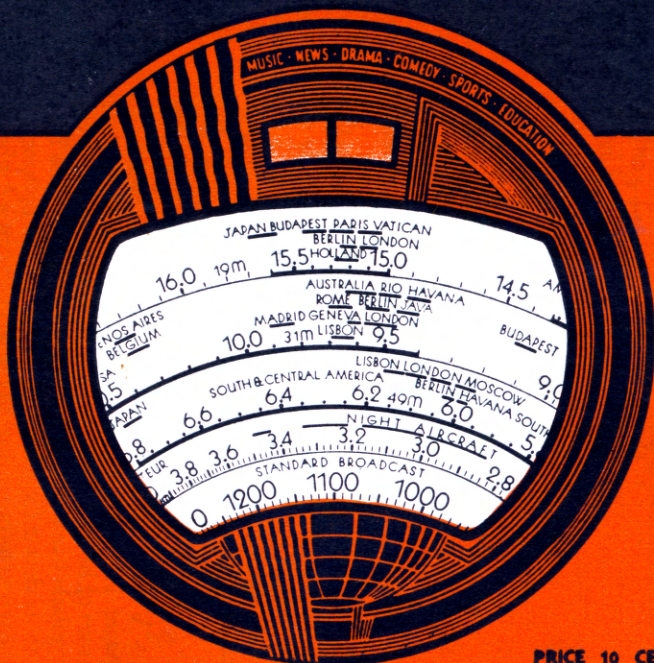


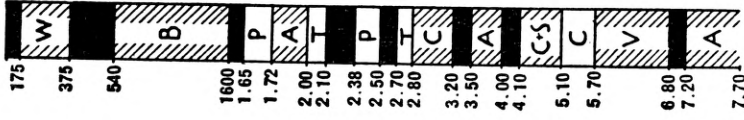
PHILCO RADIO LOG

AMERICAN AND FOREIGN STATIONS



PRICE 10 CENTS

GOLLIN & SPALDING INC.
9 SOUTH SPRING ST.
PHONE 4099 ELGIN, ILL.



The following data will help you to operate the radio dial more easily, and help you to GET OUT of the receiver the full radio enjoyment BUILT INTO it at the factory.

THE RADIO SPECTRUM shows the general classification of services to which broadcasting facilities are assigned. Identities of stations in the Broadcast Band "B" appear on the next four pages. Geographical divisions group the stations most likely heard in your community whether on the west coast, central area, or east coast. Enter your exact dial readings for these stations in the blank center column. Fill in the rest of the blank columns with stations you pick up at intermediate points. Stations with power of T, U, V, W and Z can generally be heard from coast to coast at night, frequently more clearly than stations nearer to you with lower power. Those with H, K, M and O power on same kilocycle with super-power stations operate only in daylight hours.

POLICE CALLS

Police Assignment "P" are listed in a similar manner on page 10. With many operating on a single point, you will usually get the one nearest you on a single megacycle number. Note that the spectrum, the log and your dial use a decimal instead of a comma. For example, 1658 kilocycles becomes 1.66 megacycles.

SHORT WAVE

"V" indicates short wave channels offering Voice entertainment. They are listed on pages 11 to 14. Time of operation is of greatest importance. By ruling out FOUR rows of hour figures on page 11 the chart is converted to your receiving time. The two symbols between each hour line represent one half hour. Pointed up, morning is indicated; down for afternoon. Follow the column for time you are tuning, if station is shown to be operating; to the left you can see whether the program is "daily"; "W&Sat"; or on what schedule. If all three figures of the megacycle number are bold, the reception of the program should be good. If only one is bold, it is likely to be only fair.

Spots in the spectrum marked "A" are used by some 30,000 amateurs. "C" for Aircraft. "S" Ships, "T" Television, "W" for Government Weather and Air Beacon Stations. And on those not marked will be heard phone and commercial stations, etc. mostly in code.

