

GRUNDIG

GRUNDIG AG, 8510 Furth/Bayern
Copyright by Grundig



KW- Sendertabelle

GRUNDIG



Bemerkung zur Frequenzliste:

Die hier aufgeführten Sender sind auf ihre Empfangsmöglichkeit geprüft und je nach den im Laufe des Jahres herrschenden Empfangsbedingungen (Vierjahreszyklus) auch zu empfangen.

Zu beachten ist, daß die Stationen im Winterhalbjahr auf die unteren Meterbänder ausweichen. Frequenzen, die mit der Station „R. Free Europe“ belegt sind, werden zum größten Teil durch einen Jammer-Ton gestört, ebenso unterliegen gewisse Programme verschiedener Sender, z. B.: „Tel Aviv/Israel“ diesen Störungen.

Sehr viele Stationen bieten den Hörern ihre Sendeprogramme an. Hier sollte man die Sender anschreiben, die man gerne hören möchte. Geantwortet wird in jedem Falle.

Für die einzelnen Länder werden Abkürzungen verwendet (siehe Verzeichnis auf den letzten Seiten dieser Tabelle).

187-85,7 m	85,7-39 m	39-24 m	24-16,4 m	16,4-12,8 m	12,8-10,7 m
------------	-----------	---------	-----------	-------------	-------------

1,6-3,5 MHz

K/SW 1

MHz	kW	Land	Station	MHz	kW	Land	Station
1,605–2,370			See- u. Küstenfunkstationen (i. d. Wintermonaten hörbar)	3,015	120/240		Pyongyang (SSB)/Korea (DR)
			Belgien	3,200–3,400			Tropen-Rundfunk-Band
			Dänemark	3,200	30	SWZ	TWR
			Bundesrepublik Deutschland	3,220	20/120	TJ	Radio Peking
			England	3,222	50	TG	Lama-Kara
			Frankreich	3,230	100	ZA	RSA
			Holland	3,240	30	SWZ	TWR
			Norwegen	3,265	25	MOZ	Maputo
			Schweden	3,285	100	ZA	RSA
1,498–2,194			Navigationsdienst u. Flugfunk	3,320	120/240		Pyongyang/Korea (DR)
2,000–2,170			Navigationsdienst u. Flugfunk	3,346	120	Z	Lusaka
2,182			Internationaler See-Anruf	3,350	20	GH	Ejura
2,500			Zeitzeichen-Stationen:	3,380	100	MW	Blantyre
		(F)	Issey les Moulineaux	3,400		TJ	Fuzhou (PLA)
		GB	Teddington	3,425	100		Khumaltar/Nepal
		CS	Praha	3,450	120	TJ	Radio Peking

2,502–2,626		USA	Fort Collins
2,614		D	Norddeich-Radio
2,650–2,850			Fester u. bewegl. Funkdienst
2,775		D	Kiel-Radio
2,850–3,155			Fester u. bewegl. Funkdienst
3,170		CS	Praha
3,330		CDN	Ottawa
3,400–3,500			Navigationsdienst u. Flugfunk

Einige Rundfunkstationen

2,316	0,3	NL	De Hoop/Kerkship
2,430		TJ	Fuzhou
2,442	0,025	IL	Calei Zahal
2,490	2	TJ	Fuzhou
2,850	120/240		Pyongyang/Korea (DR)
3,000		TJ	Fuzhou

3,5-7,7 MHz

K/SW 2

MHz	kW	Land	Station	MHz	kW	Land	Station
3,500—3,800			Amateur-Band (80 m), teilweise in SSB!	4,815	20		Quagadougou/Upper Volta
3,900—4,000			Rundfunkband (75 m)	4,820	10	AGL	R. National Luanda
3,905	10	IND	AIR/Ranchi	4,825		SU	Ashkabad/Turkmenistan
3,925	10		Port Moresby/New Guinea		18	RMM	Bamako
3,940		TJ	Hubei	4,832	1	CR	R. Reloy
3,952	100	GB	BBC London	4,835	10		Kuching/Sarawak
3,955	8/100	PL	Warschau		100	ZA	SABC/Johannesburg
3,960	10/20	D	RFE	4,840		TJ	Fuzhou
3,970	10/20	D	RFE	4,845	100	RIM	Nuakchott
	100	GB	BBC London	4,850		SU	Tashkent/Usbekistan
3,975	100	GB	BBC London	4,853	100	ADN	San'a
3,980	100	D	VOA (USA-München)	4,855	120	MOZ	Maputo
3,985	250	CH	Schwarzenburg	4,860		SU	Kalinin
3,990		D	RFE			SU	Chita
3,995	100	D	Jülich (DW)	4,865	10	P	Lissabon
	50	I	RAI (Rom)		100	MOZ	Maputo
4,035		TJ	Lhasa	4,870	30/50	DY	Cotonou/Benin
4,040		SU	Yerevan/Armenien	4,875	10	BOL	La Cruz del Sur
4,050		SU	Frunse/Kirgisistan	4,880	10	YV	R. Universo
4,060		PAK	Islamabad		100	ZA	SABC/Johannesburg
4,080		MNG	Ulan-Bator	4,890	25	SN	Dakar
4,110		TJ	Urumchi/Hsingkiang		10		Port Moresby/Pap. N. Guinea
4,250		TJ	Radio Peking	4,895	50	SU	Ashkabad/Turkmenistan
4,500		TJ	Xinjiang	4,900	10	YV	R. Juventud
		AUS	Lyndhurst (Zeit.-Station)	4,904	100	TCD	N'djamena
4,525		DDR	Nauen (Zeitzeichen-Station)	4,905	5	BR	R. Relogio
4,750—5,060			Tropen-Rundfunk-Band (60 m)	4,910	18		Conakry/Guinea
4,750	10	CGO	Lubumbashi	4,915	10	GH	Accra
4,765	50	RCB	Radio TV Congolaise		100	EAK	Nairobi
4,770	10	LB	Radio Elwa	4,920		SU	Starobelsk
4,777	100	GAB	Libreville		10	IND	AJR-Madras
4,780		SU	Petrozavodsk			SU	Yakutsk
4,783	18	RMM	Bamako	4,925	20	RFC	Yaoundé
4,785		SU	Baku/Aserbeidshan	4,926	5	GUE	Bata
4,790	1	PE	Radio Atlántida	4,930		SU	Ashkabad/Turkmenistan
4,800	10	YV	Radio Lara	4,935	100	PAK	Islamabad
4,804	5	EAK	Nairobi	4,940	10	YV	Yaracuay
4,8075	10		RN-Sao Tomé e Orincipe			SU	Kiev
4,810		SU	Yerevan/Armenien	4,942	25	RCI	Abidjan

