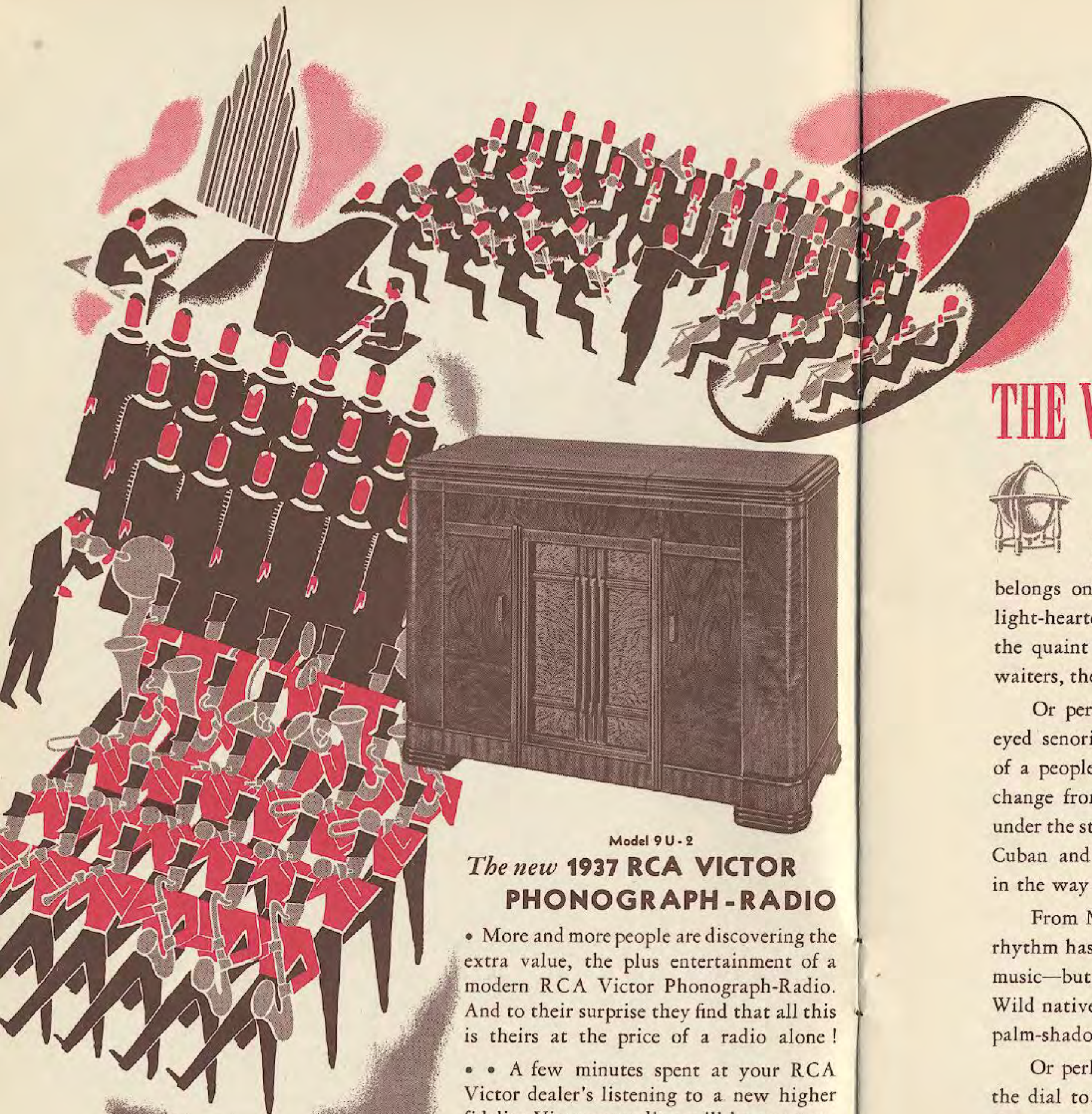


S THE GLOBE TROTTER

Fainmel



Model 9 U - 2

The new **1937 RCA VICTOR PHONOGRAPH - RADIO**

- More and more people are discovering the extra value, the plus entertainment of a modern RCA Victor Phonograph-Radio. And to their surprise they find that all this is theirs at the price of a radio alone!
- • A few minutes spent at your RCA Victor dealer's listening to a new higher fidelity Victor recording will be an amazing experience for you. > > > >

THE WORLD AT YOUR FINGER TIPS




A flick of your dial brings you the music of the world. Perhaps you care for the sparkling French rhythm that belongs only to Paris, swinging as it does with a Gallic abandon, light-heartedly Parisian. And as you listen, you can almost imagine the quaint boulevard cafes, the deft and unobtrusive white-jacketed waiters, the flowing black ties and berets of students of the Quarter. . . .

Or perhaps you prefer the music of Mexico, that land of dark-eyed senoritas and ivy-covered patio walls and the lilting melodies of a people fired with the hot blood of Spanish ancestry. Here's a change from gringo music! Sometimes it's just a single guitar out under the stars. Sometimes it's guitars, drums and a mixture of Spanish, Cuban and Mexican instruments that rollick through native music in the way that you've always wanted to hear. . . .

From Mexico, the next natural stopping place is Cuba. Rhumba rhythm has long since invaded the haunts of American jazz and swing music—but have you heard the original rhumbas direct from Havana? Wild native music here, that invites you to join in the dancing under palm-shadowed skies. . . .

Or perhaps more seriously toned music is to your liking. Swing the dial to Europe again, the home of the old-world music masters, those geniuses of symphony and sonata, prelude and opera. Symphonic orchestras in Europe play from the very birthplace of great music.






The choral music of Mozart—the lyrical composition of Chopin—the sonatas of Beethoven—they are all here for you. Wagnerian harmony executed by one of the famous European symphonic orchestras—what more could one ask in radio reception of the classical? To globe trot with RCA Victor is to travel the world.