SHORT WAVE TUNING TIPS

Turn the dial pointer to the approximate setting required. Increase your volume. If your set has tone control turn it to low pitch if atmospheric conditions are noisy. Now tune with extreme care, slowly and evenly. When you locate a station move your tuning knob back and forth until you are satisfied it is the exact point. Readjust volume and tone control to suit you. Enter your dial reading for each station. It will be useful for getting the station again and become a reference point for locating stations at adjacent frequencies. Foreign stations sometimes vary slightly from their assigned megacycle and the number you may have recorded.

With slow, careful tuning, faint signals can frequently be developed to great strength. Simply because a station is broadcasting at a given time, do not blame your radio if you are unable to get it. Remember, there are many forces over which man has no control which prevent you from getting reception at times—skip distances—storms—directional antennas of stations, etc.

INTERNATIONAL MORSE CODE

A	..-.	G	---.	M	---	S	...	Y	-.---	4
B	---...	H	N	---	T	---	Z	---..	5
C	---..	I	..	O	---	U	---	V	...-	6
D	...-	J	-.---	P	..-	W	..-	1	..---	7
E	..	K	-.---	Q	---.	X	---	2	...---	8
F	...-	L	..---	R	..-	3	...---	3	...---	9

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Nothing could be more simple than this chart. Understand it thoroughly. Read instructions on the preceding page.

100 150 200 250 300 500 750 1000 1500 2000 2500 5000 10000 15000 25000 50000 100,000 250,000 500,000
 H I J K L M N O P Q R S T U V W X Y Z

Revision 54

*Columbia; †NBC Red; †NBC Blue; †NBC Red & Blue; †Mutual

WESTERN		MIDDLE WESTERN		CENTRAL		EASTERN	
Wash., Ore., Cal., Utah, Etc.		Minn., Ia., Neb., Mo., Tex., Etc.		Ill., Mich., Ohio, Tenn., Etc.		Mass., N. Y., Pa., N. C., Etc.	
CJRM Moose Jaw, Sask.	O	KJSD KFuo St. Louis, Mo.	O	*WKRC Cincinnati, Ohio	O	CFNB Frederickton, N.B.	O
KOAC Corvallis, Ore.	O	*KISA San Antonio, Tex.	O	WWSA Staunton, Va.	M	*WGR Buffalo, N. Y.	O