3,5-7,7 MHz

K/SW 2

MHz	kW	Land	Station	MHz	kW	Land	Station
4,945	2,5	CO	Radio Colosal	5,075	25	CO	Radio Sutatenza
4,950	100	EAK	Nairobi			TJ	Radio Peking
4,955	50	CO	RN-Bogota	5,095	25	CO	Radio Sutatenza
4,958		SU	Baku/Aserbeidshan	5,260		SU	Alma-Ata/Kasakstan
4,960		TJ	Radio Peking	5,290	50	SU	Krasnojarsk
4,965	5	CO	Radio Santa Fé	5,544		CS	Praha (Volmet-Station)
	3	Z	Lusaka	5,559		IRL	Shannon-Air (Volmet-Station)
4,970	10	YV	Radio Rumbos	5,575		IL	Ben Gurion (Volmet-Station)
4,972	30	RFC	Radio Yaoundé	5,652		CDN	Gander (Volmet-Station)
4,975		SU	Dushambé/Tadshikistan	5,910		SU	Radio Moskau
4,976	7,5	EAU	Kampala	5,915		SU	Radio Moskau
4,980	20	GH	Ejura	5,920		SU	Radio Moskau
	10	YV	Ecos del Torbes	5,930	120	CS	Radio Praha
4,985	5	BR	Radio Brasil Central	5,935-5,945		SU	Radio Moskau - Relais
4,990		SU	Yerevan/Armenien	5,950-6,200			Rundfunk-Band
	15	YV	Radio Barquisimeto				(Europa-Band) = 49 m
	50	WAN	Lagos (NBC)	5,950		SU	Radio Moskau - Relais
5,000			Zeit.- u. Eichfrequenz-Stat.	5,955	100	F	Allouis
		I	Turin (IBF)		100	NL	Radio Hilversum
		GB	Teddington (NSF)		100	DDR	Radio Berlin Int.
		USA	Fort Collins (WWV)		250	USA	Delano-VOA
5,007	5		Jawalakhel/Nepal	5,960	50/500	AL	Radio Tirana
5,010	30/100	RFC	Radio Garoua		100	A	ORF-Wien
5,015		SU	Arkhangelsk	5,965	100	D	VOA München
5,020	20	NIG	Niamey		100	MC	TWR
5,026	7,5	EAU	Kampala	5,970		D	R. Free Europe
5,030	10	YV	R. Reloi Continente	5,975	100/500	GB	BBC-Londón
5,035	1	BR	Radio Aparecida	5,980		SU	div. Stationen
5,038	100	RCA	Bangui	5,985		D	R. Free Europe
5,039	20		R. Omdurman/Sudan	5,990	60/100	I	RAI-Rom
5,040		SU	Tbilisi/Georgien		120	R	Bukarest
5,045	10	BR	R. Cultura do Pará	5,995	50/250	CDN	Radio Canada/Montreal
5,047	100	TG	Lomé		100	D	Deutsche Welle Köln
5,050	20	EAT	Dar es Salam				(Sender Jülich)
5,052	50	MNG	Ulan-Bator		8	PL	Radio Warschau
	20	SGP	Radio Singapore	6,000	100	A	Aldrans/Tirol
5,055	30	SWZ	Swaziland	6,005	20	D	Rias-Berlin
5,057	50	AL	R. Tirana		100	D	Rias-München
5,060	10	AGL	R. Huambo	6,010		DDR	R. Berlin Int.
5,065		SU	Petrozavodsk		100	B	Wavre

3,5-7,7 MHz

K/SW 2

MHz	kW	Land	Station	MHz	kW	Land	Station
6,010	100/500	F	Radio France Int./Allouis	6,135	100	PL	R. Warschau
6,015	100/250	N	Radio Norwegen	6,140	100	E	RNE-Arganda
6,020	100	NL	Radio Hilversum		250/500	GB	BBC-London
		SU	Kiev		500	GR	VOA-Kavala
6,025	100	P	R. Portugal/Lissabon	6,145	500	D	DW-Köln (Sender Wertachtal)
	100	H	Radio Budapest		100	D	DW-Köln (Sender Jülich)
6,030	20	D	SDR-Stuttgart		100/500	F	Radio France Int./Allouis
	100	IRQ	Baghdad	6,150	18/120	R	R. Bukarest
6,035	100	MC	TWR		500	GR	VOA-Kavala
	250	LB	VOA-Monrovia	6,155	100	A	Wien-ORF
6,040	250	GB	Wofferton-VOA		100	IRQ	Baghdad
		SU	Radio Moskau	6,160	250	GB	BBC/VOA-Wofferton
6,045	100	NL	Radio Hilversum	6,165	250	CH	Beromünster
6,050	250	GB	BBC-London	6,170	100	GB	BBC-London
	50	I	RAI-Rom	6,175	100	F	Issoudun
6,055	120/200	CS	Praha		250		BBC-Antiqua-Relais
6,060	50	I	RAI-Rom	6,180	100	CY	BBC-Limassol-Relais
	100	D	VOA-München		250	GB	VOA-Wofferton
6,065	350	S	Radio Schweden	6,185		SU	Moskau
6,070	50/100	BG	Radio Sofia		100	LAR	Tripoli
6,075	50/100	D	DW-Köln (Sender Wertachtal)	6,190	100	V	R. Vatikan
6,080	50/100	DDR	Radio Berlin Int.		50	D	Radio Bremen
6,085	10	D	Bayr. Rdf. München		50	D	Sender Freies Berlin
	100	NL	Radio Hilversum	6,200	50/500	AL	R. Tirana
6,090	250/500	L	Radio Luxemburg		100	SU	Radio Moskau
	250	GR	VOA-Kavala	6,206	10	LAR	Mebo II-Tripoli
6,095	100	PL	Warschau				(ex Piratenschiff)
	100	IRQ	Baghdad	6,221		A	OEY 21 Schulungssend. Heer
6,100	500	D	DW-Köln (Sender Wertachtal)	6,230	25	AND	R. Andorra
	100	YU	R. Belgrad	6,250	10	GUE	Malabo/St. Izabel
6,110	250	H	R. Budapest			SU	R. Moskau
	100	D	VOA-München	6,290	120/240		Pyongyang/Korea
6,115	500	DDR	Stimme der DDR	6,430		TJ	R. Peking
		D	RFE/RL	6,850	0,3	PL	Sd. d. polnischen Pfadfinder
6,120	15/250	SF	Pori	6,995		TJ	R. Peking
	500	D	DW-Köln (Sender Wertachtal)	7,010		TJ	R. Peking
	100	D	DW-Köln (Sender Jülich)	7,050	250	ET	R. Kairo
6,125	250	USA	VOA-Greenville	7,060	10	TJ	R. Peking
	100/250	GB	BBC-London	7,065	50/240	AL	R. Tirana
6,130	100	EC	St. d. Anden (HCJB-Quito)	7,075	50/240	AL	R. Tirana

