---
11	667.175	667.175	667.175	667.275	667.275	667.275	---	---	---	---	---	---
12	667.550	667.550	667.550	667.450	667.450	667.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **F4 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	47		48		49	
	668	674	674	680	680	686

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17
1	482.225	482.600	484.200	488.325	491.150	490.325	494.150	494.525	497.225	482.075	482.425	485.950	488.125	490.250	492.900	494.425	495.875	497.525	482.150	483.700	484.675	488.325	491.050	491.250
2	485.525	486.075	487.625	492.225	492.725	493.400	499.550	496.550	498.200	484.125	487.100	487.600	491.525	491.900	493.950	498.250	499.250	499.600	487.900	486.250	487.325	490.250	493.400	493.900
Rx	47,48,49			47,48,49			47,48,49			47,48			47,48			47,48			47,49			47,49		
1	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.200	668.200	668.200	668.200	668.200	668.200
2	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.500	668.500	668.500	668.500	668.500	668.500
3	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.375	670.375	670.375	670.375	670.375	670.375
4	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.100	671.100	671.100	671.100	671.100	671.100
5	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.350	672.350	672.350	672.350	672.350	672.350
6	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	672.475	672.475	672.475	672.475	672.475	672.475
7	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	680.775	680.775	680.775	680.775	680.775	680.775
8	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	682.075	682.075	682.075	682.075	682.075	682.075
9	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	683.750	683.750	683.750	683.750	683.750	683.750
10	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	684.525	684.525	684.525	684.525	684.525	684.525
11	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	685.175	685.175	685.175	685.175	685.175	685.175
12	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	685.550	685.550	685.550	685.550	685.550	685.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	18	18	18	16	17	18	16	17	18	16	17	18
1	494.125	494.450	496.800	482.100	492.350	494.125	486.350	488.200	498.100	486.125	488.250	494.200
2	499.050	497.300	499.600	486.575	493.375	498.550	487.425	493.400	499.300	487.400	493.075	498.350
Rx	47,49			47,48,49	47,48,49	47,48,49	47	47	48	48	49	49
1	668.200	668.200	668.200	668.200	668.200	668.200	668.225	668.225	674.250	674.250	680.175	680.175
2	668.500	668.500	668.500	671.825	671.825	671.825	672.100	672.100	678.050	678.050	683.900	683.900
3	670.375	670.375	670.375	672.175	672.175	672.175	672.450	672.450	678.600	678.600	684.450	684.450
4	671.100	671.100	671.100	673.150	673.150	673.150	673.300	673.300	679.450	685.300	685.300	685.300
5	672.350	672.350	672.350	674.225	674.225	674.225	---	---	---	---	---	---
6	672.475	672.475	672.475	676.475	676.475	676.475	---	---	---	---	---	---
7	680.775	680.775	680.775	677.300	677.300	677.300	---	---	---	---	---	---
8	682.075	682.075	682.075	679.500	679.500	679.500	---	---	---	---	---	---
9	683.750	683.750	683.750	683.750	683.750	683.750	---	---	---	---	---	---
10	684.525	684.525	684.525	684.050	684.050	684.050	---	---	---	---	---	---
11	685.175	685.175	685.175	685.275	685.275	685.275	---	---	---	---	---	---
12	685.550	685.550	685.550	685.450	685.450	685.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "---" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **F5 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	50			51		
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17
1	482.225	482.600	484.200	488.325	491.150	490.325	494.150	494.525	497.225	482.075	482.425	485.950	488.125	490.250	492.900	494.425	495.875	497.525	482.150	483.700	484.675	488.325	491.050	491.250
2	485.525	486.075	487.625	492.225	492.725	493.400	499.550	496.550	498.200	484.125	487.100	487.600	491.525	491.900	493.950	498.250	499.250	499.600	487.900	486.250	487.325	490.250	493.400	493.900
Rx	50,51,			50,51,			50,51,			50,51,			50,51,			50,51,			50,			50,		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	---

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	18	18	18	16	17	18	16	17	18	16	17	18
1	494.125	494.450	496.800	482.100	492.350	494.125	486.350	488.200	498.100	486.125	488.250	494.200
2	499.050	497.300	499.600	486.575	493.375	498.550	487.425	493.400	499.300	487.400	493.075	498.350
Rx	50,			50,51,	50,51,	50,51,	50	50	51	51		
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "---" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **F6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	53		54		55	
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17	18	18	18	16	16	16	17	17	17
1	482.225	482.600	484.200	488.325	491.150	490.325	494.150	494.525	497.225	482.075	482.425	485.950	488.125	490.250	492.900	494.425	495.875	497.525	482.150	483.700	484.675	488.325	491.050	491.250
2	485.525	486.075	487.625	492.225	492.725	493.400	499.550	496.550	498.200	484.125	487.100	487.600	491.525	491.900	493.950	498.250	499.250	499.600	487.900	486.250	487.325	490.250	493.400	493.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	18	18	18	16	17	18	16	17	18	16	17	18
1	494.125	494.450	496.800	482.100	492.350	494.125	486.350	488.200	498.100	486.125	488.250	494.200
2	499.050	497.300	499.600	486.575	493.375	498.550	487.425	493.400	499.300	487.400	493.075	498.350
Rx	53,55			53,54,55	53,54,55	53,54,55	53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **H1 Band**

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	38			40		
	614	620	620	626	626	632

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20
1	500.225	500.600	502.200	506.325	509.150	508.325	512.150	512.525	515.225	500.075	500.425	503.950	506.125	508.250	510.900	512.425	513.875	515.525	500.150	501.700	502.675	506.325	509.050	509.250
2	503.525	504.075	505.625	510.225	510.725	511.400	517.550	514.550	516.200	502.125	505.100	505.600	509.525	509.900	511.950	516.250	517.250	517.600	505.900	504.250	505.325	508.250	511.400	511.900
Rx	38,39,40			38,39,40			38,39,40			38,39			38,39			38,39			38,40			38,40		
1	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.200	614.200	614.200	614.200	614.200	614.200
2	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.500	614.500	614.500	614.500	614.500	614.500
3	617.675	617.675	617.675	617.675	617.675	617.675	617.675	617.675	617.675	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.375	616.375	616.375	616.375	616.375	616.375
4	618.425	618.425	618.425	618.425	618.425	618.425	618.425	618.425	618.425	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.100	617.100	617.100	617.100	617.100	617.100
5	620.125	620.125	620.125	620.125	620.125	620.125	620.125	620.125	620.125	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.350	618.350	618.350	618.350	618.350	618.350
6	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.050	620.050	620.050	620.050	620.050	620.050	620.050	620.050	620.050	618.475	618.475	618.475	618.475	618.475	618.475
7	622.900	622.900	622.900	622.900	622.900	622.900	622.900	622.900	622.900	620.225	620.225	620.225	620.225	620.225	620.225	620.225	620.225	620.225	626.775	626.775	626.775	626.775	626.775	626.775
8	624.350	624.350	624.350	624.350	624.350	624.350	624.350	624.350	624.350	622.575	622.575	622.575	622.575	622.575	622.575	622.575	622.575	622.575	628.075	628.075	628.075	628.075	628.075	628.075
9	626.500	626.500	626.500	626.500	626.500	626.500	626.500	626.500	626.500	623.350	623.350	623.350	623.350	623.350	623.350	623.350	623.350	623.350	629.750	629.750	629.750	629.750	629.750	629.750
10	629.875	629.875	629.875	629.875	629.875	629.875	629.875	629.875	629.875	624.775	624.775	624.775	624.775	624.775	624.775	624.775	624.775	624.775	630.525	630.525	630.525	630.525	630.525	630.525
11	631.100	631.100	631.100	631.100	631.100	631.100	631.100	631.100	631.100	625.325	625.325	625.325	625.325	625.325	625.325	625.325	625.325	625.325	631.175	631.175	631.175	631.175	631.175	631.175
12	631.275	631.275	631.275	631.275	631.275	631.275	631.275	631.275	631.275	625.625	625.625	625.625	625.625	625.625	625.625	625.625	625.625	625.625	631.550	631.550	631.550	631.550	631.550	631.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	21	21	21	19	20	21	19	20	21	19	20	21
1	512.125	512.450	514.800	500.100	510.350	512.125	504.350	506.200	516.100	504.125	506.250	512.200
2	517.050	515.300	517.600	504.575	511.375	516.550	505.425	511.400	517.300	505.400	511.075	516.350
Rx	38,40			38,39,40	38,39,40	38,39,40	38	38	39	39	40	40
1	614.200	614.200	614.200	614.200	614.200	614.200	614.225	614.225	620.250	620.250	626.175	626.175
2	614.500	614.500	614.500	617.825	617.825	617.825	618.100	618.100	624.050	624.050	629.900	629.900
3	616.375	616.375	616.375	618.175	618.175	618.175	618.450	618.450	624.600	624.600	630.450	630.450
4	617.100	617.100	617.100	619.150	619.150	619.150	619.300	619.300	625.450	625.450	631.300	631.300
5	618.350	618.350	618.350	620.225	620.225	620.225	---	---	---	---	---	---
6	618.475	618.475	618.475	622.475	622.475	622.475	---	---	---	---	---	---
7	626.775	626.775	626.775	623.300	623.300	623.300	---	---	---	---	---	---
8	628.075	628.075	628.075	625.500	625.500	625.500	---	---	---	---	---	---
9	629.750	629.750	629.750	629.750	629.750	629.750	---	---	---	---	---	---
10	630.525	630.525	630.525	630.050	630.050	630.050	---	---	---	---	---	---
11	631.175	631.175	631.175	631.275	631.275	631.275	---	---	---	---	---	---
12	631.550	631.550	631.550	631.450	631.450	631.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP H2 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	41			42		43
	632	638	638	644	644	650

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20
1	500.225	500.600	502.200	506.325	509.150	508.325	512.150	512.525	515.225	500.075	500.425	503.950	506.125	508.250	510.900	512.425	513.875	515.525	500.150	501.700	502.675	506.325	509.050	509.250
2	503.525	504.075	505.625	510.225	510.725	511.400	517.550	514.550	516.200	502.125	505.100	505.600	509.525	509.900	511.950	516.250	517.250	517.600	505.900	504.250	505.325	508.250	511.400	511.900
Rx	41,42,43			41,42,43			41,42,43			41,42			41,42			41,42			41,43			41,43		
1	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.200	632.200	632.200	632.200	632.200	632.200
2	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.500	632.500	632.500	632.500	632.500	632.500
3	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.375	634.375	634.375	634.375	634.375	634.375
4	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.100	635.100	635.100	635.100	635.100	635.100
5	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.350	636.350	636.350	636.350	636.350	636.350
6	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	636.475	636.475	636.475	636.475	636.475	636.475
7	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	644.775	644.775	644.775	644.775	644.775	644.775
8	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	646.075	646.075	646.075	646.075	646.075	646.075
9	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	647.750	647.750	647.750	647.750	647.750	647.750
10	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	648.525	648.525	648.525	648.525	648.525	648.525
11	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	649.175	649.175	649.175	649.175	649.175	649.175
12	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	649.550	649.550	649.550	649.550	649.550	649.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	21	21	21	19	20	21	19	20	21	19	20	21
1	512.125	512.450	514.800	500.100	510.350	512.125	504.350	506.200	516.100	504.125	506.250	512.200
2	517.050	515.300	517.600	504.575	511.375	516.550	505.425	511.400	517.300	505.400	511.075	516.350
Rx	41,43			41,42,43	41,42,43	41,42,43	41	41	42	42	43	43
1	632.200	632.200	632.200	632.200	632.200	632.200	632.225	632.225	638.250	638.250	644.175	644.175
2	632.500	632.500	632.500	635.825	635.825	635.825	636.100	636.100	642.050	642.050	647.900	647.900
3	634.375	634.375	634.375	636.175	636.175	636.175	636.450	636.450	642.600	642.600	648.450	648.450
4	635.100	635.100	635.100	637.150	637.150	637.150	637.300	637.300	643.450	643.450	649.300	649.300
5	636.350	636.350	636.350	638.225	638.225	638.225	---	---	---	---	---	---
6	636.475	636.475	636.475	640.475	640.475	640.475	---	---	---	---	---	---
7	644.775	644.775	644.775	641.300	641.300	641.300	---	---	---	---	---	---
8	646.075	646.075	646.075	643.500	643.500	643.500	---	---	---	---	---	---
9	647.750	647.750	647.750	647.750	647.750	647.750	---	---	---	---	---	---
10	648.525	648.525	648.525	648.050	648.050	648.050	---	---	---	---	---	---
11	649.175	649.175	649.175	649.275	649.275	649.275	---	---	---	---	---	---
12	649.550	649.550	649.550	649.450	649.450	649.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP H3 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	44		45		46	
	650	656	656	662	662	668

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20
1	500.225	500.600	502.200	506.325	509.150	508.325	512.150	512.525	515.225	500.075	500.425	503.950	506.125	508.250	510.900	512.425	513.875	515.525	500.150	501.700	502.675	506.325	509.050	509.250
2	503.525	504.075	505.625	510.225	510.725	511.400	517.550	514.550	516.200	502.125	505.100	505.600	509.525	509.900	511.950	516.250	517.250	517.600	505.900	504.250	505.325	508.250	511.400	511.900
Rx	44,45,46			44,45,46			44,45,46			44,45			44,45			44,45			44,46			44,46		
1	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.200	650.200	650.200	650.200	650.200	650.200
2	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.500	650.500	650.500	650.500	650.500	650.500
3	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.375	652.375	652.375	652.375	652.375	652.375
4	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.100	653.100	653.100	653.100	653.100	653.100
5	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.350	654.350	654.350	654.350	654.350	654.350
6	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	654.475	654.475	654.475	654.475	654.475	654.475
7	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	662.775	662.775	662.775	662.775	662.775	662.775
8	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	664.075	664.075	664.075	664.075	664.075	664.075
9	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	665.750	665.750	665.750	665.750	665.750	665.750
10	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	666.525	666.525	666.525	666.525	666.525	666.525
11	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	667.175	667.175	667.175	667.175	667.175	667.175
12	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	667.550	667.550	667.550	667.550	667.550	667.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	21	21	21	19	20	21	19	20	21	19	20	21
1	512.125	512.450	514.800	500.100	510.350	512.125	504.350	506.200	516.100	504.125	506.250	512.200
2	517.050	515.300	517.600	504.575	511.375	516.550	505.425	511.400	517.300	505.400	511.075	516.350
Rx	44,46			44,45,46	44,45,46	44,45,46	44	44	45	45	46	46
1	650.200	650.200	650.200	650.200	650.200	650.200	650.225	650.225	656.250	656.250	662.175	662.175
2	650.500	650.500	650.500	653.825	653.825	653.825	654.100	654.100	660.050	660.050	665.900	665.900
3	652.375	652.375	652.375	654.175	654.175	654.175	654.450	654.450	660.600	660.600	666.450	666.450
4	653.100	653.100	653.100	655.150	655.150	655.150	655.300	661.450	661.450	667.300	667.300	667.300
5	654.350	654.350	654.350	656.225	656.225	656.225	---	---	---	---	---	---
6	654.475	654.475	654.475	658.475	658.475	658.475	---	---	---	---	---	---
7	662.775	662.775	662.775	659.300	659.300	659.300	---	---	---	---	---	---
8	664.075	664.075	664.075	661.500	661.500	661.500	---	---	---	---	---	---
9	665.750	665.750	665.750	665.750	665.750	665.750	---	---	---	---	---	---
10	666.525	666.525	666.525	666.050	666.050	666.050	---	---	---	---	---	---
11	667.175	667.175	667.175	667.275	667.275	667.275	---	---	---	---	---	---
12	667.550	667.550	667.550	667.450	667.450	667.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP H4 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	47			48		49
	668	674	674	680	680	686

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20
1	500.225	500.600	502.200	506.325	509.150	508.325	512.150	512.525	515.225	500.075	500.425	503.950	506.125	508.250	510.900	512.425	513.875	515.525	500.150	501.700	502.675	506.325	509.050	509.250
2	503.525	504.075	505.625	510.225	510.725	511.400	517.550	514.550	516.200	502.125	505.100	505.600	509.525	509.900	511.950	516.250	517.250	517.600	505.900	504.250	505.325	508.250	511.400	511.900
Rx	47,48,49			47,48,49			47,48,49			47,48			47,48			47,48			47,49			47,49		
1	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.200	668.200	668.200	668.200	668.200	668.200
2	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.500	668.500	668.500	668.500	668.500	668.500
3	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.375	670.375	670.375	670.375	670.375	670.375
4	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.100	671.100	671.100	671.100	671.100	671.100
5	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.350	672.350	672.350	672.350	672.350	672.350
6	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	672.475	672.475	672.475	672.475	672.475	672.475
7	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	680.775	680.775	680.775	680.775	680.775	680.775
8	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	682.075	682.075	682.075	682.075	682.075	682.075
9	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	683.750	683.750	683.750	683.750	683.750	683.750
10	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	684.525	684.525	684.525	684.525	684.525	684.525
11	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	685.175	685.175	685.175	685.175	685.175	685.175
12	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	685.550	685.550	685.550	685.550	685.550	685.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	21	21	21	19	20	21	19	20	21	19	20	21
1	512.125	512.450	514.800	500.100	510.350	512.125	504.350	506.200	516.100	504.125	506.250	512.200
2	517.050	515.300	517.600	504.575	511.375	516.550	505.425	511.400	517.300	505.400	511.075	516.350
Rx	47,49			47,48,49	47,48,49	47,48,49	47	47	48	48	49	49
1	668.200	668.200	668.200	668.200	668.200	668.200	668.225	668.225	674.250	674.250	680.175	680.175
2	668.500	668.500	668.500	671.825	671.825	671.825	672.100	672.100	678.050	678.050	683.900	683.900
3	670.375	670.375	670.375	672.175	672.175	672.175	672.450	672.450	678.600	678.600	684.450	684.450
4	671.100	671.100	671.100	673.150	673.150	673.150	673.300	673.300	679.450	685.300	685.300	685.300
5	672.350	672.350	672.350	674.225	674.225	674.225	---	---	---	---	---	---
6	672.475	672.475	672.475	676.475	676.475	676.475	---	---	---	---	---	---
7	680.775	680.775	680.775	677.300	677.300	677.300	---	---	---	---	---	---
8	682.075	682.075	682.075	679.500	679.500	679.500	---	---	---	---	---	---
9	683.750	683.750	683.750	683.750	683.750	683.750	---	---	---	---	---	---
10	684.525	684.525	684.525	684.050	684.050	684.050	---	---	---	---	---	---
11	685.175	685.175	685.175	685.275	685.275	685.275	---	---	---	---	---	---
12	685.550	685.550	685.550	685.450	685.450	685.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **H5 Band**

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	50		51			
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20
1	500.225	500.600	502.200	506.325	509.150	508.325	512.150	512.525	515.225	500.075	500.425	503.950	506.125	508.250	510.900	512.425	513.875	515.525	500.150	501.700	502.675	506.325	509.050	509.250
2	503.525	504.075	505.625	510.225	510.725	511.400	517.550	514.550	516.200	502.125	505.100	505.600	509.525	509.900	511.950	516.250	517.250	517.600	505.900	504.250	505.325	508.250	511.400	511.900
Rx	50,51			50,51			50,51			50,51			50,51			50,51			50			50		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	---

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	21	21	21	19	20	21	19	20	21	19	20	21
1	512.125	512.450	514.800	500.100	510.350	512.125	504.350	506.200	516.100	504.125	506.250	512.200
2	517.050	515.300	517.600	504.575	511.375	516.550	505.425	511.400	517.300	505.400	511.075	516.350
Rx	50			50,51	50,51	50,51	50	50	51	51		
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **H6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	53		54		55	
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20	21	21	21	19	19	19	20	20	20
1	500.225	500.600	502.200	506.325	509.150	508.325	512.150	512.525	515.225	500.075	500.425	503.950	506.125	508.250	510.900	512.425	513.875	515.525	500.150	501.700	502.675	506.325	509.050	509.250
2	503.525	504.075	505.625	510.225	510.725	511.400	517.550	514.550	516.200	502.125	505.100	505.600	509.525	509.900	511.950	516.250	517.250	517.600	505.900	504.250	505.325	508.250	511.400	511.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	21	21	21	19	20	21	19	20	21	19	20	21
1	512.125	512.450	514.800	500.100	510.350	512.125	504.350	506.200	516.100	504.125	506.250	512.200
2	517.050	515.300	517.600	504.575	511.375	516.550	505.425	511.400	517.300	505.400	511.075	516.350
Rx	53,55			53,54,55			53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **A1 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	38		39		40	
	614	620	620	626	626	632

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23
1	518.225	518.600	520.200	524.325	527.150	526.325	530.150	530.525	533.225	518.075	518.425	521.950	524.125	526.250	528.900	530.425	531.875	533.525	518.150	519.700	520.675	524.325	527.050	527.250
2	521.525	522.075	523.625	528.225	528.725	529.400	535.550	532.550	534.200	520.125	523.100	523.600	527.525	527.900	529.950	534.250	535.250	535.600	523.900	522.250	523.325	526.250	529.400	529.900
Rx	38,39,40			38,39,40			38,39,40			38,39			38,39			38,39			38,40			38,40		
1	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.125	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.150	614.200	614.200	614.200	614.200	614.200	614.200
2	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.450	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.550	614.500	614.500	614.500	614.500	614.500	614.500
3	617.675	617.675	617.675	617.675	617.675	617.675	617.675	617.675	617.675	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.050	616.375	616.375	616.375	616.375	616.375	616.375
4	618.425	618.425	618.425	618.425	618.425	618.425	618.425	618.425	618.425	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.350	617.100	617.100	617.100	617.100	617.100	617.100
5	620.125	620.125	620.125	620.125	620.125	620.125	620.125	620.125	620.125	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.450	618.350	618.350	618.350	618.350	618.350	618.350
6	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.250	620.050	620.050	620.050	620.050	620.050	620.050	620.050	620.050	620.050	618.475	618.475	618.475	618.475	618.475	618.475
7	622.900	622.900	622.900	622.900	622.900	622.900	622.900	622.900	622.900	620.225	620.225	620.225	620.225	620.225	620.225	620.225	620.225	620.225	626.775	626.775	626.775	626.775	626.775	626.775
8	624.350	624.350	624.350	624.350	624.350	624.350	624.350	624.350	624.350	622.575	622.575	622.575	622.575	622.575	622.575	622.575	622.575	622.575	628.075	628.075	628.075	628.075	628.075	628.075
9	626.500	626.500	626.500	626.500	626.500	626.500	626.500	626.500	626.500	623.350	623.350	623.350	623.350	623.350	623.350	623.350	623.350	623.350	629.750	629.750	629.750	629.750	629.750	629.750
10	629.875	629.875	629.875	629.875	629.875	629.875	629.875	629.875	629.875	624.775	624.775	624.775	624.775	624.775	624.775	624.775	624.775	624.775	630.525	630.525	630.525	630.525	630.525	630.525
11	631.100	631.100	631.100	631.100	631.100	631.100	631.100	631.100	631.100	625.325	625.325	625.325	625.325	625.325	625.325	625.325	625.325	625.325	631.175	631.175	631.175	631.175	631.175	631.175
12	631.275	631.275	631.275	631.275	631.275	631.275	631.275	631.275	631.275	625.625	625.625	625.625	625.625	625.625	625.625	625.625	625.625	625.625	631.550	631.550	631.550	631.550	631.550	631.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	24	24	24	22	23	24	22	23	24	22	23	24
1	530.125	530.450	532.800	518.100	528.350	530.125	522.350	524.200	534.100	522.125	524.250	530.200
2	535.050	533.300	535.600	522.575	529.375	534.550	523.425	529.400	535.300	523.400	529.075	534.350
Rx	38,40			38,39,40	38,39,40	38,39,40	38	38	39	39	40	40
1	614.200	614.200	614.200	614.200	614.200	614.200	614.225	614.225	620.250	620.250	626.175	626.175
2	614.500	614.500	614.500	617.825	617.825	617.825	618.100	618.100	624.050	624.050	629.900	629.900
3	616.375	616.375	616.375	618.175	618.175	618.175	618.450	618.450	624.600	624.600	630.450	630.450
4	617.100	617.100	617.100	619.150	619.150	619.150	619.300	619.300	625.450	625.450	631.300	631.300
5	618.350	618.350	618.350	620.225	620.225	620.225	---	---	---	---	---	---
6	618.475	618.475	618.475	622.475	622.475	622.475	---	---	---	---	---	---
7	626.775	626.775	626.775	623.300	623.300	623.300	---	---	---	---	---	---
8	628.075	628.075	628.075	625.500	625.500	625.500	---	---	---	---	---	---
9	629.750	629.750	629.750	629.750	629.750	629.750	---	---	---	---	---	---
10	630.525	630.525	630.525	630.050	630.050	630.050	---	---	---	---	---	---
11	631.175	631.175	631.175	631.275	631.275	631.275	---	---	---	---	---	---
12	631.550	631.550	631.550	631.450	631.450	631.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **A2 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	41		42		43	
	632	638	638	644	644	650

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23
1	518.225	518.600	520.200	524.325	527.150	526.325	530.150	530.525	533.225	518.075	518.425	521.950	524.125	526.250	528.900	530.425	531.875	533.525	518.150	519.700	520.675	524.325	527.050	527.250
2	521.525	522.075	523.625	528.225	528.725	529.400	535.550	532.550	534.200	520.125	523.100	523.600	527.525	527.900	529.950	534.250	535.250	535.600	523.900	522.250	523.325	526.250	529.400	529.900
Rx	41,42,43			41,42,43			41,42,43			41,42			41,42			41,42			41,43			41,43		
1	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.200	632.200	632.200	632.200	632.200	632.200
2	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.500	632.500	632.500	632.500	632.500	632.500
3	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.375	634.375	634.375	634.375	634.375	634.375
4	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.100	635.100	635.100	635.100	635.100	635.100
5	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.350	636.350	636.350	636.350	636.350	636.350
6	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	636.475	636.475	636.475	636.475	636.475	636.475
7	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	644.775	644.775	644.775	644.775	644.775	644.775
8	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	646.075	646.075	646.075	646.075	646.075	646.075
9	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	647.750	647.750	647.750	647.750	647.750	647.750
10	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	648.525	648.525	648.525	648.525	648.525	648.525
11	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	649.175	649.175	649.175	649.175	649.175	649.175
12	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	649.550	649.550	649.550	649.550	649.550	649.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	24	24	24	22	23	24	22	23	24	22	23	24
1	530.125	530.450	532.800	518.100	528.350	530.125	522.350	524.200	534.100	522.125	524.250	530.200
2	535.050	533.300	535.600	522.575	529.375	534.550	523.425	529.400	535.300	523.400	529.075	534.350
Rx	41,43			41,42,43	41,42,43	41,42,43	41	41	42	42	43	43
1	632.200	632.200	632.200	632.200	632.200	632.200	632.225	632.225	638.250	638.250	644.175	644.175
2	632.500	632.500	632.500	635.825	635.825	635.825	636.100	636.100	642.050	642.050	647.900	647.900
3	634.375	634.375	634.375	636.175	636.175	636.175	636.450	636.450	642.600	642.600	648.450	648.450
4	635.100	635.100	635.100	637.150	637.150	637.150	637.300	637.300	643.450	643.450	649.300	649.300
5	636.350	636.350	636.350	638.225	638.225	638.225	---	---	---	---	---	---
6	636.475	636.475	636.475	640.475	640.475	640.475	---	---	---	---	---	---
7	644.775	644.775	644.775	641.300	641.300	641.300	---	---	---	---	---	---
8	646.075	646.075	646.075	643.500	643.500	643.500	---	---	---	---	---	---
9	647.750	647.750	647.750	647.750	647.750	647.750	---	---	---	---	---	---
10	648.525	648.525	648.525	648.050	648.050	648.050	---	---	---	---	---	---
11	649.175	649.175	649.175	649.275	649.275	649.275	---	---	---	---	---	---
12	649.550	649.550	649.550	649.450	649.450	649.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **A3 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	44		45		46	
	650	656	656	662	662	668