And to these fine radios have been added the adventure and thrill of short wave reception, enabling you to listen to the whole wide world—taking you to those places of which you have read—truly a magic carpet awaits you. . . .


There is never any telling from what corner of the earth you will pick up the message pulsating the ether behind your dial. It may be 'phone with some distant operator holding his breath to catch the message—and you can almost feel the tenseness as you take part in an actual incident of the air. It may be code, chattering through the skies as someone, somewhere, bends over a shining key and flicks off the characters with dexterous fingers and wrist. Somewhere a ship may be sinking. Then there's excitement on the sky-ways! A thrill beyond mere description! You hang on every word.



Be in on the exciting adventure of short-wave reception—the route to the new and the strange. . . . Aircrafts roar through the night skies. You cut in on the exchange of conversation between aeroplane and ground station. At an altitude of thousands of feet and with the responsibility of passengers and freight, these pilots haven't much time—and they don't waste it. No extensive announcements, no idle chatter here. Your dial may be dead at one point—and suddenly there's a click—and above the drone of the plane there's the crisp voice of the aircraft radio operator. "Number 49 approaching St. Paul 205. Ceiling 4000. O.K." Or else again it's a police call:—"Calling car 23, calling car 23. A black sedan,


license 4029; a black sedan, license 4029. Three forty-five. That's all." But when it's more than that—and it's speed that the announcer wants—and seconds count—you'll sit on the edge of your chair as you listen to the curt instructions even if the trouble *is* six hundred or a thousand miles away.

News! Even before the presses have begun to thunder out the story, the message has already flashed through chill outer space to the world—by Short Wave.




Someone, had they been listening, might have picked up those last vital words crackled out by Kingsford-Smith as he went down in a howling typhoon over the Bay of Bengal. Surely the message was sent—and it was there for anyone to hear! But that message was never received. The intrepid aviator and adventurer disappeared into the silence that has taken others before him.

In May, 1937, from Westminster Abbey there will be broadcast a ceremony old in tradition but new to the radio waves of the ether—the Coronation ceremony of the Empire's King—Eighth of the Edwards! The audience of this impressive rite will be the greatest in the history of the world. Will you be listening? You can be there, with RCA Victor.



Remember, short-wave reception is all-day reception. There is no waiting until nightfall to tune in these distant places. For although it may be broad daylight on this Western side of the world, darkness will have already fallen on the old world and this plays an important part in bringing you these distant stations at any time of the day. You can also listen to American broadcast stations on the short-wave bands with perfect clarity and wonderful tone from morning till night.

Now, through the magic of RCA, the world is brought to your easy-chair. . . . Globe Trot with RCA Victor!





Principal Short Wave Radio Stations of the World

Principal Short Wave Radio Stations of the World

Arranged by "Megacycles"

Arranged by "Call Letters"

Arranged by "Megacycles"

Arranged by "Call Letters"

MEGA-CYCLES	METERS	CALL LETTERS	LOCATION	CALL LETTERS	LOCATION
4.27	70.2	RV15	Khabarovsk	CFCX	Montreal, Can.
5.76	52.1	OAX4D	Lima	CHNX	Halifax, N.S.
5.85	51.3	YV5RMO	Maracaibo	CJRO	Winnipeg, Man.
5.87	51.1	HRN	Tegucigalpa	CJRX	Winnipeg, Man.
5.97	50.3	HVJ	Vatican City	CNR	Rabat, Morocco
6.00	50.0	XEBT	Mexico City	COCH	Havana, Cuba
6.00	50.0	CFCX	Montreal	COCO	Havana, Cuba
6.01	49.9	COCO	Havana	CP5	La Paz, Bolivia
6.02	49.8	DJC	Berlin	CRCX	Toronto, Ont.
6.03	49.8	VE9CA	Calgary	CT1AA	Lisbon, Portugal
6.03	49.8	HP5B	Panama City	DJA	Berlin, Germany
6.04	49.7	W1XAL	Boston	DJB	Berlin, Germany
6.06	49.5	W3XAU	Philadelphia	DJC	Berlin, Germany
6.06	49.5	W8XAL	Cincinnati	DJD	Berlin, Germany
6.07	49.4	VE9CS	Vancouver	DJE	Berlin, Germany
6.08	49.3	W9XAA	Chicago	DJN	Berlin, Germany
6.08	49.3	CP5	La Paz	DJQ	Berlin, Germany
6.09	49.3	CRCX	Toronto	EAQ	Madrid, Spain
6.10	49.2	W9XF	Chicago	GSB	London, England
6.10	49.2	W3XAL	New York	GSC	London, England
6.11	49.1	CHNX	Halifax	GSD	London, England
6.12	49.0	W2XE	New York	GSF	London, England
6.14	48.9	W8XK	Pittsburgh	GSG	London, England
6.15	48.8	CJRO	Winnipeg	GSH	London, England
6.20	48.8	YV3RC	Caracas	GSO	London, England
6.40	46.9	YV9RC	Caracas	GSP	London, England
6.41	46.8	TIPG	San José	HAS3	Budapest, Hungary
6.45	46.5	HJ1ABB	Barranquilla	HBL	Geneva, Switzerland
6.52	46.0	YV6RV	Valencia	HC2RL	Guayaquil, Ecuador
6.62	45.3	PRADO	Riobamba	HJ1ABB	Barranquilla, Colombia
6.64	45.0	HC2RL	Guayaquil	HJ4ABA	Medellin, Colombia
7.80	38.5	HBP	Geneva	HBP	Geneva, Switzerland
9.43	31.8	COCH	Havana	HP5B	Panama City, Pan.
9.50	31.6	PRF5	Rio de Janeiro	HRN	Tegucigalpa, Honduras
9.51	31.5	VK3ME	Melbourne	HVJ	Vatican City, Italy
9.51	31.5	GSB	London	I2RO4	Rome, Italy
9.53	31.5	W2XAF	Schenectady		
9.54	31.5	DJN	Berlin		
9.56	31.4	DJA	Berlin		
9.56	31.4	VUB	Bombay		
9.57	31.3	W1XK	Boston		
9.58	31.3	VK3LR	Melbourne		