3,5-7,7 MHz

K/SW 2

MHz	kW	Land	Station	MHz	kW	Land	Station
7,075	250	ET	R. Kairo	7,195	120	R	Bukarest
7,080	50/240	AL	R. Tirana			SU	R. Moskau
7,090	50/500	AL	R. Tirana	7,200	100	H	R. Budapest
7,095		TJ	R. Peking		250	GB	VOA-Wofferton
	10/50	PAK	Karachi	7,205	250	GR	VOA-Kavala
7,000-7,100			Amateur-Band (40 m)	7,210	100	CH	Beromünster (Red Cross)
7,100-7,300			Rundfunkband (41 m)		100/250	CY	BBC-Limassol-Relais
7,100		SU	Moskau	7,215	250	H	R. Budapest
7,105	350	E	RNE-Noblejas	7,220		D	RFE-RL
	100	MC	TWR		100	MA	VOA-Tangier
7,110	100	GB	BBC-London	7,225	120	R	Bukarest
	350	ARS	Riyadh		350	TN	Tunis
7,115		D	RFE-RL		250	IND	AIR-Aligarh
7,120	100/250	GB	BBC-London	7,230	100	MC	TWR
	250	GR	VOA-Kavala		100/250	CY	BBC-Limassol
7,125	100	PL	R. Warschau	7,235	100	CDN	CBC-Daventry-Relais
7,130	500	D	DW-Köln (Sd. Wertachtal)		100	I	RAI-Rom
	100	D	DW-Köln (Sender Jülich)		100	GB	BBC-London
	100/250	GB	BBC-London	7,240	10	YU	R. Belgrad
7,135	100	F	Issoudun		100/250	GB	BBC-London
	50	LB	VOA-Monrovia	7,245	100	MC	TWR
7,140	20/100	CY	BBC-Limassol-Relais		50	DZ	Algiers
		SU	R. Moskau		100	GB	BBC (D)
7,145	100	PL	R. Warschau	7,250	100	V	R. Vatikan
7,150	250	GB	BBC-London	7,255	50/120	BG	R. Sofia
7,155	15/250	H	R. Budapest	7,260	500	DDR	R. Berlin Int.
	100	JOR	Amman		100/250	GB	BBC-London
7,160	100	D	DW-Köln (Sender Jülich)	7,265	20	D	SWF-Rohrdorf
	250	GR	VOA-Kavala		100	MA	VOA-Tangier
7,165		D	RFE-RL	7,270	250	IS	BBC-Ascension-Relais
	100	F	Allouis			SU	Moskau
7,170	100	A	ORF-Wien	7,275	60/100	I	RAI-Rom
	250	TR	Radio Ankara		500	D	DW-Köln (Sd. Wertachtal)
7,175	500	D	Deutsche Welle (Wertachtal)		100	D	DW-Köln (Sender Jülich)
	250	LB	VOA-Monrovia		50/240	AL	R. Tirana
7,180	500	IRQ	R. Bagdad	7,280	50/240	AL	R. Tirana
7,185	5	DDR	Stimme der DDR		250	LB	VOA-Monrovia
	100/250	GB	BBC-London	7,285	100	F	Issoudun
7,190		D	RFE-RL		100	PL	R. Warschau
		SU	R. Moskau	7,290	240	AL	R. Tirana

85,7-39 m

3,5-7,7 MHz

K/SW 2

7,290	60/100	I	RAI-Rom	7,350		SU	Radio Moskau-Relais
7,295		D	RFE-RL	7,355		SU	Radio Moskau-Relais
	250	GR	VOA-Kavala	7,360		SU	Radio Moskau-Relais
7,300	50	DDR	R. Berlin Int.	7,370		SU	Radio Moskau-Relais
	50/500	AL	R. Tirana	7,380		SU	Radio Moskau-Relais
		SU	R. Moskau	7,390		SU	Radio Moskau-Relais
7,310	50/500	AL	R. Tirana	7,420		SU	Radio Moskau-Relais
		SU	R. Moskau	7,440		SU	Radio Moskau-Relais
7,320	100/250	GB	BBC-London	7,412	300	IL	Tel Aviv
		SU	R. Moskau	7,443	25	CH	UNO-Genf
7,325	250	GB	BBC/VOA-Wofferton	7,600	2	EC	Guayaquil/Zeitz.-Stat. Pazifik
7,345	120	CS	R. Praha	7,670	15	BG	Stolnik
7,395	300	IL	Tel Aviv				
7,330		SU	Radio Moskau-Relais				
7,335		SU	Radio Moskau-Relais				
7,340		SU	Radio Moskau-Relais				
7,345		SU	Radio Moskau-Relais				

Bemerkung: Die hier aufgeführten Stationen im Tropenband können im Jahr mehr als sechs Monate gehört werden. Die Stationen aus Südamerika meist ab Mitternacht, die Stationen aus Afrika in den Abendstunden und die Stationen aus Asien in den frühen Abendstunden. Die Stationen senden überwiegend in ihrer Landessprache (Amtssprache), die afrikanischen aber auch in diversen Dialekten ihres Heimatlandes.

Die meist gesprochene Sprache in Südamerika ist Spanisch. — Ausnahme: Brasilien (Portugiesisch).

Die meist gesprochenen Sprachen in Afrika sind: Englisch, Französisch, u. a. in den ehem. portugiesischen Kolonien auch Portugiesisch und in den ehem. spanischen Kolonien auch Spanisch, sowie in Südafrika Africaans — eine Abwandlung der holländischen Sprache.

Im Nahostgebiet wird neben Arabisch auch Englisch und Französisch gesprochen.

Im Mittelasiengebiet wird englisch gesprochen und in Ostasien herrscht neben Mandarin die englische bzw. französische Sprache vor.

