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# EUROPEAN BROADCASTING CONFERENCE

STOCKHOLM 1952

## FINAL ACTS



INTERNATIONAL  
TELECOMMUNICATION  
UNION  
GENEVA

## AGREEMENT, PLANS, FINAL PROTOCOL AND RECOMMENDATION

12 novembre 1952

Corrigendum aux

ACTES FINAUX DE LA CONFERENCE EUROPEENNE DE RADIODIFFUSION

Stockholm, 1952

Corrigendum to the

EUROPEAN BROADCASTING CONFERENCE FINAL ACTS

Stockholm, 1952

Corrigendum a las

ACTAS FINALES DE LA CONFERENCIA EUROPEA DE RADIODIFUSIÓN

Estocolmo, 1952

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ANNEX 2, Chapter II, Article 3, page 57:

ANEXO 2, Capítulo II, artículo 3, página 57:

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EUROPEAN BROADCASTING CONFERENCE  
STOCKHOLM 1952

AGREEMENT  
PLANS  
FINAL PROTOCOL  
AND RECOMMENDATION



INTERNATIONAL TELECOMMUNICATION UNION  
GENEVA, JUNE 1952

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N.B. The Plans are by order of frequencies. Within each frequency the listings are in the alphabetical order of the French names of the countries.

## EUROPEAN BROADCASTING AGREEMENT

concluded

between the Administrations of the following countries :

Austria, Belgium, Vatican City State, Denmark, Spain, Finland, France, Greece, Ireland, Iceland, Italy, Luxembourg, Monaco, Norway, Netherlands, Federal German Republic, Federal People's Republic of Yugoslavia, United Kingdom of Great Britain and Northern Ireland, Sweden, Swiss Confederation and Turkey.

### Preamble

1. The undersigned delegates of the Administrations of the above-named countries assembled at Stockholm for a regional Conference in accordance with Article 41 of the International Telecommunication Convention have by mutual consent adopted, subject to approval of this Agreement by their Administrations, the following provisions concerning the broadcasting service (sound and television) within the European Broadcasting Area, in the Atlantic City Table broadcasting bands between 41 and 216 Mc/s.

### ARTICLE 1

#### Definitions

In this Agreement :

2. 1) the word "Plans" denotes the Stockholm Plans for the VHF broadcasting service (sound and television) annexed to this Agreement;
3. 2) the words "Secretary General" denote the Secretary General of the International Telecommunication Union;
4. 3) the expression "European Broadcasting Area" means the area bounded :  
on the South : by parallel 30° North;

on the West : by a line extending from the North Pole along meridian 10° West of Greenwich to its intersection with parallel 72° North, thence by great circle arc to the point of intersection of meridian 50° West and parallel 40° North, and thence by a line leading to the point of intersection of meridian 40° West and parallel 30° North;

on the East : by meridian 40° East of Greenwich, so as to include the Western part of the Union of Soviet Socialist Republics (U.S.S.R.) and the territories bordering on the Mediterranean Sea, with the exception of the parts of Arabia and Saudi Arabia which are included in this sector.

## ARTICLE 2

### Execution of the Agreement and the Plans

5. 1) The contracting Administrations declare that they adopt and will observe the provisions of this Agreement and the Plans annexed thereto.
6. 2) The clauses of the Agreement bind the contracting Administrations in their relations with one another, but do not bind these Administrations in relation to those which are not parties to the Agreement.
7. 3) The contracting Administrations undertake :
8. a) not to use, for their broadcasting stations working in the Atlantic City Table broadcasting bands between 41 and 216 Mc/s, any frequencies except under the conditions provided for in the Plans or those specified in Article 4 of the present Agreement;
9. b) neither to instal nor to put into operation in these bands any broadcasting stations except under the same conditions.



### ARTICLE 3

#### Acceptance of the Agreement and the Plans

10. Administrations of Members of the Union within the European Broadcasting Area which are not signatories of this Agreement, may accept it, together with the Plans annexed thereto, at any time. Such acceptance, which shall be without reservation, shall be communicated to the Secretary General, who shall inform the other Members within the European Broadcasting Area. The acceptance shall take effect on the date of its receipt by the Secretary General.

### ARTICLE 4

#### Modification of the Plans

11. 1) Any Administration wishing to alter the characteristics specified in the Plans for any of its stations or to operate stations not mentioned in the Plans shall take the following action :
12. a) if the distances from the station in question to the nearest points of the boundaries of other countries whose Administrations are parties to this Agreement are less than the distance specified in Annex I, corresponding to the new power of this station, the Administrations of these countries must be informed. The proposals may only be put into effect when agreement has been obtained between the interested Administrations. The Secretary General shall then be informed and shall inform all other Administrations of the European Broadcasting Area;
13. b) in other cases the proposals may be put into effect without consulting other Administrations, but if the station has an effective radiated power of more than 100 W, the Secretary General shall be informed of the proposal and shall then inform all other Administrations of the European Broadcasting Area;

14. c) if harmful interference is caused in another country as a result of a change made in accordance with the provisions of paragraph 1(a) or 1(b) above, steps to eliminate this interference must be taken by the country which has made the change.
15. 2) Where agreement is not reached under the provisions of paragraph 1(a) or 1(c) above, the Administrations in disagreement may follow the procedure described in Article 25 of the International Telecommunication Convention.
16. 3) The fullest practicable advantage should always be taken of the use of high antennas to obtain the necessary coverage.