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23
1	518.225	518.600	520.200	524.325	527.150	526.325	530.150	530.525	533.225	518.075	518.425	521.950	524.125	526.250	528.900	530.425	531.875	533.525	518.150	519.700	520.675	524.325	527.050	527.250
2	521.525	522.075	523.625	528.225	528.725	529.400	535.550	532.550	534.200	520.125	523.100	523.600	527.525	527.900	529.950	534.250	535.250	535.600	523.900	522.250	523.325	526.250	529.400	529.900
Rx	44,45,46			44,45,46			44,45,46			44,45			44,45			44,45			44,46			44,46		
1	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.200	650.200	650.200	650.200	650.200	650.200
2	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.500	650.500	650.500	650.500	650.500	650.500
3	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.375	652.375	652.375	652.375	652.375	652.375
4	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.100	653.100	653.100	653.100	653.100	653.100
5	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.350	654.350	654.350	654.350	654.350	654.350
6	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	654.475	654.475	654.475	654.475	654.475	654.475
7	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	662.775	662.775	662.775	662.775	662.775	662.775
8	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	664.075	664.075	664.075	664.075	664.075	664.075
9	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	665.750	665.750	665.750	665.750	665.750	665.750
10	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	666.525	666.525	666.525	666.525	666.525	666.525
11	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	667.175	667.175	667.175	667.175	667.175	667.175
12	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	667.550	667.550	667.550	667.550	667.550	667.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	24	24	24	22	23	24	22	23	24	22	23	24
1	530.125	530.450	532.800	518.100	528.350	530.125	522.350	524.200	534.100	522.125	524.250	530.200
2	535.050	533.300	535.600	522.575	529.375	534.550	523.425	529.400	535.300	523.400	529.075	534.350
Rx	44,46			44,45,46	44,45,46	44,45,46	44	44	45	45	46	46
1	650.200	650.200	650.200	650.200	650.200	650.200	650.225	650.225	656.250	656.250	662.175	662.175
2	650.500	650.500	650.500	653.825	653.825	653.825	654.100	654.100	660.050	660.050	665.900	665.900
3	652.375	652.375	652.375	654.175	654.175	654.175	654.450	654.450	660.600	660.600	666.450	666.450
4	653.100	653.100	653.100	655.150	655.150	655.150	655.300	655.300	661.450	661.450	667.300	667.300
5	654.350	654.350	654.350	656.225	656.225	656.225	---	---	---	---	---	---
6	654.475	654.475	654.475	658.475	658.475	658.475	---	---	---	---	---	---
7	662.775	662.775	662.775	659.300	659.300	659.300	---	---	---	---	---	---
8	664.075	664.075	664.075	661.500	661.500	661.500	---	---	---	---	---	---
9	665.750	665.750	665.750	665.750	665.750	665.750	---	---	---	---	---	---
10	666.525	666.525	666.525	666.050	666.050	666.050	---	---	---	---	---	---
11	667.175	667.175	667.175	667.275	667.275	667.275	---	---	---	---	---	---
12	667.550	667.550	667.550	667.450	667.450	667.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **A4 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	47			48		49
	668	674	674	680	680	686

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23
1	518.225	518.600	520.200	524.325	527.150	526.325	530.150	530.525	533.225	518.075	518.425	521.950	524.125	526.250	528.900	530.425	531.875	533.525	518.150	519.700	520.675	524.325	527.050	527.250
2	521.525	522.075	523.625	528.225	528.725	529.400	535.550	532.550	534.200	520.125	523.100	523.600	527.525	527.900	529.950	534.250	535.250	535.600	523.900	522.250	523.325	526.250	529.400	529.900
Rx	47,48,49			47,48,49			47,48,49			47,48			47,48			47,48			47,49			47,49		
1	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.200	668.200	668.200	668.200	668.200	668.200
2	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.500	668.500	668.500	668.500	668.500	668.500
3	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.375	670.375	670.375	670.375	670.375	670.375
4	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.100	671.100	671.100	671.100	671.100	671.100
5	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.350	672.350	672.350	672.350	672.350	672.350
6	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	672.475	672.475	672.475	672.475	672.475	672.475
7	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	680.775	680.775	680.775	680.775	680.775	680.775
8	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	682.075	682.075	682.075	682.075	682.075	682.075
9	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	683.750	683.750	683.750	683.750	683.750	683.750
10	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	684.525	684.525	684.525	684.525	684.525	684.525
11	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	685.175	685.175	685.175	685.175	685.175	685.175
12	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	685.550	685.550	685.550	685.550	685.550	685.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	24	24	24	22	23	24	22	23	24	22	23	24
1	530.125	530.450	532.800	518.100	528.350	530.125	522.350	524.200	534.100	522.125	524.250	530.200
2	535.050	533.300	535.600	522.575	529.375	534.550	523.425	529.400	535.300	523.400	529.075	534.350
Rx	47,49			47,48,49	47,48,49	47,48,49	47	47	48	48	49	49
1	668.200	668.200	668.200	668.200	668.200	668.200	668.225	668.225	674.250	674.250	680.175	680.175
2	668.500	668.500	668.500	671.825	671.825	671.825	672.100	672.100	678.050	678.050	683.900	683.900
3	670.375	670.375	670.375	672.175	672.175	672.175	672.450	672.450	678.600	678.600	684.450	684.450
4	671.100	671.100	671.100	673.150	673.150	673.150	673.300	673.300	679.450	685.300	685.300	685.300
5	672.350	672.350	672.350	674.225	674.225	674.225	---	---	---	---	---	---
6	672.475	672.475	672.475	676.475	676.475	676.475	---	---	---	---	---	---
7	680.775	680.775	680.775	677.300	677.300	677.300	---	---	---	---	---	---
8	682.075	682.075	682.075	679.500	679.500	679.500	---	---	---	---	---	---
9	683.750	683.750	683.750	683.750	683.750	683.750	---	---	---	---	---	---
10	684.525	684.525	684.525	684.050	684.050	684.050	---	---	---	---	---	---
11	685.175	685.175	685.175	685.275	685.275	685.275	---	---	---	---	---	---
12	685.550	685.550	685.550	685.450	685.450	685.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **A5 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	50		51			
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23
1	518.225	518.600	520.200	524.325	527.150	526.325	530.150	530.525	533.225	518.075	518.425	521.950	524.125	526.250	528.900	530.425	531.875	533.525	518.150	519.700	520.675	524.325	527.050	527.250
2	521.525	522.075	523.625	528.225	528.725	529.400	535.550	532.550	534.200	520.125	523.100	523.600	527.525	527.900	529.950	534.250	535.250	535.600	523.900	522.250	523.325	526.250	529.400	529.900
Rx	50,51			50,51			50,51			50,51			50,51			50,51			50			50		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	24	24	24	22	23	24	22	23	24	22	23	24
1	530.125	530.450	532.800	518.100	528.350	530.125	522.350	524.200	534.100	522.125	524.250	530.200
2	535.050	533.300	535.600	522.575	529.375	534.550	523.425	529.400	535.300	523.400	529.075	534.350
Rx	50			50,51	50,51	50,51	50	50	51	51	---	---
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **A6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	53		54		55	
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23	24	24	24	22	22	22	23	23	23
1	518.225	518.600	520.200	524.325	527.150	526.325	530.150	530.525	533.225	518.075	518.425	521.950	524.125	526.250	528.900	530.425	531.875	533.525	518.150	519.700	520.675	524.325	527.050	527.250
2	521.525	522.075	523.625	528.225	528.725	529.400	535.550	532.550	534.200	520.125	523.100	523.600	527.525	527.900	529.950	534.250	535.250	535.600	523.900	522.250	523.325	526.250	529.400	529.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	24	24	24	22	23	24	22	23	24	22	23	24
1	530.125	530.450	532.800	518.100	528.350	530.125	522.350	524.200	534.100	522.125	524.250	530.200
2	535.050	533.300	535.600	522.575	529.375	534.550	523.425	529.400	535.300	523.400	529.075	534.350
Rx	53,55			53,54,55			53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **B2 Band**

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	41			42		43
	632	638	638	644	644	650

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26
1	536.225	536.600	538.200	542.325	545.150	544.325	548.150	548.525	551.225	536.075	536.425	539.950	542.125	544.250	546.900	548.425	549.875	551.525	536.150	537.700	538.675	542.325	545.050	545.250
2	539.525	540.075	541.625	546.225	546.725	547.400	553.550	550.550	552.200	538.125	541.100	541.600	545.525	545.900	547.950	552.250	553.250	553.600	541.900	540.250	541.325	544.250	547.400	547.900
Rx	41,42,43			41,42,43			41,42,43			41,42			41,42			41,42			41,43			41,43		
1	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.125	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.150	632.200	632.200	632.200	632.200	632.200	632.200
2	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.450	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.550	632.500	632.500	632.500	632.500	632.500	632.500
3	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	635.675	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.050	634.375	634.375	634.375	634.375	634.375	634.375
4	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	636.425	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.350	635.100	635.100	635.100	635.100	635.100	635.100
5	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	638.125	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.450	636.350	636.350	636.350	636.350	636.350	636.350
6	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.250	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	638.050	636.475	636.475	636.475	636.475	636.475	636.475
7	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	640.900	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	638.225	644.775	644.775	644.775	644.775	644.775	644.775
8	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	642.350	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	640.575	646.075	646.075	646.075	646.075	646.075	646.075
9	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	644.500	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	641.350	647.750	647.750	647.750	647.750	647.750	647.750
10	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	647.875	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	642.775	648.525	648.525	648.525	648.525	648.525	648.525
11	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	649.100	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	643.325	649.175	649.175	649.175	649.175	649.175	649.175
12	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	649.275	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	643.625	649.550	649.550	649.550	649.550	649.550	649.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	27	27	27	25	26	27	25	26	27	25	26	27
1	548.125	548.450	550.800	536.100	546.350	548.125	540.350	542.200	552.100	540.125	542.250	548.200
2	553.050	551.300	553.600	540.575	547.375	552.550	541.425	547.400	553.300	541.400	547.075	552.350
Rx	41,43			41,42,43	41,42,43	41,42,43	41	41	42	42	43	43
1	632.200	632.200	632.200	632.200	632.200	632.200	632.225	632.225	638.250	638.250	644.175	644.175
2	632.500	632.500	632.500	635.825	635.825	635.825	636.100	636.100	642.050	642.050	647.900	647.900
3	634.375	634.375	634.375	636.175	636.175	636.175	636.450	636.450	642.600	642.600	648.450	648.450
4	635.100	635.100	635.100	637.150	637.150	637.150	637.300	637.300	643.450	643.450	649.300	649.300
5	636.350	636.350	636.350	638.225	638.225	638.225	---	---	---	---	---	---
6	636.475	636.475	636.475	640.475	640.475	640.475	---	---	---	---	---	---
7	644.775	644.775	644.775	641.300	641.300	641.300	---	---	---	---	---	---
8	646.075	646.075	646.075	643.500	643.500	643.500	---	---	---	---	---	---
9	647.750	647.750	647.750	647.750	647.750	647.750	---	---	---	---	---	---
10	648.525	648.525	648.525	648.050	648.050	648.050	---	---	---	---	---	---
11	649.175	649.175	649.175	649.275	649.275	649.275	---	---	---	---	---	---
12	649.550	649.550	649.550	649.450	649.450	649.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **B3 Band**

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	44		45		46	
	650	656	656	662	662	668

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26
1	536.225	536.600	538.200	542.325	545.150	544.325	548.150	548.525	551.225	536.075	536.425	539.950	542.125	544.250	546.900	548.425	549.875	551.525	536.150	537.700	538.675	542.325	545.050	545.250
2	539.525	540.075	541.625	546.225	546.725	547.400	553.550	550.550	552.200	538.125	541.100	541.600	545.525	545.900	547.950	552.250	553.250	553.600	541.900	540.250	541.325	544.250	547.400	547.900
Rx	44,45,46			44,45,46			44,45,46			44,45			44,45			44,45			44,46			44,46		
1	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.200	650.200	650.200	650.200	650.200	650.200
2	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.500	650.500	650.500	650.500	650.500	650.500
3	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.375	652.375	652.375	652.375	652.375	652.375
4	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.100	653.100	653.100	653.100	653.100	653.100
5	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.350	654.350	654.350	654.350	654.350	654.350
6	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	654.475	654.475	654.475	654.475	654.475	654.475
7	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	662.775	662.775	662.775	662.775	662.775	662.775
8	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	664.075	664.075	664.075	664.075	664.075	664.075
9	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	665.750	665.750	665.750	665.750	665.750	665.750
10	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	666.525	666.525	666.525	666.525	666.525	666.525
11	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	667.175	667.175	667.175	667.175	667.175	667.175
12	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	667.550	667.550	667.550	667.550	667.550	667.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	27	27	27	25	26	27	25	26	27	25	26	27
1	548.125	548.450	550.800	536.100	546.350	548.125	540.350	542.200	552.100	540.125	542.250	548.200
2	553.050	551.300	553.600	540.575	547.375	552.550	541.425	547.400	553.300	541.400	547.075	552.350
Rx	44,46			44,45,46	44,45,46	44,45,46	44	44	45	45	46	46
1	650.200	650.200	650.200	650.200	650.200	650.200	650.225	650.225	656.250	656.250	662.175	662.175
2	650.500	650.500	650.500	653.825	653.825	653.825	654.100	654.100	660.050	660.050	665.900	665.900
3	652.375	652.375	652.375	654.175	654.175	654.175	654.450	654.450	660.600	660.600	666.450	666.450
4	653.100	653.100	653.100	655.150	655.150	655.150	655.300	655.300	661.450	661.450	667.300	667.300
5	654.350	654.350	654.350	656.225	656.225	656.225	---	---	---	---	---	---
6	654.475	654.475	654.475	658.475	658.475	658.475	---	---	---	---	---	---
7	662.775	662.775	662.775	659.300	659.300	659.300	---	---	---	---	---	---
8	664.075	664.075	664.075	661.500	661.500	661.500	---	---	---	---	---	---
9	665.750	665.750	665.750	665.750	665.750	665.750	---	---	---	---	---	---
10	666.525	666.525	666.525	666.050	666.050	666.050	---	---	---	---	---	---
11	667.175	667.175	667.175	667.275	667.275	667.275	---	---	---	---	---	---
12	667.550	667.550	667.550	667.450	667.450	667.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **B4 Band**

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	47			48		49
	668	674	674	680	680	686

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26
1	536.225	536.600	538.200	542.325	545.150	544.325	548.150	548.525	551.225	536.075	536.425	539.950	542.125	544.250	546.900	548.425	549.875	551.525	536.150	537.700	538.675	542.325	545.050	545.250
2	539.525	540.075	541.625	546.225	546.725	547.400	553.550	550.550	552.200	538.125	541.100	541.600	545.525	545.900	547.950	552.250	553.250	553.600	541.900	540.250	541.325	544.250	547.400	547.900
Rx	47,48,49			47,48,49			47,48,49			47,48			47,48			47,48			47,49			47,49		
1	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.200	668.200	668.200	668.200	668.200	668.200
2	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.500	668.500	668.500	668.500	668.500	668.500
3	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.375	670.375	670.375	670.375	670.375	670.375
4	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.100	671.100	671.100	671.100	671.100	671.100
5	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.350	672.350	672.350	672.350	672.350	672.350
6	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	672.475	672.475	672.475	672.475	672.475	672.475
7	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	680.775	680.775	680.775	680.775	680.775	680.775
8	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	682.075	682.075	682.075	682.075	682.075	682.075
9	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	683.750	683.750	683.750	683.750	683.750	683.750
10	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	684.525	684.525	684.525	684.525	684.525	684.525
11	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	685.175	685.175	685.175	685.175	685.175	685.175
12	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	685.550	685.550	685.550	685.550	685.550	685.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	27	27	27	25	26	27	25	26	27	25	26	27
1	548.125	548.450	550.800	536.100	546.350	548.125	540.350	542.200	552.100	540.125	542.250	548.200
2	553.050	551.300	553.600	540.575	547.375	552.550	541.425	547.400	553.300	541.400	547.075	552.350
Rx	47,49			47,48,49	47,48,49	47,48,49	47	47	48	48	49	49
1	668.200	668.200	668.200	668.200	668.200	668.200	668.225	668.225	674.250	674.250	680.175	680.175
2	668.500	668.500	668.500	671.825	671.825	671.825	672.100	672.100	678.050	678.050	683.900	683.900
3	670.375	670.375	670.375	672.175	672.175	672.175	672.450	672.450	678.600	678.600	684.450	684.450
4	671.100	671.100	671.100	673.150	673.150	673.150	673.300	673.300	679.450	685.300	685.300	685.300
5	672.350	672.350	672.350	674.225	674.225	674.225	---	---	---	---	---	---
6	672.475	672.475	672.475	676.475	676.475	676.475	---	---	---	---	---	---
7	680.775	680.775	680.775	677.300	677.300	677.300	---	---	---	---	---	---
8	682.075	682.075	682.075	679.500	679.500	679.500	---	---	---	---	---	---
9	683.750	683.750	683.750	683.750	683.750	683.750	---	---	---	---	---	---
10	684.525	684.525	684.525	684.050	684.050	684.050	---	---	---	---	---	---
11	685.175	685.175	685.175	685.275	685.275	685.275	---	---	---	---	---	---
12	685.550	685.550	685.550	685.450	685.450	685.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **B5 Band**

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	50			51		
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26
1	536.225	536.600	538.200	542.325	545.150	544.325	548.150	548.525	551.225	536.075	536.425	539.950	542.125	544.250	546.900	548.425	549.875	551.525	536.150	537.700	538.675	542.325	545.050	545.250
2	539.525	540.075	541.625	546.225	546.725	547.400	553.550	550.550	552.200	538.125	541.100	541.600	545.525	545.900	547.950	552.250	553.250	553.600	541.900	540.250	541.325	544.250	547.400	547.900
Rx	50,51			50,51			50,51			50,51			50,51			50,51			50			50		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	---

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	27	27	27	25	26	27	25	26	27	25	26	27
1	548.125	548.450	550.800	536.100	546.350	548.125	540.350	542.200	552.100	540.125	542.250	548.200
2	553.050	551.300	553.600	540.575	547.375	552.550	541.425	547.400	553.300	541.400	547.075	552.350
Rx	50			50,51	50,51	50,51	50	50	51	51	---	---
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **B6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	53			54		55
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26	27	27	27	25	25	25	26	26	26
1	536.225	536.600	538.200	542.325	545.150	544.325	548.150	548.525	551.225	536.075	536.425	539.950	542.125	544.250	546.900	548.425	549.875	551.525	536.150	537.700	538.675	542.325	545.050	545.250
2	539.525	540.075	541.625	546.225	546.725	547.400	553.550	550.550	552.200	538.125	541.100	541.600	545.525	545.900	547.950	552.250	553.250	553.600	541.900	540.250	541.325	544.250	547.400	547.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	27	27	27	25	26	27	25	26	27	25	26	27
1	548.125	548.450	550.800	536.100	546.350	548.125	540.350	542.200	552.100	540.125	542.250	548.200
2	553.050	551.300	553.600	540.575	547.375	552.550	541.425	547.400	553.300	541.400	547.075	552.350
Rx	53,55			53,54,55	53,54,55	53,54,55	53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP C3 Band

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	44		45		46	
	650	656	656	662	662	668

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29
1	554.225	554.600	556.200	560.325	563.150	562.325	566.150	566.525	569.225	554.075	554.425	557.950	560.125	562.250	564.900	566.425	567.875	569.525	554.150	555.700	556.675	560.325	563.050	563.250
2	557.525	558.075	559.625	564.225	564.725	565.400	571.550	568.550	570.200	556.125	559.100	559.600	563.525	563.900	565.950	570.250	571.250	571.600	559.900	558.250	559.325	562.250	565.400	565.900
Rx	44,45,46			44,45,46			44,45,46			44,45			44,45			44,45			44,46			44,46		
1	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.125	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.150	650.200	650.200	650.200	650.200	650.200	650.200
2	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.450	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.550	650.500	650.500	650.500	650.500	650.500	650.500
3	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	653.675	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.050	652.375	652.375	652.375	652.375	652.375	652.375
4	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	654.425	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.350	653.100	653.100	653.100	653.100	653.100	653.100
5	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	656.125	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.450	654.350	654.350	654.350	654.350	654.350	654.350
6	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.250	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	656.050	654.475	654.475	654.475	654.475	654.475	654.475
7	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	658.900	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	656.225	662.775	662.775	662.775	662.775	662.775	662.775
8	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	660.350	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	658.575	664.075	664.075	664.075	664.075	664.075	664.075
9	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	662.500	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	659.350	665.750	665.750	665.750	665.750	665.750	665.750
10	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	665.875	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	660.775	666.525	666.525	666.525	666.525	666.525	666.525
11	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	667.100	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	661.325	667.175	667.175	667.175	667.175	667.175	667.175
12	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	667.275	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	661.625	667.550	667.550	667.550	667.550	667.550	667.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	30	30	30	28	29	30	28	29	30	28	29	30
1	566.125	566.450	568.800	554.100	564.350	566.125	558.350	560.200	570.100	558.125	560.250	566.200
2	571.050	569.300	571.600	558.575	565.375	570.550	559.425	565.400	571.300	559.400	565.075	570.350
Rx	44,46			44,45,46	44,45,46	44,45,46	44	44	45	45	46	46
1	650.200	650.200	650.200	650.200	650.200	650.200	650.225	650.225	656.250	656.250	662.175	662.175
2	650.500	650.500	650.500	653.825	653.825	653.825	654.100	654.100	660.050	660.050	665.900	665.900
3	652.375	652.375	652.375	654.175	654.175	654.175	654.450	654.450	660.600	660.600	666.450	666.450
4	653.100	653.100	653.100	655.150	655.150	655.150	655.300	655.300	661.450	661.450	667.300	667.300
5	654.350	654.350	654.350	656.225	656.225	656.225	---	---	---	---	---	---
6	654.475	654.475	654.475	658.475	658.475	658.475	---	---	---	---	---	---
7	662.775	662.775	662.775	659.300	659.300	659.300	---	---	---	---	---	---
8	664.075	664.075	664.075	661.500	661.500	661.500	---	---	---	---	---	---
9	665.750	665.750	665.750	665.750	665.750	665.750	---	---	---	---	---	---
10	666.525	666.525	666.525	666.050	666.050	666.050	---	---	---	---	---	---
11	667.175	667.175	667.175	667.275	667.275	667.275	---	---	---	---	---	---
12	667.550	667.550	667.550	667.450	667.450	667.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP C4 Band

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	47		48		49	
	668	674	674	680	680	686

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29
1	554.225	554.600	556.200	560.325	563.150	562.325	566.150	566.525	569.225	554.075	554.425	557.950	560.125	562.250	564.900	566.425	567.875	569.525	554.150	555.700	556.675	560.325	563.050	563.250
2	557.525	558.075	559.625	564.225	564.725	565.400	571.550	568.550	570.200	556.125	559.100	559.600	563.525	563.900	565.950	570.250	571.250	571.600	559.900	558.250	559.325	562.250	565.400	565.900
Rx	47,48,49			47,48,49			47,48,49			47,48			47,48			47,48			47,49			47,49		
1	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.200	668.200	668.200	668.200	668.200	668.200
2	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.500	668.500	668.500	668.500	668.500	668.500
3	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.375	670.375	670.375	670.375	670.375	670.375
4	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.100	671.100	671.100	671.100	671.100	671.100
5	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.350	672.350	672.350	672.350	672.350	672.350
6	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	672.475	672.475	672.475	672.475	672.475	672.475
7	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	680.775	680.775	680.775	680.775	680.775	680.775
8	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	682.075	682.075	682.075	682.075	682.075	682.075
9	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	683.750	683.750	683.750	683.750	683.750	683.750
10	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	684.525	684.525	684.525	684.525	684.525	684.525
11	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	685.175	685.175	685.175	685.175	685.175	685.175
12	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	685.550	685.550	685.550	685.550	685.550	685.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	30	30	30	28	29	30	28	29	30	28	29	30
1	566.125	566.450	568.800	554.100	564.350	566.125	558.350	560.200	570.100	558.125	560.250	566.200
2	571.050	569.300	571.600	558.575	565.375	570.550	559.425	565.400	571.300	559.400	565.075	570.350
Rx	47,49			47,48,49	47,48,49	47,48,49	47	47	48	48	49	49
1	668.200	668.200	668.200	668.200	668.200	668.200	668.225	668.225	674.250	674.250	680.175	680.175
2	668.500	668.500	668.500	671.825	671.825	671.825	672.100	672.100	678.050	678.050	683.900	683.900
3	670.375	670.375	670.375	672.175	672.175	672.175	672.450	672.450	678.600	678.600	684.450	684.450
4	671.100	671.100	671.100	673.150	673.150	673.150	673.300	673.300	679.450	679.450	685.300	685.300
5	672.350	672.350	672.350	674.225	674.225	674.225	---	---	---	---	---	---
6	672.475	672.475	672.475	676.475	676.475	676.475	---	---	---	---	---	---
7	680.775	680.775	680.775	677.300	677.300	677.300	---	---	---	---	---	---
8	682.075	682.075	682.075	679.500	679.500	679.500	---	---	---	---	---	---
9	683.750	683.750	683.750	683.750	683.750	683.750	---	---	---	---	---	---
10	684.525	684.525	684.525	684.050	684.050	684.050	---	---	---	---	---	---
11	685.175	685.175	685.175	685.275	685.275	685.275	---	---	---	---	---	---
12	685.550	685.550	685.550	685.450	685.450	685.450	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **C5 Band**