*KFYR Bismarck, N. D.	O	*KWTQ Springfield, Mo.	O	WIND Chicago-Gary	M	WDEW Waterbury, Vt.	O
*KLZ Denver, Colo.	O	*KFSO San Francisco, Cal.	O	*WIS Columbia, S. C.	O	*WFIL Philadelphia, Pa.	O
*KVI Tacoma, Wash.	O	*WNAX Yankton, S. D.	O	WOSU Youngstown, Ohio	M	*WQAM Miami, Fla.	O
KMTR Los Angeles, Cal.	M	*KGKO Ft. Worth, Tex.	M	WOSU Columbus, Ohio	O	*WVNC Asheville, N. C.	O
CKUA Edmonton, Alta.	M	*SWIBW Topeka, Kas.	M	WILL Urbana, Ill.	K	*WMCAN New York (4 WSYR)	M
*KMJ Fresno, Cal.	M	KSAC Manhattan, Kas.	M	WHS Charleston, W. Va.	K	*WTAG Worcester, Mass.	O
*KHQ Spokane, Wash.	O	*WVOM Omaha, Neb.	S	CMZO Kalamazoo, Mich.	P	*WDBO Orlando, Fla.	O
CJOR Vancouver B.C.	M	*WREC Memphis, Tenn.	O	CFCF Montreal, Que.	M	*WEEI Boston, Mass.	O
*KFSD San Diego, Cal.	M	*WDAF Kansas City, Mo.	O	CRCW Windsor Ont.	M	*WICC Bridgeport, Conn.	M
KFRC San Francisco, Cal.	O	XFX Mexico City	O	CMW Havana, Cuba.	K	*WCAO Baltimore, Md.	M
*KGV Portland, Ore.	O			WJAY Cleveland, Ohio	M	WIP Philadelphia, Pa.	O
*KTAR Phoenix, Ariz.	O			*WTMJ Milwaukee, Wis.	O	*WLBZ Bangor, Maine.	O
CJRC Winnipeg, Man.	M			*WFLA-WSUN Florida	O	WHJB Greensburg, Pa.	K
KGFP Pierre, S. D.	J	KFRU Columbia, Mo.	M	WGRF Evansville, Ind.	M	CFCY Charlottetown, PEI.	O
*KFI Los Angeles, Cal.	W	WOI Ames, Iowa	S	*WMAJ Washington, D. C.	K	*WPRO Providence, R. I.	M
		WAAW Omaha, Nebr.	M	WAIU Columbus, Ohio	M	WAIM Anderson, S. C.	O
				*WVSM Nashville, Tenn.	W	WGAN Portland, Me.	M
						WEAF New York City	W
*KPO San Francisco, Cal.	W	KFEQ St. Joseph, Mo.	R	†WMAQ Chicago, Ill.	W	†WPTF Raleigh, N. C.	O
CJ CJ Calgary, Alta.	M	XET Monterey, Mex.	M	NAA Arlington, Va.	O	*CFRB Toronto, Ont.	S
KIRO Seattle, Wash.	O	XEN Mexico City	O	†WLW Cincinnati, Ohio	Z		
KMPC Beverly Hills, Calif.	W			*WGN Chicago, Ill.	W	*WOR Newark, N. J.	W
CJCA Edmonton, Alta.	O			CMK Havana, Cuba	R	*CKAC Montreal, Que.	S
KTRB Modesto, Cal.	K	KMMJ Clay Center, Neb.	O	†WSB Atlanta, Ga.	W	WHEB Portsmouth, N. H.	K
*KGU Honolulu, Hawaii	R	WEW St. Louis, Mo.	O	*WJR Detroit, Mich.	W		
KXA Seattle, Wash.	K			CMHX Cienfuegos, Cuba	M	†WJZ New York (WBAI)	W
XEOK Tia Juana, Mex.	K						