#### ARTICLE 5

##### Revision of the Agreement

17. 1) The Agreement and the Plans shall be revised only by a Conference of the Administrations of the Members of the Union within the European Broadcasting Area. This Conference shall be convened in accordance with such procedure as may be determined by the International Telecommunication Convention. In the absence of such a procedure it shall be convened at the request, addressed to the Secretary General, of at least 10 of the Administrations of the European Broadcasting Area.
18. 2) However, since VHF sound and television broadcasting in Europe is in an early stage of development, the Plans should be regarded as preliminary, and should be reviewed not later than 1st July 1957.

#### ARTICLE 6

##### Termination of Participation in the Agreement

19. 1) Any Administration which has approved or accepted this Agreement and the Plans annexed thereto shall have the right at any time to terminate its participation therein by a communication sent to the Secretary General, who shall inform the other Administrations of the European Broadcasting Area.

20. 2) Such termination of participation shall take effect after a period of one year from the date of receipt of the notification by the Secretary General.

#### ARTICLE 7

##### Notification of Frequencies

21. Whenever an assignment in the Plans is put into service, the Administration concerned shall make the necessary notification; such notification shall be made in accordance with the I.T.U. procedure then in force, but in any case about four weeks before the actual date of putting into service.

#### ARTICLE 8

##### Entry into Force of the Agreement

22. 1) The Agreement shall enter into force on 1st October 1952. The provisions of the Plans annexed thereto shall come into force on 1st July 1953.
23. 2) Administrations shall notify their approval of this Agreement, as promptly as possible, to the Secretary General, who shall at once inform the Members of the Union within the European Broadcasting Area.

24. In witness whereof, the undersigned Delegates of the Administrations of the countries mentioned above have, in the names of their respective Administrations, signed the present Agreement in each of the English and French languages, in a single copy in which, in case of dispute, the French text shall be authentic, and which shall remain in the Archives of the Swedish Administration, and one certified copy of which shall be forwarded to each signatory Administration and to the Secretary General.

Done at Stockholm, 30 June 1952.

Pour l'Autriche :

F. Hummer  
Sociely

Pour la Belgique :

Hansen

Pour l'Etat de la Cité du Vatican :

Filippo Socarr

Pour le Danemark :

Gunvor Pedersen

Børge Nielsen

Pour l'Espagne :

Mun

Pour la Finlande :

K. S. Laitio

Pour la France :

*Ad referendum*

*L. Gaussier*

*Thiomas*

*Thiomas*

Pour la Grèce :

*Mr. K. Pappas*

Pour l'Irlande :

*J. J. O'Muireachain*

Pour l'Islande :

*Páll Ósg. Þryggvason*

Pour l'Italie :

*Giuseppe*  
*Rizzi Spampinato*

Pour le Luxembourg :

*ad referendum*  
*[Signature]*

Pour Monaco :

*Ad referendum*  
*[Signature]*

Pour la Norvège :

*Ad referendum*  
*N. G. Söberg*  
*Christian K. Nydén*  
*[Signature]*

Pour les Pays-Bas :

Y. van Gooen  
Ch. van der Vlyck  
P. Vers  
J. Amis

Pour la République fédérale allemande :

Archen  
Heilmann

Pour la République fédérative populaire  
de Yougoslavie :

Vojin Popovic  
Ferdinand Zander

Pour le Royaume-Uni de la Grande-Bretagne  
et de l'Irlande du Nord :

*Harold Wilson*

*F. W. F. Foy*

*Michael Foot*

*W. G. Stewart*

*W. T. Wilson*

(We declare that our signatures in respect of the Administration  
of the United Kingdom of Great Britain and Northern Ireland also  
cover Gibraltar, Malta and Cyprus.)

Pour la Suède :

*Wäner Stenby*

*Ernst Wigforss*

*Per Sjöling*



Pour la Confédération Suisse :

W. Zerkler

A. Herkmüller

~~Spiller~~

W. Latt.

Pour la Turquie :

Andry

Stanaef

A N N E X 1  
TO THE EUROPEAN BROADCASTING AGREEMENT

Table of Distances to be used in the application of  
Article 4 of the Agreement

25. A. Sound Broadcasting Service in the band 87,5 - 100 Mc/s

| <u>Effective Radiated Power</u> | <u>Distance</u> |
|---------------------------------|-----------------|
| <u>KW</u>                       | <u>km</u>       |
| 0,1                             | 110             |
| 0,3                             | 130             |
| 1                               | 175             |
| 3                               | 220             |
| 10                              | 280             |
| 30                              | 330             |
| 60                              | 365             |
| 100                             | 380             |
| 200                             | 430             |
| 300                             | 450             |

26. B. Television Broadcasting Service

| <u>Effective Radiated Power</u> | <u>Distance</u> |                 |
|---------------------------------|-----------------|-----------------|
| <u>KW</u>                       | <u>Band I</u>   | <u>Band III</u> |
|                                 | <u>km</u>       | <u>km</u>       |
| 0,1                             | 270             | 210             |
| 0,3                             | 320             | 260             |
| 1                               | 375             | 310             |
| 3                               | 440             | 365             |
| 10                              | 510             | 430             |
| 30                              | 585             | 500             |
| 60                              | 630             | 540             |
| 100                             | 710             | 570             |
| 200                             | 780             | 635             |
| 300                             | 835             | 680             |

27. Note : For powers different from those quoted in the Tables, the distance corresponding to the next higher power quoted should be used.

A N N E X 2  
TO THE EUROPEAN BROADCASTING AGREEMENT

Stockholm Plans for the Assignment of Very High  
Frequencies to Sound and Television Broadcasting  
Stations in the European Broadcasting Area

CHAPTER I

General Provisions

1) Location of Stations.

