

AAR railroad frequencies

Original 25khz then 12.5 khz

Interstitial

0.015

AAR Chann Frequency

2	159.8100
3	159.9300
4	160.0500
5	160.1850
6	160.2000
7	160.2150
8	160.2300
9	160.2450
10	160.2600
11	160.2750
12	160.2900
13	160.3050
14	160.3200
15	160.3350
16	160.3500
17	160.3650
18	160.3800
19	160.3950
20	160.4100
21	160.4250
22	160.4400
23	160.4550
24	160.4700
25	160.4850
26	160.5000
27	160.5150
28	160.5300
29	160.5450
30	160.5600
31	160.5750
32	160.5900
33	160.6050
34	160.6200
35	160.6350
36	160.6500
37	160.6650
38	160.6800
39	160.6950
40	160.7100
41	160.7250
42	160.7400
43	160.7550
44	160.7700
45	160.7850
46	160.8000
47	160.8150
48	160.8300
49	160.8450

AAR Chane Frequency

107	160.22250
108	160.23750
109	160.25250
110	160.26750
111	160.28250
112	160.29750
113	160.31250
114	160.32750
115	160.34250
116	160.35750
117	160.37250
118	160.38750
119	160.40250
120	160.41750
121	160.43250
122	160.44750
123	160.46250
124	160.47750
125	160.49250
126	160.50750
127	160.52250
128	160.53750
129	160.55250
130	160.56750
131	160.58250
132	160.59750
133	160.61250
134	160.62750
135	160.64250
136	160.65750
137	160.67250
138	160.68750
139	160.70250
140	160.71750
141	160.73250
142	160.74750
143	160.76250
144	160.77750
145	160.79250
146	160.80750
147	160.82250
148	160.83750
149	160.85250
150	160.86750
151	160.88250
152	160.89750
153	160.91250
154	160.92750

50	160.8600	155	160.94250
51	160.8750	156	160.95750
52	160.8900	157	160.97250
53	160.9050	158	160.98750
54	160.9200	159	161.00250
55	160.9350	160	161.01750
56	160.9500	161	161.03250
57	160.9650	162	161.04750
58	160.9800	163	161.06250
59	160.9950	164	161.07750
60	161.0100	165	161.09250
61	161.0250	166	161.10750
62	161.0400	167	161.12250
63	161.0550	168	161.13750
64	161.0700	169	161.15250
65	161.0850	170	161.16750
66	161.1000	171	161.18250
67	161.1150	172	161.19750
68	161.1300	173	161.21250
69	161.1450	174	161.22750
70	161.1600	175	161.24250
71	161.1775	176	161.25750
72	161.1900	177	161.27250
73	161.2050	178	161.28750
74	161.2200	179	161.30250
75	161.2350	180	161.31750
76	161.2500	181	161.33250
77	161.2650	182	161.34750
78	161.2800	183	161.36250
79	161.2950	184	161.37750
80	161.3100	185	161.39250
81	161.3250	186	161.40750
82	161.3400	187	161.42250
83	161.3550	188	161.43750
84	161.3700	189	161.45250
85	161.3850	190	161.46750
86	161.4000	191	161.48250
87	161.4150	192	161.49750
88	161.4300	193	161.51250
89	161.4450	194	161.52750
90	161.4600	195	161.54250
91	161.4750	196	161.55750
92	161.4900		
93	161.5050		
94	161.5200		
95	161.5350		
96	161.5500		
97	161.5650		

for more info, especially about NXDN, PTC and ATCS see radioreference.com