

Frequency Band Descriptions

Listen transmitters automatically adjust modulation when tuned from wide to narrow band channels, and vice versa. Thus, Listen's narrow band transmissions are "truly narrow" and can be used in close proximity to other narrow band transmissions (even within one facility) without interference.

72MHz Range:

Ch.	Frequency
1	72.025
2	72.075
A	72.100
3	72.125
4	72.175
K	72.200
5	72.225
6	72.275
B	72.300
7	72.325
8	72.375
M	72.400
9	72.425
10	72.475
C	72.500
11	72.525
12	72.575
O	72.600
13	72.625
14	72.675
D	72.700
15	72.725
16	72.775
P	72.800
17	72.825
18	72.875
E	72.900
19	72.925
20	72.975
33	74.625
34	74.675
I	74.700
35	74.725
36	74.775
37	75.225
38	75.275
J	75.300
39	75.325
40	75.375
R	75.400
21	75.425
22	75.475
F	75.500
23	75.525
24	75.575
S	75.600
25	75.625
26	75.675
G	75.700
27	75.725
28	75.775
T	75.800
29	75.825
30	75.875
H	75.900
31	75.925
32	75.975

Bold faced type denotes wide band channels,
light faced type denotes narrow band channels.