MEGA-CYCLES	METERS	CALL LETTERS	LOCATION	CALL LETTERS	LOCATION
9.58	31.3	GSC	London	JVM	Tokyo, Japan
9.59	31.3	VK2ME	Sydney	LSF	Buenos Aires, Argentina
9.59	31.3	PCJ	Eindhoven	OAX4D	Lima, Peru
9.59	31.3	HBL	Geneva	ORK	Brussels, Belgium
9.59	31.3	W3XAU	Philadelphia	PCJ	Eindhoven, Holland
9.60	31.3	RAN	Moscow	PHI	Huizen, Holland
9.65	31.1	CT1AA	Lisbon	PLP	Bandoeng, Java
9.86	30.4	EAQ	Madrid	PMN	Bandoeng, Java
10.26	29.2	PMN	Bandoeng	PRADO	Riobamba, Ecuador
10.33	29.0	ORK	Brussels	PRF5	Rio de Janeiro, Brazil
10.74	27.9	JVM	Tokyo	RAN	Moscow, U.S.S.R.
11.00	27.3	PLP	Bandoeng	RNE	Moscow, U.S.S.R.
11.72	25.6	CJRX	Winnipeg	RV15	Khabarovsk, U.S.S.R.
11.72	25.6	TPA4	Paris	TIPG	San José, Costa Rica
11.75	25.5	GSD	London	TPA2	Paris, France
11.77	25.5	DJD	Berlin	TPA3	Paris, France
11.80	25.4	HJ4ABA	Medellin	TPA4	Paris, France
11.81	25.4	I2RO4	Rome	VE9CA	Calgary, Alta.
11.83	25.4	W2XE	New York	VE9CS	Vancouver, B.C.
11.87	25.3	W8XK	Pittsburgh	VK2ME	Sydney, Australia
11.88	25.2	TPA3	Paris	VK3LR	Melbourne, Australia
12.00	25.0	RNE	Moscow	VK3ME	Melbourne, Australia
12.83	23.4	CNR	Rabat	VUB	Bombay, India
15.12	19.8	HVJ	Vatican City	W1XAL	Boston, Mass.
15.14	19.8	GSF	London	W1XK	Boston, Mass.
15.18	19.8	GSO	London	W2XAD	Schenectady, N.Y.
15.20	19.7	DJB	Berlin	W2XAF	Schenectady, N.Y.
15.21	19.7	W8XK	Pittsburgh	W2XE	New York, N.Y.
15.22	19.7	PCJ	Eindhoven	W3XAL	New York, N.Y.
15.24	19.7	TPA2	Paris	W3XAU	Philadelphia, Penn.
15.27	19.6	W2XE	New York	W8XAL	Cincinnati, Ohio.
15.28	19.6	DJQ	Berlin	W8XK	Pittsburgh, Penn.
15.31	19.6	GSP	London	W9XAA	Chicago, Ill.
15.33	19.6	W2XAD	Schenectady	W9XF	Chicago, Ill.
15.37	19.5	HAS3	Budapest	XEBT	Mexico City, Mexico
17.76	16.9	DJE	Berlin	YV3RC	Caracas, Venezuela
17.77	16.9	PHI	Huizen	YV5RMO	Maracaibo, Venezuela
17.78	16.9	W3XAL	New York	YV6RV	Valencia, Venezuela
17.79	16.9	GSG	London	YV9RC	Caracas, Venezuela
19.60	15.3	LSF	Buenos Aires		
21.47	14.0	GSH	London		
21.54	13.9	W8XK	Pittsburgh		

To change Kilocycles to meters divide 300,000 by the number of Kilocycles; thus 6,000 Kilocycles equal 50 meters. (300,000 ÷ 6,000). ● ● To change meters to Kilocycles divide 300,000 by the number of meters; for example: 50 meters equal 6,000 Kilocycles. (300,000 ÷ 50)

To change Megacycles to Kilocycles, multiply by 1,000. Thus 6 Megacycles equal 6,000 Kilocycles. To change Kilocycles to Megacycles divide by 1,000. For example: 6,000 Kilocycles equal 6 Megacycles.



Principal Short-Wave Radio Stations of the World

Arranged by Location—"Countries in Alphabetical Order"