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	50		51			
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29
1	554.225	554.600	556.200	560.325	563.150	562.325	566.150	566.525	569.225	554.075	554.425	557.950	560.125	562.250	564.900	566.425	567.875	569.525	554.150	555.700	556.675	560.325	563.050	563.250
2	557.525	558.075	559.625	564.225	564.725	565.400	571.550	568.550	570.200	556.125	559.100	559.600	563.525	563.900	565.950	570.250	571.250	571.600	559.900	558.250	559.325	562.250	565.400	565.900
Rx	50,51			50,51			50,51			50,51			50,51			50,51			50			50		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	---

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	30	30	30	28	29	30	28	29	30	28	29	30
1	566.125	566.450	568.800	554.100	564.350	566.125	558.350	560.200	570.100	558.125	560.250	566.200
2	571.050	569.300	571.600	558.575	565.375	570.550	559.425	565.400	571.300	559.400	565.075	570.350
Rx	50			50,51	50,51	50,51	50	50	51	51		
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **C6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	53		54		55	
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29	30	30	30	28	28	28	29	29	29
1	554.225	554.600	556.200	560.325	563.150	562.325	566.150	566.525	569.225	554.075	554.425	557.950	560.125	562.250	564.900	566.425	567.875	569.525	554.150	555.700	556.675	560.325	563.050	563.250
2	557.525	558.075	559.625	564.225	564.725	565.400	571.550	568.550	570.200	556.125	559.100	559.600	563.525	563.900	565.950	570.250	571.250	571.600	559.900	558.250	559.325	562.250	565.400	565.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	30	30	30	28	29	30	28	29	30	28	29	30
1	566.125	566.450	568.800	554.100	564.350	566.125	558.350	560.200	570.100	558.125	560.250	566.200
2	571.050	569.300	571.600	558.575	565.375	570.550	559.425	565.400	571.300	559.400	565.075	570.350
Rx	53,55			53,54,55			53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **D4 Band**

Base Tx	31		32		33	
	572	578	578	584	584	590
Bp Tx	47		48		49	
	668	674	674	680	680	686

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	31	31	31	32	32	32	33	33	33	31	31	31	32	32	32	33	33	33	31	31	31	32	32	32
1	572.225	572.600	574.200	578.325	581.150	580.325	584.150	584.525	587.225	572.075	572.425	575.950	578.125	580.250	582.900	584.425	585.875	587.525	572.150	573.700	574.675	578.325	581.050	581.250
2	575.525	576.075	577.625	582.225	582.725	583.400	589.550	586.550	588.200	574.125	577.100	577.600	581.525	581.900	583.950	588.250	589.250	589.600	577.900	576.250	577.325	580.250	583.400	583.900
Rx	47,48,49			47,48,49			47,48,49			47,48			47,48			47,48			47,49			47,49		
1	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.125	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.150	668.200	668.200	668.200	668.200	668.200	668.200
2	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.450	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.550	668.500	668.500	668.500	668.500	668.500	668.500
3	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	671.675	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.050	670.375	670.375	670.375	670.375	670.375	670.375
4	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	672.425	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.350	671.100	671.100	671.100	671.100	671.100	671.100
5	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	674.125	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.450	672.350	672.350	672.350	672.350	672.350	672.350
6	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.250	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	674.050	672.475	672.475	672.475	672.475	672.475	672.475
7	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	676.900	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	674.225	680.775	680.775	680.775	680.775	680.775	680.775
8	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	678.350	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	676.575	682.075	682.075	682.075	682.075	682.075	682.075
9	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	680.500	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	677.350	683.750	683.750	683.750	683.750	683.750	683.750
10	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	683.875	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	678.775	684.525	684.525	684.525	684.525	684.525	684.525
11	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	685.100	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	679.325	685.175	685.175	685.175	685.175	685.175	685.175
12	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	685.275	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	679.625	685.550	685.550	685.550	685.550	685.550	685.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	33	33	33	31	32	33	31	32	33	31	32	33
1	584.125	584.450	586.800	572.100	582.350	584.125	576.350	578.200	588.100	576.125	578.250	584.200
2	589.050	587.300	589.600	576.575	583.375	588.550	577.425	583.400	589.300	577.400	583.075	588.350
Rx	47,49			47,48,49	47,48,49	47,48,49	47	47	48	48	49	49
1	668.200	668.200	668.200	668.200	668.200	668.200	668.225	668.225	674.250	674.250	680.175	680.175
2	668.500	668.500	668.500	671.825	671.825	671.825	672.100	672.100	678.050	678.050	683.900	683.900
3	670.375	670.375	670.375	672.175	672.175	672.175	672.450	672.450	678.600	678.600	684.450	684.450
4	671.100	671.100	671.100	673.150	673.150	673.150	673.300	673.300	679.450	679.450	685.300	685.300
5	672.350	672.350	672.350	674.225	674.225	674.225	---	---	---	---	---	---
6	672.475	672.475	672.475	676.475	676.475	676.475	---	---	---	---	---	---
7	680.775	680.775	680.775	677.300	677.300	677.300	---	---	---	---	---	---
8	682.075	682.075	682.075	679.500	679.500	679.500	---	---	---	---	---	---
9	683.750	683.750	683.750	683.750	683.750	683.750	---	---	---	---	---	---
10	684.525	684.525	684.525	684.050	684.050	684.050	---	---	---	---	---	---
11	685.175	685.175	685.175	685.275	685.275	685.275	---	---	---	---	---	---
12	685.550	685.550	685.550	685.450	685.450	685.450	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **D5 Band**

Base Tx	31		32		33	
	572	578	578	584	584	590
Bp Tx	50		51			
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	31	31	31	32	32	32	33	33	33	31	31	31	32	32	32	33	33	33	31	31	31	32	32	32
1	572.225	572.600	574.200	578.325	581.150	580.325	584.150	584.525	587.225	572.075	572.425	575.950	578.125	580.250	582.900	584.425	585.875	587.525	572.150	573.700	574.675	578.325	581.050	581.250
2	575.525	576.075	577.625	582.225	582.725	583.400	589.550	586.550	588.200	574.125	577.100	577.600	581.525	581.900	583.950	588.250	589.250	589.600	577.900	576.250	577.325	580.250	583.400	583.900
Rx	50,51			50,51			50,51			50,51			50,51			50,51			50			50		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	---

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	33	33	33	31	32	33	31	32	33	31	32	33
1	584.125	584.450	586.800	572.100	582.350	584.125	576.350	578.200	588.100	576.125	578.250	584.200
2	589.050	587.300	589.600	576.575	583.375	588.550	577.425	583.400	589.300	577.400	583.075	588.350
Rx	50			50,51	50,51	50,51	50	50	51	51	---	---
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 19u to 30u are user defined groups
- 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
- 3) "----" = Blank
- 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **D6 Band**

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Base Tx	31		32		33	
	572	578	578	584	584	590
Bp Tx	53		54		55	
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	31	31	31	32	32	32	33	33	33	31	31	31	32	32	32	33	33	33	31	31	31	32	32	32
1	572.225	572.600	574.200	578.325	581.150	580.325	584.150	584.525	587.225	572.075	572.425	575.950	578.125	580.250	582.900	584.425	585.875	587.525	572.150	573.700	574.675	578.325	581.050	581.250
2	575.525	576.075	577.625	582.225	582.725	583.400	589.550	586.550	588.200	574.125	577.100	577.600	581.525	581.900	583.950	588.250	589.250	589.600	577.900	576.250	577.325	580.250	583.400	583.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	33	33	33	31	32	33	31	32	33	31	32	33
1	584.125	584.450	586.800	572.100	582.350	584.125	576.350	578.200	588.100	576.125	578.250	584.200
2	589.050	587.300	589.600	576.575	583.375	588.550	577.425	583.400	589.300	577.400	583.075	588.350
Rx	53,55			53,54,55	53,54,55	53,54,55	53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
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 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.



BTR-80N CHANNEL MAP **E5 Band**

Base Tx	34		35		36	
	590	596	596	602	602	608
Bp Tx	50		51			
	686	692	692	698		

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	34	34	34	35	35	35	36	36	36	34	34	34	35	35	35	36	36	36	34	34	34	35	35	35
1	590.225	590.600	592.200	596.325	599.150	598.325	602.150	602.525	605.225	590.075	590.425	593.950	596.125	598.250	600.900	602.425	603.875	605.525	590.150	591.700	592.675	596.325	599.050	599.250
2	593.525	594.075	595.625	600.225	600.725	601.400	607.550	604.550	606.200	592.125	595.100	595.600	599.525	599.900	601.950	606.250	607.250	607.600	595.900	594.250	595.325	598.250	601.400	601.900
Rx	50,51			50,51			50,51			50,51			50,51			50,51			50			50		
1	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.125	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.150	686.200	686.200	686.200	686.200	686.200	686.200
2	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.450	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.550	686.500	686.500	686.500	686.500	686.500	686.500
3	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	689.675	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.050	688.375	688.375	688.375	688.375	688.375	688.375
4	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	690.425	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.350	689.100	689.100	689.100	689.100	689.100	689.100
5	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	692.125	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.450	690.350	690.350	690.350	690.350	690.350	690.350
6	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.250	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	692.050	690.475	690.475	690.475	690.475	690.475	690.475
7	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	694.900	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	692.225	---	---	---	---	---	---
8	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	696.350	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	694.575	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	695.350	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	696.775	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	697.325	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	697.625	---	---	---	---	---	---

Single Groups = 7												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	36	36	36	34	35	36	34	35	36	34	35	36
1	602.125	602.450	604.800	590.100	600.350	602.125	594.350	596.200	606.100	594.125	596.250	602.200
2	607.050	605.300	607.600	594.575	601.375	606.550	595.425	601.400	607.300	595.400	601.075	606.350
Rx	50			50,51	50,51	50,51	50	50	51	51	---	---
1	686.200	686.200	686.200	686.200	686.200	686.200	686.225	686.225	692.250	692.250	---	---
2	686.500	686.500	686.500	689.825	689.825	689.825	690.100	690.100	696.050	696.050	---	---
3	688.375	688.375	688.375	690.175	690.175	690.175	690.450	690.450	696.600	696.600	---	---
4	689.100	689.100	689.100	691.150	691.150	691.150	691.300	691.300	697.450	697.450	---	---
5	690.350	690.350	690.350	692.225	692.225	692.225	---	---	---	---	---	---
6	690.475	690.475	690.475	694.475	694.475	694.475	---	---	---	---	---	---
7	---	---	---	695.300	695.300	695.300	---	---	---	---	---	---
8	---	---	---	697.500	697.500	697.500	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---
11	---	---	---	---	---	---	---	---	---	---	---	---
12	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:
- 1) Groups 19u to 30u are user defined groups
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 - 3) "----" = Blank
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BTR-80N CHANNEL MAP **E6 Band**

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Base Tx	34		35		36	
	590	596	596	602	602	608
Bp Tx	53		54		55	
	704	710	710	716	716	722

Triplet Groups = 27 (9a + 9b + 9c)																								
Group	1a	1b	1c	2a	2b	2c	3a	3b	3c	4a	4b	4c	5a	5b	5c	6a	6b	6c	7a	7b	7c	8a	8b	8c
Tx	34	34	34	35	35	35	36	36	36	34	34	34	35	35	35	36	36	36	34	34	34	35	35	35
1	590.225	590.600	592.200	596.325	599.150	598.325	602.150	602.525	605.225	590.075	590.425	593.950	596.125	598.250	600.900	602.425	603.875	605.525	590.150	591.700	592.675	596.325	599.050	599.250
2	593.525	594.075	595.625	600.225	600.725	601.400	607.550	604.550	606.200	592.125	595.100	595.600	599.525	599.900	601.950	606.250	607.250	607.600	595.900	594.250	595.325	598.250	601.400	601.900
Rx	53,54,55			53,54,55			53,54,55			53,54			53,54			53,54			53,55			53,55		
1	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.125	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.150	704.200	704.200	704.200	704.200	704.200	704.200
2	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.450	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.550	704.500	704.500	704.500	704.500	704.500	704.500
3	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	707.675	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.050	706.375	706.375	706.375	706.375	706.375	706.375
4	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	708.425	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.350	707.100	707.100	707.100	707.100	707.100	707.100
5	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	710.125	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.450	708.350	708.350	708.350	708.350	708.350	708.350
6	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.250	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	710.050	708.475	708.475	708.475	708.475	708.475	708.475
7	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	712.900	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	710.225	716.775	716.775	716.775	716.775	716.775	716.775
8	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	714.350	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	712.575	718.075	718.075	718.075	718.075	718.075	718.075
9	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	716.500	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	713.350	719.750	719.750	719.750	719.750	719.750	719.750
10	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	719.875	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	714.775	720.525	720.525	720.525	720.525	720.525	720.525
11	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	721.100	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	715.325	721.175	721.175	721.175	721.175	721.175	721.175
12	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	721.275	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	715.625	721.550	721.550	721.550	721.550	721.550	721.550

Single Groups = 9												
Group	9a	9b	9c	10	11	12	13	14	15	16	17	18
Tx	36	36	36	34	35	36	34	35	36	34	35	36
1	602.125	602.450	604.800	590.100	600.350	602.125	594.350	596.200	606.100	594.125	596.250	602.200
2	607.050	605.300	607.600	594.575	601.375	606.550	595.425	601.400	607.300	595.400	601.075	606.350
Rx	53,55			53,54,55	53,54,55	53,54,55	53	53	54	54	55	55
1	704.200	704.200	704.200	704.200	704.200	704.200	704.225	704.225	710.250	710.250	716.175	716.175
2	704.500	704.500	704.500	707.825	707.825	707.825	708.100	708.100	714.050	714.050	719.900	719.900
3	706.375	706.375	706.375	708.175	708.175	708.175	708.450	708.450	714.600	714.600	720.450	720.450
4	707.100	707.100	707.100	709.150	709.150	709.150	709.300	709.300	715.450	715.450	721.300	721.300
5	708.350	708.350	708.350	710.225	710.225	710.225	---	---	---	---	---	---
6	708.475	708.475	708.475	712.475	712.475	712.475	---	---	---	---	---	---
7	716.775	716.775	716.775	713.300	713.300	713.300	---	---	---	---	---	---
8	718.075	718.075	718.075	715.500	715.500	715.500	---	---	---	---	---	---
9	719.750	719.750	719.750	719.750	719.750	719.750	---	---	---	---	---	---
10	720.525	720.525	720.525	720.050	720.050	720.050	---	---	---	---	---	---
11	721.175	721.175	721.175	721.275	721.275	721.275	---	---	---	---	---	---
12	721.550	721.550	721.550	721.450	721.450	721.450	---	---	---	---	---	---

- NOTES:**
- 1) Groups 19u to 30u are user defined groups
 - 2) Groups 29u and 30u are test groups. They have test frequencies when unit is first programmed. After four-button reset they are erased.
 - 3) "----" = Blank
 - 4) Triplet Groups are Intermodulation coordinated. Example: 1a, 1b, 1c may be used together.

Model	SAP #	Part No. Telex	Item class	Transmit Frequency	Receive Frequency 1	Receive Frequency 2	Receive Frequency 3	Receive Frequency 4
Channel 7-10A Group								
BTR-300	F.01U.118.190	71276710A	D	174,150	193,950	193,475	192,950	192,150
TR-300	F.01U.118.196	7127710A1	D	193,950	174,150			
TR-300	F.01U.118.197	7127710A2	D	193,475		174,150		
TR-300	F.01U.118.198	7127710A3	D	192,950			174,150	
TR-300	F.01U.118.199	7127710A4	D	192,150				174,150
Channel 7-10B Group								
BTR-300	F.01U.118.191	71276710B	D	174,575	197,925	197,450	196,925	196,125
TR-300	F.01U.118.200	7127710B1	D	197,925	174,575			
TR-300	F.01U.118.201	7127710B2	D	197,450		174,575		
TR-300	F.01U.118.202	7127710B3	D	196,925			174,575	
TR-300	F.01U.118.203	7127710B4	D	196,125				174,575
Channel 7-12A Group								
BTR-300	F.01U.135.889	71276712A	D	177,125	205,925	205,450	204,925	204,125
TR-300	F.01U.118.206	7127712A1	D	205,925	177,125			
TR-300	F.01U.121.975	7127712A2	D	205,450		177,125		
TR-300	F.01U.118.207	7127712A3	D	204,925			177,125	
TR-300	F.01U.118.208	7127712A4	D	204,125				177,125
Channel 7-12B Group								
BTR-300	F.01U.135.890	71276712B	D	174,875	209,950	209,475	208,950	208,150
TR-300	F.01U.135.903	7127712B1	D	209,950	174,875			
TR-300	F.01U.135.904	7127712B2	D	209,475		174,875		
TR-300	F.01U.135.905	7127712B3	D	208,950			174,875	
TR-300	F.01U.135.906	7127712B4	D	208,150				174,875
Channel 7-11A Group								
BTR-300	F.01U.135.891	71276711A	D	174,350	199,950	199,475	198,950	198,150
TR-300	F.01U.118.204	7127711A1	D	199,950	174,350			
TR-300	F.01U.135.907	7127711A2	D	199,475		174,350		
TR-300	F.01U.135.908	7127711A3	D	198,950			174,350	
TR-300	F.01U.118.205	7127711A4	D	198,150				174,350
Channel 7-11B Group								
BTR-300	F.01U.135.892	71276711B	D	174,525	203,925	203,450	202,925	202,125
TR-300	F.01U.135.909	7127711B1	D	203,925	174,525			
TR-300	F.01U.135.910	7127711B2	D	203,450		174,525		
TR-300	F.01U.135.911	7127711B3	D	202,925			174,525	
TR-300	F.01U.135.912	7127711B4	D	202,125				174,525
Channel 7-13A Group								
BTR-300	F.01U.135.893	71276713A	D	179,725	211,950	211,475	210,950	210,150
TR-300	F.01U.145.547	7127713A1	D	211,950	179,725			
TR-300	F.01U.135.913	7127713A2	D	211,475		179,725		
TR-300	F.01U.118.209	7127713A3	D	210,950			179,725	
TR-300	F.01U.118.210	7127713A4	D	210,150				179,725
Channel 7-13B Group								
BTR-300	F.01U.135.894	71276713B	D	177,375	215,925	215,450	214,925	214,125
TR-300	F.01U.135.915	7127713B1	D	215,925	177,375			
TR-300	F.01U.135.916	7127713B2	D	215,450		177,375		
TR-300	F.01U.135.917	7127713B3	D	214,925			177,375	
TR-300	F.01U.135.918	7127713B4	D	214,125				177,375
Channel 8-11A Group								
BTR-300	F.01U.127.383	71276811A	D	180,275	199,950	199,475	198,950	198,150
TR-300	F.01U.127.384	7127811A1	D	199,950	180,275			
TR-300	F.01U.127.385	7127811A2	D	199,475		180,275		
TR-300	F.01U.127.386	7127811A3	D	198,950			180,275	
TR-300	F.01U.127.387	7127811A4	D	198,150				180,275
Channel 8-11B Group								
BTR-300	F.01U.135.896	71276811B	D	180,100	203,925	203,450	202,925	202,125
TR-300	F.01U.118.211	7127811B1	D	203,925	180,100			
TR-300	F.01U.118.212	7127811B2	D	203,450		180,100		
TR-300	F.01U.118.213	7127811B3	D	202,925			180,100	
TR-300	F.01U.118.214	7127811B4	D	202,125				180,100
Channel 8-13A Group								
BTR-300	F.01U.135.897	71276813A	D	182,550	211,950	211,475	210,950	210,150
TR-300	F.01U.135.923	7127813A1	D	211,950	182,550			
TR-300	F.01U.135.924	7127813A2	D	211,475		182,550		
TR-300	F.01U.118.219	7127813A3	D	210,950			182,550	
TR-300	F.01U.135.925	7127813A4	D	210,150				182,550
Channel 8-13B Group								
BTR-300	F.01U.135.898	71276813B	D	183,125	215,925	215,450	214,925	214,125
TR-300	F.01U.135.926	7127813B1	D	215,925	183,125			
TR-300	F.01U.135.927	7127813B2	D	215,450		183,125		
TR-300	F.01U.135.928	7127813B3	D	214,925			183,125	
TR-300	F.01U.135.929	7127813B4	D	214,125				183,125
Channel 8-12A Group								
BTR-300	F.01U.135.899	71276812A	D	182,000	205,925	205,450	204,925	204,125
TR-300	F.01U.118.215	7127812A1	D	205,925	182,000			
TR-300	F.01U.135.930	7127812A2	D	205,450		182,000		
TR-300	F.01U.135.931	7127812A3	D	204,925			182,000	
TR-300	F.01U.118.216	7127812A4	D	204,125				182,000
Channel 8-12B Group								

Model	SAP #	Part No. Telex	Item class	Transmit Frequency	Receive Frequency 1	Receive Frequency 2	Receive Frequency 3	Receive Frequency 4
BTR-300	F.01U.118.192	71276812B	D	180,600	209,950	209,475	208,950	208,150
TR-300	F.01U.118.217	7127812B1	D	209,950	180,600			
TR-300	F.01U.118.218	7127812B2	D	209,475		180,600		
TR-300	F.01U.135.932	7127812B3	D	208,950			180,600	
TR-300	F.01U.135.933	7127812B4	D	208,150				180,600
Channel 9-12A Group								
BTR-300	F.01U.118.193	71276912A	D	186,100	205,925	205,450	204,925	204,125
TR-300	F.01U.118.220	7127912A1	D	205,925	186,100			
TR-300	F.01U.118.221	7127912A2	D	205,450		186,100		
TR-300	F.01U.118.222	7127912A3	D	204,925			186,100	
TR-300	F.01U.118.223	7127912A4	D	204,125				186,100
Channel 9-12B Group								
BTR-300	F.01U.135.900	71276912B	D	186,275	209,950	209,475	208,950	208,150
TR-300	F.01U.118.224	7127912B1	D	209,950	186,275			
TR-300	F.01U.118.225	7127912B2	D	209,475		186,275		
TR-300	F.01U.118.226	7127912B3	D	208,950			186,275	
TR-300	F.01U.118.227	7127912B4	D	208,150				186,275
Channel 9-13A Group								
BTR-300	F.01U.118.194	71276913A	D	191,550	211,950	211,475	210,950	210,150
TR-300	F.01U.118.228	7127913A1	D	211,950	191,550			
TR-300	F.01U.118.229	7127913A2	D	211,475		191,550		
TR-300	F.01U.135.934	7127913A3	D	210,950			191,550	
TR-300	F.01U.135.935	7127913A4	D	210,150				191,550
Channel 9-13B Group								
BTR-300	F.01U.118.195	71276913B	D	186,825	215,925	215,450	214,925	214,125
TR-300	F.01U.118.230	7127913B1	D	215,925	186,825			
TR-300	F.01U.118.231	7127913B2	D	215,450		186,825		
TR-300	F.01U.135.936	7127913B3	D	214,925			186,825	
TR-300	F.01U.135.937	7127913B4	D	214,125				186,825
Traveling Group A								
BTR-300	F.01U.135.901	71276TRVA	D	154,570	171,905	171,045	170,245	169,505
TR-300	F.01U.118.235	7127TRVA1	D	171,905	154,570			
TR-300	F.01U.118.236	7127TRVA2	D	171,045		154,570		
TR-300	F.01U.118.237	7127TRVA3	D	170,245			154,570	
TR-300	F.01U.118.238	7127TRVA4	D	169,505				154,570
Portable to Portable Configuration (mirror image pairs)								
Model	Transmit	Receive	SAP #	Item Class	Order By Catalog No.			
Channel 7-12A Group								
TR-300	205,925	177,125	F.01U.118.232	D	7127M712			
TR-300	177,125	205,925	F.01U.121.976	D	7127M127			
Channel 7-13A Group								
TR-300	211,950	179,725	F.01U.121.979	D	7127M713			
TR-300	179,725	211,950	F.01U.121.978	D	7127M137			
Channel 8-12A Group								
TR-300	205,925	182,000	F.01U.121.980	D	7127M812			
TR-300	182,000	205,925	F.01U.121.977	D	7127M128			
Channel 8-13A Group								
TR-300	211,950	182,550	F.01U.145.551	D	7127M813			
TR-300	182,550	211,950	F.01U.145.549	D	7127M138			
Traveling A Group								
TR-300	171,905	154,570	F.01U.121.982	D	7127MTVA			
TR-300	154,570	171,905	F.01U.121.981	D	7127MAVT			
Note image portable are not compatible with BTR-300 base stations								