KFDQ Anchorage, Alaska. K	*KFAB Lincoln, Nebr. T	770	*WBMM Chicago, Ill. W
*KGHL Billings, Mont.	KFDY Brookings, S. D. O	780	CKSO Sudbury, Ont. O
KEHE Los Angeles (KELW)	KEYZ Mexico City, Mex. T	790	WMC Memphis, Tenn. O
KGO San Francisco, Cal. T	KOAM Pittsburg, Kas. O	800	CMJK Camaguey, Cuba M
	WFAA Dallas, († WBAP). W	810	HIX Santo Domingo, RD. N
	*WCCO Minneapolis, Minn W	820	WNYC New York City. O
	KOA Denver, Colo. W	830	WHAS Louisville, Ky. W
CFQC Saskatoon, Sask. O	XERA Villa Acuna, Mex. Y	840	WRUF Gainesville, Fla. S
KIEV Glendale, Cal. K	*WWL New Orleans, La. T	850	WKAR E. Lansing, Mich. O
XEMO Tijuana Mex. S	*WHB Kansas City, Mo. O	860	*WABC-WBOQ N. York. W
KLX Oakland, Cal. O	WSUI Iowa City, Ia. M	870	WENR-WLS Chicago. W
*KFPY Spokane, Wash. O	KFKA-KPOF Colorado. M	880	CRCO Ottawa, Ont. O
KARK Little Rock, Ark. M	KFNF Shenandoah (KUSD) M	890	WCOC Meridian, Miss. M
KGBU Ketchikan, Alaska O	XEW Mexico City. W	900	WBAA Lafayette Ind. K
KSET Pocatello, Idaho. K	WTAD Quincy, Ill. O	910	*WMMN Fairmont, W. Va. M
KHJ Los Angeles, Cal. O	*WKY Okla. City, Okla. O	920	WLBL Stevens Pt., Wis. S
CJAT Trail, B.C. O	XPRC Nueve Laredo, Mex. X	930	WJAX Jacksonville, Fla. O
†KOMO Seattle, Wash. O	KFEL†KVOD Denver. M	940	CKY Winnipeg, Man. U
KROW Oakland, Cal. O	KMA Shenandoah, Ia. O	950	†WWJ Detroit, Mich. O
*KOIN Portland, Ore. O	KGBZ York, Nebr. O	960	WAAF Chicago, Ill. M
KHSL Chico, Cal. K	†WDAY Fargo, N. D. S	970	WBRC Birmingham, Ala. O
KFWB Hollywood, Cal. O	WHA Madison, Wis. S	980	†WAVE Louisville, Ky. O
	*KMBC Kansas City, Mo. O	990	XFO-XEFO Mexico City. S
	XEAW Reynosa, Tams. W	1000	CMCD Havana, Cuba. M
	XES Tampico, Mex. M	1010	†WRC Washington, D.C. M
	XEAF Nogales, Mexico. M	1020	CHNC New Carlisle, Que. O
	†WHO Des Moines, Iowa. W	1030	WRAL Boston, Mass. M
KFVD Los Angeles, Cal. O	KGGF Coffeyville, Kas. O		WRAX-WPEN Philadelphia M
CKCK-CHWC Regina, Sk. M	WNAO Norman, Okla. O		CHNS Halifax, N.S. M
KQW San Jose, Cal. O	XEJ Juarez, Mex. O		*WDBJ Roanoke, Va. O
CFCN Calgary, Alta. T	XEB Mexico City, Mex. T		†WCSH Portland, Maine. O
			WAAJ Jersey City, N. J. M
			†WRC Washington, D.C. M
			CHNC New Carlisle, Que. O
			WIBG Glenside, Pa. H
			†KDKA Pittsburgh, Pa. W
			†WBZ-WBZA Boston. W
			WHN New York City. O
			†KYW Philadelphia, Pa. T
			CMCY Havana, Cuba. M