LOCATION	CALL LETTERS	MEGA-CYCLES	METERS	BROADCASTING EASTERN STANDARD TIME	+ or - E.S.T.
ARGENTINE Buenos Aires	LSF	19.60	15.31	Phones irregular	+1
AUSTRALIA Melbourne	VK3LR	9.58	31.3	DAILY 3.30-8.30 A.M. SAT. 10 P.M.-2 A.M.	+15
Melbourne	VK3ME	9.51	31.5	MON.-SAT. 4-7 A.M.	+15
Sydney	VK2ME	9.59	31.3	SUN. 12.30-2.30 A.M.; 4.30-8.30 A.M.; 9.30-11.30 A.M.	+15
BELGIUM Brussels	ORK	10.33	29.0	DAILY 1.30-3.00 P.M.	+5
BOLIVIA La Paz	CP5	6.08	49.3	DAILY 11.30 A.M.-1 P.M.; 6-7.45 P.M.; 8.30-11 P.M. SUN. 3.30-6 P.M.	+1.30
BRAZIL Rio de Janeiro	PRF5	9.50	31.6	DAILY 4.45-5.45 P.M.	+2
CANADA Toronto, Ont.	CRCX	6.09	49.26	DAILY 5-11 P.M. SUN. 2-11 P.M.	0
Calgary, Alta.	VE9CA	6.03	49.75	DAILY 7 P.M.-1 A.M.	-1
Halifax, N.S.	CHNX	6.11	49.10	DAILY 10 P.M.-3 A.M.	+1
Montreal, Que.	CFCX	6.00	49.96	DAILY 6.45 A.M.-12 A.M. SUN. 8 A.M.-10.15 P.M.	0
Vancouver, B.C.	VE9CS	6.07	49.42	DAILY 6 P.M.-7 P.M. SUN. 1.45 P.M.-1 A.M.	-3
Winnipeg, Man.	CJRO	6.15	48.74	DAILY 6 P.M.-12 A.M.	-1
Winnipeg, Man.	CJRX	11.72	25.6	DAILY 6 P.M.-12 A.M.	-1
COLOMBIA Barranquilla	HJ1ABB	6.45	46.5	DAILY 11.45 A.M.-1 P.M.; 5.30-10.00 P.M.	0
Medellin	HJ4ABA	11.8	25.4	DAILY 11.30 A.M.-1 P.M.; 6.30-10.30 P.M.	0
COSTA RICA San José	TIPG	6.41	46.8	DAILY 7.30-9.30 A.M.; 12-2 P.M.; 6-11.30 P.M.	0
CUBA Havana	COCH	9.43	31.81	DAILY 7 A.M.-12 P.M. SUN. 8-9 A.M.; 11.30 A.M.-1.30 P.M.; 6-9 P.M.	0
Havana	COCO	6.01	49.92	DAILY 8 A.M.-10 P.M.	0
ECUADOR Guayaquil	HC2RL	6.64	45.00	SUN. 5.45-7.45 P.M. TUES. 9.15-11.15 P.M. THURS. 9-11.15 P.M.	-0.14
Riobamba	PRADO	6.62	45.33		-0.14
ENGLAND London	GSB	9.51	31.55	DAILY 1.15-3.15 A.M.; 12.15-5.45 P.M.	+5
London	GSC	9.58	31.3	DAILY 6-8 P.M.; 9-11 P.M.	+5
London	GSD	11.75	25.53	DAILY 1.15-3.15 A.M.; 12.15-3.25 P.M.; 6-8 P.M.	+5
London	GSE	15.14	19.82	DAILY 9 A.M.-12 Noon; 3.40-5.45 P.M.; 9.00-11.00 P.M.	+5
London	GSG	17.79	16.86	DAILY M-12 Noon; 3.40-5.45 P.M.	+5
London	GSH	21.47	13.97	DAILY 6-8.45 A.M.; 9 A.M.-12.30 P.M.	+5
London	GSO	15.18	19.76	DAILY 12.15-3.40 P.M.	+5
London	GSP	15.31	19.60	DAILY 6-8 P.M.	+5

Tips on Short Wave—As a general rule, don't tune above 33 meters for distant stations in daylight, nor below 25 meters for distant stations after dark.

Principal Short-Wave Radio Stations of the World

Arranged by Location—"Countries in Alphabetical Order"

LOCATION	CALL LETTERS	MEGA-CYCLES	METERS	BROADCASTING EASTERN STANDARD TIME	+ or - E.S.T.
FRANCE Paris	TPA2	15.24	19.68	DAILY 1-1.55 A.M.; 4.55-10 A.M.	+4.51
Paris	TPA3	11.88	25.24	DAILY 1-4 A.M.; 11.15 A.M.-5 P.M.	+4.51
Paris	TPA4	11.72	25.65	DAILY 5.15 P.M.-12 A.M.	+4.51
GERMANY Berlin	DJA	9.56	31.38	DAILY 12.05-5.15 A.M.; 4.50-10.45 P.M.	+6
Berlin	DJB	15.20	19.74	DAILY 12.05-5.15 A.M.; 5.55 A.M.-12.20 P.M.; 4.50-10.45 P.M.	+6
Berlin	DJC	6.02	49.83	Irregular	+6
Berlin	DJD	11.77	25.49	DAILY 11.35 A.M.-4.30 P.M.; 4.50-10.45 P.M.	+6
Berlin	DJE	17.76	16.89	DAILY 12.05-5.15 A.M.; 5.55-11 A.M.	+6
Berlin	DJN	9.54	31.45	DAILY 12.05-5.15 A.M.; 4.50-10.45 P.M.	+6
Berlin	DJQ	15.28	19.63	DAILY 5-7 A.M.; 7.15-11 A.M.; 4.50-10.45 P.M.	+6
HOLLAND Eindhoven	PCJ	15.22	19.71	SUN. 6.30-7.30 A.M. TUES. 4-6 A.M. WED. 7-11 A.M.	+5.20
Eindhoven	PCJ	9.59	31.28	SUN. 7-8 P.M. WED. 7-10 P.M.	+5.20
Huizen	PHI	17.77	16.88	DAILY 1-2 P.M. MON., THU., FRI., SAT. 7.30-9.30 A.M.	+5.20
HONDURAS Tegucigalpa	HRN	5.87	51.1	DAILY 12-1.30 P.M.; 6-7.30 P.M.; 8-11.15 P.M. SUN. 3-5 P.M.; 6-7.30 P.M.	-1
HUNGARY Budapest	HAS3	15.37	19.52	SUN. 9-10 A.M.	+6
INDIA Bombay	VUB	9.56	31.4	WED. & SAT. 11.30 A.M.-12.30 P.M. SUN. 7.30-8.30 A.M.	+10.30
ITALY Rome	I2RO4	11.81	25.4	DAILY 5.43-9.30 A.M.; 10.30-11.30 A.M.; 11.40 A.M.-6 P.M.	+6
Vatican City	HVJ	5.97	50.3	Amateur Hour MON., WED., FRI. 6-7.30 P.M.	+6
Vatican City	HVJ	15.12	19.8	SUN. 2-2.15 P.M.; 5-5.30 P.M. WEEK DAYS 10.30-10.45 A.M.	+6
JAPAN Tokyo	JVM	10.74	27.93	DAILY 4-7.30 A.M.; 5-9 P.M.; Irregular	+14
JAVA Bandoeng	PLP	11.00	27.27	DAILY 5.30-11 A.M.	+12
Bandoeng	PMN	10.26	29.24	SUN. 5.30-10.30 A.M. DAILY 5.30-11 A.M. SUN. 5.30-10.30 A.M.	+12
MEXICO Mexico City	XEBT	6.00	50.0	DAILY 10 A.M.-1.45 A.M.	-1
MOROCCO Rabat	CNR	12.83	23.4	Special Broadcasts, Irregular. Phones Irregular.	+5
PANAMA Panama City	HP5B	6.03	49.8	DAILY 12 Noon-1 P.M.; 8-8.30 P.M.	0