7,350 - 7,355 - 7,360 - 7,365 - 7,370 - 7,375 - 7,380 - 7,385 - 7,390 - 7,395 - 7,400 - 7,405 - 7,410 - 7,415 - 7,420 - 7,425 - 7,430 - 7,435 - 7,440 - 7,445 - 7,450 - 7,455 - 7,460 - 7,465 - 7,470 - 7,475 - 7,480 - 7,485 - 7,490 - 7,495 - 7,500 - 7,505 - 7,510 - 7,515 - 7,520 - 7,525 - 7,530 - 7,535 - 7,540 - 7,545 - 7,550 - 7,555 - 7,560 - 7,565 - 7,570 - 7,575 - 7,580 - 7,585 - 7,590 - 7,595 - 7,600 - 7,605 - 7,610 - 7,615 - 7,620 - 7,625 - 7,630 - 7,635 - 7,640 - 7,645 - 7,650 - 7,655 - 7,660 - 7,665 - 7,670 - 7,675 - 7,680 - 7,685 - 7,690 - 7,695 - 7,700 - 7,705 - 7,710 - 7,715 - 7,720 - 7,725 - 7,730 - 7,735 - 7,740 - 7,745 - 7,750 - 7,755 - 7,760 - 7,765 - 7,770 - 7,775 - 7,780 - 7,785 - 7,790 - 7,795 - 7,800 - 7,805 - 7,810 - 7,815 - 7,820 - 7,825 - 7,830 - 7,835 - 7,840 - 7,845 - 7,850 - 7,855 - 7,860 - 7,865 - 7,870 - 7,875 - 7,880 - 7,885 - 7,890 - 7,895 - 7,900 - 7,905 - 7,910 - 7,915 - 7,920 - 7,925 - 7,930 - 7,935 - 7,940 - 7,945 - 7,950 - 7,955 - 7,960 - 7,965 - 7,970 - 7,975 - 7,980 - 7,985 - 7,990 - 7,995 - 8,000 - 8,005 - 8,010 - 8,015 - 8,020 - 8,025 - 8,030 - 8,035 - 8,040 - 8,045 - 8,050 - 8,055 - 8,060 - 8,065 - 8,070 - 8,075 - 8,080 - 8,085 - 8,090 - 8,095 - 8,100 - 8,105 - 8,110 - 8,115 - 8,120 - 8,125 - 8,130 - 8,135 - 8,140 - 8,145 - 8,150 - 8,155 - 8,160 - 8,165 - 8,170 - 8,175 - 8,180 - 8,185 - 8,190 - 8,195 - 8,200 - 8,205 - 8,210 - 8,215 - 8,220 - 8,225 - 8,230 - 8,235 - 8,240 - 8,245 - 8,250 - 8,255 - 8,260 - 8,265 - 8,270 - 8,275 - 8,280 - 8,285 - 8,290 - 8,295 - 8,300 - 8,305 - 8,310 - 8,315 - 8,320 - 8,325 - 8,330 - 8,335 - 8,340 - 8,345 - 8,350 - 8,355 - 8,360 - 8,365 - 8,370 - 8,375 - 8,380 - 8,385 - 8,390 - 8,395 - 8,400 - 8,405 - 8,410 - 8,415 - 8,420 - 8,425 - 8,430 - 8,435 - 8,440 - 8,445 - 8,450 - 8,455 - 8,460 - 8,465 - 8,470 - 8,475 - 8,480 - 8,485 - 8,490 - 8,495 - 8,500 - 8,505 - 8,510 - 8,515 - 8,520 - 8,525 - 8,530 - 8,535 - 8,540 - 8,545 - 8,550 - 8,555 - 8,560 - 8,565 - 8,570 - 8,575 - 8,580 - 8,585 - 8,590 - 8,595 - 8,600 - 8,605 - 8,610 - 8,615 - 8,620 - 8,625 - 8,630 - 8,635 - 8,640 - 8,645 - 8,650 - 8,655 - 8,660 - 8,665 - 8,670 - 8,675 - 8,680 - 8,685 - 8,690 - 8,695 - 8,700 - 8,705 - 8,710 - 8,715 - 8,720 - 8,725 - 8,730 - 8,735 - 8,740 - 8,745 - 8,750 - 8,755 - 8,760 - 8,765 - 8,770 - 8,775 - 8,780 - 8,785 - 8,790 - 8,795 - 8,800 - 8,805 - 8,810 - 8,815 - 8,820 - 8,825 - 8,830 - 8,835 - 8,840 - 8,845 - 8,850 - 8,855 - 8,860 - 8,865 - 8,870 - 8,875 - 8,880 - 8,885 - 8,890 - 8,895 - 8,900 - 8,905 - 8,910 - 8,915 - 8,920 - 8,925 - 8,930 - 8,935 - 8,940 - 8,945 - 8,950 - 8,955 - 8,960 - 8,965 - 8,970 - 8,975 - 8,980 - 8,985 - 8,990 - 8,995 - 9,000 - 9,005 - 9,010 - 9,015 - 9,020 - 9,025 - 9,030 - 9,035 - 9,040 - 9,045 - 9,050 - 9,055 - 9,060 - 9,065 - 9,070 - 9,075 - 9,080 - 9,085 - 9,090 - 9,095 - 9,100 - 9,105 - 9,110 - 9,115 - 9,120 - 9,125 - 9,130 - 9,135 - 9,140 - 9,145 - 9,150 - 9,155 - 9,160 - 9,165 - 9,170 - 9,175 - 9,180 - 9,185 - 9,190 - 9,195 - 9,200 - 9,205 - 9,210 - 9,215 - 9,220 - 9,225 - 9,230 - 9,235 - 9,240 - 9,245 - 9,250 - 9,255 - 9,260 - 9,265 - 9,270 - 9,275 - 9,280 - 9,285 - 9,290 - 9,295 - 9,300 - 9,305 - 9,310 - 9,315 - 9,320 - 9,325 - 9,330 - 9,335 - 9,340 - 9,345 - 9,350 - 9,355 - 9,360 - 9,365 - 9,370 - 9,375 - 9,380 - 9,385 - 9,390 - 9,395 - 9,400 - 9,405 - 9,410 - 9,415 - 9,420 - 9,425 - 9,430 - 9,435 - 9,440 - 9,445 - 9,450 - 9,455 - 9,460 - 9,465 - 9,470 - 9,475 - 9,480 - 9,485 - 9,490 - 9,495 - 9,500 - 9,505 - 9,510 - 9,515 - 9,520 - 9,525 - 9,530 - 9,535 - 9,540 - 9,545 - 9,550 - 9,555 - 9,560 - 9,565 - 9,570 - 9,575 - 9,580 - 9,585 - 9,590 - 9,595 - 9,600 - 9,605 - 9,610 - 9,615 - 9,620 - 9,625 - 9,630 - 9,635 - 9,640 - 9,645 - 9,650 - 9,655 - 9,660 - 9,665 - 9,670 - 9,675 - 9,680 - 9,685 - 9,690 - 9,695 - 9,700 - 9,705 - 9,710 - 9,715 - 9,720 - 9,725 - 9,730 - 9,735 - 9,740 - 9,745 - 9,750 - 9,755 - 9,760 - 9,765 - 9,770 - 9,775 - 9,780 - 9,785 - 9,790 - 9,795 - 9,800 - 9,805 - 9,810 - 9,815 - 9,820 - 9,825 - 9,830 - 9,835 - 9,840 - 9,845 - 9,850 - 9,855 - 9,860 - 9,865 - 9,870 - 9,875 - 9,880 - 9,885 - 9,890 - 9,895 - 9,900 - 9,905 - 9,910 - 9,915 - 9,920 - 9,925 - 9,930 - 9,935 - 9,940 - 9,945 - 9,950 - 9,955 - 9,960 - 9,965 - 9,970 - 9,975 - 9,980 - 9,985 - 9,990 - 9,995 - 10,000 - 10,005 - 10,010 - 10,015 - 10,020 - 10,025 - 10,030 - 10,035 - 10,040 - 10,045 - 10,050 - 10,055 - 10,060 - 10,065 - 10,070 - 10,075 - 10,080 - 10,085 - 10,090 - 10,095 - 10,100 - 10,105 - 10,110 - 10,115 - 10,120 - 10,125 - 10,130 - 10,135 - 10,140 - 10,145 - 10,150 - 10,155 - 10,160 - 10,165 - 10,170 - 10,175 - 10,180 - 10,185 - 10,190 - 10,195 - 10,200 - 10,205 - 10,210 - 10,215 - 10,220 - 10,225 - 10,230 - 10,235 - 10,240 - 10,245 - 10,250 - 10,255 - 10,260 - 10,265 - 10,270 - 10,275 - 10,280 - 10,285 - 10,290 - 10,295 - 10,300 - 10,305 - 10,310 - 10,315 - 10,320 - 10,325 - 10,330 - 10,335 - 10,340 - 10,345 - 10,350 - 10,355 - 10,360 - 10,365 - 10,370 - 10,375 - 10,380 - 10,385 - 10,390 - 10,395 - 10,400 - 10,405 - 10,410 - 10,415 - 10,420 - 10,425 - 10,430 - 10,435 - 10,440 - 10,445 - 10,450 - 10,455 - 10,460 - 10,465 - 10,470 - 10,475 - 10,480 - 10,485 - 10,490 - 10,495 - 10,500 - 10,505 - 10,510 - 10,515 - 10,520 - 10,525 - 10,530 - 10,535 - 10,540 - 10,545 - 10,550 - 10,555 - 10,560 - 10,565 - 10,570 - 10,575 - 10,580 - 10,585 - 10,590 - 10,595 - 10,600 - 10,605 - 10,610 - 10,615 - 10,620 - 10,625 - 10,630 - 10,635 - 10,640 - 10,645 - 10,650 - 10,655 - 10,660 - 10,665 - 10,670 - 10,675 - 10,680 - 10,685 - 10,690 - 10,695 - 10,700 - 10,705 - 10,710 - 10,715 - 10,720 - 10,725 - 10,730 - 10,735 - 10,740 - 10,745 - 10,750 - 10,755 - 10,760 - 10,765 - 10,770 - 10,775 - 10,780 - 10,785 - 10,790 - 10,795 - 10,800 - 10,805 - 10,810 - 10,815 - 10,820 - 10,825 - 10,830 - 10,835 - 10,840 - 10,845 - 10,850 - 10,855 - 10,860 - 10,865 - 10,870 - 10,875 - 10,880 - 10,885 - 10,890 - 10,895 - 10,900 - 10,905 - 10,910 - 10,915 - 10,920 - 10,925 - 10,930 - 10,935 - 10,940 - 10,945 - 10,950 - 10,955 - 10,960 - 10,965 - 10,970 - 10,975 - 10,980 - 10,985 - 10,990 - 10,995 - 11,000 - 11,005 - 11,010 - 11,015 - 11,020 - 11,025 - 11,030 - 11,035 - 11,040 - 11,045 - 11,050 - 