28. The actual location of a station shown in the Plans shall be within a distance of not more than 25 kilometres from the location indicated in the Plans.

2) Antennas.

29. The Plans are based upon the use of antennas of the mast-supported type.

3) Effective Radiated Power.

30. The effective radiated power shown in the Plans is the power delivered to the antenna <sup>1)</sup> multiplied by the gain of the antenna (as defined in paragraph 65 of the Radio Regulations)<sup>2)</sup> in the horizontal plane. The powers indicated in the Plans are maximum values.

- 30.1 1) For sound transmissions this is the unmodulated carrier power : for vision transmissions it is the peak power.

- 30.2 2) The field intensity radiated in its median plane by the "perfect half wave antenna isolated in space" which is to be used as the reference antenna, is assumed to be 222 mV/m at a distance of 1 km when a power of 1 kW is delivered to it.

4) Offset Carrier Conditions

31. a) For television stations working under offset carrier conditions, the radiated carrier frequency may be different from the carrier frequency indicated in the Plans by a maximum of 20 kc/s. For television stations working in offset arrangements with other stations not belonging to the same administration, the carrier frequencies actually radiated shall be within  $\pm 500$  c/s of the exact value corresponding to the offset.
32. b) Where the use of offset carrier operation is not specified in the Plans, the Administrations shall be prepared to enter into agreement in order to take full advantage of this method of working for their services.

5) Modulation for Sound Transmissions

33. a) The maximum modulation frequency shall not exceed 15 kc/s (unless otherwise indicated in the Plans);
34. b) the maximum frequency deviation for F3 emissions shall not exceed  $\pm 75$  kc/s (unless otherwise indicated in the Plans).

6) Interference between Stations

35. Where necessary, Administrations shall, by mutual agreement, take such steps as may be needed to reduce interference which may result from the application of the Plans.

CHAPTER II

Article 1

Tables showing Assignment of Frequencies

36. 1) The Tables below show the assignment of frequencies to sound and television broadcasting stations of the countries of the European Broadcasting Area, within the bands 41 - 68 Mc/s

87,5 - 100 Mc/s and 174 - 216 Mc/s (162 - 216 Mc/s for France) allocated to the broadcasting service by the Atlantic City Frequency Allocation Table.

37. 2) Stations using the same frequency are shown in the alphabetical order of the countries to which they belong, and stations of the same country are shown in the alphabetical order of their official designations.

ARTICLE 2

Tables for Band I (41 - 68 Mc/s)

Section I - Television

//

For explanation of Abbreviations  
and Notes, see pages 83 - 91.