Tips on Short Wave—Don't expect to find stations on all parts of the dial. Short wave stations are widely separated except in a few instances.



Principal Short-Wave Radio Stations of the World

Principal Broadcast Stations of North America

Arranged by Location—"Countries in Alphabetical Order"

Arranged by "Call Letters"

LOCATION	CALL LETTERS	MEGA-CYCLES	METERS	BROADCASTING EASTERN STANDARD TIME	+ or - E.S.T.
PERU Lima	OAX4D	5.76	52.08	WED. & SAT. 9-11.30 P.M.	0
PORTUGAL Lisbon	CT1AA	9.65	31.1	TUES., THUR., SAT. 4-7 P.M.	+5
SPAIN Madrid	EAQ	9.86	30.4	SAT. 1-3 P.M.	+5
SWITZERLAND Geneva	HBL	9.59	31.3	DAILY 5.15-9.30 P.M.	+6
Geneva	HBP	7.80	38.5	SAT. 5.30-6.15 P.M.	+6
U.S.A. Boston, Mass.	W1XAL	6.04	49.7	1st MON. Each Month-6-7 P.M.	0
Boston, Mass.	W1XK	9.57	31.3	SUN. 3-9 P.M.	0
Chicago, Ill.	W9XAA	6.08	49.3	MON. FRI. Inc. 7-9 P.M.	0
Chicago, Ill.	W9XF	6.10	49.2	WEEK DAYS 6 A.M.-12 Midnight	-1
				SUN. 7 A.M.-12 Midnight	-1
				DAILY 6.30-8.30 A.M.; 5.00 P.M.-12 Midnight	-1
				SUN., TUES., THUR. & FRI. 8 P.M.-1 A.M.	-1
				MON., WED. & SAT. 12-1 A.M.	0
Cincinnati, Ohio	W8XAL	6.06	49.5	DAILY ex. Sun. 6.30 A.M.-7 P.M.; 10 P.M.-1.30 A.M.	0
New York, N.Y.	W3XAL	6.10	49.2	SUNDAY 7 A.M.-7 P.M.; 10 P.M.-12.30 A.M.	0
				MON., WED., SAT. 4 P.M.-12 A.M.	0
New York, N.Y.	W3XAL	17.78	16.9	4-6 P.M. Irregular.	0
New York, N.Y.	W2XE	6.12	49.0	DAILY 9-10 P.M.	0
New York, N.Y.	W2XE	11.83	25.4	DAILY 5-9 P.M.	0
New York, N.Y.	W2XE	15.27	19.6	DAILY 12 Noon-5 P.M.	0
Philadelphia, Pa.	W3XAU	6.06	49.5	DAILY 7-10 P.M.	0
Philadelphia, Pa.	W3XAU	9.59	31.3	DAILY 11 A.M.-7 P.M.	0
Pittsburgh, Penn.	W8XK	6.14	48.9	DAILY 9 P.M.-1 A.M.	0
Pittsburgh, Penn.	W8XK	11.87	25.3	DAILY 5-9 P.M.	0
Pittsburgh, Penn.	W8XK	15.21	19.7	DAILY 9 A.M.-7 P.M.	0
Pittsburgh, Penn.	W8XK	21.54	13.9	DAILY 7 A.M.-9 A.M.	0
Schenectady, N.Y.	W2XAD	15.33	19.6	DAILY 10 A.M.-3.45 P.M.	0
Schenectady, N.Y.	W2XAF	9.53	31.5	DAILY 4 P.M.-12 Midnight	0
U.S.S.R. Khabarovsk	RV15	4.27	70.2	DAILY 11 P.M.-10 A.M.	+14
Moscow	RAN	9.60	31.3	DAILY English 7-7.30 P.M.	+7
				German 7.30-8 P.M.	+7
Moscow	RNE	12.00	25.0	SUN. 6-7 A.M.; 10-11 A.M.; 4-5 P.M.	+7
				MON. 4-5 P.M.	+7
				WED. 6-7 A.M.; 4-5 P.M.	+7
				FRI. 4-5 P.M.	+7
VENEZUELA Caracas	YV3RC	6.20	48.8	DAILY 10.30 A.M.-1.30 P.M.; 3.30-9.30 P.M.	+0.32
Caracas	YV9RC	6.40	46.9	Irregular 7-11 P.M.	+0.32
Maracaibo	YV5RMO	5.85	51.3	WEEK DAYS 8.45-9.45 A.M.; 11.15 A.M.-12.45 P.M.; 4.45-9.45 P.M.	+0.32
				SUN. 10.45 A.M.-12.45 P.M.	+0.32
Valencia	YV6RV	6.52	46.0	DAILY 10.30 A.M.-1.30 P.M.; 4.30-9.30 P.M.	+0.32