11,055 - 11,060 - 11,065 - 11,070 - 11,075 - 11,080 - 11,085 - 11,090 - 11,095 - 11,100 - 11,105 - 11,110 - 11,115 - 11,120 - 11,125 - 11,130 - 11,135 - 11,140 - 11,145 - 11,150 - 11,155 - 11,160 - 11,165 - 11,170 - 11,175 - 11,180 - 11,185 - 11,190 - 11,195 - 11,200 - 11,205 - 11,210 - 11,215 - 11,220 - 11,225 - 11,230 - 11,235 - 11,240 - 11,245 - 11,250 - 11,255 - 11,260 - 11,265 - 11,270 - 11,275 - 11,280 - 11,285 - 11,290 - 11,295 - 11,300 - 11,305 - 11,310 - 11,315 - 11,320 - 11,325 - 11,330 - 11,335 - 11,340 - 11,345 - 11,350 - 11,355 - 11,360 - 11,365 - 11,370 - 11,375 - 11,380 - 11,385 - 11,390 - 11,395 - 11,400 - 11,405 - 11,410 - 11,415 - 11,420 - 11,425 - 11,430 - 11,435 - 11,440 - 11,445 - 11,450 - 11,455 - 11,460 - 11,465 - 11,470 - 11,475 - 11,480 - 11,485 - 11,490 - 11,495 - 11,500 - 11,505 - 11,510 - 11,515 - 11,520 - 11,525 - 11,530 - 11,535 - 11,540 - 11,545 - 11,550 - 11,555 - 11,560 - 11,565 - 11,570 - 11,575 - 11,580 - 11,585 - 11,590 - 11,595 - 11,600 - 11,605 - 11,610 - 11,615 - 11,620 - 11,625 - 11,630 - 11,635 - 11,640 - 11,645 - 11,650 - 11,655 - 11,660 - 11,665 - 11,670 - 11,675 - 11,680 - 11,685 - 11,690 - 11,695 - 11,700 - 11,705 - 11,710 - 11,715 - 11,720 - 11,725 - 11,730 - 11,735 - 11,740 - 11,745 - 11,750 - 11,755 - 11,760 - 11,765 - 11,770 - 11,775 - 11,780 - 11,785 - 11,790 - 11,795 - 11,800 - 11,805 - 11,810 - 11,815 - 11,820 - 11,825 - 11,830 - 11,835 - 11,840 - 11,845 - 11,850 - 11,855 - 11,860 - 11,865 - 11,870 - 11,875 - 11,880 - 11,885 - 11,890 - 11,895 - 11,900 - 11,905 - 11,910 - 11,915 - 11,920 - 11,925 - 11,930 - 11,935 - 11,940 - 11,945 - 11,950 - 11,955 - 11,960 - 11,965 - 11,970 - 11,975 - 11,980 - 11,985 - 11,990 - 11,995 - 12,000 - 12,005 - 12,010 - 12,015 - 12,020 - 12,025 - 12,030 - 12,035 - 12,040 - 12,045 - 12,050 - 12,055 - 12,060 - 12,065 - 12,070 - 12,075 - 12,080 - 12,085 - 12,090 - 12,095 - 12,100 - 12,105 - 12,110 - 12,115 - 12,120 - 12,125 - 12,130 - 12,135 - 12,140 - 12,145 - 12,150 - 12,155 - 12,160 - 12,165 - 12,170 - 12,175 - 12,180 - 12,185 - 12,190 - 12,195 - 12,200 - 12,205 - 12,210 - 12,215 - 12,220 - 12,225 - 12,230 - 12,235 - 12,240 - 12,245 - 12,250 - 12,255 - 12,260 - 12,265 - 12,270 - 12,275 - 12,280 - 12,285 - 12,290 - 12,295 - 12,300 - 12,305 - 12,310 - 12,315 - 12,320 - 12,325 - 12,330 - 12,335 - 12,340 - 12,345 - 12,350 - 12,355 - 12,360 - 12,365 - 12,370 - 12,375 - 12,380 - 12,385 - 12,390 - 12,395 - 12,400 - 12,405 - 12,410 - 12,415 - 12,420 - 12,425 - 12,430 - 12,435 - 12,440 - 12,445 - 12,450 - 12,455 - 12,460 - 12,465 - 12,470 - 12,475 - 12,480 - 12,485 - 12,490 - 12,495 - 12,500 - 12,505 - 12,510 - 12,515 - 12,520 - 12,525 - 12,530 - 12,535 - 12,540 - 12,545 - 12,550 - 12,555 - 12,560 - 12,565 - 12,570 - 12,575 - 12,580 - 12,585 - 12,590 - 12,595 - 12,600 - 12,605 - 12,610 - 12,615 - 12,620 - 12,625 - 12,630 - 12,635 - 12,640 - 12,645 - 12,650 - 12,655 - 12,660 - 12,665 - 12,670 - 12,675 - 12,680 - 12,685 - 12,690 - 12,695 - 12,700 - 12,705 - 12,710 - 12,715 - 12,720 - 12,725 - 12,730 - 12,735 - 12,740 - 12,745 - 12,750 - 12,755 - 12,760 - 12,765 - 12,770 - 12,775 - 12,780 - 12,785 - 12,790 - 12,795 - 12,800 - 12,805 - 12,810 - 12,815 - 12,820 - 12,825 - 12,830 - 12,835 - 12,840 - 12,845 - 12,850 - 12,855 - 12,860 - 12,865 - 12,870 - 12,875 - 12,880 - 12,885 - 12,890 - 12,895 - 12,900 - 12,905 - 12,910 - 12,915 - 12,920 - 12,925 - 12,930 - 12,935 - 12,940 - 12,945 - 12,950 - 12,955 - 12,960 - 12,965 - 12,970 - 12,975 - 12,980 - 12,985 - 12,990 - 12,995 - 13,000 - 13,005 - 13,010 - 13,015 - 13,020 - 13,025 - 13,030 - 13,035 - 13,040 - 13,045 - 13,050 - 13,055 - 13,060 - 13,065 - 13,070 - 13,075 - 13,080 - 13,085 - 13,090 - 13,095 - 13,100 - 13,105 - 13,110 - 13,115 - 13,120 - 13,125 - 13,130 - 13,135 - 13,140 - 13,145 - 13,150 - 13,155 - 13,160 - 13,165 - 13,170 - 13,175 - 13,180 - 13,185 - 13,190 - 13,195 - 13,200 - 13,205 - 13,210 - 13,215 - 13,220 - 13,225 - 13,230 - 13,235 - 13,240 - 13,245 - 13,250 - 13,255 - 13,260 - 13,265 - 13,270 - 13,275 - 13,280 - 13,285 - 13,290 - 13,295 - 13,300 - 13,305 - 13,310 - 13,315 - 13,320 - 13,325 - 13,330 - 13,335 - 13,340 - 13,345 - 13,350 - 13,355 - 13,360 - 13,365 - 13,370 - 13,375 - 13,380 - 13,385 - 13,390 - 13,395 - 13,400 - 13,405 - 13,410 - 13,415 - 13,420 - 13,425 - 13,430 - 13,435 - 13,440 - 13,445 - 13,450 - 13,455 - 13,460 - 13,465 - 13,470 - 13,475 - 13,480 - 13,485 - 13,490 - 13,495 - 13,500 - 13,505 - 13,510 - 13,515 - 13,520 - 13,525 - 13,530 - 13,535 - 13,540 - 13,545 - 13,550 - 13,555 - 13,560 - 13,565 - 13,570 - 13,575 - 13,580 - 13,585 - 13,590 - 13,595 - 13,600 - 13,605 - 13,610 - 13,615 - 13,620 - 13,625 - 13,630 - 13,635 - 13,640 - 13,645 - 13,650 - 13,655 - 13,660 - 13,665 - 13,670 - 13,675 - 13,680 - 13,685 - 13,690 - 13,695 - 13,700 - 13,705 - 13,710 - 13,715 - 13,720 - 13,725 - 13,730 - 13,735 - 13,740 - 13,745 - 13,750 - 13,755 - 13,760 - 13,765 - 13,770 - 13,775 - 13,780 - 13,785 - 13,790 - 13,795 - 13,800 - 13,805 - 13,810 - 13,815 - 13,820 - 13,825 - 13,830 - 13,835 - 13,840 - 13,845 - 13,850 - 13,855 - 13,860 - 13,865 - 13,870 - 13,875 - 13,880 - 13,885 - 13,890 - 13,895 - 13,900 - 13,905 - 13,910 - 13,915 - 13,920 - 13,925 - 13,930 - 13,935 - 13,940 - 13,945 - 13,950 - 13,955 - 13,960 - 13,965 - 13,970 - 13,975 - 13,980 - 13,985 - 13,990 - 13,995 - 14,000 - 14,005 - 14,010 - 14,015 - 14,020 - 14,025 - 14,030 - 14,035 - 14,040 - 14,045 - 14,050 - 14,055 - 14,060 - 14,065 - 14,070 - 14,075 - 14,080 - 14,085 - 14,090 - 14,095 - 14,100 - 14,105 - 14,110 - 14,115 - 14,120 - 14,125 - 14,130 - 14,135 - 14,140 - 14,145 - 14,150 - 14,155 - 14,160 - 14,165 - 14,170 - 14,175 - 14,180 - 14,185 - 14,190 - 14,195 - 14,200 - 14,205 - 14,210 - 14,215 - 14,220 - 14,225 - 14,230 - 14,235 - 14,240 - 14,245 - 14,250 - 14,255 - 14,260 - 14,265 - 14,270 - 14,275 - 14,280 - 14,285 - 14,290 - 14,295 - 14,300 - 14,305 - 14,310 - 14,315 - 14,320 - 14,325 - 14,330 - 14,335 - 14,340 - 14,345 - 14,350 - 14,355 - 14,360 - 14,365 - 14,370 - 14,375 - 14,380 - 14,385 - 14,390 - 14,395 - 14,400 - 14,405 - 14,410 - 14,415 - 14,420 - 14,425 - 14,430 - 14,435 - 14,440 - 14,445 - 14,450 - 14,455 - 14,460 -