Model	SAP #	Part No. Telex	Item Class	Transmit Frequency	Receive Frequency 1	Receive Frequency 2	Receive Frequency 3	Receive Frequency 4
Channel 7-10A Group								
BTR-300 RTS	F.01U.145.553	71280710A	C	174,150	193,950	193,475	192,950	192,150
TR-300 RTS	F.01U.118.241	7129710A1	D	193,950	174,150			
TR-300 RTS	F.01U.118.242	7129710A2	D	193,475		174,150		
TR-300 RTS	F.01U.145.587	7129710A3	C	192,950			174,150	
TR-300 RTS	F.01U.145.589	7129710A4	C	192,150				174,150
Channel 7-10B Group								
BTR-300 RTS	F.01U.145.555	71280710B	D	174,575	197,925	197,450	196,925	196,125
TR-300 RTS	F.01U.145.591	7129710B1	D	197,925	174,575			
TR-300 RTS	F.01U.145.593	7129710B2	D	197,450		174,575		
TR-300 RTS	F.01U.145.595	7129710B3	D	196,925			174,575	
TR-300 RTS	F.01U.145.597	7129710B4	D	196,125				174,575
Channel 7-12A Group								
BTR-300 RTS	F.01U.145.561	71280712A	D	177,125	205,925	205,450	204,925	204,125
TR-300 RTS	F.01U.145.615	7129712A1	D	205,925	177,125			
TR-300 RTS	F.01U.145.617	7129712A2	D	205,450		177,125		
TR-300 RTS	F.01U.145.619	7129712A3	D	204,925			177,125	
TR-300 RTS	F.01U.145.621	7129712A4	D	204,125				177,125
Channel 7-12B Group								
BTR-300 RTS	F.01U.145.563	71280712B	C	174,875	209,950	209,475	208,950	208,150
TR-300 RTS	F.01U.145.623	7129712B1	C	209,950	174,875			
TR-300 RTS	F.01U.145.625	7129712B2	C	209,475		174,875		
TR-300 RTS	F.01U.145.627	7129712B3	C	208,950			174,875	
TR-300 RTS	F.01U.145.629	7129712B4	C	208,150				174,875
Channel 7-11A Group								
BTR-300 RTS	F.01U.145.557	71280711A	D	174,350	199,950	199,475	198,950	198,150
TR-300 RTS	F.01U.145.599	7129711A1	D	199,950	174,350			
TR-300 RTS	F.01U.145.601	7129711A2	D	199,475		174,350		
TR-300 RTS	F.01U.145.603	7129711A3	D	198,950			174,350	
TR-300 RTS	F.01U.145.605	7129711A4	D	198,150				174,350
Channel 7-11B Group								
BTR-300 RTS	F.01U.145.559	71280711B	D	174,525	203,925	203,450	202,925	202,125
TR-300 RTS	F.01U.145.607	7129711B1	D	203,925	174,525			
TR-300 RTS	F.01U.145.609	7129711B2	D	203,450		174,525		
TR-300 RTS	F.01U.145.611	7129711B3	D	202,925			174,525	
TR-300 RTS	F.01U.145.613	7129711B4	D	202,125				174,525
Channel 7-13A Group								
BTR-300 RTS	F.01U.123.325	71280713A	D	179,725	211,950	211,475	210,950	210,150
TR-300 RTS	F.01U.123.328	7129713A1	D	211,950	179,725			
TR-300 RTS	F.01U.123.329	7129713A2	D	211,475		179,725		
TR-300 RTS	F.01U.123.330	7129713A3	D	210,950			179,725	
TR-300 RTS	F.01U.123.331	7129713A4	D	210,150				179,725
Channel 7-13B Group								
BTR-300 RTS	F.01U.145.565	71280713B	C	177,375	215,925	215,450	214,925	214,125
TR-300 RTS	F.01U.145.631	7129713B1	C	215,925	177,375			
TR-300 RTS	F.01U.145.633	7129713B2	C	215,450		177,375		
TR-300 RTS	F.01U.145.635	7129713B3	C	214,925			177,375	
TR-300 RTS	F.01U.145.637	7129713B4	D	214,125				177,375
Channel 8-11A Group								
BTR-300 RTS	F.01U.145.567	71280811A	D	180,275	199,950	199,475	198,950	198,150
TR-300 RTS	F.01U.145.639	7129811A1	D	199,950	180,275			
TR-300 RTS	F.01U.145.641	7129811A2	D	199,475		180,275		
TR-300 RTS	F.01U.145.644	7129811A3	D	198,950			180,275	
TR-300 RTS	F.01U.145.645	7129811A4	D	198,150				180,275
Channel 8-11B Group								
BTR-300 RTS	F.01U.123.326	71280811B	D	180,100	203,925	203,450	202,925	202,125
TR-300 RTS	F.01U.123.332	7129811B1	D	203,925	180,100			
TR-300 RTS	F.01U.123.333	7129811B2	D	203,450		180,100		
TR-300 RTS	F.01U.123.334	7129811B3	D	202,925			180,100	
TR-300 RTS	F.01U.123.335	7129811B4	D	202,125				180,100
Channel 8-13A Group								
BTR-300 RTS	F.01U.145.573	71280813A	D	182,550	211,950	211,475	210,950	210,150
TR-300 RTS	F.01U.145.664	7129813A1	D	211,950	182,550			
TR-300 RTS	F.01U.145.666	7129813A2	D	211,475		182,550		
TR-300 RTS	F.01U.145.668	7129813A3	D	210,950			182,550	
TR-300 RTS	F.01U.145.670	7129813A4	D	210,150				182,550
Channel 8-13B Group								
BTR-300 RTS	F.01U.145.575	71280813B	D	183,125	215,925	215,450	214,925	214,125
TR-300 RTS	F.01U.145.672	7129813B1	D	215,925	183,125			
TR-300 RTS	F.01U.145.674	7129813B2	D	215,450		183,125		
TR-300 RTS	F.01U.145.676	7129813B3	D	214,925			183,125	
TR-300 RTS	F.01U.145.678	7129813B4	D	214,125				183,125
Channel 8-12A Group								
BTR-300 RTS	F.01U.145.569	71280812A	D	182,000	205,925	205,450	204,925	204,125
TR-300 RTS	F.01U.145.648	7129812A1	D	205,925	182,000			
TR-300 RTS	F.01U.145.650	7129812A2	D	205,450		182,000		
TR-300 RTS	F.01U.145.652	7129812A3	D	204,925			182,000	
TR-300 RTS	F.01U.145.654	7129812A4	D	204,125				182,000
Channel 8-12B Group								
BTR-300 RTS	F.01U.145.571	71280812B	D	180,600	209,950	209,475	208,950	208,150
TR-300 RTS	F.01U.145.656	7129812B1	D	209,950	180,600			

Model	SAP #	Part No. Telex	Item Class	Transmit Frequency	Receive Frequency 1	Receive Frequency 2	Receive Frequency 3	Receive Frequency 4
TR-300 RTS	F.01U.145.658	7129812B2	D	209,475		180,600		
TR-300 RTS	F.01U.145.660	7129812B3	D	208,950			180,600	
TR-300 RTS	F.01U.145.662	7129812B4	D	208,150				180,600
Channel 9-12A Group								
BTR-300 RTS	F.01U.145.577	71280912A	D	186,100	205,925	205,450	204,925	204,125
TR-300 RTS	F.01U.145.680	7129912A1	D	205,925	186,100			
TR-300 RTS	F.01U.145.682	7129912A2	D	205,450		186,100		
TR-300 RTS	F.01U.145.684	7129912A3	D	204,925			186,100	
TR-300 RTS	F.01U.145.686	7129912A4	D	204,125				186,100
Channel 9-12B Group								
BTR-300 RTS	F.01U.145.579	71280912B	D	186,275	209,950	209,475	208,950	208,150
TR-300 RTS	F.01U.145.688	7129912B1	D	209,950	186,275			
TR-300 RTS	F.01U.145.690	7129912B2	D	209,475		186,275		
TR-300 RTS	F.01U.145.692	7129912B3	D	208,950			186,275	
TR-300 RTS	F.01U.145.694	7129912B4	D	208,150				186,275
Channel 9-13A Group								
BTR-300 RTS	F.01U.145.581	71280913A	D	191,550	211,950	211,475	210,950	210,150
TR-300 RTS	F.01U.145.696	7129913A1	D	211,950	191,550			
TR-300 RTS	F.01U.145.698	7129913A2	D	211,475		191,550		
TR-300 RTS	F.01U.145.700	7129913A3	D	210,950			191,550	
TR-300 RTS	F.01U.145.702	7129913A4	D	210,150				191,550
Channel 9-13B Group								
BTR-300 RTS	F.01U.145.583	71280913B	D	186,825	215,925	215,450	214,925	214,125
TR-300 RTS	F.01U.145.704	7129913B1	D	215,925	186,825			
TR-300 RTS	F.01U.145.706	7129913B2	D	215,450		186,825		
TR-300 RTS	F.01U.145.708	7129913B3	D	214,925			186,825	
TR-300 RTS	F.01U.145.710	7129913B4	D	214,125				186,825
Traveling Group A								
BTR-300 RTS	F.01U.123.327	71280TRVA	D	154,570	171,905	171,045	170,245	169,505
TR-300 RTS	F.01U.118.243	7129TRVA1	D	171,905	154,570			
TR-300 RTS	F.01U.118.244	7129TRVA2	D	171,045		154,570		
TR-300 RTS	F.01U.123.336	7129TRVA3	D	170,245			154,570	
TR-300 RTS	F.01U.123.337	7129TRVA4	D	169,505				154,570
Portable to Portable Configuration (mirror image pairs)								
Model	Transmit	Receive	SAP #	Item Class	Order By Catalog No.			
Channel 7-12A Group								
TR-300 RTS	205,925	211,950	F.01U.118.232	D	7127M712			
TR-300 RTS	177,125	205,925	F.01U.121.976	D	7127M127			
Channel 7-13A Group								
TR-300 RTS	211,950	179,725	F.01U.121.979	D	7127M713			
TR-300 RTS	179,725	211,950	F.01U.121.978	D	7127M137			
Channel 8-12A Group								
TR-300 RTS	205,925	182,000	F.01U.121.980	D	7127M812			
TR-300 RTS	182,000	205,925	F.01U.121.977	D	7127M128			
Channel 8-13A Group								
TR-300 RTS	211,950	182,550	F.01U.145.551	D	7127M813			
TR-300 RTS	182,550	211,950	F.01U.145.549	D	7127M138			
Traveling A Group								
TR-300 RTS	171,905	154,570	F.01U.121.982	D	7127MTVA			
TR-300 RTS	154,570	171,905	F.01U.121.981	D	7127MAVT			
Note image portable are not compatible with BTR-300 RTS RTS base stations								



BTR 700 CHANNEL MAP **A2 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	41		42		43	
	632	638	638	644	644	650

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24
1	522.3	521.5	528.3	527.5	534.3	533.5	522.6	520.7	528.6	527.7	534.6	533.7	523.3	520.6	529.4	526.4	534.6	533.7	522	522.7	528	528.7	534	534.7
Rx	41,42,43		41,42,43		41,42,43		41,42		41,42		41,42		42,43		42,43		42,43		41,43		41,43		41,43	
1	632.2	632.2	632.2	632.2	632.2	632.2	632.5	632.5	632.5	632.5	632.5	632.5	638.5	638.5	638.5	638.5	638.5	638.5	632.1	632.1	632.1	632.1	632.1	632.1
2	632.7	632.7	632.7	632.7	632.7	632.7	632.8	632.8	632.8	632.8	632.8	632.8	638.8	638.8	638.8	638.8	638.8	638.8	632.4	632.4	632.4	632.4	632.4	632.4
3	634.5	634.5	634.5	634.5	634.5	634.5	633.3	633.3	633.3	633.3	633.3	633.3	640.7	640.7	639.9	639.9	639.3	639.3	632.9	632.9	632.9	632.9	632.9	632.9
4	637	637	637	637	637	637	635.6	635.6	635.6	635.6	635.6	635.6	642	642	642	642	641.6	641.6	635.2	635.2	635.2	635.2	635.2	635.2
5	640	640	640	640	640	640	637.6	637.6	637.6	637.6	637.6	637.6	644.3	644.3	644	644	643.6	643.6	636.9	636.9	636.9	636.9	636.9	636.9
6	643.5	643.5	643.5	643.5	643.5	643.5	640.1	640.1	640.1	640.1	640.1	640.1	646.3	646.3	646.5	646.5	646.1	646.1	637.8	637.8	637.8	637.8	637.8	637.8
7	644.7	644.7	644.7	644.7	644.7	644.7	641.3	641.3	641.3	641.3	641.3	641.3	648	648	648.8	648.8	647.3	647.3	644.5	644.5	644.5	644.5	644.5	644.5
8	648.4	648.4	648.4	648.4	648.4	648.4	642.8	642.8	642.8	642.8	642.8	642.8	648.8	648.8	649.6	649.6	648.8	648.8	647.5	647.5	647.5	647.5	647.5	647.5
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Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	22	23	24	22	23	24	22	23	24	22	23	24
1	521.5	527.1	533.7	522.6	528.6	534.6	522.6	528.6	534.6	522.6	528.6	534.6
Rx	41,42,43	41,42,43	41,42,43	41	41	41	42	42	42	43	43	43
1	632.1	632.2	632.3	632.2	632.2	632.2	638.2	638.2	638.2	644.2	644.2	644.2
2	632.5	632.7	632.7	632.7	632.7	632.7	638.7	638.7	638.7	644.7	644.7	644.7
3	634.4	636.3	635	633.4	633.4	633.4	639.4	639.4	639.4	645.4	645.4	645.4
4	637.8	637.5	637.5	636.1	636.1	636.1	642.1	642.1	642.1	648.1	648.1	648.1
5	641.5	641.2	643	---	---	---	---	---	---	---	---	---
6	642.9	644.1	644.7	---	---	---	---	---	---	---	---	---
7	645.9	646.6	647.7	---	---	---	---	---	---	---	---	---
8	647.1	649.6	649.6	---	---	---	---	---	---	---	---	---
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- NOTES:**
- 1) Groups 25 - 36 are user-programmable and are blank initially.
 - 2) The BTR-700 band plan is the same as the BTR-800 except BTR-800 transmitter 1 (Ch A) frequencies are not used.
 - 3) "----" = Blank
 - 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 700 CHANNEL MAP **B4 Band**

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	47		48		49	
	668	674	674	680	680	686

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27
1	540.3	539.5	546.3	545.5	552.3	551.5	540.6	538.7	546.6	545.7	552.6	551.7	541.3	538.6	547.4	544.4	552.6	551.7	540	540.7	546	546.7	552	552.7
Rx	47,48,49		47,48,49		47,48,49		47,48		47,48		47,48		48,49		48,49		48,49		47,49		47,49		47,49	
1	668.2	668.2	668.2	668.2	668.2	668.2	668.5	668.5	668.5	668.5	668.5	668.5	674.5	674.5	674.5	674.5	674.5	674.5	668.1	668.1	668.1	668.1	668.1	668.1
2	668.7	668.7	668.7	668.7	668.7	668.7	668.8	668.8	668.8	668.8	668.8	668.8	674.8	674.8	674.8	674.8	674.8	674.8	668.4	668.4	668.4	668.4	668.4	668.4
3	670.5	670.5	670.5	670.5	670.5	670.5	669.3	669.3	669.3	669.3	669.3	669.3	676.7	676.7	675.9	675.9	675.3	675.3	668.9	668.9	668.9	668.9	668.9	668.9
4	673	673	673	673	673	673	671.6	671.6	671.6	671.6	671.6	671.6	678	678	678	678	677.6	677.6	671.2	671.2	671.2	671.2	671.2	671.2
5	676	676	676	676	676	676	673.6	673.6	673.6	673.6	673.6	673.6	680.3	680.3	680	680	679.6	679.6	672.9	672.9	672.9	672.9	672.9	672.9
6	679.5	679.5	679.5	679.5	679.5	679.5	676.1	676.1	676.1	676.1	676.1	676.1	682.3	682.3	682.5	682.5	682.1	682.1	673.8	673.8	673.8	673.8	673.8	673.8
7	680.7	680.7	680.7	680.7	680.7	680.7	677.3	677.3	677.3	677.3	677.3	677.3	684	684	684.8	684.8	683.3	683.3	680.5	680.5	680.5	680.5	680.5	680.5
8	684.4	684.4	684.4	684.4	684.4	684.4	678.8	678.8	678.8	678.8	678.8	678.8	684.8	684.8	685.6	685.6	684.8	684.8	683.5	683.5	683.5	683.5	683.5	683.5
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Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	25	26	27	25	26	27	25	26	27	25	26	27
1	539.5	545.1	551.7	540.6	546.6	552.6	540.6	546.6	552.6	540.6	546.6	552.6
Rx	47,48,49	47,48,49	47,48,49	47	47	47	48	48	48	49	49	49
1	668.1	668.2	668.3	668.2	668.2	668.2	674.2	674.2	674.2	680.2	680.2	680.2
2	668.5	668.7	668.7	668.7	668.7	668.7	674.7	674.7	674.7	680.7	680.7	680.7
3	670.4	672.3	671	669.4	669.4	669.4	675.4	675.4	675.4	681.4	681.4	681.4
4	673.8	673.5	673.5	672.1	672.1	672.1	678.1	678.1	678.1	684.1	684.1	684.1
5	677.5	677.2	679	---	---	---	---	---	---	---	---	---
6	678.9	680.1	680.7	---	---	---	---	---	---	---	---	---
7	681.9	682.6	683.7	---	---	---	---	---	---	---	---	---
8	683.1	685.6	685.6	---	---	---	---	---	---	---	---	---
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- NOTES:**
- 1) Groups 25 - 36 are user-programmable and are blank initially.
 - 2) The BTR-700 band plan is the same as the BTR-800 except BTR-800 transmitter 1 (Ch A) frequencies are not used.
 - 3) "----" = Blank
 - 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 700 CHANNEL MAP **C3 Band**

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	44		45		46	
	650	656	656	662	662	668

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30
1	558.3	557.5	564.3	563.5	570.3	569.5	558.6	556.7	564.6	563.7	570.6	569.7	559.3	556.6	565.4	562.4	570.6	569.7	558	558.7	564	564.7	570	570.7
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44, 45		44, 45		44, 45		45, 46		45, 46		45, 46		44, 46		44, 46		44, 46	
1	650.2	650.2	650.2	650.2	650.2	650.2	650.5	650.5	650.5	650.5	650.5	650.5	656.5	656.5	656.5	656.5	656.5	656.5	650.1	650.1	650.1	650.1	650.1	650.1
2	650.7	650.7	650.7	650.7	650.7	650.7	650.8	650.8	650.8	650.8	650.8	650.8	656.8	656.8	656.8	656.8	656.8	656.8	650.4	650.4	650.4	650.4	650.4	650.4
3	652.5	652.5	652.5	652.5	652.5	652.5	651.3	651.3	651.3	651.3	651.3	651.3	658.7	658.7	657.9	657.9	657.3	657.3	650.9	650.9	650.9	650.9	650.9	650.9
4	655	655	655	655	655	655	653.6	653.6	653.6	653.6	653.6	653.6	660	660	660	660	659.6	659.6	653.2	653.2	653.2	653.2	653.2	653.2
5	658	658	658	658	658	658	655.6	655.6	655.6	655.6	655.6	655.6	662.3	662.3	662	662	661.6	661.6	654.9	654.9	654.9	654.9	654.9	654.9
6	661.5	661.5	661.5	661.5	661.5	661.5	658.1	658.1	658.1	658.1	658.1	658.1	664.3	664.3	664.5	664.5	664.1	664.1	655.8	655.8	655.8	655.8	655.8	655.8
7	662.7	662.7	662.7	662.7	662.7	662.7	659.3	659.3	659.3	659.3	659.3	659.3	666	666	666.8	666.8	665.3	665.3	662.5	662.5	662.5	662.5	662.5	662.5
8	666.4	666.4	666.4	666.4	666.4	666.4	660.8	660.8	660.8	660.8	660.8	660.8	666.8	666.8	667.6	667.6	666.8	666.8	665.5	665.5	665.5	665.5	665.5	665.5
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Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	28	29	30	28	29	30	28	29	30	28	29	30
1	557.5	563.1	569.7	558.6	564.6	570.6	558.6	564.6	570.6	558.6	564.6	570.6
Rx	44, 45, 46	44, 45, 46	44, 45, 46	44	44	44	45	45	45	46	46	46
1	650.1	650.2	650.3	650.2	650.2	650.2	656.2	656.2	656.2	662.2	662.2	662.2
2	650.5	650.7	650.7	650.7	650.7	650.7	656.7	656.7	656.7	662.7	662.7	662.7
3	652.4	654.3	653	651.4	651.4	651.4	657.4	657.4	657.4	663.4	663.4	663.4
4	655.8	655.5	655.5	654.1	654.1	654.1	660.1	660.1	660.1	666.1	666.1	666.1
5	659.5	659.2	661	---	---	---	---	---	---	---	---	---
6	660.9	662.1	662.7	---	---	---	---	---	---	---	---	---
7	663.9	664.6	665.7	---	---	---	---	---	---	---	---	---
8	665.1	667.6	667.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
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NOTES:

- 1) Groups 25 - 36 are user-programmable and are blank initially.
- 2) The BTR-700 band plan is the same as the BTR-800 except BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 700 CHANNEL MAP **C6 Band**

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	53		54		55	
	704	710	710	716	716	722

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30
1	558.3	557.5	564.3	563.5	570.3	569.5	558.6	556.7	564.6	563.7	570.6	569.7	559.3	556.6	565.4	562.4	570.6	569.7	558	558.7	564	564.7	570	570.7
Rx	53,54,55		53,54,55		53,54,55		53,54		53,54		53,54		54,55		54,55		54,55		53,55		53,55		53,55	
1	704.2	704.2	704.2	704.2	704.2	704.2	704.5	704.5	704.5	704.5	704.5	704.5	710.5	710.5	710.5	710.5	710.5	710.5	704.1	704.1	704.1	704.1	704.1	704.1
2	704.7	704.7	704.7	704.7	704.7	704.7	704.8	704.8	704.8	704.8	704.8	704.8	710.8	710.8	710.8	710.8	710.8	710.8	704.4	704.4	704.4	704.4	704.4	704.4
3	706.5	706.5	706.5	706.5	706.5	706.5	705.3	705.3	705.3	705.3	705.3	705.3	712.7	712.7	711.9	711.9	711.3	711.3	704.9	704.9	704.9	704.9	704.9	704.9
4	709	709	709	709	709	709	707.6	707.6	707.6	707.6	707.6	707.6	714	714	714	714	713.6	713.6	707.2	707.2	707.2	707.2	707.2	707.2
5	712	712	712	712	712	712	709.6	709.6	709.6	709.6	709.6	709.6	716.3	716.3	716	716	715.6	715.6	708.9	708.9	708.9	708.9	708.9	708.9
6	715.5	715.5	715.5	715.5	715.5	715.5	712.1	712.1	712.1	712.1	712.1	712.1	718.3	718.3	718.5	718.5	718.1	718.1	709.8	709.8	709.8	709.8	709.8	709.8
7	716.7	716.7	716.7	716.7	716.7	716.7	713.3	713.3	713.3	713.3	713.3	713.3	720	720	720.8	720.8	719.3	719.3	716.5	716.5	716.5	716.5	716.5	716.5
8	720.4	720.4	720.4	720.4	720.4	720.4	714.8	714.8	714.8	714.8	714.8	714.8	720.8	720.8	721.6	721.6	720.8	720.8	719.5	719.5	719.5	719.5	719.5	719.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	28	29	30	28	29	30	28	29	30	28	29	30
1	557.5	563.1	569.7	558.6	564.6	570.6	558.6	564.6	570.6	558.6	564.6	570.6
Rx	53,54,55	53,54,55	53,54,55	53	53	53	54	54	54	55	55	55
1	704.1	704.2	704.3	704.2	704.2	710.2	710.2	710.2	716.2	716.2	716.2	716.2
2	704.5	704.7	704.7	704.7	704.7	710.7	710.7	710.7	716.7	716.7	716.7	716.7
3	706.4	708.3	707	705.4	705.4	711.4	711.4	711.4	717.4	717.4	717.4	717.4
4	709.8	709.5	709.5	708.1	708.1	714.1	714.1	714.1	720.1	720.1	720.1	720.1
5	713.5	713.2	715	---	---	---	---	---	---	---	---	---
6	714.9	716.1	716.7	---	---	---	---	---	---	---	---	---
7	717.9	718.6	719.7	---	---	---	---	---	---	---	---	---
8	719.1	721.6	721.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:**
- 1) Groups 25 - 36 are user-programmable and are blank initially.
 - 2) The BTR-700 band plan is the same as the BTR-800 except BTR-800 transmitter 1 (Ch A) frequencies are not used.
 - 3) "----" = Blank
 - 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **F1 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	38		39		40	
	614	620	620	626	626	632

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18
1	482.2	484.2	488.2	490.2	494.2	496.2	482.5	483.4	488.5	490.4	494.5	496.4	485.8	482.5	492.1	488.5	496.4	494.5	482.3	484.8	488.3	490.8	494.3	496.8
2	486.3	485.5	492.3	491.5	498.3	497.5	486.6	484.7	492.6	491.7	498.6	497.7	487.3	484.6	493.4	490.4	498.6	497.7	486	486.7	492	492.7	498	498.7
Rx	38, 39, 40		38, 39, 40		38, 39, 40		38, 39		38, 39		38, 39		39, 40		39, 40		39, 40		38, 40		38, 40		38, 40	
1	614.2	614.2	614.2	614.2	614.2	614.2	614.5	614.5	614.5	614.5	614.5	614.5	620.5	620.5	620.5	620.5	620.5	620.5	614.1	614.1	614.1	614.1	614.1	614.1
2	614.7	614.7	614.7	614.7	614.7	614.7	614.8	614.8	614.8	614.8	614.8	614.8	620.8	620.8	620.8	620.8	620.8	620.8	614.4	614.4	614.4	614.4	614.4	614.4
3	616.5	616.5	616.5	616.5	616.5	616.5	615.3	615.3	615.3	615.3	615.3	615.3	622.7	622.7	621.9	621.9	621.3	621.3	614.9	614.9	614.9	614.9	614.9	614.9
4	619	619	619	619	619	619	617.6	617.6	617.6	617.6	617.6	617.6	624	624	624	624	623.6	623.6	617.2	617.2	617.2	617.2	617.2	617.2
5	622	622	622	622	622	622	619.6	619.6	619.6	619.6	619.6	619.6	626.3	626.3	626	626	625.6	625.6	618.9	618.9	618.9	618.9	618.9	618.9
6	625.5	625.5	625.5	625.5	625.5	625.5	622.1	622.1	622.1	622.1	622.1	622.1	628.3	628.3	628.5	628.5	628.1	628.1	619.8	619.8	619.8	619.8	619.8	619.8
7	626.7	626.7	626.7	626.7	626.7	626.7	623.3	623.3	623.3	623.3	623.3	623.3	630	630	630.8	630.8	629.3	629.3	626.5	626.5	626.5	626.5	626.5	626.5
8	630.4	630.4	630.4	630.4	630.4	630.4	624.8	624.8	624.8	624.8	624.8	624.8	630.8	630.8	631.6	631.6	630.8	630.8	629.5	629.5	629.5	629.5	629.5	629.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	16	17	18	16	17	18	16	17	18	16	17	18
1	484.5	489.7	496.5	484.4	490.4	496.4	484.4	490.4	496.4	484.4	490.4	496.4
2	485.5	491.1	497.7	486.6	492.6	498.6	486.6	492.6	498.6	486.6	492.6	498.6
Rx	38, 39, 40		38, 39, 40		38	38	38	39	39	39	40	40
1	614.1	614.2	614.3	614.2	614.2	614.2	620.2	620.2	620.2	626.2	626.2	626.2
2	614.5	614.7	614.7	614.7	614.7	614.7	620.7	620.7	620.7	626.7	626.7	626.7
3	616.4	618.3	617	615.4	615.4	615.4	621.4	621.4	621.4	627.4	627.4	627.4
4	619.8	619.5	619.5	618.1	618.1	618.1	624.1	624.1	624.1	630.1	630.1	630.1
5	623.5	623.2	625	---	---	---	---	---	---	---	---	---
6	624.9	626.1	626.7	---	---	---	---	---	---	---	---	---
7	627.9	628.6	629.7	---	---	---	---	---	---	---	---	---
8	629.1	631.6	631.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **F2 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	41		42		43	
	632	638	638	644	644	650