CALL LETTERS	LOCATION	KILO-CYCLES	CALL LETTERS	LOCATION	KILO-CYCLES
CFAC	Calgary, Alta.	930	CKNX	Wingham, Ont.	1200
CFCF	Montreal, Que.	600	CKOL	Hamilton, Ont.	1120
CFCH	North Bay, Ont.	930	CKOV	Kelowna, B.C.	630
CFCN	Calgary, Alta.	1030	CKPC	Brantford, Ont.	930
CFCO	Chatham, Ont.	630	CKPR	Fort William, Ont.	930
CFCT	Victoria, B.C.	1450	CKSO	Sudbury, Ont.	780
CFCY	Charlottetown, P.E.I.	630	CKTB	St. Catharines, Ont.	1200
CFJC	Kamloops, B.C.	880	CKUA	Edmonton, Alta.	580
CFLC	Prescott, Ont.	930	CKWX	Vancouver, B.C.	1010
CFNB	Fredericton, N.B.	550	CKX	Brandon, Man.	1120
CFPL	London, Ont.	730	CKY	Winnipeg, Man.	960
CFPR	Prince Rupert, B.C.	580	CRCK	Quebec, Que.	1050
CFQC	Saskatoon, Sask.	840	CRCM	Montreal, Que.	910
CFRB	Toronto, Ont.	690	CRCO	Ottawa, Ont.	880
CFRC	Kingston, Ont.	1510	CRCS	Chicoutimi, Que.	950
CFRN	Edmonton, Alta.	1260	CRCT	Toronto, Ont.	840
CHAB	Moose Jaw, Sask.	1200	CRCV	Vancouver, B.C.	1100
CHCK	Charlottetown, P.E.I.	1310	CRCW	Windsor, Ont.	600
CHGS	Summerside, P.E.I.	1450			
CHLP	Montreal, Que.	1120	KDKA	Pittsburgh, Pa.	980
CHML	Hamilton, Ont.	1010	KDYL	Salt Lake City, Utah	1290
CHNS	Halifax, N.S.	930	KECA	Los Angeles, Cal.	1430
CHRC	Quebec, Que.	580	KEX	Portland, Ore.	1180
CHSJ	St. John, N.B.	1120	KFAB	Lincoln, Neb.	770
CHWC	Regina, Sask.	1010	KFAC	Los Angeles, Cal.	1300
CHWK	Chilliwack, B.C.	780	KFBI	Abilene, Kas.	1050
CJAT	Trail, B.C.	910	KFBK	Sacramento, Cal.	1490
CJCA	Edmonton, Alta.	730	KFEQ	St. Joseph, Mo.	680
CJCJ	Calgary, Alta.	690	KFI	Los Angeles, Cal.	640
CJCS	Stratford, Ont.	1210	KFOX	Long Beach, Cal.	1250
CJCU	Aklavik, N.W.T.	1210	KFRC	San Francisco, Cal.	610
CJGX	Yorkton, Sask.	580	KFSD	San Diego, Cal.	600
CJIC	Sault Ste. Marie, Ont.	1500	KFWB	Hollywood, Cal.	950
CJKL	Kirkland Lake, Ont.	1310	KGA	Spokane, Wash.	1470
CJLS	Yarmouth, N.S.	1310	KGB	San Diego, Cal.	1330
CJOL	Lethbridge, Alta.	950	KGIR	Butte, Mont.	1340
CJOR	Vancouver, B.C.	600	KGO	San Francisco, Cal.	790
CJRC	Winnipeg, Man.	630	KGW	Portland, Ore.	620
CJRM	Moose Jaw, Sask.	540	KHJ	Los Angeles, Cal.	900
CKAC	Montreal, Que.	730	KJR	Seattle, Wash.	970
CKBI	Prince Albert, Sask.	1210	KLK	Oakland, Cal.	880
CKCD	Vancouver, B.C.	1010	KLZ	Denver, Colo.	560
CKCH	Hull, Que.	1210	KMOX	St. Louis, Mo.	1090
CKCK	Regina, Sask.	1010	KMTR	Hollywood, Cal.	570
CKCL	Toronto, Ont.	580	KNX	Hollywood, Cal.	1050
CKCO	Ottawa, Ont.	1010	KOA	Denver, Colo.	830
CKCR	Waterloo, Ont.	1510	KOB	Albuquerque, New M.	1180
CKCV	Quebec, Que.	1310	KOL	Seattle, Wash.	1270
CKCW	Moncton, N.B.	1370	KOMA	Oklahoma City, Okla.	1480
CKGB	Timmins, Ont.	1420	KOMO	Seattle, Wash.	920
CKIC	Wolfville, N.S.	1010	KPO	San Francisco, Cal.	680
CKLW	Windsor, Ont.	1030	KPRC	Houston, Texas	920
CKMC	Cobalt, Ont.	1210	KRLD	Dallas, Texas	1040

Tips on Short Wave—Don't skim over the dials. Tune very slowly and carefully, listening for weak signals.

For best results in short wave reception, use the new RCA Victor Globe Trotter Antenna.



Principal Broadcast Stations of North America

Arranged by "Call Letters"

