

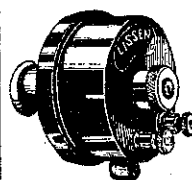
High-Powered American Stations

*Station not reported as heard in New Zealand.

	Metres.	Kilocycles.
KOB—State College, New Mexico—10 kw.	254	1180
KTNT—Muscatine, Iowa (day)—5 kw.	256	1170
*WCAU—Philadelphia, Pennsylvania—10 kw.	256	1170
KEJK—Beverly Hills, California—500 watts	256	1170
KSL—Salt Lake City, Utah—5 kw.	265	1130
KFSG—Los Angeles, California—500 watts	268	1120
KMIC—Inglewood, California—500 watts	268	1120
*WRVA—Richmond, Virginia—5 kw.	270	1110
*KSOO—Sioux Falls, S. Dakota—1 kw.	270	1110
*WLWL—New York City, New York—5 kw.	272	1100
*WPG—Atlantic City, New Jersey—5 kw.	272	1100
KMOX—St. Louis, Montana—5 kw.	275 (2ZM)	1090
*WGBD—Zion, Illinois—5 kw.	277	1080
*WBT—Charlotte, North Carolina—5 kw.	277	1080
*WEAR—Cleveland, Ohio—1 kw.	280	1070
*WBAL—Baltimore, Maryland—10 kw.	283	1060
WJAG—Norfolk, Nebraska—1 kw.	283	1060
KFKB—Milford, Kansas (day)—5 kw.	286	1050
KNX—Los Angeles, California—5 kw.	286 (2ZF)	1050
KTHS—Hot Springs, Arkansas—10 kw.	288	1040
*WKAR—East Lansing, Michigan—100 watts	288	1040
KRLD—Dallas, Texas—10 kw.	288 (4ZB)	1040
*WKBN—Buffalo, New York—1 kw.	288	1040
KYW—Chicago, Illinois—5 kw.	294	1020
WOC—Davenport, Iowa—5 kw.	300	1000
WHO—Des Moines, Iowa—5 kw.	300	1000
KPLA—Los Angeles, California—1 kw.	300	1000
*WBZ—Springfield, Massachusetts—15 kw.	303	990
KJR—Seattle, Washington—5 kw.	309	970
KFWB—Hollywood, California—100 watts	315	950
KMBC—Independence, Missouri—1 kw.	316	950
*KPSN—Pasadena, California—1 kw.	316	950
KGU—Honolulu, Hawaii—500 watts	319	940
WPIW—Hopkinsville, Kentucky—1 kw.	319 (3UZ)	940
KFEL—Denver, Colorado—250 watts	319	940
KOIN—Portland, Oregon—1 kw.	319	940
KFWI—San Francisco, California—500 watts	322	930
WBRC—Birmingham, Alabama—500 watts	322	930
KFWM—Oakland, California—500 watts	322	930
KGBZ—York, Nebraska—500 watts	322	930
KMA—Shenandoah, Iowa—500 watts	322	930
KOMO—Seattle, Washington—1 kw.	326	920
*KPRC—Houston, Texas—1 kw.	330	920
*WWJ—Detroit, Michigan—1 kw.	330	920
*WKY—Oklahoma City, Oklahoma—1 kw.	333	900
KHJ—Los Angeles, California—1 kw.	333	900
*WLBL—Stevens Point, Wisconsin—2 kw.	333	900
*WFLA—Clearwater, Florida—1 kw.	333	900
WSUN—St. Petersburg, Florida—1 kw.	333 (1YA)	900
KFNE—Shenandoah, Iowa—1 kw.	337	890
KGJF—Little Rock, Arkansas—250 watts	337	890
KLX—Oakland, California—500 watts	341	880
WLS—Chicago, Illinois—5 kw.	344	870
WENR—Chicago, Illinois—50 kw.	345 (JOAK)	870
WCFB—Chicago, Illinois—1½ kw.	309	970
WABC—New York City, New York—5 kw.	348	860
KWKH—Kennonwood, Indiana—20 kw.	353 (2BL)	850
*WWL—New Orleans, Louisiana—5 kw.	353	850
*WHDH—Gloucester, Massachusetts—1 kw.	361	830
KOA—Denver, Colorado—12½ kw.	361	830
WHAS—Louisville, Kentucky—5 kw.	366	820
WCCO—Minneapolis, Minneapolis—15 kw.	370	810
WBAP—Fort Worth, Texas—50 kw.	375	800
WFAA—Dallas, Texas—50 kw.	375	800
KGO—Oakland, California—7.5 kw.	380 (JOGK)	790
WGY—Schenectady, New York—50 kw.	380	790
KELW—Burbank, California—500 watts	384	780
KTM—Santa Monica, California—500 watts	384 (4QG)	780
WBBM—Chicago, Illinois—10 kw.	389	770
KFAB—Lincoln, Nebraska—5 kw.	389	770
*WJZ—New York City, New York—30 kw.	394	760
*KVI—Takoma, Washington—1 kw.	395	760
WEW—St. Louis, Missouri—1 kw.	395	760
WJR—Detroit, Michigan—5 kw.	400	750
KMMJ—Clay Centre, Nebraska—1 kw.	405	740
*WSB—Atlanta, Georgia—1 kw.	405	740
WGN—Chicago, Illinois—25 kw.	416	720
KFVD—Culver City, California—250 watts	422	710
WLW—Cincinnati, Ohio—50 kw.	428	700
KPO—San Francisco, California—5 kw.	441 (2FC)	680
*WPTF—Raleigh, North Carolina—1 kw.	441	680