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18
1	482.2	484.2	488.2	490.2	494.2	496.2	482.5	483.4	488.5	490.4	494.5	496.4	485.8	482.5	492.1	488.5	496.4	494.5	482.3	484.8	488.3	490.8	494.3	496.8
2	486.3	485.5	492.3	491.5	498.3	497.5	486.6	484.7	492.6	491.7	498.6	497.7	487.3	484.6	493.4	490.4	498.6	497.7	486	486.7	492	492.7	498	498.7
Rx	41, 42, 43		41, 42, 43		41, 42, 43		41, 42		41, 42		41, 42		42, 43		42, 43		42, 43		41, 43		41, 43		41, 43	
1	632.2	632.2	632.2	632.2	632.2	632.2	632.5	632.5	632.5	632.5	632.5	632.5	638.5	638.5	638.5	638.5	638.5	638.5	632.1	632.1	632.1	632.1	632.1	632.1
2	632.7	632.7	632.7	632.7	632.7	632.7	632.8	632.8	632.8	632.8	632.8	632.8	638.8	638.8	638.8	638.8	638.8	638.8	632.4	632.4	632.4	632.4	632.4	632.4
3	634.5	634.5	634.5	634.5	634.5	634.5	633.3	633.3	633.3	633.3	633.3	633.3	640.7	640.7	639.9	639.9	639.3	639.3	632.9	632.9	632.9	632.9	632.9	632.9
4	637	637	637	637	637	637	635.6	635.6	635.6	635.6	635.6	635.6	642	642	642	642	641.6	641.6	635.2	635.2	635.2	635.2	635.2	635.2
5	640	640	640	640	640	640	637.6	637.6	637.6	637.6	637.6	637.6	644.3	644.3	644	644	643.6	643.6	636.9	636.9	636.9	636.9	636.9	636.9
6	643.5	643.5	643.5	643.5	643.5	643.5	640.1	640.1	640.1	640.1	640.1	640.1	646.3	646.3	646.5	646.5	646.1	646.1	637.8	637.8	637.8	637.8	637.8	637.8
7	644.7	644.7	644.7	644.7	644.7	644.7	641.3	641.3	641.3	641.3	641.3	641.3	648	648	648.8	648.8	647.3	647.3	644.5	644.5	644.5	644.5	644.5	644.5
8	648.4	648.4	648.4	648.4	648.4	648.4	642.8	642.8	642.8	642.8	642.8	642.8	648.8	648.8	649.6	649.6	648.8	648.8	647.5	647.5	647.5	647.5	647.5	647.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	16	17	18	16	17	18	16	17	18	16	17	18
1	484.5	489.7	496.5	484.4	490.4	496.4	484.4	490.4	496.4	484.4	490.4	496.4
2	485.5	491.1	497.7	486.6	492.6	498.6	486.6	492.6	498.6	486.6	492.6	498.6
Rx	41, 42, 43	41, 42, 43	41, 42, 43	41	41	41	42	42	42	43	43	43
1	632.1	632.2	632.3	632.2	632.2	632.2	638.2	638.2	638.2	644.2	644.2	644.2
2	632.5	632.7	632.7	632.7	632.7	632.7	638.7	638.7	638.7	644.7	644.7	644.7
3	634.4	636.3	635	633.4	633.4	633.4	639.4	639.4	639.4	645.4	645.4	645.4
4	637.8	637.5	637.5	636.1	636.1	636.1	642.1	642.1	642.1	648.1	648.1	648.1
5	641.5	641.2	643	---	---	---	---	---	---	---	---	---
6	642.9	644.1	644.7	---	---	---	---	---	---	---	---	---
7	645.9	646.6	647.7	---	---	---	---	---	---	---	---	---
8	647.1	649.6	649.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **F3 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	44		45		46	
	650	656	656	662	662	668

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18
1	482.2	484.2	488.2	490.2	494.2	496.2	482.5	483.4	488.5	490.4	494.5	496.4	485.8	482.5	492.1	488.5	496.4	494.5	482.3	484.8	488.3	490.8	494.3	496.8
2	486.3	485.5	492.3	491.5	498.3	497.5	486.6	484.7	492.6	491.7	498.6	497.7	487.3	484.6	493.4	490.4	498.6	497.7	486	486.7	492	492.7	498	498.7
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44, 45		44, 45		44, 45		45, 46		45, 46		45, 46		44, 46		44, 46		44, 46	
1	650.2	650.2	650.2	650.2	650.2	650.2	650.5	650.5	650.5	650.5	650.5	650.5	656.5	656.5	656.5	656.5	656.5	656.5	650.1	650.1	650.1	650.1	650.1	650.1
2	650.7	650.7	650.7	650.7	650.7	650.7	650.8	650.8	650.8	650.8	650.8	650.8	656.8	656.8	656.8	656.8	656.8	656.8	650.4	650.4	650.4	650.4	650.4	650.4
3	652.5	652.5	652.5	652.5	652.5	652.5	651.3	651.3	651.3	651.3	651.3	651.3	658.7	658.7	657.9	657.9	657.3	657.3	650.9	650.9	650.9	650.9	650.9	650.9
4	655	655	655	655	655	655	653.6	653.6	653.6	653.6	653.6	653.6	660	660	660	660	659.6	659.6	653.2	653.2	653.2	653.2	653.2	653.2
5	658	658	658	658	658	658	655.6	655.6	655.6	655.6	655.6	655.6	662.3	662.3	662	662	661.6	661.6	654.9	654.9	654.9	654.9	654.9	654.9
6	661.5	661.5	661.5	661.5	661.5	661.5	658.1	658.1	658.1	658.1	658.1	658.1	664.3	664.3	664.5	664.5	664.1	664.1	655.8	655.8	655.8	655.8	655.8	655.8
7	662.7	662.7	662.7	662.7	662.7	662.7	659.3	659.3	659.3	659.3	659.3	659.3	666	666	666.8	666.8	665.3	665.3	662.5	662.5	662.5	662.5	662.5	662.5
8	666.4	666.4	666.4	666.4	666.4	666.4	660.8	660.8	660.8	660.8	660.8	660.8	666.8	666.8	667.6	667.6	666.8	666.8	665.5	665.5	665.5	665.5	665.5	665.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	16	17	18	16	17	18	16	17	18	16	17	18
1	484.5	489.7	496.5	484.4	490.4	496.4	484.4	490.4	496.4	484.4	490.4	496.4
2	485.5	491.1	497.7	486.6	492.6	498.6	486.6	492.6	498.6	486.6	492.6	498.6
Rx	44, 45, 46		44, 45, 46		44		44		45		46	
1	650.1	650.2	650.3	650.2	650.2	650.2	656.2	656.2	656.2	662.2	662.2	662.2
2	650.5	650.7	650.7	650.7	650.7	650.7	656.7	656.7	656.7	662.7	662.7	662.7
3	652.4	654.3	653	651.4	651.4	651.4	657.4	657.4	657.4	663.4	663.4	663.4
4	655.8	655.5	655.5	654.1	654.1	654.1	660.1	660.1	660.1	666.1	666.1	666.1
5	659.5	659.2	661	---	---	---	---	---	---	---	---	---
6	660.9	662.1	662.7	---	---	---	---	---	---	---	---	---
7	663.9	664.6	665.7	---	---	---	---	---	---	---	---	---
8	665.1	667.6	667.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **F4 Band**

Base Tx	16		17		18	
	482	488	488	494	494	500
Bp Tx	47		48		49	
	668	674	674	680	680	686

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18	16	16	17	17	18	18
1	482.2	484.2	488.2	490.2	494.2	496.2	482.5	483.4	488.5	490.4	494.5	496.4	485.8	482.5	492.1	488.5	496.4	494.5	482.3	484.8	488.3	490.8	494.3	496.8
2	486.3	485.5	492.3	491.5	498.3	497.5	486.6	484.7	492.6	491.7	498.6	497.7	487.3	484.6	493.4	490.4	498.6	497.7	486	486.7	492	492.7	498	498.7
Rx	47, 48, 49		47, 48, 49		47, 48, 49		47, 48		47, 48		47, 48		48, 49		48, 49		48, 49		47, 49		47, 49		47, 49	
1	668.2	668.2	668.2	668.2	668.2	668.2	668.5	668.5	668.5	668.5	668.5	668.5	674.5	674.5	674.5	674.5	674.5	674.5	668.1	668.1	668.1	668.1	668.1	668.1
2	668.7	668.7	668.7	668.7	668.7	668.7	668.8	668.8	668.8	668.8	668.8	668.8	674.8	674.8	674.8	674.8	674.8	674.8	668.4	668.4	668.4	668.4	668.4	668.4
3	670.5	670.5	670.5	670.5	670.5	670.5	669.3	669.3	669.3	669.3	669.3	669.3	676.7	676.7	675.9	675.9	675.3	675.3	668.9	668.9	668.9	668.9	668.9	668.9
4	673	673	673	673	673	673	671.6	671.6	671.6	671.6	671.6	671.6	678	678	678	678	677.6	677.6	671.2	671.2	671.2	671.2	671.2	671.2
5	676	676	676	676	676	676	673.6	673.6	673.6	673.6	673.6	673.6	680.3	680.3	680	680	679.6	679.6	672.9	672.9	672.9	672.9	672.9	672.9
6	679.5	679.5	679.5	679.5	679.5	679.5	676.1	676.1	676.1	676.1	676.1	676.1	682.3	682.3	682.5	682.5	682.1	682.1	673.8	673.8	673.8	673.8	673.8	673.8
7	680.7	680.7	680.7	680.7	680.7	680.7	677.3	677.3	677.3	677.3	677.3	677.3	684	684	684.8	684.8	683.3	683.3	680.5	680.5	680.5	680.5	680.5	680.5
8	684.4	684.4	684.4	684.4	684.4	684.4	678.8	678.8	678.8	678.8	678.8	678.8	684.8	684.8	685.6	685.6	684.8	684.8	683.5	683.5	683.5	683.5	683.5	683.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12															
Group	13	14	15	16	17	18	19	20	21	22	23	24			
Tx	16	17	18	16	17	18	16	17	18	16	17	18			
1	484.5	489.7	496.5	484.4	490.4	496.4	484.4	490.4	496.4	484.4	490.4	496.4			
2	485.5	491.1	497.7	486.6	492.6	498.6	486.6	492.6	498.6	486.6	492.6	498.6			
Rx	47, 48, 49			47, 48, 49			47			48			49		
1	668.1	668.2	668.3	668.2	668.2	668.2	674.2	674.2	674.2	680.2	680.2	680.2			
2	668.5	668.7	668.7	668.7	668.7	668.7	674.7	674.7	674.7	680.7	680.7	680.7			
3	670.4	672.3	671	669.4	669.4	669.4	675.4	675.4	675.4	681.4	681.4	681.4			
4	673.8	673.5	673.5	672.1	672.1	672.1	678.1	678.1	678.1	684.1	684.1	684.1			
5	677.5	677.2	679	---	---	---	---	---	---	---	---	---			
6	678.9	680.1	680.7	---	---	---	---	---	---	---	---	---			
7	681.9	682.6	683.7	---	---	---	---	---	---	---	---	---			
8	683.1	685.6	685.6	---	---	---	---	---	---	---	---	---			
9	---	---	---	---	---	---	---	---	---	---	---	---			
10	---	---	---	---	---	---	---	---	---	---	---	---			

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.

BTR 800 CHANNEL MAP H1 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	38		39		40	
	614	620	620	626	626	632

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21
1	500.2	502.2	506.2	508.2	512.2	514.2	500.5	501.4	506.5	508.4	512.5	514.4	503.8	500.5	510.1	506.5	514.4	512.5	500.3	502.8	506.3	508.8	512.3	514.8
2	504.3	503.5	510.3	509.5	516.3	515.5	504.6	502.7	510.6	509.7	516.6	515.7	505.3	502.6	511.4	508.4	516.6	515.7	504	504.7	510	510.7	516	516.7
Rx	38, 39, 40		38, 39, 40		38, 39, 40		38, 39		38, 39		38, 39		39, 40		39, 40		39, 40		38, 40		38, 40		38, 40	
1	614.2	614.2	614.2	614.2	614.2	614.2	614.5	614.5	614.5	614.5	614.5	614.5	620.5	620.5	620.5	620.5	620.5	620.5	614.1	614.1	614.1	614.1	614.1	614.1
2	614.7	614.7	614.7	614.7	614.7	614.7	614.8	614.8	614.8	614.8	614.8	614.8	620.8	620.8	620.8	620.8	620.8	620.8	614.4	614.4	614.4	614.4	614.4	614.4
3	616.5	616.5	616.5	616.5	616.5	616.5	615.3	615.3	615.3	615.3	615.3	615.3	622.7	622.7	621.9	621.9	621.3	621.3	614.9	614.9	614.9	614.9	614.9	614.9
4	619	619	619	619	619	619	617.6	617.6	617.6	617.6	617.6	617.6	624	624	624	624	623.6	623.6	617.2	617.2	617.2	617.2	617.2	617.2
5	622	622	622	622	622	622	619.6	619.6	619.6	619.6	619.6	619.6	626.3	626.3	626	626	625.6	625.6	618.9	618.9	618.9	618.9	618.9	618.9
6	625.5	625.5	625.5	625.5	625.5	625.5	622.1	622.1	622.1	622.1	622.1	622.1	628.3	628.3	628.5	628.5	628.1	628.1	619.8	619.8	619.8	619.8	619.8	619.8
7	626.7	626.7	626.7	626.7	626.7	626.7	623.3	623.3	623.3	623.3	623.3	623.3	630	630	630.8	630.8	629.3	629.3	626.5	626.5	626.5	626.5	626.5	626.5
8	630.4	630.4	630.4	630.4	630.4	630.4	624.8	624.8	624.8	624.8	624.8	624.8	630.8	630.8	631.6	631.6	630.8	630.8	629.5	629.5	629.5	629.5	629.5	629.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	19	20	21	19	20	21	19	20	21	19	20	21
1	502.5	507.7	514.5	502.4	508.4	514.4	502.4	508.4	514.4	502.4	508.4	514.4
2	503.5	509.1	515.7	504.6	510.6	516.6	504.6	510.6	516.6	504.6	510.6	516.6
Rx	38, 39, 40		38, 39, 40		38	38	38	39	39	39	40	40
1	614.1	614.2	614.3	614.2	614.2	614.2	620.2	620.2	620.2	626.2	626.2	626.2
2	614.5	614.7	614.7	614.7	614.7	614.7	620.7	620.7	620.7	626.7	626.7	626.7
3	616.4	618.3	617	615.4	615.4	615.4	621.4	621.4	621.4	627.4	627.4	627.4
4	619.8	619.5	619.5	618.1	618.1	618.1	624.1	624.1	624.1	630.1	630.1	630.1
5	623.5	623.2	625	---	---	---	---	---	---	---	---	---
6	624.9	626.1	626.7	---	---	---	---	---	---	---	---	---
7	627.9	628.6	629.7	---	---	---	---	---	---	---	---	---
8	629.1	631.6	631.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP H2 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	41		42		43	
	632	638	638	644	644	650

Pair Groups = 24 (12a + 12b)																									
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b	
Tx	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21	
1	500.2	502.2	506.2	508.2	512.2	514.2	500.5	501.4	506.5	508.4	512.5	514.4	503.8	500.5	510.1	506.5	514.4	512.5	500.3	502.8	506.3	508.8	512.3	514.8	
2	504.3	503.5	510.3	509.5	516.3	515.5	504.6	502.7	510.6	509.7	516.6	515.7	505.3	502.6	511.4	508.4	516.6	515.7	504	504.7	510	510.7	516	516.7	
Rx	41, 42, 43		41, 42, 43		41, 42, 43		41, 42		41, 42		41, 42		42, 43		42, 43		42, 43		41, 43		41, 43		41, 43		
1	632.2	632.2	632.2	632.2	632.2	632.2	632.5	632.5	632.5	632.5	632.5	632.5	638.5	638.5	638.5	638.5	638.5	638.5	632.1	632.1	632.1	632.1	632.1	632.1	632.1
2	632.7	632.7	632.7	632.7	632.7	632.7	632.8	632.8	632.8	632.8	632.8	632.8	638.8	638.8	638.8	638.8	638.8	638.8	632.4	632.4	632.4	632.4	632.4	632.4	632.4
3	634.5	634.5	634.5	634.5	634.5	634.5	633.3	633.3	633.3	633.3	633.3	633.3	640.7	640.7	639.9	639.9	639.3	639.3	632.9	632.9	632.9	632.9	632.9	632.9	632.9
4	637	637	637	637	637	637	635.6	635.6	635.6	635.6	635.6	635.6	642	642	642	642	641.6	641.6	635.2	635.2	635.2	635.2	635.2	635.2	635.2
5	640	640	640	640	640	640	637.6	637.6	637.6	637.6	637.6	637.6	644.3	644.3	644	644	643.6	643.6	636.9	636.9	636.9	636.9	636.9	636.9	636.9
6	643.5	643.5	643.5	643.5	643.5	643.5	640.1	640.1	640.1	640.1	640.1	640.1	646.3	646.3	646.5	646.5	646.1	646.1	637.8	637.8	637.8	637.8	637.8	637.8	637.8
7	644.7	644.7	644.7	644.7	644.7	644.7	641.3	641.3	641.3	641.3	641.3	641.3	648	648	648.8	648.8	647.3	647.3	644.5	644.5	644.5	644.5	644.5	644.5	644.5
8	648.4	648.4	648.4	648.4	648.4	648.4	642.8	642.8	642.8	642.8	642.8	642.8	648.8	648.8	649.6	649.6	648.8	648.8	647.5	647.5	647.5	647.5	647.5	647.5	647.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	19	20	21	19	20	21	19	20	21	19	20	21
1	502.5	507.7	514.5	502.4	508.4	514.4	502.4	508.4	514.4	502.4	508.4	514.4
2	503.5	509.1	515.7	504.6	510.6	516.6	504.6	510.6	516.6	504.6	510.6	516.6
Rx	41, 42, 43	41, 42, 43	41, 42, 43	41	41	41	42	42	42	43	43	43
1	632.1	632.2	632.3	632.2	632.2	632.2	638.2	638.2	638.2	644.2	644.2	644.2
2	632.5	632.7	632.7	632.7	632.7	632.7	638.7	638.7	638.7	644.7	644.7	644.7
3	634.4	636.3	635	633.4	633.4	633.4	639.4	639.4	639.4	645.4	645.4	645.4
4	637.8	637.5	637.5	636.1	636.1	636.1	642.1	642.1	642.1	648.1	648.1	648.1
5	641.5	641.2	643	---	---	---	---	---	---	---	---	---
6	642.9	644.1	644.7	---	---	---	---	---	---	---	---	---
7	645.9	646.6	647.7	---	---	---	---	---	---	---	---	---
8	647.1	649.6	649.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP H3 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	44		45		46	
	650	656	656	662	662	668

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21
1	500.2	502.2	506.2	508.2	512.2	514.2	500.5	501.4	506.5	508.4	512.5	514.4	503.8	500.5	510.1	506.5	514.4	512.5	500.3	502.8	506.3	508.8	512.3	514.8
2	504.3	503.5	510.3	509.5	516.3	515.5	504.6	502.7	510.6	509.7	516.6	515.7	505.3	502.6	511.4	508.4	516.6	515.7	504	504.7	510	510.7	516	516.7
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44, 45		44, 45		44, 45		45, 46		45, 46		45, 46		44, 46		44, 46		44, 46	
1	650.2	650.2	650.2	650.2	650.2	650.2	650.5	650.5	650.5	650.5	650.5	650.5	656.5	656.5	656.5	656.5	656.5	656.5	650.1	650.1	650.1	650.1	650.1	650.1
2	650.7	650.7	650.7	650.7	650.7	650.7	650.8	650.8	650.8	650.8	650.8	650.8	656.8	656.8	656.8	656.8	656.8	656.8	650.4	650.4	650.4	650.4	650.4	650.4
3	652.5	652.5	652.5	652.5	652.5	652.5	651.3	651.3	651.3	651.3	651.3	651.3	658.7	658.7	657.9	657.9	657.3	657.3	650.9	650.9	650.9	650.9	650.9	650.9
4	655	655	655	655	655	655	653.6	653.6	653.6	653.6	653.6	653.6	660	660	660	660	659.6	659.6	653.2	653.2	653.2	653.2	653.2	653.2
5	658	658	658	658	658	658	655.6	655.6	655.6	655.6	655.6	655.6	662.3	662.3	662	662	661.6	661.6	654.9	654.9	654.9	654.9	654.9	654.9
6	661.5	661.5	661.5	661.5	661.5	661.5	658.1	658.1	658.1	658.1	658.1	658.1	664.3	664.3	664.5	664.5	664.1	664.1	655.8	655.8	655.8	655.8	655.8	655.8
7	662.7	662.7	662.7	662.7	662.7	662.7	659.3	659.3	659.3	659.3	659.3	659.3	666	666	666.8	666.8	665.3	665.3	662.5	662.5	662.5	662.5	662.5	662.5
8	666.4	666.4	666.4	666.4	666.4	666.4	660.8	660.8	660.8	660.8	660.8	660.8	666.8	666.8	667.6	667.6	666.8	666.8	665.5	665.5	665.5	665.5	665.5	665.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	19	20	21	19	20	21	19	20	21	19	20	21
1	502.5	507.7	514.5	502.4	508.4	514.4	502.4	508.4	514.4	502.4	508.4	514.4
2	503.5	509.1	515.7	504.6	510.6	516.6	504.6	510.6	516.6	504.6	510.6	516.6
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44		44		44	
1	650.1	650.2	650.3	650.2	650.2	650.2	656.2	656.2	656.2	662.2	662.2	662.2
2	650.5	650.7	650.7	650.7	650.7	650.7	656.7	656.7	656.7	662.7	662.7	662.7
3	652.4	654.3	653	651.4	651.4	651.4	657.4	657.4	657.4	663.4	663.4	663.4
4	655.8	655.5	655.5	654.1	654.1	654.1	660.1	660.1	660.1	666.1	666.1	666.1
5	659.5	659.2	661	---	---	---	---	---	---	---	---	---
6	660.9	662.1	662.7	---	---	---	---	---	---	---	---	---
7	663.9	664.6	665.7	---	---	---	---	---	---	---	---	---
8	665.1	667.6	667.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP H4 Band

Base Tx	19		20		21	
	500	506	506	512	512	518
Bp Tx	47		48		49	
	668	674	674	680	680	686

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21	19	19	20	20	21	21
1	500.2	502.2	506.2	508.2	512.2	514.2	500.5	501.4	506.5	508.4	512.5	514.4	503.8	500.5	510.1	506.5	514.4	512.5	500.3	502.8	506.3	508.8	512.3	514.8
2	504.3	503.5	510.3	509.5	516.3	515.5	504.6	502.7	510.6	509.7	516.6	515.7	505.3	502.6	511.4	508.4	516.6	515.7	504	504.7	510	510.7	516	516.7
Rx	47, 48, 49		47, 48, 49		47, 48, 49		47, 48		47, 48		47, 48		48, 49		48, 49		48, 49		47, 49		47, 49		47, 49	
1	668.2	668.2	668.2	668.2	668.2	668.2	668.5	668.5	668.5	668.5	668.5	668.5	674.5	674.5	674.5	674.5	674.5	674.5	668.1	668.1	668.1	668.1	668.1	668.1
2	668.7	668.7	668.7	668.7	668.7	668.7	668.8	668.8	668.8	668.8	668.8	668.8	674.8	674.8	674.8	674.8	674.8	674.8	668.4	668.4	668.4	668.4	668.4	668.4
3	670.5	670.5	670.5	670.5	670.5	670.5	669.3	669.3	669.3	669.3	669.3	669.3	676.7	676.7	675.9	675.9	675.3	675.3	668.9	668.9	668.9	668.9	668.9	668.9
4	673	673	673	673	673	673	671.6	671.6	671.6	671.6	671.6	671.6	678	678	678	678	677.6	677.6	671.2	671.2	671.2	671.2	671.2	671.2
5	676	676	676	676	676	676	673.6	673.6	673.6	673.6	673.6	673.6	680.3	680.3	680	680	679.6	679.6	672.9	672.9	672.9	672.9	672.9	672.9
6	679.5	679.5	679.5	679.5	679.5	679.5	676.1	676.1	676.1	676.1	676.1	676.1	682.3	682.3	682.5	682.5	682.1	682.1	673.8	673.8	673.8	673.8	673.8	673.8
7	680.7	680.7	680.7	680.7	680.7	680.7	677.3	677.3	677.3	677.3	677.3	677.3	684	684	684.8	684.8	683.3	683.3	680.5	680.5	680.5	680.5	680.5	680.5
8	684.4	684.4	684.4	684.4	684.4	684.4	678.8	678.8	678.8	678.8	678.8	678.8	684.8	684.8	685.6	685.6	684.8	684.8	683.5	683.5	683.5	683.5	683.5	683.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	19	20	21	19	20	21	19	20	21	19	20	21
1	502.5	507.7	514.5	502.4	508.4	514.4	502.4	508.4	514.4	502.4	508.4	514.4
2	503.5	509.1	515.7	504.6	510.6	516.6	504.6	510.6	516.6	504.6	510.6	516.6
Rx	47, 48, 49		47, 48, 49		47, 48, 49		47		47		47	
1	668.1	668.2	668.3	668.2	668.2	668.2	674.2	674.2	674.2	680.2	680.2	680.2
2	668.5	668.7	668.7	668.7	668.7	668.7	674.7	674.7	674.7	680.7	680.7	680.7
3	670.4	672.3	671	669.4	669.4	669.4	675.4	675.4	675.4	681.4	681.4	681.4
4	673.8	673.5	673.5	672.1	672.1	672.1	678.1	678.1	678.1	684.1	684.1	684.1
5	677.5	677.2	679	---	---	---	---	---	---	---	---	---
6	678.9	680.1	680.7	---	---	---	---	---	---	---	---	---
7	681.9	682.6	683.7	---	---	---	---	---	---	---	---	---
8	683.1	685.6	685.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.