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| Carrier frequency (Mc/s)          |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |  |
|-----------------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|--|
| Vision                            | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |  |
| 1                                 | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |  |
| 41,25                             | 46,75 | 6                    | Crna Gora       | YUG                 | 42,3N                           | 19,0E                         | 50    | 12,5                  |                             | F3              | 625     |  |
|                                   |       | 6                    | Istocna Srbija  | YUG                 | 43,7N                           | 22,0E                         | 50    | 12,5                  |                             | F3              | 625     |  |
|                                   |       | 6                    | Slavonija       | YUG                 | 45,7N                           | 17,5E                         | 25    | 6,5                   |                             | F3              | 625     |  |
| 41,75                             | 48,25 | 8                    | Gomel           | BLR                 | 52,5N                           | 31,0E                         | 100   | 50                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Plovdiv         | BUL                 | 42,2N                           | 24,8E                         | 30    | 15                    | V/H                         | F3              | 625     |  |
|                                   |       | 8                    | Miskolc         | HNG                 | 48,2N                           | 21,0E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Gdansk          | POL                 | 54,3N                           | 19,0E                         | 20    | 10                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Lodz            | POL                 | 52,0N                           | 19,3E                         | 20    | 10                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Rzeszow         | POL                 | 50,0N                           | 21,5E                         | 10    | 5                     | H                           | F3              | 625     |  |
|                                   |       | 8                    | Wroclaw         | POL                 | 51,1N                           | 17,0E                         | 10    | 5                     | H                           | F3              | 625     |  |
|                                   |       | 8                    | Jitomir         | UKR                 | 50,5N                           | 28,7E                         | 100   | 50                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Nikolaev        | UKR                 | 46,9N                           | 32,0E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Vorochilovgrad  | UKR                 | 48,5N                           | 39,3E                         | 100   | 50                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Roman           | ROU                 | 46,6N                           | 26,9E                         | 100   | 50                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Brno            | TCH                 | 49,2N                           | 16,6E                         | 30    | 15                    | V/H                         | F3              | 625     |  |
|                                   |       | 8                    | Belozersk       | URS                 | 60,0N                           | 38,0E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Kaluga          | URS                 | 54,8N                           | 36,3E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Kertch          | URS                 | 45,3N                           | 36,5E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Kirovsk         | URS                 | 67,5N                           | 33,5E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Kursk           | URS                 | 59,8N                           | 36,5E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Lipetsk         | URS                 | 52,8N                           | 39,5E                         | 30    | 15                    | H                           | F3              | 625     |  |
|                                   |       | 8                    | Molotovsk       | URS                 | 64,5N                           | 40,0E                         | 100   | 50                    | H                           | F3              | 625     |  |
| A suivre - Continued over - Sigue |       |                      |                 |                     |                                 |                               |       |                       |                             |                 |         |  |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1     | 2     | 3       | 4                        | 5     | 6     | 7   | 8    | 9 | 10 | 11  | 12    |
|-------|-------|---------|--------------------------|-------|-------|-----|------|---|----|-----|-------|
| 41,75 | 48,25 | Suite - | Continued - Continuación |       |       |     |      |   |    |     |       |
|       |       | 8       | Riazan URS               | 55,0N | 39,5E | 30  | 15   | H | F3 | 625 |       |
|       |       | 8       | Viliandi URS             | 58,5N | 26,0E | 30  | 15   | H | F3 | 625 |       |
|       |       | 8       | Vilnus URS               | 53,5N | 25,0E | 30  | 15   | H | F3 | 625 |       |
|       |       | 8       | Vologda URS              | 59,3N | 39,5E | 30  | 15   | H | F3 | 625 |       |
|       |       | 8       | Berlin Z Sov All         | 52,0N | 13,0E | 30  | 10   | H | F3 | 625 |       |
| 42,25 | 46,75 | 6       | Braunschweig D           | 52,2N | 10,5E | 100 | 20   | H | F3 | 625 | 1)    |
| 45,00 | 41,50 | 7       | London G                 | 51,3N | 0     | 500 | 125  | V | A3 | 405 | 2) 3) |
|       |       | 7       | Northern Ireland G       | 54,6N | 6,0W  | 50  | 12   | H | A3 | 405 | 4)    |
| 46,00 | 42,00 | 7,6     | Paris F                  | 48,8N | 2,3E  | 25  | 5    | V | A3 | 441 | 5)    |
| 48,25 | 53,75 | 7       | Tielt BEL                | 51,0N | 3,4E  | 100 | 25   | H | A3 | 625 | 6) 7) |
|       |       | 7       | Barcelona E              |       |       | 50  |      | H | F3 | 625 | 8)    |
|       |       | 7       | Cartagena E              |       |       | 10  |      | H | F3 | 625 |       |
|       |       | 7       | Coruna (La) E            |       |       | 10  |      | H | F3 | 625 |       |
|       |       | 7       | Madrid E                 |       |       | 50  |      | H | F3 | 625 | 8)    |
|       |       | 7       | Malaga E                 |       |       | 10  |      | H | F3 | 625 |       |
|       |       | 7       | Rovaniemi FNL            | 66,5N | 25,8E | 50  | 12,5 | H | F3 | 625 |       |
|       |       | 7       | Lofoten NOR              | 67,9N | 15,1E | 60  | 15   | H | F3 | 625 |       |
|       |       | 7       | Trondheim NOR            | 63,4N | 10,4E | 100 | 25   | H | F3 | 625 |       |
|       |       | 7       | Vest-Agder NOR           | 58,2N | 8,0E  | 60  | 15   | H | F3 | 625 |       |
|       |       | 7       | Öst-Finmark NOR          | 69,9N | 29,6E | 30  | 7,5  | H | F3 | 625 | 9)    |
|       |       | 7       | Bremen-Oldenburg D       | 53,2N | 8,3E  | 100 | 20   | H | F3 | 625 | 1)10) |
|       |       | 7       | Wendelstein D            | 47,7N | 12,0E | 100 | 20   | H | F3 | 625 | 1)11) |
|       |       | 7       | Bosna i Hercegovina YUG  | 44,3N | 17,7E | 50  | 12,5 |   | F3 | 625 |       |
|       |       | 7       | Slovenija YUG            | 46,5N | 15,3E | 50  | 12,5 |   | F3 | 625 |       |
|       |       | 7       | Hörby S                  | 55,8N | 13,7E | 100 | 25   | H | F3 | 625 |       |
|       |       | 7       | Örebro S                 | 59,4N | 15,0E | 60  | 15   | H | F3 | 625 |       |
|       |       | 7       | Uddevalla S              | 58,3N | 11,9E | 1   | 0,3  | V | F3 | 625 |       |
|       |       | 7       | Vännäs S                 | 63,9N | 19,9E | 60  | 15   | H | F3 | 625 |       |
|       |       | 7       | Bantiger (Berne) SUI     | 47,0N | 7,5E  | 100 | 20   | H | F3 | 625 | 10)   |
|       |       | 7       | Antalya TUR              | 37,0N | 31,0E | 30  | 15   | H | F3 | 625 | 3)    |
|       |       | 7       | Kayseri TUR              | 39,0N | 35,0E | 30  | 15   | H | F3 | 625 | 3)    |
|       |       | 7       | Uludag TUR               | 40,0N | 29,0E | 60  | 30   | H | F3 | 625 | 3)    |



| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1                                 | 2          | 3     | 4              | 5     | 6     | 7     | 8   | 9    | 10  | 11 | 12  |            |
|-----------------------------------|------------|-------|----------------|-------|-------|-------|-----|------|-----|----|-----|------------|
| 49,75                             | 56,25      | 7     | Wien           | AUT   | 48,3N | 16,4E | 60  | 20   | H   | F3 | 625 | 12)        |
|                                   |            | 8     | Sofia          | BUL   | 42,7N | 23,3E | 60  | 30   | V/H | F3 | 625 |            |
|                                   |            | 8     | Turku          | FNL   | 60,4N | 22,3E | 50  | 12,5 | H   | F3 | 625 |            |
|                                   |            | 8     | Budapest       | HNG   | 47,5N | 19,0E | 100 | 50   | H   | F3 | 625 |            |
|                                   |            | 8     | Poznan         | POL   | 52,2N | 17,0E | 20  | 10   | H   | F3 | 625 |            |
|                                   |            | 8     | Warszawa       | POL   | 52,2N | 21,0E | 60  | 30   | H   | F3 | 625 |            |
|                                   |            | 8     | Drogobytch     | UKR   | 49,4N | 23,5E | 30  | 15   | H   | F3 | 625 |            |
|                                   |            | 8     | Kharkov        | UKR   | 50,0N | 36,3E | 100 | 50   | H   | F3 | 625 |            |
|                                   |            | 8     | Kiev           | UKR   | 50,5N | 30,5E | 300 | 150  | H   | F3 | 625 |            |
|                                   |            | 8     | Proskurov      | UKR   | 49,2N | 27,2E | 30  | 15   | H   | F3 | 625 |            |
|                                   |            | 8     | Cluj           | ROU   | 46,8N | 23,6E | 100 | 50   | H   | F3 | 625 |            |
|                                   |            | 8     | Ostrava        | TCH   | 49,8N | 18,3E | 30  | 15   | V/H | F3 | 625 |            |
|                                   |            | 8     | Praha          | TCH   | 50,1N | 14,4E | 60  | 30   | V/H | F3 | 625 |            |
|                                   |            | 8     | Kishinev       | URS   | 47,0N | 29,0E | 300 | 150  | H   | F3 | 625 |            |
|                                   |            | 8     | Leningrad      | URS   | 59,8N | 30,0E | 300 | 150  | H   | F3 | 625 |            |
|                                   |            | 8     | Monchegorsk    | URS   | 67,8N | 32,8E | 30  | 15   | H   | F3 | 625 |            |
|                                   |            | 8     | Moskva         | URS   | 55,7N | 37,5E | 300 | 150  | H   | F3 | 625 |            |
|                                   |            | 8     | Riga           | URS   | 56,8N | 24,0E | 300 | 150  | H   | F3 | 625 |            |
| 8                                 | Rostov     | URS   | 47,3N          | 39,5E | 300   | 150   | H   | F3   | 625 |    |     |            |
| 8                                 | Simferopol | URS   | 45,0N          | 34,0E | 30    | 15    | H   | F3   | 625 |    |     |            |
| 8                                 | Smolensk   | URS   | 54,5N          | 32,0E | 30    | 15    | H   | F3   | 625 |    |     |            |
| 8                                 | Toropetz   | URS   | 56,5N          | 31,5E | 30    | 15    | H   | F3   | 625 |    |     |            |
| 51,75                             | 48,25      | 5     | Holme Moss     | G     | 53,5N | 1,9W  | 500 | 125  | V   | A3 | 405 | 3)14)      |
|                                   |            | 5     | South Devon    | G     | 50,6N | 4,0W  | 50  | 12   | V   | A3 | 405 | 3)4)14)15) |
| 52,40                             | 41,25      | 13,15 | Auxerre        | F     | 47,8N | 3,7E  | 50  | 12   | H   | A3 | 819 | 16)        |
|                                   |            | 13,15 | Caen           | F     | 49,0N | 0,8W  | 50  | 12   | H   | A3 | 819 |            |
|                                   |            | 13,15 | S. Nazaire     | F     | 47,3N | 2,2W  | 1   | 0,25 | H   | A3 | 819 |            |
|                                   |            | 13,15 | Tulle Brive    | F     | 45,1N | 1,8E  | 50  | 12,5 | H   | A3 | 819 |            |
|                                   |            | 13,15 | Monaco         | MCO   | 43,7N | 7,4E  | 50  | 12,5 | V/H | A3 | 819 |            |
|                                   |            | 13,15 | Sarrebrueck    | SAR   |       |       | 100 | 50   | V   | A3 | 819 |            |
| 55,25                             | 60,75      | 7     | Klagenfurt     | AUT   | 46,7N | 13,9E | 60  | 20   | H   | F3 | 625 | 17)        |
|                                   |            | 7     | Liège          | BEL   | 50,4N | 5,5E  | 100 | 25   | H   | A3 | 819 | 6)10)      |
|                                   |            | 7     | Radio Vaticana | CVA   | 41,9N | 12,5E | 5   | 2,5  | H   | F3 | 625 | 18)19)     |
|                                   |            | 7     | Odense         | DNK   | 55,3N | 10,4E | 10  | 3    | H   | F3 | 625 |            |
|                                   |            | 7     | Bilbao         | E     |       |       | 10  |      | H   | F3 | 625 |            |
| A suivre - Continued over - Sigue |            |       |                |       |       |       |     |      |     |    |     |            |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1     | 2     | 3       | 4                                 | 5     | 6     | 7   | 8    | 9 | 10 | 11  | 12      |
|-------|-------|---------|-----------------------------------|-------|-------|-----|------|---|----|-----|---------|
| 55,25 | 60,75 | Suite - | Continued - Continuación          |       |       |     |      |   |    |     |         |
|       |       | 7       | Salamanca E                       |       |       | 10  |      | H | F3 | 625 |         |
|       |       | 7       | Sevilla E                         |       |       | 20  |      | H | F3 | 625 |         |
|       |       | 7       | Valencia E                        |       |       | 20  |      | H | F3 | 625 |         |
|       |       | 7       | Oulu FNL                          | 65,0N | 25,5E | 50  | 12,5 | H | F3 | 625 |         |