7,7-12,5 MHz

K/SW 3

MHz	kW	Land	Station	MHz	kW	Land	Station
8,8255		IRQ	Baghdad (Volmet-Air)	9,505	50	DOM	RTV Domingo
		ET	Kairo (Volmet-Airport)	9,510	100	DDR	R. Berlin Int.
		AGL	Luanda (Volmet)		50/120	R	R. Bukarest
		IRL	Shannon-Air (Volmet)	9,515	100	TR	R. Ankara
8,854		RL	Beyrouth (Volmet-Air)		250	GB	VOA-Wofferton
8,8625		RCB	Brazzaville (Volmet-Air)	9,520		D	RFE-RL
8,868		CDN	Gander - (Volmet-Air)		350	E	RNE-Noblejas
		USA	New York (Volmet-Air)	9,525	250	IND	ALR-Aligarh Delhi
8,8965		SN	Dakar (Volmet-Air)		50	USA	VOA/UN-Bethany
8,903		J	Tokyo - (Volmet-Air)	9,530		D	RFE-RL
		USA	Anchorage Alaska (Volmet)		350	E	RNE-Noblejas
8,905		HK	Hongkong (Volmet-Air)		250	USA	VOA/UN-Greenville
9,009	100/300	IL	Tel Aviv (Rundfunk)	9,535	100/500	CH	SBC-Bern
9,020		TJ	R. Peking	9,540	100	PL	R. Warschau
9,022	350	IR	R. Teheran		10	AUS	Lyndhurst
9,355	100	IL	R. Tel Aviv			SU	R. Moskau
9,360	350	E	RNE/Arganda		50	USA	UN-Greenville
9,370	50/500	AL	R. Tirana	9,545	500	D	DW-Köln (Sd. Wertachtal)
9,375	50/240	AL	R. Tirana		100	D	DW-Köln (Sender Jülich)
9,380		TJ	R. Peking		100	GH	Tema
9,410	100	GB	BBC-London	9,550	100	SF	Pori
9,420	120/240		Pyongyang/Korea	9,555		D	RFE-RL
9,425	20/300	IL	Tel Aviv		250	GB	VOA-Wofferton
9,435	20/300	IL	Tel Aviv	9,560	100	JOR	Amman
9,440		TJ	R. Peking			SU	R. Moskau
9,448		VN	Hanoi		100	F	Allouis
9,455	250	ET	Kairo	9,565		D	RFE-RL
9,460		TJ	R. Peking		50/250	USA	VOA-Greenville
	10/50	PAK	Karachi		250	GR	VOA-Kavala
9,475	250	ET	Kairo	9,570	350	E	RNE-Noblejas
9,480	50/240	AL	R. Tirana		100	AUS	Shepparton-R.
		SU	R. Moskau		250	GB	BBC/Singapur
		TJ	R. Peking	9,575	60/100	I	RAI-Rom
9,490		SU	R. Moskau			SU	R. Moskau
9,495		ET	Kairo	9,580	100	D	VOA-München
9,500-9,775			Rundfunkband 31 m		100/250	GB	BBC-London
9,500	50/100	DDR	R. Berlin Int.			SU	R. Moskau
	50/500	AL	R. Tirana	9,585	100/250	H	R. Budapest
9,505	120	CS	R. Praha		20	SYR	Damaskus
	50		Omdurman/Sudan	9,590	50/120	R	Bukarest