BTR 800 CHANNEL MAP A2 Band

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	41		42		43	
	632	638	638	644	644	650

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24
1	518.2	520.2	524.2	526.2	530.2	532.2	518.5	519.4	524.5	526.4	530.5	532.4	521.8	518.5	528.1	524.5	532.4	530.5	518.3	520.8	524.3	526.8	530.3	532.8
2	522.3	521.5	528.3	527.5	534.3	533.5	522.6	520.7	528.6	527.7	534.6	533.7	523.3	520.6	529.4	526.4	534.6	533.7	522	522.7	528	528.7	534	534.7
Rx	41,42,43		41,42,43		41,42,43		41,42		41,42		41,42		42,43		42,43		42,43		41,43		41,43		41,43	
1	632.2	632.2	632.2	632.2	632.2	632.2	632.5	632.5	632.5	632.5	632.5	632.5	638.5	638.5	638.5	638.5	638.5	638.5	632.1	632.1	632.1	632.1	632.1	632.1
2	632.7	632.7	632.7	632.7	632.7	632.7	632.8	632.8	632.8	632.8	632.8	632.8	638.8	638.8	638.8	638.8	638.8	638.8	632.4	632.4	632.4	632.4	632.4	632.4
3	634.5	634.5	634.5	634.5	634.5	634.5	633.3	633.3	633.3	633.3	633.3	633.3	640.7	640.7	639.9	639.9	639.3	639.3	632.9	632.9	632.9	632.9	632.9	632.9
4	637	637	637	637	637	637	635.6	635.6	635.6	635.6	635.6	635.6	642	642	642	642	641.6	641.6	635.2	635.2	635.2	635.2	635.2	635.2
5	640	640	640	640	640	640	637.6	637.6	637.6	637.6	637.6	637.6	644.3	644.3	644	644	643.6	643.6	636.9	636.9	636.9	636.9	636.9	636.9
6	643.5	643.5	643.5	643.5	643.5	643.5	640.1	640.1	640.1	640.1	640.1	640.1	646.3	646.3	646.5	646.5	646.1	646.1	637.8	637.8	637.8	637.8	637.8	637.8
7	644.7	644.7	644.7	644.7	644.7	644.7	641.3	641.3	641.3	641.3	641.3	641.3	648	648	648.8	648.8	647.3	647.3	644.5	644.5	644.5	644.5	644.5	644.5
8	648.4	648.4	648.4	648.4	648.4	648.4	642.8	642.8	642.8	642.8	642.8	642.8	648.8	648.8	649.6	649.6	648.8	648.8	647.5	647.5	647.5	647.5	647.5	647.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12											
Group	13	14	15	16	17	18	19	20	21	22	24
Tx	22	23	24	22	23	24	22	23	24	22	24
1	520.5	525.7	532.5	520.4	526.4	532.4	520.4	526.4	532.4	520.4	526.4
2	521.5	527.1	533.7	522.6	528.6	534.6	522.6	528.6	534.6	522.6	528.6
Rx	41,42,43	41,42,43	41,42,43	41	41	41	42	42	42	43	43
1	632.1	632.2	632.3	632.2	632.2	632.2	638.2	638.2	638.2	644.2	644.2
2	632.5	632.7	632.7	632.7	632.7	632.7	638.7	638.7	638.7	644.7	644.7
3	634.4	636.3	635	633.4	633.4	633.4	639.4	639.4	639.4	645.4	645.4
4	637.8	637.5	637.5	636.1	636.1	636.1	642.1	642.1	642.1	648.1	648.1
5	641.5	641.2	643	---	---	---	---	---	---	---	---
6	642.9	644.1	644.7	---	---	---	---	---	---	---	---
7	645.9	646.6	647.7	---	---	---	---	---	---	---	---
8	647.1	649.6	649.6	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **A3 Band**

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	44		45		46	
	650	656	656	662	662	668

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24
1	518.2	520.2	524.2	526.2	530.2	532.2	518.5	519.4	524.5	526.4	530.5	532.4	521.8	518.5	528.1	524.5	532.4	530.5	518.3	520.8	524.3	526.8	530.3	532.8
2	522.3	521.5	528.3	527.5	534.3	533.5	522.6	520.7	528.6	527.7	534.6	533.7	523.3	520.6	529.4	526.4	534.6	533.7	522	522.7	528	528.7	534	534.7
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44, 45		44, 45		44, 45		45, 46		45, 46		45, 46		44, 46		44, 46		44, 46	
1	650.2	650.2	650.2	650.2	650.2	650.2	650.5	650.5	650.5	650.5	650.5	650.5	656.5	656.5	656.5	656.5	656.5	656.5	650.1	650.1	650.1	650.1	650.1	650.1
2	650.7	650.7	650.7	650.7	650.7	650.7	650.8	650.8	650.8	650.8	650.8	650.8	656.8	656.8	656.8	656.8	656.8	656.8	650.4	650.4	650.4	650.4	650.4	650.4
3	652.5	652.5	652.5	652.5	652.5	652.5	651.3	651.3	651.3	651.3	651.3	651.3	658.7	658.7	657.9	657.9	657.3	657.3	650.9	650.9	650.9	650.9	650.9	650.9
4	655	655	655	655	655	655	653.6	653.6	653.6	653.6	653.6	653.6	660	660	660	660	659.6	659.6	653.2	653.2	653.2	653.2	653.2	653.2
5	658	658	658	658	658	658	655.6	655.6	655.6	655.6	655.6	655.6	662.3	662.3	662	662	661.6	661.6	654.9	654.9	654.9	654.9	654.9	654.9
6	661.5	661.5	661.5	661.5	661.5	661.5	658.1	658.1	658.1	658.1	658.1	658.1	664.3	664.3	664.5	664.5	664.1	664.1	655.8	655.8	655.8	655.8	655.8	655.8
7	662.7	662.7	662.7	662.7	662.7	662.7	659.3	659.3	659.3	659.3	659.3	659.3	666	666	666.8	666.8	665.3	665.3	662.5	662.5	662.5	662.5	662.5	662.5
8	666.4	666.4	666.4	666.4	666.4	666.4	660.8	660.8	660.8	660.8	660.8	660.8	666.8	666.8	667.6	667.6	666.8	666.8	665.5	665.5	665.5	665.5	665.5	665.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	22	23	24	22	23	24	22	23	24	22	23	24
1	520.5	525.7	532.5	520.4	526.4	532.4	520.4	526.4	532.4	520.4	526.4	532.4
2	521.5	527.1	533.7	522.6	528.6	534.6	522.6	528.6	534.6	522.6	528.6	534.6
Rx	44, 45, 46	44, 45, 46	44, 45, 46	44	44	44	45	45	45	46	46	46
1	650.1	650.2	650.3	650.2	650.2	650.2	656.2	656.2	656.2	662.2	662.2	662.2
2	650.5	650.7	650.7	650.7	650.7	650.7	656.7	656.7	656.7	662.7	662.7	662.7
3	652.4	654.3	653	651.4	651.4	651.4	657.4	657.4	657.4	663.4	663.4	663.4
4	655.8	655.5	655.5	654.1	654.1	654.1	660.1	660.1	660.1	666.1	666.1	666.1
5	659.5	659.2	661	---	---	---	---	---	---	---	---	---
6	660.9	662.1	662.7	---	---	---	---	---	---	---	---	---
7	663.9	664.6	665.7	---	---	---	---	---	---	---	---	---
8	665.1	667.6	667.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP A4 Band

Base Tx	22		23		24	
	518	524	524	530	530	536
Bp Tx	47		48		49	
	668	674	674	680	680	686

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24	22	22	23	23	24	24
1	518.2	520.2	524.2	526.2	530.2	532.2	518.5	519.4	524.5	526.4	530.5	532.4	521.8	518.5	528.1	524.5	532.4	530.5	518.3	520.8	524.3	526.8	530.3	532.8
2	522.3	521.5	528.3	527.5	534.3	533.5	522.6	520.7	528.6	527.7	534.6	533.7	523.3	520.6	529.4	526.4	534.6	533.7	522	522.7	528	528.7	534	534.7
Rx	47, 48, 49	47, 48, 49	47, 48, 49	47, 48, 49	47, 48, 49	47, 48, 49	47, 48	47, 48	47, 48	47, 48	47, 48	47, 48	48, 49	48, 49	48, 49	48, 49	48, 49	48, 49	47, 49	47, 49	47, 49	47, 49	47, 49	47, 49
1	668.2	668.2	668.2	668.2	668.2	668.2	668.5	668.5	668.5	668.5	668.5	668.5	674.5	674.5	674.5	674.5	674.5	674.5	668.1	668.1	668.1	668.1	668.1	668.1
2	668.7	668.7	668.7	668.7	668.7	668.7	668.8	668.8	668.8	668.8	668.8	668.8	674.8	674.8	674.8	674.8	674.8	674.8	668.4	668.4	668.4	668.4	668.4	668.4
3	670.5	670.5	670.5	670.5	670.5	670.5	669.3	669.3	669.3	669.3	669.3	669.3	676.7	676.7	675.9	675.9	675.3	675.3	668.9	668.9	668.9	668.9	668.9	668.9
4	673	673	673	673	673	673	671.6	671.6	671.6	671.6	671.6	671.6	678	678	678	678	677.6	677.6	671.2	671.2	671.2	671.2	671.2	671.2
5	676	676	676	676	676	676	673.6	673.6	673.6	673.6	673.6	673.6	680.3	680.3	680	680	679.6	679.6	672.9	672.9	672.9	672.9	672.9	672.9
6	679.5	679.5	679.5	679.5	679.5	679.5	676.1	676.1	676.1	676.1	676.1	676.1	682.3	682.3	682.5	682.5	682.1	682.1	673.8	673.8	673.8	673.8	673.8	673.8
7	680.7	680.7	680.7	680.7	680.7	680.7	677.3	677.3	677.3	677.3	677.3	677.3	684	684	684.8	684.8	683.3	683.3	680.5	680.5	680.5	680.5	680.5	680.5
8	684.4	684.4	684.4	684.4	684.4	684.4	678.8	678.8	678.8	678.8	678.8	678.8	684.8	684.8	685.6	685.6	684.8	684.8	683.5	683.5	683.5	683.5	683.5	683.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	22	23	24	22	23	24	22	23	24	22	23	24
1	520.5	525.7	532.5	520.4	526.4	532.4	520.4	526.4	532.4	520.4	526.4	532.4
2	521.5	527.1	533.7	522.6	528.6	534.6	522.6	528.6	534.6	522.6	528.6	534.6
Rx	47, 48, 49	47, 48, 49	47, 48, 49	47	47	47	48	48	48	49	49	49
1	668.1	668.2	668.3	668.2	668.2	668.2	674.2	674.2	674.2	680.2	680.2	680.2
2	668.5	668.7	668.7	668.7	668.7	668.7	674.7	674.7	674.7	680.7	680.7	680.7
3	670.4	672.3	671	669.4	669.4	669.4	675.4	675.4	675.4	681.4	681.4	681.4
4	673.8	673.5	673.5	672.1	672.1	672.1	678.1	678.1	678.1	684.1	684.1	684.1
5	677.5	677.2	679	---	---	---	---	---	---	---	---	---
6	678.9	680.1	680.7	---	---	---	---	---	---	---	---	---
7	681.9	682.6	683.7	---	---	---	---	---	---	---	---	---
8	683.1	685.6	685.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP B3 Band

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	44		45		46	
	650	656	656	662	662	668

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27
1	536.2	538.2	542.2	544.2	548.2	550.2	536.5	537.4	542.5	544.4	548.5	550.4	539.8	536.5	546.1	542.5	550.4	548.5	536.3	538.8	542.3	544.8	548.3	550.8
2	540.3	539.5	546.3	545.5	552.3	551.5	540.6	538.7	546.6	545.7	552.6	551.7	541.3	538.6	547.4	544.4	552.6	551.7	540	540.7	546	546.7	552	552.7
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44, 45		44, 45		44, 45		45, 46		45, 46		45, 46		44, 46		44, 46		44, 46	
1	650.2	650.2	650.2	650.2	650.2	650.2	650.5	650.5	650.5	650.5	650.5	650.5	656.5	656.5	656.5	656.5	656.5	656.5	650.1	650.1	650.1	650.1	650.1	650.1
2	650.7	650.7	650.7	650.7	650.7	650.7	650.8	650.8	650.8	650.8	650.8	650.8	656.8	656.8	656.8	656.8	656.8	656.8	650.4	650.4	650.4	650.4	650.4	650.4
3	652.5	652.5	652.5	652.5	652.5	652.5	651.3	651.3	651.3	651.3	651.3	651.3	658.7	658.7	657.9	657.9	657.3	657.3	650.9	650.9	650.9	650.9	650.9	650.9
4	655	655	655	655	655	655	653.6	653.6	653.6	653.6	653.6	653.6	660	660	660	660	659.6	659.6	653.2	653.2	653.2	653.2	653.2	653.2
5	658	658	658	658	658	658	655.6	655.6	655.6	655.6	655.6	655.6	662.3	662.3	662	662	661.6	661.6	654.9	654.9	654.9	654.9	654.9	654.9
6	661.5	661.5	661.5	661.5	661.5	661.5	658.1	658.1	658.1	658.1	658.1	658.1	664.3	664.3	664.5	664.5	664.1	664.1	655.8	655.8	655.8	655.8	655.8	655.8
7	662.7	662.7	662.7	662.7	662.7	662.7	659.3	659.3	659.3	659.3	659.3	659.3	666	666	666.8	666.8	665.3	665.3	662.5	662.5	662.5	662.5	662.5	662.5
8	666.4	666.4	666.4	666.4	666.4	666.4	660.8	660.8	660.8	660.8	660.8	660.8	666.8	666.8	667.6	667.6	666.8	666.8	665.5	665.5	665.5	665.5	665.5	665.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	25	26	27	25	26	27	25	26	27	25	26	27
1	538.5	543.7	550.5	538.4	544.4	550.4	538.4	544.4	550.4	538.4	544.4	550.4
2	539.5	545.1	551.7	540.6	546.6	552.6	540.6	546.6	552.6	540.6	546.6	552.6
Rx	44, 45, 46	44, 45, 46	44, 45, 46	44	44	44	45	45	45	46	46	46
1	650.1	650.2	650.3	650.2	650.2	650.2	656.2	656.2	656.2	662.2	662.2	662.2
2	650.5	650.7	650.7	650.7	650.7	650.7	656.7	656.7	656.7	662.7	662.7	662.7
3	652.4	654.3	653	651.4	651.4	651.4	657.4	657.4	657.4	663.4	663.4	663.4
4	655.8	655.5	655.5	654.1	654.1	654.1	660.1	660.1	660.1	666.1	666.1	666.1
5	659.5	659.2	661	---	---	---	---	---	---	---	---	---
6	660.9	662.1	662.7	---	---	---	---	---	---	---	---	---
7	663.9	664.6	665.7	---	---	---	---	---	---	---	---	---
8	665.1	667.6	667.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **B4 Band**

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	47		48		49	
	668	674	674	680	680	686

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27
1	536.2	538.2	542.2	544.2	548.2	550.2	536.5	537.4	542.5	544.4	548.5	550.4	539.8	536.5	546.1	542.5	550.4	548.5	536.3	538.8	542.3	544.8	548.3	550.8
2	540.3	539.5	546.3	545.5	552.3	551.5	540.6	538.7	546.6	545.7	552.6	551.7	541.3	538.6	547.4	544.4	552.6	551.7	540	540.7	546	546.7	552	552.7
Rx	47,48,49		47,48,49		47,48,49		47,48		47,48		47,48		48,49		48,49		48,49		47,49		47,49		47,49	
1	668.2	668.2	668.2	668.2	668.2	668.2	668.5	668.5	668.5	668.5	668.5	668.5	674.5	674.5	674.5	674.5	674.5	674.5	668.1	668.1	668.1	668.1	668.1	668.1
2	668.7	668.7	668.7	668.7	668.7	668.7	668.8	668.8	668.8	668.8	668.8	668.8	674.8	674.8	674.8	674.8	674.8	674.8	668.4	668.4	668.4	668.4	668.4	668.4
3	670.5	670.5	670.5	670.5	670.5	670.5	669.3	669.3	669.3	669.3	669.3	669.3	676.7	676.7	675.9	675.9	675.3	675.3	668.9	668.9	668.9	668.9	668.9	668.9
4	673	673	673	673	673	673	671.6	671.6	671.6	671.6	671.6	671.6	678	678	678	678	677.6	677.6	671.2	671.2	671.2	671.2	671.2	671.2
5	676	676	676	676	676	676	673.6	673.6	673.6	673.6	673.6	673.6	680.3	680.3	680	680	679.6	679.6	672.9	672.9	672.9	672.9	672.9	672.9
6	679.5	679.5	679.5	679.5	679.5	679.5	676.1	676.1	676.1	676.1	676.1	676.1	682.3	682.3	682.5	682.5	682.1	682.1	673.8	673.8	673.8	673.8	673.8	673.8
7	680.7	680.7	680.7	680.7	680.7	680.7	677.3	677.3	677.3	677.3	677.3	677.3	684	684	684.8	684.8	683.3	683.3	680.5	680.5	680.5	680.5	680.5	680.5
8	684.4	684.4	684.4	684.4	684.4	684.4	678.8	678.8	678.8	678.8	678.8	678.8	684.8	684.8	685.6	685.6	684.8	684.8	683.5	683.5	683.5	683.5	683.5	683.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	25	26	27	25	26	27	25	26	27	25	26	27
1	538.5	543.7	550.5	538.4	544.4	550.4	538.4	544.4	550.4	538.4	544.4	550.4
2	539.5	545.1	551.7	540.6	546.6	552.6	540.6	546.6	552.6	540.6	546.6	552.6
Rx	47,48,49		47,48,49		47	47	47	48	48	48	49	49
1	668.1	668.2	668.3	668.2	668.2	668.2	674.2	674.2	674.2	680.2	680.2	680.2
2	668.5	668.7	668.7	668.7	668.7	668.7	674.7	674.7	674.7	680.7	680.7	680.7
3	670.4	672.3	671	669.4	669.4	669.4	675.4	675.4	675.4	681.4	681.4	681.4
4	673.8	673.5	673.5	672.1	672.1	672.1	678.1	678.1	678.1	684.1	684.1	684.1
5	677.5	677.2	679	---	---	---	---	---	---	---	---	---
6	678.9	680.1	680.7	---	---	---	---	---	---	---	---	---
7	681.9	682.6	683.7	---	---	---	---	---	---	---	---	---
8	683.1	685.6	685.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:
- 1) Groups 25 - 26 are user-programmable and are blank initially.
 - 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
 - 3) "----" = Blank
 - 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **B6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	25		26		27	
	536	542	542	548	548	554
Bp Tx	53		54		55	
	704	710	710	716	716	722

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27	25	25	26	26	27	27
1	536.2	538.2	542.2	544.2	548.2	550.2	536.5	537.4	542.5	544.4	548.5	550.4	539.8	536.5	546.1	542.5	550.4	548.5	536.3	538.8	542.3	544.8	548.3	550.8
2	540.3	539.5	546.3	545.5	552.3	551.5	540.6	538.7	546.6	545.7	552.6	551.7	541.3	538.6	547.4	544.4	552.6	551.7	540	540.7	546	546.7	552	552.7
Rx	53, 54, 55		53, 54, 55		53, 54, 55		53, 54		53, 54		53, 54		54, 55		54, 55		54, 55		53, 55		53, 55		53, 55	
1	704.2	704.2	704.2	704.2	704.2	704.2	704.5	704.5	704.5	704.5	704.5	704.5	710.5	710.5	710.5	710.5	710.5	710.5	704.1	704.1	704.1	704.1	704.1	704.1
2	704.7	704.7	704.7	704.7	704.7	704.7	704.8	704.8	704.8	704.8	704.8	704.8	710.8	710.8	710.8	710.8	710.8	710.8	704.4	704.4	704.4	704.4	704.4	704.4
3	706.5	706.5	706.5	706.5	706.5	706.5	705.3	705.3	705.3	705.3	705.3	705.3	712.7	712.7	711.9	711.9	711.3	711.3	704.9	704.9	704.9	704.9	704.9	704.9
4	709	709	709	709	709	709	707.6	707.6	707.6	707.6	707.6	707.6	714	714	714	714	713.6	713.6	707.2	707.2	707.2	707.2	707.2	707.2
5	712	712	712	712	712	712	709.6	709.6	709.6	709.6	709.6	709.6	716.3	716.3	716	716	715.6	715.6	708.9	708.9	708.9	708.9	708.9	708.9
6	715.5	715.5	715.5	715.5	715.5	715.5	712.1	712.1	712.1	712.1	712.1	712.1	718.3	718.3	718.5	718.5	718.1	718.1	709.8	709.8	709.8	709.8	709.8	709.8
7	716.7	716.7	716.7	716.7	716.7	716.7	713.3	713.3	713.3	713.3	713.3	713.3	720	720	720.8	720.8	719.3	719.3	716.5	716.5	716.5	716.5	716.5	716.5
8	720.4	720.4	720.4	720.4	720.4	720.4	714.8	714.8	714.8	714.8	714.8	714.8	720.8	720.8	721.6	721.6	720.8	720.8	719.5	719.5	719.5	719.5	719.5	719.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	25	26	27	25	26	27	25	26	27	25	26	27
1	538.5	543.7	550.5	538.4	544.4	550.4	538.4	544.4	550.4	538.4	544.4	550.4
2	539.5	545.1	551.7	540.6	546.6	552.6	540.6	546.6	552.6	540.6	546.6	552.6
Rx	53, 54, 55		53, 54, 55		53	53	53	54	54	55	55	55
1	704.1	704.2	704.3	704.2	704.2	704.2	710.2	710.2	710.2	716.2	716.2	716.2
2	704.5	704.7	704.7	704.7	704.7	704.7	710.7	710.7	710.7	716.7	716.7	716.7
3	706.4	708.3	707	705.4	705.4	705.4	711.4	711.4	711.4	717.4	717.4	717.4
4	709.8	709.5	709.5	708.1	708.1	708.1	714.1	714.1	714.1	720.1	720.1	720.1
5	713.5	713.2	715	---	---	---	---	---	---	---	---	---
6	714.9	716.1	716.7	---	---	---	---	---	---	---	---	---
7	717.9	718.6	719.7	---	---	---	---	---	---	---	---	---
8	719.1	721.6	721.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **C3 Band**

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	44		45		46	
	650	656	656	662	662	668

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30
1	554.2	556.2	560.2	562.2	566.2	568.2	554.5	555.4	560.5	562.4	566.5	568.4	557.8	554.5	564.1	560.5	568.4	566.5	554.3	556.8	560.3	562.8	566.3	568.8
2	558.3	557.5	564.3	563.5	570.3	569.5	558.6	556.7	564.6	563.7	570.6	569.7	559.3	556.6	565.4	562.4	570.6	569.7	558	558.7	564	564.7	570	570.7
Rx	44, 45, 46		44, 45, 46		44, 45, 46		44, 45		44, 45		44, 45		45, 46		45, 46		45, 46		44, 46		44, 46		44, 46	
1	650.2	650.2	650.2	650.2	650.2	650.2	650.5	650.5	650.5	650.5	650.5	650.5	656.5	656.5	656.5	656.5	656.5	656.5	650.1	650.1	650.1	650.1	650.1	650.1
2	650.7	650.7	650.7	650.7	650.7	650.7	650.8	650.8	650.8	650.8	650.8	650.8	656.8	656.8	656.8	656.8	656.8	656.8	650.4	650.4	650.4	650.4	650.4	650.4
3	652.5	652.5	652.5	652.5	652.5	652.5	651.3	651.3	651.3	651.3	651.3	651.3	658.7	658.7	657.9	657.9	657.3	657.3	650.9	650.9	650.9	650.9	650.9	650.9
4	655	655	655	655	655	655	653.6	653.6	653.6	653.6	653.6	653.6	660	660	660	660	659.6	659.6	653.2	653.2	653.2	653.2	653.2	653.2
5	658	658	658	658	658	658	655.6	655.6	655.6	655.6	655.6	655.6	662.3	662.3	662	662	661.6	661.6	654.9	654.9	654.9	654.9	654.9	654.9
6	661.5	661.5	661.5	661.5	661.5	661.5	658.1	658.1	658.1	658.1	658.1	658.1	664.3	664.3	664.5	664.5	664.1	664.1	655.8	655.8	655.8	655.8	655.8	655.8
7	662.7	662.7	662.7	662.7	662.7	662.7	659.3	659.3	659.3	659.3	659.3	659.3	666	666	666.8	666.8	665.3	665.3	662.5	662.5	662.5	662.5	662.5	662.5
8	666.4	666.4	666.4	666.4	666.4	666.4	660.8	660.8	660.8	660.8	660.8	660.8	666.8	666.8	667.6	667.6	666.8	666.8	665.5	665.5	665.5	665.5	665.5	665.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	28	29	30	28	29	30	28	29	30	28	29	30
1	556.5	561.7	568.5	556.4	562.4	568.4	556.4	562.4	568.4	556.4	562.4	568.4
2	557.5	563.1	569.7	558.6	564.6	570.6	558.6	564.6	570.6	558.6	564.6	570.6
Rx	44, 45, 46	44, 45, 46	44, 45, 46	44	44	44	45	45	45	46	46	46
1	650.1	650.2	650.3	650.2	650.2	650.2	656.2	656.2	656.2	662.2	662.2	662.2
2	650.5	650.7	650.7	650.7	650.7	650.7	656.7	656.7	656.7	662.7	662.7	662.7
3	652.4	654.3	653	651.4	651.4	651.4	657.4	657.4	657.4	663.4	663.4	663.4
4	655.8	655.5	655.5	654.1	654.1	654.1	660.1	660.1	660.1	666.1	666.1	666.1
5	659.5	659.2	661	---	---	---	---	---	---	---	---	---
6	660.9	662.1	662.7	---	---	---	---	---	---	---	---	---
7	663.9	664.6	665.7	---	---	---	---	---	---	---	---	---
8	665.1	667.6	667.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP C4 Band

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	47		48		49	
	668	674	674	680	680	686

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30
1	554.2	556.2	560.2	562.2	566.2	568.2	554.5	555.4	560.5	562.4	566.5	568.4	557.8	554.5	564.1	560.5	568.4	566.5	554.3	556.8	560.3	562.8	566.3	568.8
2	558.3	557.5	564.3	563.5	570.3	569.5	558.6	556.7	564.6	563.7	570.6	569.7	559.3	556.6	565.4	562.4	570.6	569.7	558	558.7	564	564.7	570	570.7
Rx	47, 48, 49		47, 48, 49		47, 48, 49		47, 48		47, 48		47, 48		48, 49		48, 49		48, 49		47, 49		47, 49		47, 49	
1	668.2	668.2	668.2	668.2	668.2	668.2	668.5	668.5	668.5	668.5	668.5	668.5	674.5	674.5	674.5	674.5	674.5	674.5	668.1	668.1	668.1	668.1	668.1	668.1
2	668.7	668.7	668.7	668.7	668.7	668.7	668.8	668.8	668.8	668.8	668.8	668.8	674.8	674.8	674.8	674.8	674.8	674.8	668.4	668.4	668.4	668.4	668.4	668.4
3	670.5	670.5	670.5	670.5	670.5	670.5	669.3	669.3	669.3	669.3	669.3	669.3	676.7	676.7	675.9	675.9	675.9	675.9	668.9	668.9	668.9	668.9	668.9	668.9
4	673	673	673	673	673	673	671.6	671.6	671.6	671.6	671.6	671.6	678	678	678	678	677.6	677.6	671.2	671.2	671.2	671.2	671.2	671.2
5	676	676	676	676	676	676	673.6	673.6	673.6	673.6	673.6	673.6	680.3	680.3	680	680	679.6	679.6	672.9	672.9	672.9	672.9	672.9	672.9
6	679.5	679.5	679.5	679.5	679.5	679.5	676.1	676.1	676.1	676.1	676.1	676.1	682.3	682.3	682.5	682.5	682.1	682.1	673.8	673.8	673.8	673.8	673.8	673.8
7	680.7	680.7	680.7	680.7	680.7	680.7	677.3	677.3	677.3	677.3	677.3	677.3	684	684	684.8	684.8	683.3	683.3	680.5	680.5	680.5	680.5	680.5	680.5
8	684.4	684.4	684.4	684.4	684.4	684.4	678.8	678.8	678.8	678.8	678.8	678.8	684.8	684.8	685.6	685.6	684.8	684.8	683.5	683.5	683.5	683.5	683.5	683.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	28	29	30	28	29	30	28	29	30	28	29	30
1	556.5	561.7	568.5	556.4	562.4	568.4	556.4	562.4	568.4	556.4	562.4	568.4
2	557.5	563.1	569.7	558.6	564.6	570.6	558.6	564.6	570.6	558.6	564.6	570.6
Rx	47, 48, 49		47, 48, 49		47	47	48	48	48	49	49	49
1	668.1	668.2	668.3	668.2	668.2	668.2	674.2	674.2	674.2	680.2	680.2	680.2
2	668.5	668.7	668.7	668.7	668.7	668.7	674.7	674.7	674.7	680.7	680.7	680.7
3	670.4	672.3	671	669.4	669.4	669.4	675.4	675.4	675.4	681.4	681.4	681.4
4	673.8	673.5	673.5	672.1	672.1	672.1	678.1	678.1	678.1	684.1	684.1	684.1
5	677.5	677.2	679	---	---	---	---	---	---	---	---	---
6	678.9	680.1	680.7	---	---	---	---	---	---	---	---	---
7	681.9	682.6	683.7	---	---	---	---	---	---	---	---	---
8	683.1	685.6	685.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

NOTES:

- 1) Groups 25 - 26 are user-programmable and are blank initially.
- 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
- 3) "----" = Blank
- 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **C6 Band**

NOTICE:
 This wireless microphone system cannot be operated in the United States or its territories, and is intended solely for export and use outside of the United States.