|       |       | 7       | Helgeland NOR                     | 66,2N | 13,7E | 60  | 15   | H | F3 | 625 |         |
|       |       | 7       | Ringerike NOR                     | 60,2N | 10,4E | 10  | 2,5  | V | F3 | 625 |         |
|       |       | 7       | Sogn NOR                          | 61,2N | 6,8E  | 30  | 7,5  | H | F3 | 625 |         |
|       |       | 7       | Vest-Finmark NOR                  | 69,7N | 23,2E | 60  | 15   | H | F3 | 625 |         |
|       |       | 7       | Kreuzberg/Wasserkuppe D           | 50,5N | 9,9E  | 100 | 20   | V | F3 | 625 | 1) 7)   |
|       |       | 7       | Dalmacija YUG                     | 43,7N | 16,5E | 50  | 12,5 |   | F3 | 625 |         |
|       |       | 7       | Srednja Srbija YUG                | 44,7N | 20,7E | 50  | 12,5 |   | F3 | 625 |         |
|       |       | 7       | Skövde S                          | 58,4N | 13,7E | 60  | 15   | H | F3 | 625 |         |
|       |       | 7       | Sveg S                            | 62,0N | 14,3E | 60  | 15   | H | F3 | 625 |         |
|       |       | 7       | Uetliberg (Zürich) SUI            | 47,4N | 8,5E  | 100 | 20   | H | F3 | 625 | 20) 21) |
|       |       | 7       | Trieste TRA                       | 45,6N | 13,8E | 5   | 1    |   | F3 | 625 | 3) 4)   |
|       |       | 7       | Ankara TUR                        | 40,0N | 33,0E | 100 | 50   | H | F3 | 625 | 3)      |
|       |       | 7       | Edirne TUR                        | 42,0N | 26,0E | 30  | 15   | H | F3 | 625 | 3)      |
|       |       | 7       | Izmir TUR                         | 38,0N | 27,0E | 100 | 50   | H | F3 | 625 | 3)      |
|       |       | 7       | Urfa TUR                          | 37,0N | 39,0E | 30  | 15   | H | F3 | 625 | 3)      |
| 56,15 | 67,30 | 13,15   | Tours F                           | 47,2N | 0,7E  | 50  | 12   | H | A3 | 819 |         |
| 56,75 | 53,25 | 5       | Isle of Wight G                   | 50,7N | 1,4W  | 50  | 12   | V | A3 | 405 | 4) 22)  |
|       |       | 5       | Kirk O'Shotts G                   | 55,8N | 3,8W  | 500 | 125  | V | A3 | 405 | 13)     |
|       | 57,00 |         |                                   |       |       |     |      |   |    |     | 23)     |
|       | 57,30 |         |                                   |       |       |     |      |   |    |     | 23)     |
|       | 57,60 |         |                                   |       |       |     |      |   |    |     | 23)     |
|       | 57,90 |         |                                   |       |       |     |      |   |    |     | 23)     |
| 59,25 | 65,75 | 8       | Tirana ALB                        | 41,4N | 19,8E | 100 | 50   | H | F3 | 625 |         |
|       |       | 8       | Minsk BLR                         | 54,0N | 27,5E | 100 | 50   | H | F3 | 625 |         |
|       |       | 8       | Debrecen HNG                      | 47,5N | 21,6E | 10  | 5    | H | F3 | 625 |         |
|       |       | 8       | Pécs HNG                          | 46,2N | 18,3E | 30  | 15   | H | F3 | 625 |         |
|       |       | 8       | Katowice POL                      | 50,2N | 19,0E | 20  | 10   | H | F3 | 625 |         |
|       |       |         | A suivre - Continued over - Sigue |       |       |     |      |   |    |     |         |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1     | 2     | 3       | 4                                 | 5     | 6     | 7   | 8    | 9   | 10 | 11  | 12    |
|-------|-------|---------|-----------------------------------|-------|-------|-----|------|-----|----|-----|-------|
| 59,25 | 65,75 | Suite - | Continued - Continuación          |       |       |     |      |     |    |     |       |
|       |       | 8       | Olsztyn POL                       | 54,0N | 20,0E | 10  | 5    | H   | F3 | 625 |       |
|       |       | 8       | Szczecin POL                      | 53,5N | 14,5E | 10  | 5    | H   | F3 | 625 |       |
|       |       | 8       | Dniepropetrovsk UKR               | 48,5N | 35,0E | 100 | 50   | H   | F3 | 625 |       |
|       |       | 8       | Kherson UKR                       | 46,6N | 32,5E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Lwow UKR                          | 49,7N | 24,0E | 100 | 50   | H   | F3 | 625 |       |
|       |       | 8       | Nejin UKR                         | 51,0N | 31,7E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Odessa UKR                        | 46,5N | 30,7E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Bucuresti ROU                     | 44,5N | 26,2E | 100 | 50   | H   | F3 | 625 |       |
|       |       | 8       | Bratislava TCH                    | 48,2N | 17,2E | 60  | 30   | V/H | F3 | 625 |       |
|       |       | 8       | Belomorsk URS                     | 64,8N | 35,0E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Iaroslavl URS                     | 50,0N | 39,5E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Kaliningrad URS                   | 54,8N | 20,5E | 100 | 50   | H   | F3 | 625 |       |
|       |       | 8       | Krasnodar URS                     | 45,0N | 39,0E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Murmansk URS                      | 69,0N | 33,3E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Petrozavodsk URS                  | 61,5N | 35,0E | 100 | 50   | H   | F3 | 625 |       |
|       |       | 8       | Tallin URS                        | 59,5N | 24,5E | 100 | 50   | H   | F3 | 625 |       |
|       |       | 8       | Volkhov URS                       | 59,8N | 32,3E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Voronej URS                       | 51,8N | 39,0E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Yartsevo URS                      | 55,3N | 32,5E | 30  | 15   | H   | F3 | 625 |       |
|       |       | 8       | Leipzig Z Sov. ALL                | 51,0N | 12,0E | 30  | 10   | H   | F3 | 625 |       |
| 61,75 | 58,25 | 5       | Aberdeen G                        | 57,2N | 2,3W  | 50  | 12   | H   | A3 | 405 | 3) 4) |
|       |       | 5       | Isle of Man G                     | 54,2N | 4,5W  | 25  | 6    | H   | A3 | 405 | 3) 4) |
|       |       | 5       | Sutton Coldfield G                | 52,6N | 1,8W  | 500 | 125  | V   | A3 | 405 | 3)    |