For quick reference and the convenience of your family and friends, circle or mark the call letters of LOCAL stations.

100 150 200 250 300 500 750 1000 1500 2000 2500 5000 10000 15000 25000 50000 100,000 250,000 500,000

H I J K L M N O P Q R S T U V W X Y Z

WESTERN			MIDDLE WESTERN			KILO DIAINS.			CENTRAL			EASTERN		
KWJ Portland, Ore. M	*KRLD Dallas, Tex. T	1040												†WTIC Hartford, Conn. ... W
KYOS Merced, Cal. K	KFBI Abilene, Kas. S	1050												CRCK Quebec Que. O
*KNX Los Angeles, Cal. . . W	†KTHS Hot Springs, Ark. . T	1060												†WBAL Baltimore, Md. . . T
WJAG Norfolk, Nebr. O	WCAZ Carthage, Ill. H	1070												
KJBS San Francisco, Cal. M		1080												*WBT Charlotte, N. C. W
	*KMOX St. Louis, Mo. . . W	1090												
CRCV Vancouver, B. C. . . . S	*KWKH Shreveport, La. . T	1100												WLWL New York City. S
*KGDM Stockton, Cal. O	K500 Sioux Falls, S. D. . . R	1110												*WPG Atlantic City, N. J. . . S
KFIO-KRSC Washington. H	WTAW College Station, Tex M	1120												†WRVA Richmond, Va. . . S
KFSG-KR KD Los Angeles M		1130												WCOP Boston, Mass. M
*KSL Salt Lake City, Utah. W	†KVOO Tulsa, Okla. V	1140												WDEL Wilmington, Del. . . K
	XEH Monterey, Mex. K	1150												WQV New York City. O
	XED Guadalaajara, Mex. . . M	1160												†WSPR Springfield, Mass. . M
		1170												†WHAM Rochester, N. Y. . W
†KEX Portland, Ore. S	WDGY Minneapolis, Minn. . O	1180												*WWVA Wheeling, W. Va. S
KOB Albuquerque, N. M. . . T		1190												*WCAU Philadelphia, Pa. W
	†WOAI San Antonio, Tex. W	1200												WINS New York City. O
†KWC-KVCV-KEXJ-KVOS	KADA-WBHY-WOLO-WJRD	1210												WATR Waterbury, Conn. . . H
KSUN-KGEK-KGFL-KFXD	WBBZ-WCAJ-WLL-KALB	1220												WABI-WNRJ-CKTB-WLVA
KDNC-KVEC-KOOS-KELO	KGDE-KFJB-KBTM-KGHI	1230												WIBX-WKBO-WMFR-WOLS
KGY-KFJJ-KASA-KDON.	KFVS-KGLO-KANS-WEBQ	1240												WTRT-WHBC-WBBL-WFAX
KIEM-KFXM-KPPC-KLAH	*KFOR KWTN-WTAX-KFPW	1250												WBBB-WGBB-WBLL-WFAS
KIUL-KDLR-KANS-WMFG	WHBF-WOMT-KVSO-WIBU	1260												WGNV-W5AY-WBAX-WKOK
KTW Seattle. . . (KWSC) . . O	†WREN-KFKU Kansas City O	1270												*WMBG-WJEJ-WSOC-WJTN
KJOC Lethbridge, Alta. . . . H	KGGG Springfield, Mo. . . M	1280												†WCAE Pittsburgh(WCADJN)
†KYA San Francisco, Cal. . . O	KKGM Albuquerque, N. M. . M	1290												†WNAC Boston, Mass. . . . O
KGCU Mandan No. Dakota K	KLPM Minot, N. D. K	1300												†WOL Washington, D. C. . . . O
KTFI Twin Falls, Idaho. . M	KTAT Ft. Worth, Tex. K	1310												CJCB Sydney, N. S. O
KFOX Long Beach, Cal. . . O	WLB†WTCN Minneapolis M	1320												WKAQ San Juan, P. R. . . . O
KFGV Missoula, Mont. . . . O	WCOL Northfield, Minn. . O	1330												WNEW New York (WHBT) O
KVQA Tucson, Arizona. . . . O	*KOIL Omaha, Neb. . . . O	1340												WAIW Winston-Salem, N. C. K
*KOL Seattle, Wash. O	KPAC Port Arthur (KRGV) O	1350												WNBX Springfield, Vt. M
*KFBF Great Falls, Mont. . O	KWLC-KGCA Decorah, Ia H	1360												†WFRB Baltimore, Md. M
KLS Oakland, Cal. K	*KVOR Colo. Springs, Colo. O	1370												*WORC Worcester, Mass. . M
	WRR Dallas, Tex. M	1380												†WTNJ-WCAM-WCAP NJ M