CALL LETTERS	LOCATION	KILO-CYCLES	CALL LETTERS	LOCATION	KILO-CYCLES
KROW	Oakland, Cal.	930	WHBI	Newark, N.J.	1250
KSCJ	Sioux City, Iowa	1330	WHDH	Boston, Mass.	850
KSD	St. Louis, Mo.	550	WHK	Cleveland, Ohio	1390
KSFO	San Francisco, Cal.	560	WHN	New York, N.Y.	1010
KSL	Salt Lake City, Utah	1130	WHO	Des Moines, Iowa	1000
KSO	Des Moines, Iowa	1430	WINS	New York, N.Y.	1180
KSTP	St. Paul, Minn.	1460	WIP	Philadelphia, Pa.	610
KTAT	Fort Worth, Texas	1240	WJAS	Norfolk, Neb.	1060
KTHS	Hot Springs, Ark.	1060	WJJD	Chicago, Ill.	1130
KTRH	Houston, Texas	1290	WJR	Detroit, Mich.	750
KTSA	San Antonio, Texas	550	WJSV	Washington, D.C.	1460
KTW	Seattle, Wash.	1220	WJZ	New York, N.Y.	760
KVOO	Tulsa, Okla.	1140	WKBW	Buffalo, N.Y.	1480
KWK	St. Louis, Mo.	1350	WKRC	Cincinnati, Ohio	550
KWTO	Springfield, Mo.	560	WLAC	Nashville, Tenn.	1470
KYA	San Francisco, Cal.	1230	WLB	Minneapolis, Minn.	1250
KYW	Philadelphia, Pa.	1020	WLS	Chicago, Ill.	870
WABC	New York, N.Y.	860	WLW	Cincinnati, Ohio	700
WAPI	Birmingham, Ala.	1140	WLWL	New York, N.Y.	1100
WAVE	Louisville, Ky.	940	WMAQ	Chicago, Ill.	670
WBAL	Baltimore, Md.	1060	WMBI	Chicago, Ill.	1080
WBAP	Fort Worth, Texas	800	WMC	Memphis, Tenn.	780
WBBM	Chicago, Ill.	770	WNAC	Boston, Mass.	1230
WBBR	Brooklyn, N.Y.	1300	WNEW	Newark, N.J.	1250
WBEN	Buffalo, N.Y.	900	WNOX	Knoxville, Tenn.	1010
WBOQ	New York, N.Y.	860	WNYC	New York, N.Y.	810
WBT	Charlotte, N.C.	1080	WOAI	San Antonio, Tex.	1190
WBZ	Boston, Mass.	990	WOI	Ames, Iowa	640
WBZA	Springfield, Mass.	990	WOR	Newark, N.J.	710
WCAE	Pittsburgh, Pa.	1220	WOV	New York, N.Y.	1130
WCAU	Philadelphia, Pa.	1170	WOW	Omaha, Neb.	590
WCCO	Minneapolis, Minn.	810	WOWO	Fort Wayne, Ind.	1160
WCFL	Chicago, Ill.	970	WPG	Atlantic City, N.J.	1100
WCSH	Portland, Me.	940	WPTF	Raleigh, N.C.	680
WDAF	Kansas City, Mo.	610	WQAM	Miami, Fla.	560
WDGY	Minneapolis, Minn.	1180	WREC	Memphis, Tenn.	600
WDRC	Hartford, Conn.	1330	WRUF	Gainesville, Fla.	830
WEAF	New York, N.Y.	660	WRVA	Richmond, Va.	1110
WEEL	Boston, Mass.	590	WSAI	Cincinnati, Ohio	1330
WENR	Chicago, Ill.	870	WSB	Atlanta, Ga.	740
WEVD	New York, N.Y.	1300	WSM	Nashville, Tenn.	650
WEW	St. Louis, Mo.	760	WSNN	St. Petersburg, Fla.	620
WFAA	Dallas, Texas	800	WTAM	Cleveland, Ohio	1070
WFAB	New York, N.Y.	1300	WTAS	Pittsburgh, Pa.	1290
WFBM	Indianapolis, Ind.	1230	WTCN	Minneapolis, Minn.	1250
WFIL	Philadelphia, Pa.	560	WTIC	Hartford, Conn.	1040
WGN	Chicago, Ill.	720	WTMJ	Milwaukee, Wis.	620
WGR	Buffalo, N.Y.	550	WWJ	Detroit, Mich.	920
WGY	Schenectady, N.Y.	790	WWL	New Orleans, La.	850
WHAM	Rochester, N.Y.	1150	WWNC	Asheville, N.C.	570
WHAS	Louisville, Ky.	820	WXYZ	Detroit, Mich.	1240

The New 1937 RCA VICTOR GLOBE TROTTER with Magic Voice

The new RCA Victor Globe Trotter Radio with Magic Voice brings you this fascinating world of entertainment in a voice of thrilling realism. Visit your RCA Victor dealer for a demonstration of this tone miracle. There is a wide range of beautiful models at prices to meet every purse. Convenient terms.

Remember "if it's a Globe Trotter it's an RCA Victor"



Presto! Magic! Ask your RCA Victor dealer about the new Record Player that converts your radio into a phonograph-radio. Only \$19.50.





Principal Short Wave Radio Stations of the World

Principal Short Wave Radio Stations of the World

Arranged by "Megacycles"

Arranged by "Call Letters"