|       |       | 5       | Channel Islands G                 | 49,2N | 2,1W  | 5   | 1,25 | H   | A3 | 405 | 3)24) |
| 62,25 | 67,75 | 7       | Innsbruck AUT                     | 47,4N | 11,4E | 60  | 20   | H   | F3 | 625 |       |
|       |       | 7       | Köbenhavn DNK                     | 55,7N | 12,5E | 10  | 3    | H   | F3 | 625 | 13)   |
|       |       | 7       | Badajoz E                         |       |       | 10  |      | H   | F3 | 625 |       |
|       |       | 7       | Granada E                         |       |       | 10  |      | H   | F3 | 625 |       |
|       |       | 7       | Murcia E                          |       |       | 10  |      | H   | F3 | 625 |       |
|       |       | 7       | Palma de Mallorca E               |       |       | 10  |      | H   | F3 | 625 |       |
|       |       | 7       | Valladolid E                      |       |       | 10  |      | H   | F3 | 625 |       |
|       |       | 7       | Vigo E                            |       |       | 10  |      | H   | F3 | 625 |       |
|       |       | 7       | Zaragoza E                        |       |       | 20  |      | H   | F3 | 625 |       |
|       |       | 7       | Tampere FNL                       | 61,5N | 23,8E | 10  | 2,5  | H   | F3 | 625 |       |
|       |       | 7       | Firenze I                         | 43,8N | 11,3E | 1,6 | 0,5  | H   | F3 | 625 |       |
|       |       | 7       | Monte Penice I                    | 44,8N | 9,3E  | 30  |      | H   | F3 | 625 | 25)   |
|       |       |         | A suivre - Continued over - Sigue |       |       |     |      |     |    |     |       |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1     | 2     | 3       | 4                        | 5     | 6     | 7   | 8    | 9 | 10 | 11  | 12         |
|-------|-------|---------|--------------------------|-------|-------|-----|------|---|----|-----|------------|
| 62,25 | 67,75 | Suite - | Continued - Continuación |       |       |     |      |   |    |     |            |
|       |       | 7       | Roma I                   | 41,9N | 12,5E |     |      | H | F3 | 625 | 25)        |
|       |       | 7       | Centre et Sud d'Italie I |       |       |     |      | H | F3 | 625 | 26) 103)   |
|       |       | 7       | Oslo NOR                 | 59,8N | 10,7E | 60  | 15   | H | F3 | 625 |            |
|       |       | 7       | Vesterålen NOR           | 68,5N | 14,8E | 30  | 7,5  | H | F3 | 625 |            |
|       |       | 7       | Lopik HOL                | 52,0N | 5,1E  | 100 | 20   | H | F3 | 625 | 7) 27)     |
|       |       | 7       | Berlin-West II D         | 52,5N | 13,4E | 25  | 5    | H | F3 | 625 | 1)         |
|       |       | 7       | Flensburg D              | 54,8N | 9,5E  | 50  | 10   | H | F3 | 625 | 1) 10)28)  |
|       |       | 7       | Raichberg D              | 48,3N | 9,0E  | 100 | 20   | H | F3 | 625 | 1) 21)     |
|       |       | 7       | Hrvatska YUG             | 45,8N | 16,0E | 50  | 12,5 |   | F3 | 625 |            |
|       |       | 7       | Makedonija YUG           | 42,2N | 21,5E | 50  | 12,5 |   | F3 | 625 |            |
|       |       | 7       | Boden S                  | 65,8N | 21,6E | 60  | 15   | H | F3 | 625 |            |
|       |       | 7       | Kalmar S                 | 56,7N | 16,3E | 1   | 0,3  | H | F3 | 625 |            |
|       |       | 7       | Östersund S              | 63,1N | 14,6E | 60  | 15   | H | F3 | 625 |            |
|       |       | 7       | Stockholm S              | 59,3N | 18,1E | 60  | 15   | H | F3 | 625 |            |
|       |       | 7       | La Dôle (Léman) SUI      | 46,4N | 6,1E  | 100 | 20   | H | F3 | 625 | 10) 29)30) |
|       |       | 7       | Adana TUR                | 37,0N | 35,0E | 30  | 15   | H | F3 | 625 | 3)         |
|       |       | 7       | Isparta TUR              | 38,0N | 30,0E | 30  | 15   | H | F3 | 625 | 3)         |
|       |       | 7       | Istanbul TUR             | 41,0N | 29,0E | 100 | 50   | H | F3 | 625 | 3)         |
|       |       | 7       | Merzifon TUR             | 41,0N | 35,0E | 30  | 15   | H | F3 | 625 | 3)         |
| 65,55 | 54,40 | 13,15   | Ajaccio F                | 42,0N | 8,8E  | 5   | 1,25 | V | A3 | 819 |            |
|       |       | 13,15   | Bastia F                 | 42,7N | 9,4E  | 10  | 2,5  | H | A3 | 819 | 31)        |
|       |       | 13,15   | Besançon F               | 47,3N | 6,1E  | 5   | 1,25 | V | A3 | 819 |            |
|       |       | 13,15   | Calais F                 | 50,9N | 1,8E  | 0,2 | 0,05 | H | A3 | 819 | 32)        |
|       |       | 13,15   | Pyrénées F               | 42,9N | 0,1E  | 200 | 50   | H | A3 | 819 |            |
|       |       | 13,15   | Rennes F                 | 47,8N | 1,4W  | 50  | 12   | H | A3 | 819 |            |
|       |       | 13,15   | Vallée du Rhône F        | 44,2N | 5,3E  | 200 | 50   | H | A3 | 819 |            |
|       | 66,50 |         |                          |       |       |     |      |   |    |     | 23)        |
| 66,75 | 63,25 | 5       | Pontop Pike G            | 54,9N | 1,8W  | 50  | 12   | H | A3 | 405 | 4)         |
|       |       | 5       | Wenvoe G                 | 51,5N | 3,3W  | 500 | 125  | V | A3 | 405 | 13)        |
|       | 66,80 |         |                          |       |       |     |      |   |    |     | 23)        |
|       | 67,10 |         |                          |       |       |     |      |   |    |     | 23)        |
|       | 67,40 |         |                          |       |       |     |      |   |    |     | 23)        |
|       | 67,70 |         |                          |       |       |     |      |   |    |     | 23)        |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1 | 2 | 3     | 4              | 5 | 6 | 7 | 8 | 9 | 10 | 11  | 12 |
|---|---|-------|----------------|---|---|---|---|---|----|-----|----|
|   |   | 13,15 | Casablanca MRF |   |   |   |   |   | A3 | 819 |    |
|   |   | 13,15 | Fes MRF        |   |   |   |   |   | A3 | 819 |    |
|   |   | 13,15 | Marrakech MRF  |   |   |   |   |   | A3 | 819 |    |
|   |   | 13,15 | Meknès MRF     |   |   |   |   |   | A3 | 819 |    |
|   |   | 13,15 | Rabat MRF      |   |   |   |   |   | A3 | 819 |    |
|   |   |       |                |   |   |   |   |   |    |     |    |