† KDYL Salt Lake City	0	† WEBC Duluth, Minn.	1290	† WJAS Pittsburgh, Pa.	0
KALE-KFJR Portland, Ore.	M	† WHL Sheboygan, Wis.	M	† WNEL San Juan, P. R.	M
KFAC Los Angeles, Cal.	0	† KFH Wichita, Kas.	0	† WBRB-WFAB New York.	0
KINY-KFRO-KFYO-KRRQ	M	† KVOX-KLCK-KAND-KWOS	1300	† WEVD-WMBF Miami, Fla.	0
KHUB-KFPL-KGEE-KRQA	M	† KRQC-WLBC-WBEO-WEMP	1310	† WBRB-WLNH-WEBR-WTEL	0
KCRJ-KIT-KGFV-CFCJ	M	† KTSM-KFJR-WCLS	1310	† WGH-WHAT*WSJS-WNBH	0
KRSO-KROY-KSUB-KRMC	M	† KRMD-KPDR-WDAH	1310	† WJAC-WFBG-WSAJ-CJLS	0
† KID Idaho Falls, Idaho.	0	† KRNT Des Moines, Iowa.	1320	† WRAW-WMFF-WLAK	0
† KIDB Honolulu.	0	† KGHF Pueblo, Colo.	1320	† WORK York, Pa.	0
† KMO Tacoma, Wash.	0	† KSCJ Sioux City, Ia.	1330	† WDRB Hartford, Conn.	0
† KGB San Diego, Cal.	0	† WTAQ Green Bay, Wis.	1330	† WFEA Manchester, N. H.	M
† KAIR Butte, Mont.	M	† KGDY Huron, S. D.	1340	† WCOA Pensacola, Fla.	M
KIDO Boise, Idaho.	0	† KGNQ Dodge City, Kas.	1340	† WBNX New York (WAWZ) K	0
† KGER Long Beach, Cal.	0	† KWK St. Louis, Mo.	1350	† WFBL Syracuse, N. Y.	0
KAST-KGFL-KIUP-KSLM	0	† KCRK Enid, Okla.	1360	† WLLH-WSVS-WCRM-WRDO	M
KGAR-KRKO-KICA-KOBH	M	† WBOC Vicksburg, Miss.	1360	† WRAK-WDAS-WBLK-WBTM	0
† KRE-RENO-KUJ-FAERN	M	† KELD-KFGQ-KFJZ-KWYO	1370	† WABY-WBNY-WMFD-WPRA	0
† KLRG Lewiston, Ida.	K	† KGFG-KMAC-KONO-KFRO	1370	† WNBC New Britain, Conn.	K
† KOY Phoenix, Ariz.	0	† KGLK-KLUF-KCMQ-WOC	1380	† KQV Pittsburgh, Pa.	M
† KMED Medford, Ore.	K	† WHLB-WMIN-WRJJN	1380	† WQDM St. Albans, Vt.	0
† KGNB Amarillo, Tex.	0	† WKBB La Crosse, Wis.	1390	† WAAB Boston, Mass.	M
KABR-KEUB-KCMC	0	† KLRA Little Rock, Ark.	1400	† WHIS Bluefield, Va.	K
† KGFV-KUMA-KORE-KBPS	M	† KLFJ Grand Forks, Nebr.	1410	† WAZL-WEED-WMFJ-WJBR	0
† KEGC-LXL-KGIW-KIDW	0	† WRCK Rockford, Ill.	1410	† WLEU-WILM-WJMS-WCHV	0
KDFN Casper, Wyo.	M	† KIUN-KNET-KLRH-KWBG	1420	† WPRP WAGM-WNNY-WMAS	0
† CFCT Victoria, B. C.	F	† KWBH-KABC-WJBO	1420	† WHFC Cicero, Ill. (WCBS) H	0
† KGCX Wolf Point, Mont.	0	† KFSO Des Moines, Ia.	1430	† WBNB Columbus, Ohio.	M
† KGA Spokane, Wash.	S	† KGNF No. Platte, Neb.	1430	† WNRB Memphis, Tenn.	M
† KFBK Sacramento, Cal.	S	† KWMB Peoria, Ill.	1440	† WCBG Greensboro, N. C.	M
† KVOEA-KDB-KRNR-KBST	S	† KXYZ Houston, Tex.	1440	† WSAR Fall River, Mass.	0
† KXO-KGFK-KPG-KGKB	0	† KTBS Shreveport, La.	1450	† WHOM Jersey City, N. J.	0
† KUTA-KBST-KPLT-KAWM	0	† KSTP St. Paul-Minn. polls. T	1460	† WJWS Washington, D. C.	T
† KPMC Bakersfield, Cal.	0	† KOMA Oklahoma City, Okla.	1470	† WMEX Boston, Mass.	S
			1480	† WKBW Buffalo, N. Y.	S
			1490	† WCNW*WDNC	0
			1500	† WWSW-WRGA-WGAL-WNFB	0
			1510	† WSYB-WMBQ-WWRL-WNLC	0
			1530	† CFRC Kingston, Ont.	H
			1550	† WBRY Waterbury, Conn.	0
				† WQXR Long Island Cy. N. Y.	0

For a desired City, or State, follow its geographical column, then look at your recorded dial number in center column.

PHILCO AUTOMATIC TUNING!

We will replace mythical call letters shown on the dial with those of your favorite American stations.

CLICK... THERE'S YOUR STATION!

INSTANTLY!



AUTOMATICALLY!

Perfectly!