Base Tx	28		29		30	
	554	560	560	566	566	572
Bp Tx	53		54		55	
	704	710	710	716	716	722

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30	28	28	29	29	30	30
1	554.2	556.2	560.2	562.2	566.2	568.2	554.5	555.4	560.5	562.4	566.5	568.4	557.8	554.5	564.1	560.5	568.4	566.5	554.3	556.8	560.3	562.8	566.3	568.8
2	558.3	557.5	564.3	563.5	570.3	569.5	558.6	556.7	564.6	563.7	570.6	569.7	559.3	556.6	565.4	562.4	570.6	569.7	558	558.7	564	564.7	570	570.7
Rx	53,54,55		53,54,55		53,54,55		53,54		53,54		53,54		54,55		54,55		54,55		53,55		53,55		53,55	
1	704.2	704.2	704.2	704.2	704.2	704.2	704.5	704.5	704.5	704.5	704.5	704.5	710.5	710.5	710.5	710.5	710.5	710.5	704.1	704.1	704.1	704.1	704.1	704.1
2	704.7	704.7	704.7	704.7	704.7	704.7	704.8	704.8	704.8	704.8	704.8	704.8	710.8	710.8	710.8	710.8	710.8	710.8	704.4	704.4	704.4	704.4	704.4	704.4
3	706.5	706.5	706.5	706.5	706.5	706.5	705.3	705.3	705.3	705.3	705.3	705.3	712.7	712.7	711.9	711.9	711.3	711.3	704.9	704.9	704.9	704.9	704.9	704.9
4	709	709	709	709	709	709	707.6	707.6	707.6	707.6	707.6	707.6	714	714	714	714	713.6	713.6	707.2	707.2	707.2	707.2	707.2	707.2
5	712	712	712	712	712	712	709.6	709.6	709.6	709.6	709.6	709.6	716.3	716.3	716	716	715.6	715.6	708.9	708.9	708.9	708.9	708.9	708.9
6	715.5	715.5	715.5	715.5	715.5	715.5	712.1	712.1	712.1	712.1	712.1	712.1	718.3	718.3	718.5	718.5	718.1	718.1	709.8	709.8	709.8	709.8	709.8	709.8
7	716.7	716.7	716.7	716.7	716.7	716.7	713.3	713.3	713.3	713.3	713.3	713.3	720	720	720.8	720.8	719.3	719.3	716.5	716.5	716.5	716.5	716.5	716.5
8	720.4	720.4	720.4	720.4	720.4	720.4	714.8	714.8	714.8	714.8	714.8	714.8	720.8	720.8	721.6	721.6	720.8	720.8	719.5	719.5	719.5	719.5	719.5	719.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	28	29	30	28	29	30	28	29	30	28	29	30
1	556.5	561.7	568.5	556.4	562.4	568.4	556.4	562.4	568.4	556.4	562.4	568.4
2	557.5	563.1	569.7	558.6	564.6	570.6	558.6	564.6	570.6	558.6	564.6	570.6
Rx	53,54,55		53,54,55		53	53	53	54	54	55	55	55
1	704.1	704.2	704.3	704.2	704.2	704.2	710.2	710.2	710.2	716.2	716.2	716.2
2	704.5	704.7	704.7	704.7	704.7	704.7	710.7	710.7	710.7	716.7	716.7	716.7
3	706.4	708.3	707	705.4	705.4	705.4	711.4	711.4	711.4	717.4	717.4	717.4
4	709.8	709.5	709.5	708.1	708.1	708.1	714.1	714.1	714.1	720.1	720.1	720.1
5	713.5	713.2	715	---	---	---	---	---	---	---	---	---
6	714.9	716.1	716.7	---	---	---	---	---	---	---	---	---
7	717.9	718.6	719.7	---	---	---	---	---	---	---	---	---
8	719.1	721.6	721.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:**
- 1) Groups 25 - 26 are user-programmable and are blank initially.
 - 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
 - 3) "----" = Blank
 - 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



BTR 800 CHANNEL MAP **E88 Band**

Base Tx	34		35		36	
	590	596	596	602	602	608
Bp Tx	14		15		16	
	470	476	476	482	482	488

Pair Groups = 24 (12a + 12b)																								
Group	1a	1b	2a	2b	3a	3b	4a	4b	5a	5b	6a	6b	7a	7b	8a	8b	9a	9b	10a	10b	11a	11b	12a	12b
Tx	34	34	35	35	36	36	34	34	35	35	36	36	34	34	35	35	36	36	34	34	35	35	36	36
1	591.5	592.2	596.2	598.2	602.2	604.2	590.5	591.4	596.5	598.4	602.5	604.4	593.8	590.5	600.1	596.5	604.4	602.5	590.3	592.8	596.3	598.8	602.3	604.8
2	594.3	593.5	600.3	599.5	606.3	605.5	594.6	592.7	600.6	599.7	606.6	605.7	595.3	592.6	601.4	598.4	606.6	605.7	594	594.7	600	600.7	606	606.7
Rx	14, 15, 16	14, 15, 16	14, 15, 16	14, 15, 16	14, 15, 16	14, 15, 16	14, 15	14, 15	14, 15	14, 15	14, 15	14, 15	15, 16	15, 16	15, 16	15, 16	15, 16	15, 16	14, 16	14, 16	14, 16	14, 16	14, 16	14, 16
1	470.2	470.2	470.2	470.2	470.2	470.2	470.5	470.5	470.5	470.5	470.5	470.5	476.5	476.5	476.5	476.5	476.5	476.5	470.1	470.1	470.1	470.1	470.1	470.1
2	470.7	470.7	470.7	470.7	470.7	470.7	470.8	470.8	470.8	470.8	470.8	470.8	476.8	476.8	476.8	476.8	476.8	476.8	470.4	470.4	470.4	470.4	470.4	470.4
3	472.5	472.5	472.5	472.5	472.5	472.5	471.3	471.3	471.3	471.3	471.3	471.3	478.7	478.7	477.9	477.9	477.3	477.3	470.9	470.9	470.9	470.9	470.9	470.9
4	475	475	475	475	475	475	473.6	473.6	473.6	473.6	473.6	473.6	480	480	480	480	479.6	479.6	473.2	473.2	473.2	473.2	473.2	473.2
5	478	478	478	478	478	478	475.6	475.6	475.6	475.6	475.6	475.6	482.3	482.3	482	482	481.6	481.6	474.9	474.9	474.9	474.9	474.9	474.9
6	481.5	481.5	481.5	481.5	481.5	481.5	478.1	478.1	478.1	478.1	478.1	478.1	484.3	484.3	484.5	484.5	484.1	484.1	475.8	475.8	475.8	475.8	475.8	475.8
7	482.7	482.7	482.7	482.7	482.7	482.7	479.3	479.3	479.3	479.3	479.3	479.3	486	486	486.8	486.8	485.3	485.3	482.5	482.5	482.5	482.5	482.5	482.5
8	486.4	486.4	486.4	486.4	486.4	486.4	480.8	480.8	480.8	480.8	480.8	480.8	486.8	486.8	487.6	487.6	486.8	486.8	485.5	485.5	485.5	485.5	485.5	485.5
9	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Single Groups = 12												
Group	13	14	15	16	17	18	19	20	21	22	23	24
Tx	34	35	36	34	35	36	34	35	36	34	35	36
1	592.5	597.7	604.5	592.4	598.4	604.4	592.4	598.4	604.4	592.4	598.4	604.4
2	593.5	599.1	605.7	594.6	600.6	606.6	594.6	600.6	606.6	594.6	600.6	606.6
Rx	14, 15, 16	14, 15, 16	14, 15, 16	14	14	14	15	15	15	16	16	16
1	470.1	470.2	470.3	470.2	470.2	470.2	476.2	476.2	476.2	482.2	482.2	482.2
2	470.5	470.7	470.7	470.7	470.7	470.7	476.7	476.7	476.7	482.7	482.7	482.7
3	472.4	474.3	473	471.4	471.4	471.4	477.4	477.4	477.4	483.4	483.4	483.4
4	475.8	475.5	475.5	474.1	474.1	474.1	480.1	480.1	480.1	486.1	486.1	486.1
5	479.5	479.2	481	---	---	---	---	---	---	---	---	---
6	480.9	482.1	482.7	---	---	---	---	---	---	---	---	---
7	483.9	484.6	485.7	---	---	---	---	---	---	---	---	---
8	485.1	487.6	487.6	---	---	---	---	---	---	---	---	---
9	---	---	---	---	---	---	---	---	---	---	---	---
10	---	---	---	---	---	---	---	---	---	---	---	---

- NOTES:
- 1) Groups 25 - 26 are user-programmable and are blank initially.
 - 2) The BTR-800 band plan is the same as the BTR-700 except the BTR-800 transmitter 1 (Ch A) frequencies are not used.
 - 3) "----" = Blank
 - 4) Pair Groups are Intermodulation Coordinated. Example 1a, 1b may be used together.



RKP-4 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	1	= TV Channels: 38 39 40	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	614.200	616.600	623.500	626.200	630.000	631.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	614.300	617.650	619.100	622.700	625.000	631.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	623.050	627.950	628.450	630.600	631.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	614.200	616.400	618.900	626.100	629.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	617.800	620.700	623.200	624.900	625.400	
6	All	482.200	486.600	493.300	499.400			1 Only	614.750	617.300	618.950	619.450		
7	All	482.200	486.600	493.300	499.400			2 Only	620.750	623.300	624.950	625.450		
8	All	482.200	486.600	493.300	499.400			3 Only	627.950	628.450	630.600	631.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	614.200	623.500	626.200	630.000	631.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	614.200	623.500	626.200	630.000	631.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	614.200	623.500	626.200	630.000	631.200	
12	1 Only	482.200	483.000	485.150	486.800			All	614.200	623.500	626.200	631.200		
13	2 Only	488.100	488.600	490.250	493.900			All	614.200	623.500	626.200	631.200		
14	3 Only	494.250	495.000	497.150	499.600			All	623.500	626.200	630.000	631.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	620.100	620.600	622.250	628.800	629.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	614.100	616.250	629.000	630.450	631.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	614.250	614.750	616.400	622.950	625.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	614.250	614.750	616.400	618.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	620.750	623.300	624.950	625.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	627.950	628.450	630.600	631.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	620.100	622.250	624.800	627.900	631.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	614.200	616.350	618.900	629.700	630.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	614.200	617.600	623.250	624.900	625.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	614.750	617.300	618.950	619.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	620.700	623.250	624.900	625.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	627.950	628.450	630.600	631.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	622.450	625.950	629.150	630.950	631.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	615.800	618.300	619.300	629.150	631.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	614.250	614.750	616.550	619.750	623.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	614.450	617.300	618.950	619.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	620.850	623.000	624.450	625.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	626.450	629.300	630.950	631.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	620.200	623.150	626.400	628.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	618.300	619.450	629.400	631.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	617.600	622.150	623.950	625.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	614.200	615.300	616.950	619.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	620.200	620.700	622.350	625.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	626.200	626.700	628.350	631.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	620.100	623.000	626.450	627.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	618.450	619.200	630.250	631.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	614.950	621.450	624.350	625.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	614.250	615.000	617.150	618.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	620.250	621.000	623.150	624.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	626.250	627.000	629.150	630.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	620.100	623.050	624.700	629.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	614.200	618.600	626.100	629.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	625.200	624.400	622.250	620.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	614.250	615.050	617.200	618.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	620.250	621.050	623.200	624.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	626.400	628.050	631.000	631.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	482.200	486.600	493.300	499.400			1 Only	632.750	635.300	636.950	637.450		
7	All	482.200	486.600	493.300	499.400			2 Only	638.750	641.300	642.950	643.450		
8	All	482.200	486.600	493.300	499.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	482.200	483.000	485.150	486.800			All	632.200	641.500	644.200	649.200		
13	2 Only	488.100	488.600	490.250	493.900			All	632.200	641.500	644.200	649.200		
14	3 Only	494.250	495.000	497.150	499.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	643.200	643.400	642.250	638.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



RKP-4 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	482.200	486.600	493.300	499.400			1 Only	650.750	653.300	654.950	655.450		
7	All	482.200	486.600	493.300	499.400			2 Only	656.750	659.300	660.950	661.450		
8	All	482.200	486.600	493.300	499.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	482.200	483.000	485.150	486.800			All	650.200	659.500	662.200	667.200		
13	2 Only	488.100	488.600	490.250	493.900			All	650.200	659.500	662.200	667.200		
14	3 Only	494.250	495.000	497.150	499.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	482.200	486.600	493.300	499.400			1 Only	668.750	671.300	672.950	673.450		
7	All	482.200	486.600	493.300	499.400			2 Only	674.750	677.300	678.950	679.450		
8	All	482.200	486.600	493.300	499.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	482.200	483.000	485.150	486.800			All	668.200	677.500	680.200	685.200		
13	2 Only	488.100	488.600	490.250	493.900			All	668.200	677.500	680.200	685.200		
14	3 Only	494.250	495.000	497.150	499.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	488.100	492.600	498.200	499.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	674.700	677.200	678.900	679.400		
26	Skip 2	482.100	487.100	494.200	499.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	482.200	486.500	492.600	493.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	482.100	483.000	484.450	486.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	488.100	490.800	491.350	493.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	494.100	496.850	497.450	499.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	F	= TV Channels: 16 17 18	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	482.200	486.600	488.100	492.300	493.300	499.400	All	686.200	688.600	695.500			
2	All	486.000	487.200	491.500	497.600	498.600	499.300	All	686.300	689.650		694.700	697.000	
3	All	482.200	486.600	488.100	493.300	499.400		Skip 1	695.050					
4	All	482.200	486.600	488.100	493.300	499.400		Skip 2	686.200	688.400				
5	All	482.200	486.600	488.100	493.300	499.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	482.200	486.600	493.300	499.400			1 Only	686.750	689.300	690.950	691.450		
7	All	482.200	486.600	493.300	499.400			2 Only	692.750	695.300	696.950	697.450		
8	All	482.200	486.600	493.300	499.400									
9	Skip 1	488.350	489.050	492.650	497.300	499.450		All	686.200	695.500				
10	Skip 2	484.200	486.550	487.250	497.300	499.450		All	686.200	695.500				
11	Skip 3	485.900	486.600	491.250	492.900	493.400		All	686.200	695.500				
12	1 Only	482.200	483.000	485.150	486.800			All	686.200	695.500				
13	2 Only	488.100	488.600	490.250	493.900			All	686.200	695.500				
14	3 Only	494.250	495.000	497.150	499.600			All	695.500					
15	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 2	686.100	688.250				
17	Skip 1	488.100	492.600	493.400	498.200	499.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	488.100	492.600	498.200	499.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	488.100	492.600	498.200	499.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	488.100	492.600	498.200	499.400									
21	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	482.100	487.100	494.200	498.600	499.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	482.100	487.100	494.200	499.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	482.100	487.100	494.200	499.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	482.100	487.100	494.200	499.400									
27	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 1	694.450	697.950				
28	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	482.200	486.500	488.100	492.600	493.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	482.200	486.500	492.600	493.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	482.200	486.500	492.600	493.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	482.200	486.500	492.600	493.400									
33	1 Only	482.100	485.800	486.450	487.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	482.100	485.800	486.450	487.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	482.100	485.800	486.450	487.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	482.100	483.000	484.450	486.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	482.100	483.000	484.450	486.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	482.100	483.000	484.450	486.300									
39	2 Only	488.100	490.800	491.350	493.200			Skip 1	692.100	695.000				
40	2 Only	488.100	490.800	491.350	493.200			Skip 2	690.450	691.200				
41	2 Only	488.100	490.800	491.350	493.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	488.100	490.800	491.350	493.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	488.100	490.800	491.350	493.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	488.100	490.800	491.350	493.200									
45	3 Only	494.100	496.850	497.450	499.300			Skip 1	692.100	695.050	696.700			
46	3 Only	494.100	496.850	497.450	499.300			Skip 2	686.200					
47	3 Only	494.100	496.850	497.450	499.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	494.100	496.850	497.450	499.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	494.100	496.850	497.450	499.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	494.100	496.850	497.450	499.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz

RKP-4 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	1	= TV Channels: 38 39 40	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	614.200	616.600	623.500	626.200	630.000	631.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	614.300	617.650	619.100	622.700	625.000	631.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	623.050	627.950	628.450	630.600	631.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	614.200	616.400	618.900	626.100	629.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	617.800	620.700	623.200	624.900	625.400	
6	All	500.200	504.600	511.300	517.400			1 Only	614.750	617.300	618.950	619.450		
7	All	500.200	504.600	511.300	517.400			2 Only	620.750	623.300	624.950	625.450		
8	All	500.200	504.600	511.300	517.400			3 Only	627.950	628.450	630.600	631.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	614.200	623.500	626.200	630.000	631.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	614.200	623.500	626.200	630.000	631.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	614.200	623.500	626.200	630.000	631.200	
12	1 Only	500.200	501.000	503.150	504.800			All	614.200	623.500	626.200	631.200		
13	2 Only	506.100	506.600	508.250	511.900			All	614.200	623.500	626.200	631.200		
14	3 Only	512.250	513.000	515.150	517.600			All	623.500	626.200	630.000	631.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	620.100	620.600	622.250	628.800	629.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	614.100	616.250	629.000	630.450	631.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	614.250	614.750	616.400	622.950	625.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	614.250	614.750	616.400	618.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	620.750	623.300	624.950	625.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	627.950	628.450	630.600	631.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	620.100	622.250	624.800	627.900	631.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	614.200	616.350	618.900	629.700	630.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	614.200	617.600	623.250	624.900	625.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	614.750	617.300	618.950	619.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	620.700	623.250	624.900	625.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	627.950	628.450	630.600	631.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	622.450	625.950	629.150	630.950	631.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	615.800	618.300	619.300	629.150	631.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	614.250	614.750	616.550	619.750	623.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	614.450	617.300	618.950	619.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	620.850	623.000	624.450	625.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	626.450	629.300	630.950	631.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	620.200	623.150	626.400	628.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	618.300	619.450	629.400	631.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	617.600	622.150	623.950	625.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	614.200	615.300	616.950	619.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	620.200	620.700	622.350	625.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	626.200	626.700	628.350	631.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	620.100	623.000	626.450	627.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	618.450	619.200	630.250	631.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	614.950	621.450	624.350	625.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	614.250	615.000	617.150	618.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	620.250	621.000	623.150	624.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	626.250	627.000	629.150	630.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	620.100	623.050	624.700	629.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	614.200	618.600	626.100	629.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	625.200	624.400	622.250	620.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	614.250	615.050	617.200	618.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	620.250	621.050	623.200	624.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	626.400	628.050	631.000	631.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	500.200	504.600	511.300	517.400			1 Only	632.750	635.300	636.950	637.450		
7	All	500.200	504.600	511.300	517.400			2 Only	638.750	641.300	642.950	643.450		
8	All	500.200	504.600	511.300	517.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	500.200	501.000	503.150	504.800			All	632.200	641.500	644.200	649.200		
13	2 Only	506.100	506.600	508.250	511.900			All	632.200	641.500	644.200	649.200		
14	3 Only	512.250	513.000	515.150	517.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	643.200	642.400	644.250	638.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	500.200	504.600	511.300	517.400			1 Only	650.750	653.300	654.950	655.450		
7	All	500.200	504.600	511.300	517.400			2 Only	656.750	659.300	660.950	661.450		
8	All	500.200	504.600	511.300	517.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	500.200	501.000	503.150	504.800			All	650.200	659.500	662.200	667.200		
13	2 Only	506.100	506.600	508.250	511.900			All	650.200	659.500	662.200	667.200		
14	3 Only	512.250	513.000	515.150	517.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	500.200	504.600	511.300	517.400			1 Only	668.750	671.300	672.950	673.450		
7	All	500.200	504.600	511.300	517.400			2 Only	674.750	677.300	678.950	679.450		
8	All	500.200	504.600	511.300	517.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	500.200	501.000	503.150	504.800			All	668.200	677.500	680.200	685.200		
13	2 Only	506.100	506.600	508.250	511.900			All	668.200	677.500	680.200	685.200		
14	3 Only	512.250	513.000	515.150	517.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	506.100	510.600	516.200	517.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	500.100	505.100	512.200	517.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	500.200	504.500	510.600	511.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	500.100	501.000	502.450	504.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	506.100	508.800	509.350	511.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	512.100	514.850	515.450	517.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	H	= TV Channels: 19 20 21	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	500.200	504.600	506.100	510.300	511.300	517.400	All	686.200	688.600	695.500			
2	All	504.000	505.200	509.500	515.600	516.600	517.300	All	686.300	689.650		694.700	697.000	
3	All	500.200	504.600	506.100	511.300	517.400		Skip 1	695.050					
4	All	500.200	504.600	506.100	511.300	517.400		Skip 2	686.200	688.400				
5	All	500.200	504.600	506.100	511.300	517.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	500.200	504.600	511.300	517.400			1 Only	686.750	689.300	690.950	691.450		
7	All	500.200	504.600	511.300	517.400			2 Only	692.750	695.300	696.950	697.450		
8	All	500.200	504.600	511.300	517.400									
9	Skip 1	506.350	507.050	510.650	515.300	517.450		All	686.200	695.500				
10	Skip 2	502.200	504.550	505.250	515.300	517.450		All	686.200	695.500				
11	Skip 3	503.900	504.600	509.250	510.900	511.400		All	686.200	695.500				
12	1 Only	500.200	501.000	503.150	504.800			All	686.200	695.500				
13	2 Only	506.100	506.600	508.250	511.900			All	686.200	695.500				
14	3 Only	512.250	513.000	515.150	517.600			All	695.500					
15	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 2	686.100	688.250				
17	Skip 1	506.100	510.600	511.400	516.200	517.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	506.100	510.600	516.200	517.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	506.100	510.600	516.200	517.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	506.100	510.600	516.200	517.400									
21	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	500.100	505.100	512.200	516.600	517.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	500.100	505.100	512.200	517.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	500.100	505.100	512.200	517.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	500.100	505.100	512.200	517.400									
27	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 1	694.450	697.950				
28	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	500.200	504.500	506.100	510.600	511.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	500.200	504.500	510.600	511.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	500.200	504.500	510.600	511.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	500.200	504.500	510.600	511.400									
33	1 Only	500.100	503.800	504.450	505.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	500.100	503.800	504.450	505.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	500.100	503.800	504.450	505.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	500.100	501.000	502.450	504.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	500.100	501.000	502.450	504.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	500.100	501.000	502.450	504.300									
39	2 Only	506.100	508.800	509.350	511.200			Skip 1	692.100	695.000				
40	2 Only	506.100	508.800	509.350	511.200			Skip 2	690.450	691.200				
41	2 Only	506.100	508.800	509.350	511.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	506.100	508.800	509.350	511.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	506.100	508.800	509.350	511.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	506.100	508.800	509.350	511.200									
45	3 Only	512.100	514.850	515.450	517.300			Skip 1	692.100	695.050	696.700			
46	3 Only	512.100	514.850	515.450	517.300			Skip 2	686.200					
47	3 Only	512.100	514.850	515.450	517.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	512.100	514.850	515.450	517.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	512.100	514.850	515.450	517.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	512.100	514.850	515.450	517.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Not used due to the reallocation of frequencies above 698 MHz