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MEGA-CYCLES	METERS	CALL LETTERS	LOCATION	CALL LETTERS	LOCATION
4.27	70.2	RV15	Khabarovsk	CFCX	Montreal, Can.
5.76	52.1	OAX4D	Lima	CHNX	Halifax, N.S.
5.85	51.3	YV5RMO	Maracaibo	CJRO	Winnipeg, Man.
5.87	51.1	HRN	Tegucigalpa	CJRX	Winnipeg, Man.
5.97	50.3	HVJ	Vatican City	CNR	Rabat, Morocco
6.00	50.0	XEBT	Mexico City	CNCR	Havana, Cuba
6.00	50.0	CFCX	Montreal	COCO	Havana, Cuba
6.01	49.9	COCO	Havana	CP5	La Paz, Bolivia
6.02	49.8	DJC	Berlin	CRCX	Toronto, Ont.
6.03	49.8	VE9CA	Calgary	CT1AA	Lisbon, Portugal
6.03	49.8	HP5B	Panama City	DJA	Berlin, Germany
6.04	49.7	W1XAL	Boston	DJB	Berlin, Germany
6.06	49.5	W3XAU	Philadelphia	DJC	Berlin, Germany
6.06	49.5	W8XAL	Cincinnati	DJD	Berlin, Germany
6.07	49.4	VE9CS	Vancouver	DJE	Berlin, Germany
6.08	49.3	W9XAA	Chicago	DJN	Berlin, Germany
6.08	49.3	CP5	La Paz	DJQ	Berlin, Germany
6.09	49.3	CRCX	Toronto	EAQ	Madrid, Spain
6.10	49.2	W9XF	Chicago	GSB	London, England
6.10	49.2	W3XAL	New York	GSC	London, England
6.11	49.1	CHNX	Halifax	GSD	London, England
6.12	49.0	W2XE	New York	GSF	London, England
6.14	48.9	W8XK	Pittsburgh	GSG	London, England
6.15	48.8	CJRO	Winnipeg	GSH	London, England
6.20	48.8	YV3RC	Caracas	GSO	London, England
6.40	46.9	YV9RC	Caracas	GSP	London, England
6.41	46.8	TIPG	San José	HAS3	Budapest, Hungary
6.45	46.5	HJ1ABB	Barranquilla	HBL	Geneva, Switzerland
6.52	46.0	YV6RV	Valencia	HC2RL	Guayaquil, Ecuador
6.62	45.3	PRADO	Riobamba	HJ1ABB	Barranquilla, Colombia
6.64	45.0	HC2RL	Guayaquil	HJ4ABA	Medellin, Colombia
7.80	38.5	HBP	Geneva	HBP	Geneva, Switzerland
9.43	31.8	COCH	Havana	HP5B	Panama City, Pan.
9.50	31.6	PRF5	Rio de Janeiro	HRN	Tegucigalpa, Honduras
9.51	31.5	VK3ME	Melbourne	HVJ	Vatican City, Italy
9.51	31.5	GSB	London	I2RO4	Rome, Italy
9.53	31.5	W2XAF	Schenectady		
9.54	31.5	DJN	Berlin		
9.56	31.4	DJA	Berlin		
9.56	31.4	VUB	Bombay		
9.57	31.3	W1XK	Boston		
9.58	31.3	VK3LR	Melbourne		

MEGA-CYCLES	METERS	CALL LETTERS	LOCATION	CALL LETTERS	LOCATION
9.58	31.3	GSC	London	JVM	Tokyo, Japan
9.59	31.3	VK2ME	Sydney	LSF	Buenos Aires, Argentina
9.59	31.3	PCJ	Eindhoven	OAX4D	Lima, Peru
9.59	31.3	HBL	Geneva	ORK	Brussels, Belgium
9.59	31.3	W3XAU	Philadelphia	PCJ	Eindhoven, Holland
9.60	31.3	RAN	Moscow	PHI	Huizen, Holland
9.65	31.1	CT1AA	Lisbon	PLP	Bandoeng, Java
9.86	30.4	EAQ	Madrid	PMN	Bandoeng, Java
10.26	29.2	PMN	Bandoeng	PRADO	Riobamba, Ecuador
10.33	29.0	ORK	Brussels	PRF5	Rio de Janeiro, Brazil
10.74	27.9	JVM	Tokyo	RAN	Moscow, U.S.S.R.
11.00	27.3	PLP	Bandoeng	RNE	Moscow, U.S.S.R.
11.72	25.6	CJRX	Winnipeg	RV15	Khabarovsk, U.S.S.R.
11.72	25.6	TPA4	Paris	TIPG	San José, Costa Rica
11.75	25.5	GSD	London	TPA2	Paris, France
11.77	25.5	DJD	Berlin	TPA3	Paris, France
11.80	25.4	HJ4ABA	Medellin	TPA4	Paris, France
11.81	25.4	I2RO4	Rome	VE9CA	Calgary, Alta.
11.83	25.4	W2XE	New York	VE9CS	Vancouver, B.C.
11.87	25.3	W8XK	Pittsburgh	VK2ME	Sydney, Australia
11.88	25.2	TPA3	Paris	VK3LR	Melbourne, Australia
12.00	25.0	RNE	Moscow	VK3ME	Melbourne, Australia
12.83	23.4	CNR	Rabat	VUB	Bombay, India
15.12	19.8	HVJ	Vatican City	W1XAL	Boston, Mass.
15.14	19.8	GSF	London	W1XK	Boston, Mass.
15.18	19.8	GSO	London	W2XAD	Schenectady, N.Y.
15.20	19.7	DJB	Berlin	W2XAF	Schenectady, N.Y.
15.21	19.7	W8XK	Pittsburgh	W2XE	New York, N.Y.
15.22	19.7	PCJ	Eindhoven	W3XAL	New York, N.Y.
15.24	19.7	TPA2	Paris	W3XAU	Philadelphia, Penn.
15.27	19.6	W2XE	New York	W8XAL	Cincinnati, Ohio.
15.28	19.6	DJQ	Berlin	W8XK	Pittsburgh, Penn.
15.31	19.6	GSP	London	W9XAA	Chicago, Ill.
15.33	19.6	W2XAD	Schenectady	W9XF	Chicago, Ill.
15.37	19.5	HAS3	Budapest	XEBT	Mexico City, Mexico
17.76	16.9	DJE	Berlin	YV3RC	Caracas, Venezuela
17.77	16.9	PHI	Huizen	YV5RMO	Maracaibo, Venezuela
17.78	16.9	W3XAL	New York	YV6RV	Valencia, Venezuela
17.79	16.9	GSG	London	YV9RC	Caracas, Venezuela
19.60	15.3	LSF	Buenos Aires		
21.47	14.0	GSH	London		
21.54	13.9	W8XK	Pittsburgh		

To change Kilocycles to meters divide 300,000 by the number of Kilocycles; thus 6,000 Kilocycles equal 50 meters. (300,000 ÷ 6,000).

To change meters to Kilocycles divide 300,000 by the number of meters; for example: 50 meters equal 6,000 Kilocycles. (300,000 ÷ 50)

To change Megacycles to Kilocycles, multiply by 1,000. Thus 6 Megacycles equal 6,000 Kilocycles. To change Kilocycles to Megacycles divide by 1,000. For example: 6,000 Kilocycles equal 6 Megacycles.