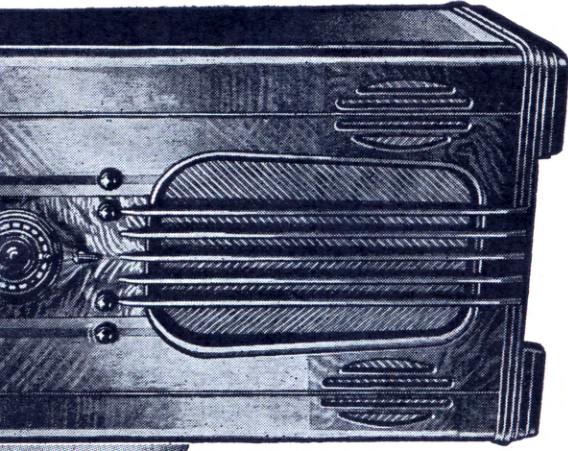
Here's the new way to tune! One twirl . . . and your favorite American station comes in instantly, automatically! More accurate than eye or ear can tune! Let us demonstrate Philco Automatic Tuning the most talked-of feature in radio. Try it yourself . . . see how it works!

FINER FOREIGN RECEPTION, TOO!

See and Hear the New 1937 Philcos!

52 Models — \$20 to \$600

EASY TERMS--LIBERAL TRADE-IN ALLOWANCE



Copy hour numbers from previous pages

9.12 HAT-4	Budapest,Hung.	Sun.	32.81
9.43 COCH	Hayana, Cuba	Irr.	31.88
9.45 TGWA	Guatemala City	Daily	31.80
9.50 PRF5	Rio de Janeiro	ex.Su	31.58
9.50 VK3ME	Melbourne,Aus.	M to Sa	31.58
9.50 HJ1ABE	Cartagena,Col.	ex.Su.	31.58
9.51 HJU	Buenaventura,Col.	MW&F	31.55
9.51 GSB	London, Eng.	Daily	31.55
9.52 HJ4ABH	Armenia,Col.	ex.Su.	31.51
9.52 ZBW-3	HongHong,China	Daily	31.49
9.53 W2XAF	Schenectady	Daily	31.48
9.54 DJN	Berlin, Ger.	Daily	31.45
9.56 DJA	Berlin, Ger.	Daily	31.38
9.57 W1XX	Springfield,Mass.	Daily	31.36
9.58 3LR	Melbourne,Aus.	Daily	31.32
9.58 GSC	London, Eng.	Daily	31.30
9.59 W3XAU	Philadelphia	Daily	31.28
9.59 PCJ	Eindhoven,Holland	W & Su	31.28
9.59 VK2ME	Sydney,Aus.	Su	31.28
9.60 HP5J	Panama City	Daily	31.25
9.61 HJ1ABP	Cartagena, Col.	ex.Su.	31.20
9.63 I 2RO3	Rome,Italy	Daily	31.15
9.64 HH3W	Port-au-Pr., Haiti	ex.Su.	31.01
9.66 LRX	BuenosAires,Arg.	Daily	31.02
9.77 CT1AA	Lisbon,Port.	T,T&Sa	30.77
9.86 EAQ	Madrid,Spain	Daily	30.44
9.94 CSW	Lisbon,Port.	Daily	30.21
10.33 ORK	BrusselsBelg.	Daily	29.04
10.35 LSX	BuenosAires,Arg.	Daily	28.98
10.67 CEC	Santiago,Chile	Daily	28.12
10.74 JVM	Nazaki, Japan	Daily	27.93
11.00 PLP	Bandoeng, Java	Daily	27.27
11.72 TPA 4	Paris, France	Daily	25.60
11.72 CJRX	Winnipeg,Man.	Daily	25.60

Make your set perform its best!

You won't know that present receiver of yours, with brand new Philco High-Efficiency tubes in every socket.

You'll be surprised at the way these particularly rugged and capable tubes step up the tone quality, the clarity, the sensitivity. Buy a new set today. And be SURE they're Philco.

**NEW
LOW
PRICES**

PHILCO HIGH-EFFICIENCY TUBES

Tubes Tested Free!

Bring in your old tubes . . . we'll check them for you FREE!