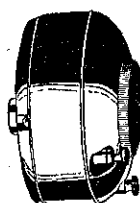
	Metres.	Kilocycles
WMAQ—Chicago, Illinois—5 kw.	447	670
WEAF—New York City, New York—50 kw.	454	660
WSM—Nashville, Tennessee—5 kw.	461	650
KFI—Los Angeles—5 kw.	468 (4YA)	640
KFRU—Columbia, Montana—5 kw.	476	630
KGW—Portland, Oregon—1 kw.	483	620
WDAE—Tampa, Florida—1 kw.	484 (3AR)	620
*WTMJ—Milwaukee, Wisconsin—1 kw.	483	620
KFAD—Phoenix, Arizona—500 watts	484	620
*WDBO—Orlando, Florida—1 kw.	484	620
*WOR—Kansas City, Missouri—1 kw.	491	610
KFRC—San Francisco, California—1 kw.	492	610
*WDAF—Kansas City, Montana—1 kw.	492	610
WTIC—Hartford, Connecticut—250 watts	500	600
KFSD—San Diego, California—1 kw.	500	600
WOW—Omaha, Nebraska—1 kw.	508	590
*WEMC—Merrein Springs, Michigan—1 kw.	508	590
KHQ—Spokane, Washington—1 kw.	508	590
KXA—Seattle, Washington—500 watts	526	570
KMTR—Hollywood, California—500 watts	526	570
*WIBO—Chicago, Illinois—1 kw.	526	570
*WNAX—Yankton, South Dakota—1 kw.	526	570
*WWNC—Ashville, North Carolina—1 kw.	526	570
KFEQ—St. Joseph, Montana—2.5 kw.	535	560
*WOI—Ames, Iowa—3½ kw.	535	560
KLX—Dupont, Colorado—1 kw.	535	560
*WNOX—Knoxville, Tennessee—1 kw.	535	560
*KOAC—Corvallis, Oregon—1 kw.	535	560
WIOD—Miami, Florida—1 kw.	535	560
*WGR—Buffalo, New Jersey—1 kw.	545	550
KTAB—Oakland, California—500 watts	545	550
KSD—St. Louis, Missouri—500 watts	545	550
WAPI—Birmingham, Alabama—5 kw.	263	1140
*WHAM—Washington, New York—5 kw.	260	1150
*WJJD—Moose Heart, Illinois—20 kw.	265	1130

(To be concluded next week.)



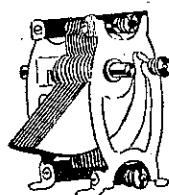
LISSEN LOUD SPEAKER UNIT. For building any style of loud speaker.

Price 17/6 each



LISSEN SUPER LOUD SPEAKER UNIT. Fitted with control for fine adjustment.

Price £21/5/-



LISSEN VARIABLE CONDENSER. .0001, .0002, .0003.

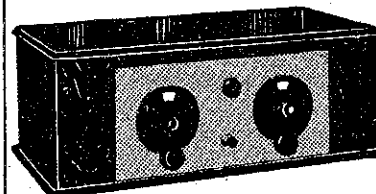
Price 8/- each.

Price 8/6 each.

Price 9/- each.

... They Lead the World ...

Lissen radio parts have a name, famous in radio circles all over the world—a name that stands for better value, better parts, and better radio. So when you're wanting radio parts just ask for Lissen.



Lissen Screen Grid Three

A kit set for long and short-wave reception, with a splendid range and volume. Very compact and easily constructed. Price £6

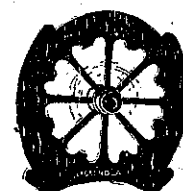
Short-Wave Coils and Accessories Extra.



Your radio dealer can supply Lissen Parts . . . or send direct to

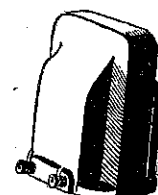
ABEL SMEETON Ltd.

Customs Street East, AUCKLAND.



LISSEN REVOLUTIONISING CONE SPEAKER. Fills in the missing notes.

Price £2/10/-



LISSEN SUPER TRANSFORMER. Price £21/5/-

LISSEN L.F. TRANSFORMERS. Price 12/6



LISSEN ELECTRIC PICKUP. External and Internal fitting.

Price £21/5/-