

I F PEAKS USED BY RADIO LTD 1932-1940

1932

6-V BC models 829, 834 =175Kc

1933

5 BC 171Kc
6 BC "
7 BC "
7 AW "
9 AW "

1937

4 BC (reflex) 460Kc
5 BC 175Kc
5 DW 250Kc
5 BC (Batt) 250Kc
6 DW 250Kc
6 AW (Vib) 460Kc
6 BC (Batt) 460Kc
7 AW 460Kc
14 AW 460Kc

1934

8 DW 390Kc
7 AW 400Kc
7 DW 400Kc
10 AW 390Kc

1938

4 BC (reflex) 460Kc
6 AW (AC-Vib) 460Kc
6 AW (Batt) 460Kc
6 DW 460Kc
5 DW 460Kc
6 BC 460Kc
6 DW 460Kc
5 BC 256Kc
7 AW 460Kc

1935

5 BC (Batt) 410Kc
6 DW 250Kc
7 BC (Batt) 250Kc

1939

4 BC (AC/DC) 410Kc
5 BC Portable 256Kc
5 BC (Vib) 256Kc
4 BC (AC) 460Kc
5 BC (Batt) 256Kc
5 BC (AC) 256Kc
6 BC 256Kc
6 BC (AC/DC) 256Kc
5 & 6 DW 460Kc
7 DW 460Kc
7 AW (AC/DC) 460Kc
7 DW (Vib) 460Kc
8 AW 460Kc

1936

5 BC (Batt) 256Kc
7 BC)Bat) 250Kc
7 AW (Batt) 410Kc
6 BC 250Kc
9 BC 410Kc
10 AW 410Kc
5 BC 171Kc

After 1939 all models used 460Kc with the exception of
three 1941 models: 6 BC)AC/Vib)=246 Kc, 6 (AC/Batt)=246Kc
5 portable= 256Kc