7,7-12,5 MHz

K/SW 3

MHz	kW	Land	Station	MHz	kW	Land	Station
9,590	50/120	N	R. Oslo	9,650	250	USA	VOA-Dixon
	20/100	CY	BBC-Limassol	9,655	100/500	D	DW-Köln
9,595		D	RFE-RL		100	MC	TWR
9,600	100	DDR	R. Berlin Int.	9,655		SU	R. Moskau
	100/250	GB	BBC-London	9,660	500	F	Issoudun
		SU	R. Moskau			D	RFE-RL
	350	E	RNE-Noblejas		250	GB	BBC-London
9,605	100	CY	BBC-Limassol	9,665	50/500	DDR	R. Berlin Int.
	120	CS	R. Praha		350	S	R. Schweden/Karlsborg
	500	D	DW-Köln (Sd. Wertachtal)			BG	R. Moskau-Sofia
	100	D	DW-Köln (Sender Jülich)	9,670	250	P	R. Sines/RTE
9,610	500	D	DW-Köln (Sd. Wertachtal)		100	ARS	Jeddah
	100	D	DW-Köln (Sender Jülich)		250	AUS	Shepparton
	100	DZ	Algier	9,675	100	PL	R. Warschau
9,615	100	V	R. Vatikan		100	MC	TWR
	500	D	DW-Köln (Sd. Wertachtal)	9,680	100	D	VOA-München
		SU	R. Moskau			D	RFE-RL
	250	LB	VOA-Monrovia		250	GB	BBC-London
9,620	100	YU	R. Belgrad	9,685	50/120	R	Bukarest
	100	D	VOA-München (März-April)		100	DZ	R. Algier
		SU	R. Moskau			SU	R. Moskau
9,625	100	V	R. Vatikan	9,690	50/120	R	Bukarest
	250	IND	AIR-Aligarh		10	RC	BBC-Taipei
9,630	350	S	R. Schweden/Karlsborg		100	D	DW-Köln (Sender Jülich)
	350	E	RNE-Noblejas		100	CY	BBC-Limassol
		SU	R. Moskau	9,695	500	F	Issoudun
9,635	100/250	GB	BBC-London			SU	R. Moskau
		SU	R. Moskau	9,700	50/120	BG	R. Sofia
9,640	20/100	CY	BBC-Limassol		100	D	DW-Köln (Sender Jülich)
	500	D	DW-Köln (Sd. Wertachtal)		250	RWA	DW-Köln-Kigali
	100	D	DW-Köln (Sender Jülich)		250	GB	VOA-Wofferton
	100	MC	TWR-Monaco	9,705		D	RFE-RL
9,645	100	V	R. Vatikan			SU	R. Moskau
		SU	R. Moskau	9,710	100	I	RAI-Rom
	250	N	R. Norwegen		35	GR	EPT-Thessaloniki
9,650	500	D	DW-Köln (Sd. Wertachtal)			SU	R. Moskau
	100	D	DW-Köln (Sender Jülich)	9,715	100	NL	R. Nederland
	250	M	DW-Köln-Cyclops		100	GB	BBC-London
	50	KT	R. Kuwait		100	EC	HCJB-Quito
	350	TN	R. Tunis-Gafsa	9,720		SU	R. Moskau

7,7-12,5 MHz

K/SW 3

MHz	kW	Land	Station	MHz	kW	Land	Station
9,725		D	RFE-RL	10,000		GB	Teddington
9,730	50	DDR	R. Berlin Int.			USA	Fort Collins
	250	EAU	R. Kampala	10,010		VN	Hanoi
		SU	R. Moskau	10,040		VN	Hanoi
9,735	100	MC	TWR	10,048		IND	Bombay (Volmet-Air)
	500	D	DW-Köln (Sd. Wertachtal)	10,048		PAK	Karachi (Volmet-Air)
	250	M	DW-Köln-Cyclops			IND	Calcutta (Volmet-Air)
9,740	100	P	R. Dif. Portuguesa			T	Bangkok (Volmet-Air)
9,745	500	IRQ	Baghdad	10,066		CS	Praha (Volmet-Air)
		SU	R. Moskau	10,454	250	USA	Greenville (UNO)
9,750	20	CY	BBC-London-Limassol	11,278		SN	Dakar (Volmet-Air)
	250	GB	VOA-Wofferton	11,328		RCB	Brazzaville (Volmet-Air)
	250	LB	VOA-Monrovia	11,375		TJ	R. Peking
9,755	175/250	USA	Bethany	11,391		F	Paris (Volmet-Air)
9,760	250	GB	VOA-Wofferton	11,600		TJ	R. Peking
9,765	500	D	DW-Köln (Sd. Wertachtal)	11,620	100	IND	AIR New-Delhi
	100	D	DW-Köln (Sender Jülich)	11,630		SU	R. Moskau
	500	USA	VOA-Greenville		250	ET	Kairo
9,770	100	PI	VOA-Poro			TJ	R. Peking
	100	MA	VOA-Tangier	11,650		TJ	R. Peking
	100	A	ORF-Wien		100	BGL	R. Dacca
9,775		SU	R. Moskau	11,655	20/300	IL	Tel Aviv
9,780	50	ADN	San'a	11,680	100/250	GB	BBC-London
		SU	Alma-Ata/Kasakstan	11,685		TJ	R. Peking
9,785		SU	R. Moskau	11,690		SU	R. Moskau
9,790		SU	R. Moskau	11,695		TJ	R. Peking
	250	PAK	Islamabad	11,700–11,975			Rundfunkband 25 m
9,795		SU	R. Moskau	11,700	250	DDR	R. Berlin Int.
9,800		SU	R. Moskau		50	DOM	R. Clarin
9,805	250	ET	Kairo	11,705		D	RFE-RL
9,810		SU	R. Moskau		350	S	Stockholm
9,815	300	IL	Tel Aviv		100	V	R. Vatikan
9,820	100/300	IL	Tel Aviv		500	F	Issoudun
9,850		SU	R. Moskau	11,710	100	RA	RAE Buenos-Aires
	250	ET	Kairo		250	USA	VOA-Greenville
9,860		TJ	R. Peking	11,715	100	V	R. Vatikan
9,900		TJ	R. Peking			SU	R. Moskau
9,912	100	IND	AIR-New-Delhi	11,720	7,5	CY	BBC-Limassol-Relais
9,915	250	GB	BBC-Wofferton		500	CH	R. Schweiz/Sottens
10,000			Zeitzeichensender:	11,725		D	RFE-RL

7,7-12,5 MHz

K/SW 3

MHz	kW	Land	Station	MHz	kW	Land	Station
11,730	500	F	Issoudun	11,810	250		DW-Köln/Antigua-Relais
		SU	Radio Tashkent	11,815		D	RFE-RL
	100	NL	R. Hilversum		100	PL	R. Warschau
	500	RM	R. Hilversum-Relais	11,820		SU	R. Moskau
	100	GR	Radio Athen		250	AUS	Shepparton
11,735	500	F	Issoudun		100	AFG	R. Kabul
11,740	100	V	R. Vatikan		50/100	BG	R. Sofia
	250	AUS	Shepparton	11,825		D	RFE-RL
	7,5	CY	BBC-Limassol-Relais	11,830		SU	R. Moskau
11,745	500	F	Issoudun	11,835		D	RFE
	100	EC	HCJB-Quito (St. d. Anden)		120		R. Omdurman/Sudan
		SU	R. Moskau	11,840	100	P	R. Dif. Portuguesa
11,750	100	GB	BBC-London	11,845	100	F	Allouis
11,755	15/250	SF	Pori			SU	R. Moskau
		SU	R. Moskau	11,850	500	D	DW-Köln (Sd. Wertachtal)
11,760	35/100	MA	VOA Tangier		100	D	DW-Köln (Sender Jülich)
11,765	50	BG	R. Sofia		250	USA	VOA-Delano
	250	M	DW-Köln-Relais			SU	R. Moskau
		SU	R. Moskau	11,855		D	RFE-RL
11,770		D	RFE-RL		50	PI	FEBC-Manila
		SU	R. Moskau		350	ARS	Riyadh
11,775	50/120	R	R. Bukarest	11,860	250	ROK	Seoul
	350	E	RNE-Noblejas		250	IS	BBC-Ascension-Relais
	50	USA	R. St. WINB		50	RC	VOFC-Taipai
11,780	100/300	IL	Tel Aviv	11,865		D	RFE-RL
	250	BR	RN-Brasilia RN		250	P	DW-Sines-Relais
11,785	500	D	DW-Köln	11,870	100	A	ORF-Wien
	100	E	RNE-Arganda			SU	R. Moskau
		SU	R. Moskau	11,875	100	J	NHK-Tokyo
11,790	100	A	ORF-Wien		100	USA	Family-Radio
	120	R	Bukarest	11,880	100	E	RNE-Arganda
11,795	250	M	DW-Köln		250	TR	R. Ankara
		SU	R. Moskau			SU	R. Moskau
11,800	100	CL	Colombo	11,885		D	RFE-RL
		AUS	Shepparton		50	PAK	Karachi
11,805	250	GB	VOA-Wofferton	11,890	500	F	Issoudun
	50	LB	VOA-Monrovia		100	BGL	Radio Dacca
	50	PI	VOA-Tinang		50		Muskat/Oman
	500	USA	VOA-Greenville	11,895	100	A	ORF-Wien
11,810	350	E	RNE-Noblejas		500	USA	VOA-Greenville