RKP-4 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	2	= TV Channels: 41 42 43	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	632.200	634.600	641.500	644.200	648.000	649.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	632.300	635.650	637.100	640.700	643.000	649.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	641.050	645.950	646.450	648.600	649.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	632.200	634.400	636.900	644.100	647.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	635.800	638.700	641.200	642.900	643.400	
6	All	518.200	522.600	529.300	535.400			1 Only	632.750	635.300	636.950	637.450		
7	All	518.200	522.600	529.300	535.400			2 Only	638.750	641.300	642.950	643.450		
8	All	518.200	522.600	529.300	535.400			3 Only	645.950	646.450	648.600	649.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	632.200	641.500	644.200	648.000	649.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	632.200	641.500	644.200	648.000	649.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	632.200	641.500	644.200	648.000	649.200	
12	1 Only	518.200	519.000	521.150	522.800			All	632.200	641.500	644.200	649.200		
13	2 Only	524.100	524.600	526.250	529.900			All	632.200	641.500	644.200	649.200		
14	3 Only	530.250	531.000	533.150	535.600			All	641.500	644.200	648.000	649.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	638.100	638.600	640.250	646.800	647.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	632.100	634.250	647.000	648.450	649.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	632.250	632.750	634.400	640.950	643.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	632.250	632.750	634.400	636.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	638.750	641.300	642.950	643.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	645.950	646.450	648.600	649.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	638.100	640.250	642.800	645.900	649.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	632.200	634.350	636.900	647.700	648.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	632.200	635.600	641.250	642.900	643.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	632.750	635.300	636.950	637.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	638.700	641.250	642.900	643.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	645.950	646.450	648.600	649.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	640.450	643.950	647.150	648.950	649.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	633.800	636.300	637.300	647.150	649.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	632.250	632.750	634.550	637.750	641.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	632.450	635.300	636.950	637.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	638.850	641.000	642.450	643.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	644.450	647.300	648.950	649.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	638.200	641.150	644.400	646.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	636.300	637.450	647.400	649.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	635.600	640.150	641.950	643.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	632.200	633.300	634.950	637.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	638.200	638.700	640.350	643.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	644.200	644.700	646.350	649.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	638.100	641.000	644.450	645.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	636.450	637.200	648.250	649.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	632.950	639.450	642.350	643.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	632.250	633.000	635.150	636.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	638.250	639.000	641.150	642.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	644.250	645.000	647.150	648.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	638.100	641.050	642.700	647.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	632.200	636.600	644.100	647.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	643.200	642.400	640.250	638.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	632.250	633.050	635.200	636.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	638.250	639.050	641.200	642.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	644.400	646.050	649.000	649.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	518.200	522.600	529.300	535.400			1 Only	650.750	653.300	654.950	655.450		
7	All	518.200	522.600	529.300	535.400			2 Only	656.750	659.300	660.950	661.450		
8	All	518.200	522.600	529.300	535.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	518.200	519.000	521.150	522.800			All	650.200	659.500	662.200	667.200		
13	2 Only	524.100	524.600	526.250	529.900			All	650.200	659.500	662.200	667.200		
14	3 Only	530.250	531.000	533.150	535.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Only 3rd TV Channel in Band Used



RKP-4 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	518.200	522.600	529.300	535.400			1 Only	668.750	671.300	672.950	673.450		
7	All	518.200	522.600	529.300	535.400			2 Only	674.750	677.300	678.950	679.450		
8	All	518.200	522.600	529.300	535.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	518.200	519.000	521.150	522.800			All	668.200	677.500	680.200	685.200		
13	2 Only	524.100	524.600	526.250	529.900			All	668.200	677.500	680.200	685.200		
14	3 Only	530.250	531.000	533.150	535.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	524.100	528.600	534.200	535.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	518.100	523.100	530.200	535.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	518.200	522.500	528.600	529.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	518.100	519.000	520.450	522.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	524.100	526.800	527.350	529.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	530.100	532.850	533.450	535.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	A	= TV Channels: 22 23 24	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	518.200	522.600	524.100	528.300	529.300	535.400	All	686.200	688.600	695.500			
2	All	522.000	523.200	527.500	533.600	534.600	535.300	All	686.300	689.650		694.700	697.000	
3	All	518.200	522.600	524.100	529.300	535.400		Skip 1	695.050					
4	All	518.200	522.600	524.100	529.300	535.400		Skip 2	686.200	688.400				
5	All	518.200	522.600	524.100	529.300	535.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	518.200	522.600	529.300	535.400			1 Only	686.750	689.300	690.950	691.450		
7	All	518.200	522.600	529.300	535.400			2 Only	692.750	695.300	696.950	697.450		
8	All	518.200	522.600	529.300	535.400									
9	Skip 1	524.350	525.050	528.650	533.300	535.450		All	686.200	695.500				
10	Skip 2	520.200	522.550	523.250	533.300	535.450		All	686.200	695.500				
11	Skip 3	521.900	522.600	527.250	528.900	529.400		All	686.200	695.500				
12	1 Only	518.200	519.000	521.150	522.800			All	686.200	695.500				
13	2 Only	524.100	524.600	526.250	529.900			All	686.200	695.500				
14	3 Only	530.250	531.000	533.150	535.600			All	695.500					
15	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 2	686.100	688.250				
17	Skip 1	524.100	528.600	529.400	534.200	535.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	524.100	528.600	534.200	535.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	524.100	528.600	534.200	535.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	524.100	528.600	534.200	535.400									
21	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	518.100	523.100	530.200	534.600	535.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	518.100	523.100	530.200	535.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	518.100	523.100	530.200	535.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	518.100	523.100	530.200	535.400									
27	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 1	694.450	697.950				
28	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	518.200	522.500	524.100	528.600	529.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	518.200	522.500	528.600	529.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	518.200	522.500	528.600	529.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	518.200	522.500	528.600	529.400									
33	1 Only	518.100	521.800	522.450	523.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	518.100	521.800	522.450	523.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	518.100	521.800	522.450	523.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	518.100	519.000	520.450	522.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	518.100	519.000	520.450	522.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	518.100	519.000	520.450	522.300									
39	2 Only	524.100	526.800	527.350	529.200			Skip 1	692.100	695.000				
40	2 Only	524.100	526.800	527.350	529.200			Skip 2	690.450	691.200				
41	2 Only	524.100	526.800	527.350	529.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	524.100	526.800	527.350	529.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	524.100	526.800	527.350	529.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	524.100	526.800	527.350	529.200									
45	3 Only	530.100	532.850	533.450	535.300			Skip 1	692.100	695.050	696.700			
46	3 Only	530.100	532.850	533.450	535.300			Skip 2	686.200					
47	3 Only	530.100	532.850	533.450	535.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	530.100	532.850	533.450	535.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	530.100	532.850	533.450	535.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	530.100	532.850	533.450	535.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz

RKP-4 Channel Map

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	3	= TV Channels: 44 45 46	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	650.200	652.600	659.500	662.200	666.000	667.200
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	650.300	653.650	655.100	658.700	661.000	667.400
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	659.050	663.950	664.450	666.600	667.450	
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	650.200	652.400	654.900	662.100	665.400	
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	653.800	656.700	659.200	660.900	661.400	
6	All	536.200	540.600	547.300	553.400			1 Only	650.750	653.300	654.950	655.450		
7	All	536.200	540.600	547.300	553.400			2 Only	656.750	659.300	660.950	661.450		
8	All	536.200	540.600	547.300	553.400			3 Only	663.950	664.450	666.600	667.450		
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	650.200	659.500	662.200	666.000	667.200	
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	650.200	659.500	662.200	666.000	667.200	
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	650.200	659.500	662.200	666.000	667.200	
12	1 Only	536.200	537.000	539.150	540.800			All	650.200	659.500	662.200	667.200		
13	2 Only	542.100	542.600	544.250	547.900			All	650.200	659.500	662.200	667.200		
14	3 Only	548.250	549.000	551.150	553.600			All	659.500	662.200	666.000	667.200		
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	656.100	656.600	658.250	664.800	665.800	
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	650.100	652.250	665.000	666.450	667.450	
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	650.250	650.750	652.400	658.950	661.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	650.250	650.750	652.400	654.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	656.750	659.300	660.950	661.450		
20	Skip 1	542.100	546.600	552.200	553.400			3 Only	663.950	664.450	666.600	667.450		
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	656.100	658.250	660.800	663.900	667.300	
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	650.200	652.350	654.900	665.700	666.200	
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	650.200	653.600	659.250	660.900	661.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	650.750	653.300	654.950	655.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	656.700	659.250	660.900	661.400		
26	Skip 2	536.100	541.100	548.200	553.400			3 Only	663.950	664.450	666.600	667.450		
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	658.450	661.950	665.150	666.950	667.450	
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	651.800	654.300	655.300	665.150	667.450	
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	650.250	650.750	652.550	655.750	659.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	650.450	653.300	654.950	655.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	656.850	659.000	660.450	661.450		
32	Skip 3	536.200	540.500	546.600	547.400			3 Only	662.450	665.300	666.950	667.450		
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	656.200	659.150	662.400	664.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	654.300	655.450	665.400	667.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	653.600	658.150	659.950	661.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	650.200	651.300	652.950	655.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	656.200	656.700	658.350	661.100		
38	1 Only	536.100	537.000	538.450	540.300			3 Only	662.200	662.700	664.350	667.100		
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	656.100	659.000	662.450	663.650		
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	654.450	655.200	666.250	667.200		
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	650.950	657.450	660.350	661.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	650.250	651.000	653.150	654.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	656.250	657.000	659.150	660.800		
44	2 Only	542.100	544.800	545.350	547.200			3 Only	662.250	663.000	665.150	666.800		
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	656.100	659.050	660.700	665.600		
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	650.200	654.600	662.100	665.050		
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	661.200	660.400	658.250	665.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	650.250	651.050	653.200	654.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	656.250	657.050	659.200	660.850		
50	3 Only	548.100	550.850	551.450	553.300			3 Only	662.400	664.050	667.000	667.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	536.200	540.600	547.300	553.400			1 Only	668.750	671.300	672.950	673.450		
7	All	536.200	540.600	547.300	553.400			2 Only	674.750	677.300	678.950	679.450		
8	All	536.200	540.600	547.300	553.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	536.200	537.000	539.150	540.800			All	668.200	677.500	680.200	685.200		
13	2 Only	542.100	542.600	544.250	547.900			All	668.200	677.500	680.200	685.200		
14	3 Only	548.250	549.000	551.150	553.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	542.100	546.600	552.200	553.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	674.700	677.200	678.900	679.400		
26	Skip 2	536.100	541.100	548.200	553.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	536.200	540.500	546.600	547.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	536.100	537.000	538.450	540.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	542.100	544.800	545.350	547.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	548.100	550.850	551.450	553.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used

RKP-4 Channel Map

Frequency Band:	B	= TV Channels: 25 26 27	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	536.200	540.600	542.100	546.300	547.300	553.400	All	686.200	688.600	695.500			
2	All	540.000	541.200	545.500	551.600	552.600	553.300	All	686.300	689.650		694.700	697.000	
3	All	536.200	540.600	542.100	547.300	553.400		Skip 1	695.050					
4	All	536.200	540.600	542.100	547.300	553.400		Skip 2	686.200	688.400				
5	All	536.200	540.600	542.100	547.300	553.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	536.200	540.600	547.300	553.400			1 Only	686.750	689.300	690.950	691.450		
7	All	536.200	540.600	547.300	553.400			2 Only	692.750	695.300	696.950	697.450		
8	All	536.200	540.600	547.300	553.400									
9	Skip 1	542.350	543.050	546.650	551.300	553.450		All	686.200	695.500				
10	Skip 2	538.200	540.550	541.250	551.300	553.450		All	686.200	695.500				
11	Skip 3	539.900	540.600	545.250	546.900	547.400		All	686.200	695.500				
12	1 Only	536.200	537.000	539.150	540.800			All	686.200	695.500				
13	2 Only	542.100	542.600	544.250	547.900			All	686.200	695.500				
14	3 Only	548.250	549.000	551.150	553.600			All	695.500					
15	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 2	686.100	688.250				
17	Skip 1	542.100	546.600	547.400	552.200	553.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	542.100	546.600	552.200	553.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	542.100	546.600	552.200	553.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	542.100	546.600	552.200	553.400									
21	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	536.100	541.100	548.200	552.600	553.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	536.100	541.100	548.200	553.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	536.100	541.100	548.200	553.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	536.100	541.100	548.200	553.400									
27	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 1	694.450	697.950				
28	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	536.200	540.500	542.100	546.600	547.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	536.200	540.500	546.600	547.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	536.200	540.500	546.600	547.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	536.200	540.500	546.600	547.400									
33	1 Only	536.100	539.800	540.450	541.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	536.100	539.800	540.450	541.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	536.100	539.800	540.450	541.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	536.100	537.000	538.450	540.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	536.100	537.000	538.450	540.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	536.100	537.000	538.450	540.300									
39	2 Only	542.100	544.800	545.350	547.200			Skip 1	692.100	695.000				
40	2 Only	542.100	544.800	545.350	547.200			Skip 2	690.450	691.200				
41	2 Only	542.100	544.800	545.350	547.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	542.100	544.800	545.350	547.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	542.100	544.800	545.350	547.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	542.100	544.800	545.350	547.200									
45	3 Only	548.100	550.850	551.450	553.300			Skip 1	692.100	695.050	696.700			
46	3 Only	548.100	550.850	551.450	553.300			Skip 2	686.200					
47	3 Only	548.100	550.850	551.450	553.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	548.100	550.850	551.450	553.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	548.100	550.850	551.450	553.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	548.100	550.850	551.450	553.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Not used due to the reallocation of frequencies above 698 MHz

RKP-4 Channel Map

Frequency Band:	C	= TV Channels: 28 29 30	(Base Transmit Frequency Band)
	4	= TV Channels: 47 48 49	(Beltpack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	554.200	558.600	560.100	564.300	565.300	571.400	All	668.200	670.600	677.500	680.200	684.000	685.200
2	All	558.000	559.200	563.500	569.600	570.600	571.300	All	668.300	671.650	673.100	676.700	679.000	685.400
3	All	554.200	558.600	560.100	565.300	571.400		Skip 1	677.050	681.950	682.450	684.600	685.450	
4	All	554.200	558.600	560.100	565.300	571.400		Skip 2	668.200	670.400	672.900	680.100	683.400	
5	All	554.200	558.600	560.100	565.300	571.400		Skip 3	671.800	674.700	677.200	678.900	679.400	
6	All	554.200	558.600	565.300	571.400			1 Only	668.750	671.300	672.950	673.450		
7	All	554.200	558.600	565.300	571.400			2 Only	674.750	677.300	678.950	679.450		
8	All	554.200	558.600	565.300	571.400			3 Only	681.950	682.450	684.600	685.450		
9	Skip 1	560.350	561.050	564.650	569.300	571.450		All	668.200	677.500	680.200	684.000	685.200	
10	Skip 2	556.200	558.550	559.250	569.300	571.450		All	668.200	677.500	680.200	684.000	685.200	
11	Skip 3	557.900	558.600	563.250	564.900	565.400		All	668.200	677.500	680.200	684.000	685.200	
12	1 Only	554.200	555.000	557.150	558.800			All	668.200	677.500	680.200	685.200		
13	2 Only	560.100	560.600	562.250	565.900			All	668.200	677.500	680.200	685.200		
14	3 Only	566.250	567.000	569.150	571.600			All	677.500	680.200	684.000	685.200		
15	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 1	674.100	674.600	676.250	682.800	683.800	
16	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 2	668.100	670.250	683.000	684.450	685.450	
17	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 3	668.250	668.750	670.400	676.950	679.300	
18	Skip 1	560.100	564.600	570.200	571.400			1 Only	668.250	668.750	670.400	672.950		
19	Skip 1	560.100	564.600	570.200	571.400			2 Only	674.750	677.300	678.950	679.450		
20	Skip 1	560.100	564.600	570.200	571.400			3 Only	681.950	682.450	684.600	685.450		
21	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 1	674.100	676.250	678.800	681.900	685.300	
22	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 2	668.200	670.350	672.900	683.700	684.200	
23	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 3	668.200	671.600	677.250	678.900	679.400	
24	Skip 2	554.100	559.100	566.200	571.400			1 Only	668.750	671.300	672.950	673.450		
25	Skip 2	554.100	559.100	566.200	571.400			2 Only	674.700	677.250	678.900	679.400		
26	Skip 2	554.100	559.100	566.200	571.400			3 Only	681.950	682.450	684.600	685.450		
27	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 1	676.450	679.950	683.150	684.950	685.450	
28	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 2	669.800	672.300	673.300	683.150	685.450	
29	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 3	668.250	668.750	670.550	673.750	677.250	
30	Skip 3	554.200	558.500	564.600	565.400			1 Only	668.450	671.300	672.950	673.450		
31	Skip 3	554.200	558.500	564.600	565.400			2 Only	674.850	677.000	678.450	679.450		
32	Skip 3	554.200	558.500	564.600	565.400			3 Only	680.450	683.300	684.950	685.450		
33	1 Only	554.100	557.800	558.450	559.400			Skip 1	674.200	677.150	680.400	682.650		
34	1 Only	554.100	557.800	558.450	559.400			Skip 2	672.300	673.450	683.400	685.200		
35	1 Only	554.100	557.800	558.450	559.400			Skip 3	671.600	676.150	677.950	679.100		
36	1 Only	554.100	555.000	556.450	558.300			1 Only	668.200	669.300	670.950	673.100		
37	1 Only	554.100	555.000	556.450	558.300			2 Only	674.200	674.700	676.350	679.100		
38	1 Only	554.100	555.000	556.450	558.300			3 Only	680.200	680.700	682.350	685.100		
39	2 Only	560.100	562.800	563.350	565.200			Skip 1	674.100	677.000	680.450	681.650		
40	2 Only	560.100	562.800	563.350	565.200			Skip 2	672.450	673.200	684.250	685.200		
41	2 Only	560.100	562.800	563.350	565.200			Skip 3	668.950	675.450	678.350	679.100		
42	2 Only	560.100	562.800	563.350	565.200			1 Only	668.250	669.000	671.150	672.800		
43	2 Only	560.100	562.800	563.350	565.200			2 Only	674.250	675.000	677.150	678.800		
44	2 Only	560.100	562.800	563.350	565.200			3 Only	680.250	681.000	683.150	684.800		
45	3 Only	566.100	568.850	569.450	571.300			Skip 1	674.100	677.050	678.700	683.600		
46	3 Only	566.100	568.850	569.450	571.300			Skip 2	668.200	672.600	680.100	683.050		
47	3 Only	566.100	568.850	569.450	571.300			Skip 3	679.200	678.400	678.250	674.600		
48	3 Only	566.100	568.850	569.450	571.300			1 Only	668.250	669.050	671.200	672.850		
49	3 Only	566.100	568.850	569.450	571.300			2 Only	674.250	675.050	677.200	678.850		
50	3 Only	566.100	568.850	569.450	571.300			3 Only	680.400	682.050	685.000	685.800		

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Only 3rd TV Channel in Band Used



RKP-4 Channel Map

Frequency Band:	C	= TV Channels: 28 29 30	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency								Base Receive Frequency						
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	554.200	558.600	560.100	564.300	565.300	571.400	All	686.200	688.600	695.500			
2	All	558.000	559.200	563.500	569.600	570.600	571.300	All	686.300	689.650		694.700	697.000	
3	All	554.200	558.600	560.100	565.300	571.400		Skip 1	695.050					
4	All	554.200	558.600	560.100	565.300	571.400		Skip 2	686.200	688.400				
5	All	554.200	558.600	560.100	565.300	571.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	554.200	558.600	565.300	571.400			1 Only	686.750	689.300	690.950	691.450		
7	All	554.200	558.600	565.300	571.400			2 Only	692.750	695.300	696.950	697.450		
8	All	554.200	558.600	565.300	571.400									
9	Skip 1	560.350	561.050	564.650	569.300	571.450		All	686.200	695.500				
10	Skip 2	556.200	558.550	559.250	569.300	571.450		All	686.200	695.500				
11	Skip 3	557.900	558.600	563.250	564.900	565.400		All	686.200	695.500				
12	1 Only	554.200	555.000	557.150	558.800			All	686.200	695.500				
13	2 Only	560.100	560.600	562.250	565.900			All	686.200	695.500				
14	3 Only	566.250	567.000	569.150	571.600			All	695.500					
15	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 2	686.100	688.250				
17	Skip 1	560.100	564.600	565.400	570.200	571.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	560.100	564.600	570.200	571.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	560.100	564.600	570.200	571.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	560.100	564.600	570.200	571.400									
21	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	554.100	559.100	566.200	570.600	571.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	554.100	559.100	566.200	571.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	554.100	559.100	566.200	571.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	554.100	559.100	566.200	571.400									
27	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 1	694.450	697.950				
28	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	554.200	558.500	560.100	564.600	565.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	554.200	558.500	564.600	565.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	554.200	558.500	564.600	565.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	554.200	558.500	564.600	565.400									
33	1 Only	554.100	557.800	558.450	559.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	554.100	557.800	558.450	559.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	554.100	557.800	558.450	559.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	554.100	555.000	556.450	558.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	554.100	555.000	556.450	558.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	554.100	555.000	556.450	558.300									
39	2 Only	560.100	562.800	563.350	565.200			Skip 1	692.100	695.000				
40	2 Only	560.100	562.800	563.350	565.200			Skip 2	690.450	691.200				
41	2 Only	560.100	562.800	563.350	565.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	560.100	562.800	563.350	565.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	560.100	562.800	563.350	565.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	560.100	562.800	563.350	565.200									
45	3 Only	566.100	568.850	569.450	571.300			Skip 1	692.100	695.050	696.700			
46	3 Only	566.100	568.850	569.450	571.300			Skip 2	686.200					
47	3 Only	566.100	568.850	569.450	571.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	566.100	568.850	569.450	571.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	566.100	568.850	569.450	571.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	566.100	568.850	569.450	571.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All = All TV Channels in Band Used
- Skip 1 = 1st TV Channel in Band Skipped
- Skip 2 = 2nd TV Channel in Band Skipped
- Skip 3 = 3rd TV Channel in Band Skipped
- 1 Only = Only 1st TV Channel in Band Used
- 2 Only = Only 2nd TV Channel in Band Used
- 3 Only = Not used due to the reallocation of frequencies above 698 MHz



RKP-4 Channel Map

Frequency Band:	D	= TV Channels: 31 32 33	(Base Transmit Frequency Band)
	5	= TV Channels: 50 51	(Belt-pack Transmit Frequency Band)

Base Transmit Frequency							Base Receive Frequency							
Group	Tx Ch	A	B	C	D	E	F	Rx Ch	1	2	3	4	5	6
1	All	572.200	576.600	578.100	582.300	583.300	589.400	All	686.200	688.600	695.500			
2	All	576.000	577.200	581.500	587.600	588.600	589.300	All	686.300	689.650		694.700	697.000	
3	All	572.200	576.600	578.100	583.300	589.400		Skip 1	695.050					
4	All	572.200	576.600	578.100	583.300	589.400		Skip 2	686.200	688.400				
5	All	572.200	576.600	578.100	583.300	589.400		Skip 3	689.800	692.700	695.200	696.900	697.400	
6	All	572.200	576.600	583.300	589.400			1 Only	686.750	689.300	690.950	691.450		
7	All	572.200	576.600	583.300	589.400			2 Only	692.750	695.300	696.950	697.450		
8	All	572.200	576.600	583.300	589.400									
9	Skip 1	578.350	579.050	582.650	587.300	589.450		All	686.200	695.500				
10	Skip 2	574.200	576.550	577.250	587.300	589.450		All	686.200	695.500				
11	Skip 3	575.900	576.600	581.250	582.900	583.400		All	686.200	695.500				
12	1 Only	572.200	573.000	575.150	576.800			All	686.200	695.500				
13	2 Only	578.100	578.600	580.250	583.900			All	686.200	695.500				
14	3 Only	584.250	585.000	587.150	589.600			All	695.500					
15	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 1	692.100	692.600	694.250			
16	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 2	686.100	688.250				
17	Skip 1	578.100	582.600	583.400	588.200	589.400		Skip 3	686.250	686.750	688.400	694.950	697.300	
18	Skip 1	578.100	582.600	588.200	589.400			1 Only	686.250	686.750	688.400	690.950		
19	Skip 1	578.100	582.600	588.200	589.400			2 Only	692.750	695.300	696.950	697.450		
20	Skip 1	578.100	582.600	588.200	589.400									
21	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 1	692.100	694.250	696.800			
22	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 2	686.200	688.350	690.900			
23	Skip 2	572.100	577.100	584.200	588.600	589.400		Skip 3	686.200	689.600	695.250	696.900	697.400	
24	Skip 2	572.100	577.100	584.200	589.400			1 Only	686.750	689.300	690.950	691.450		
25	Skip 2	572.100	577.100	584.200	589.400			2 Only	692.700	695.250	696.900	697.400		
26	Skip 2	572.100	577.100	584.200	589.400									
27	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 1	694.450	697.950				
28	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 2	687.800	690.300	691.300			
29	Skip 3	572.200	576.500	578.100	582.600	583.400		Skip 3	686.250	686.750	688.550	691.750	695.250	
30	Skip 3	572.200	576.500	582.600	583.400			1 Only	686.450	689.300	690.950	691.450		
31	Skip 3	572.200	576.500	582.600	583.400			2 Only	692.850	695.000	696.450	697.450		
32	Skip 3	572.200	576.500	582.600	583.400									
33	1 Only	572.100	575.800	576.450	577.400			Skip 1	692.200	695.150	698.400	700.650		
34	1 Only	572.100	575.800	576.450	577.400			Skip 2	690.300	691.450	701.400	703.200		
35	1 Only	572.100	575.800	576.450	577.400			Skip 3	689.600	694.150	695.950	697.100		
36	1 Only	572.100	573.000	574.450	576.300			1 Only	686.200	687.300	688.950	691.100		
37	1 Only	572.100	573.000	574.450	576.300			2 Only	692.200	692.700	694.350	697.100		
38	1 Only	572.100	573.000	574.450	576.300									
39	2 Only	578.100	580.800	581.350	583.200			Skip 1	692.100	695.000				
40	2 Only	578.100	580.800	581.350	583.200			Skip 2	690.450	691.200				
41	2 Only	578.100	580.800	581.350	583.200			Skip 3	686.950	693.450	696.350	697.100		
42	2 Only	578.100	580.800	581.350	583.200			1 Only	686.250	687.000	689.150	690.800		
43	2 Only	578.100	580.800	581.350	583.200			2 Only	692.250	693.000	695.150	696.800		
44	2 Only	578.100	580.800	581.350	583.200									
45	3 Only	584.100	586.850	587.450	589.300			Skip 1	692.100	695.050	696.700			
46	3 Only	584.100	586.850	587.450	589.300			Skip 2	686.200					
47	3 Only	584.100	586.850	587.450	589.300			Skip 3	697.200	696.400	694.250	692.600		
48	3 Only	584.100	586.850	587.450	589.300			1 Only	686.250	687.050	689.200	690.850		
49	3 Only	584.100	586.850	587.450	589.300			2 Only	692.250	693.050	695.200	696.850		
50	3 Only	584.100	586.850	587.450	589.300									

NOTES: The transmit and receive channels within a group are all intermod free with each other.

- All** = All TV Channels in Band Used
- Skip 1** = 1st TV Channel in Band Skipped
- Skip 2** = 2nd TV Channel in Band Skipped
- Skip 3** = 3rd TV Channel in Band Skipped
- 1 Only** = Only 1st TV Channel in Band Used
- 2 Only** = Only 2nd TV Channel in Band Used
- 3 Only** = Not used due to the reallocation of frequencies above 698 MHz