7,7-12,5 MHz

K/SW 3

MHz	kW	Land	Station	MHz	kW	Land	Station
11,900	250	ZA	RSA	11,965	250	RWA	DW-Kigali-Relais
	250	AUS	Carnarvon			D	RFE
	250	USA	VOA-Greenville	11,970		D	RFE-RL
11,905	500	D	DW-Köln (Sd. Wertachtal)		50	C	R. Habana
	100	D	DW-Köln (Sender Jülich)	11,975	100	DDR	R. Berlin Int.
	35	MA	VOA/UN-Tangier			SU	R. Moskau
	60/100	I	RAI-Rom	11,980		SU	R. Moskau
11,910	15/250	H	R. Budapest			TJ	R. Peking
	100	DZ	R. Algier	11,985	50/500	AL	R. Tirana
11,915	50	LB	VOA-Monrovia	11,990	120	CS	R. Praha
	35	MA	VOA-Tangier			SU	R. Moskau
	250	USA	VOA-Greenville			TJ	R. Peking
	250	USA	VOA-Dixon	11,995	100/250	SU	R. Moghilev
11,920	350	E	RNE-Noblejas	12,000		SU	R. Moskau
	100	RCI	R. Abidjan			GB	Lyndhurst/Zeitz.-Station-VNG
	250	USA	VOA-Delano	12,005		SU	Minsk
11,925		D	RFE-RL		250	ET	Kairo
	50	SU	R. Tashkent/Usbekistan	12,010		SU	R. Moskau
	250	M	DW-Köln	12,015		A	ORF-Wien
11,930	500	F	Issoudun	12,020		SU	R. Moskau-Relais
	100	NL	R. Hilversum	12,030		SU	R. Moskau-Relais
11,935		D	RFE-RL	12,033		SU	R. Moskau-Relais
	100	P	R. Lissabon	12,040		SU	R. Moskau-Relais
11,940	50/120	R	R. Bukarest	12,045		SU	R. Moskau-Relais
	250	KT	R. Kuwait	12,050		SU	R. Moskau-Relais
	50	ARS	R. Riyadh	12,055		SU	R. Moskau-Relais
11,945	350	E	RNE-Noblejas	12,060		SU	R. Moskau-Relais
	500	D	DW-Köln (Sd. Wertachtal)	12,070		SU	R. Moskau-Relais
	250	GB	BBC-London	12,085	250	KT	R. Kuwait
11,950	50	ARS	R. Riyadh	12,095	100/250	GB	BBC-London
		SU	R. Moskau	12,135		USA	Washington (Zeitz.-Station)
11,955	100/250	GB	BBC-London				
		SU	R. Moskau				
	250	SGP	BBC-Singapur-Relais				
	250	TR	R. Ankara				
11,960	250	GB	VOA-Wofferton				
	20	IL	Tel Aviv				
	50	RMM	Bamako				
	100	D	VOA-München				
11,965	100	F	Allouis				

12,5-18,2 MHz

K/SW 4

MHz	kW	Land	Station	MHz	kW	Land	Station
12,700		ZA	Kapstadt (Zeitz.-Station)	15,110	50/100	USA	Family-Radio
12,745		IND	Kalkutta (Zeitz.-Station)	15,115		D	RFE-RL
12,7635		D	R. Norddeich (Zeitz.-Station)			SU	R. Tashkent/Usbekistan
12,966		USA	Nixon-NPG (Zeitz.-Station)		100	DDR	R. Berlin Int.
12,993		AUS	Perth (Zeitz.-Station)		100	EC	Stimme d. Anden (HCJB)
13,030		HK	Hongkong VPS (Ztz.-Station)	15,120	100	WAN	Lagos (NBC)
13,2645		IRL	Shannon-Air (Volmet)		100	V	R. Vatikan
13,272		CDN	Gander (Volmet)		100	PL	R. Warschau
		USA	New York (Volmet)	15,125	100	P	R. Dif. Portuguesa
13,344		USA	Anchorage/Alaska (Volmet)		10	BR	R. Soc. da Bahia
		J	Tokyo (Volmet)	15,130		D	RFE-RL
13,392		IL	Lod (Volmet)		50/500	DDR	R. Berlin Int.
13,344		HK	Hongkong (Volmet)			SU	R. Moskau
13,491		USA	UNO-Greenville	15,135	100	F	Issoudun
3,848	25	CO	RN-Bogota		250	ET	Kairo
13,9536		MEX	Mexiko (Zeitz.-Station)		100	P	R. Veritas
14,670		CDN	Ottawa (Zeitz.-Station)	15,140		SU	R. Moskau
14,996		SU	Novosibirsk (Zeitz.-Station)		100	IND	Air-Delhi
15,000		RA	LOL-Buenos-Aires (Zeitz.-St.)	15,145		D	RFE-RL
		USA	WWV Fort Collins (Zeitz.-St.)		100	DDR	R. Berlin Int.
		SU	RWU Moskau (Zeitz.-St.)		10	BR	R. Journal do Comercio
		J	JJY Tokyo (Zeitz.-Station)	15,150	100	RCH	R. National Chile
		USA	WWVH Hawai (Zeitz.-St.)	15,155	500	F	Issoudun
15,004		SU	Irkutsk (Zeitz.-Station)		250	ZA	RSA
15,012		VN	Hanoi		10	BR	R. Tupi
15,030		TJ	R. Peking	15,160	20/250	H	R. Budapest
15,060		TJ	R. Peking		250	GB	VOA-Wofferton
15,070	250	GB	BBC-London	15,165		SU	R. Moskau
	100		Conakry/Guinea		100	V	R. Vatikan
15,080		TJ	R. Peking		50	DK	R. Dänemark
15,084	250	IR	R. Teheran		50	SYR	R. Damaskus
15,095		TJ	R. Peking	15,170		D	RFE-RL
15,100–15,450			Rundfunkband 19 m		20		Papeete/Tahiti
15,100	100	IL	Tel Aviv	15,175	250	ET	Kairo
	50	DDR	R. Berlin Int.		250	N	R. Norwegen
15,105	100	A	ORF-Wien	15,180	250	GB	BBC-London
	250	IS	BBC-Ascension		300	RM	R. Nederland
	5	WG	R. Grenada			SU	R. Moskau
15,110		SF	Pori	15,185	500	D	DW-Köln (Wertachtal)
		PAK	Islamabad		50	USA	WINB