ARTICLE 2

Tables for Band I (41 - 68 Mc/s)

Section II - Sound Broadcasting

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For explanation of Abbreviations  
and Notes, see pages 85 - 91.

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| Frequency<br>Mc/s | Name of<br>Station     | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|------------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                      | 3  | 4                                  | 5            | 6          | 7       |
| 57,00             | Gomel                  | BLR 52,5N 31,0E  | 100                                | H            | F3         |         |
|                   | Plovdiv                | BUL 42,2N 24,8E  | 30                                 | V/H          | F3         |         |
|                   | Győr                   | HNG 47,7N 17,6E  | 3                                  | V/H          | F3         |         |
|                   | Szeged                 | HNG 46,4N 20,2E  | 30                                 | H            | F3         |         |
|                   | Czestochowa            | POL 51,0N 19,1E  | 10                                 | H            | F3         |         |
|                   | Kalisz                 | POL 52,0N 18,1E  | 10                                 | H            | F3         |         |
|                   | Plock                  | POL 52,5N 20,0E  | 10                                 | H            | F3         |         |
|                   | Jitomir                | UKR 50,5N 28,7E  | 30                                 | H            | F3         |         |
|                   | Nikolaev               | UKR 46,9N 32,0E  | 30                                 | H            | F3         |         |
|                   | Vorochilovgrad         | UKR 48,5N 39,3E  | 30                                 | H            | F3         |         |
|                   | București              | ROU 44,5N 26,2E  | 30                                 | H            | F3         |         |
|                   | Brno                   | TCH 49,2N 16,6E  | 30                                 | V/H          | F3         |         |
|                   | Kertch RSFSR URSS      | URS 45,3N 36,5E  | 27,5                               | H            | F3         |         |
|                   | Kursk RSFSR URSS       | URS 59,8N 36,5E  | 27,5                               | H            | F3         |         |
|                   | Riazan RSFSR URSS      | URS 55,0N 39,5E  | 27,5                               | H            | F3         |         |
|                   | Vilnius LitrSS URSS    | URS 53,5N 25,0E  | 82,5                               | H            | F3         |         |
|                   | Vologda RSFSR URSS     | URS 59,3N 39,5E  | 27,5                               | H            | F3         |         |
| Berlin            | Z Sov All 52,0N 13,0E  | 30   | H                                  | F3           |            |         |
| 57,30             | Sofia                  | BUL 42,7N 23,3E  | 60                                 | V/H          | F3         |         |
|                   | Budapest               | HNG 47,5N 19,0E  | 100                                | H            | F3         |         |
|                   | Bydgoszcz              | POL 53,0N 18,0E  | 30                                 | H            | F3         |         |
|                   | Katowice               | POL 50,1N 19,0E  | 30                                 | H            | F3         |         |
|                   | Lubiin                 | POL 51,1N 22,5E  | 30                                 | H            | F3         |         |
|                   | Olsztyn                | POL 54,0N 20,1E  | 30                                 | H            | F3         |         |
|                   | Kiev                   | UKR 50,5N 30,5E  | 300                                | H            | F3         |         |
|                   | Kharkov                | UKR 50,0N 36,3E  | 100                                | H            | F3         |         |
|                   | Ostrava                | TCH 49,8N 18,3E  | 30                                 | V/H          | F3         |         |
|                   | Praha                  | TCH 50,1N 14,4E  | 60                                 | V/H          | F3         |         |
|                   | Kichinev MoldRSS URSS  | URS 47,0N 29,0E  | 82,5                               | H            | F3         |         |
|                   | Leningrad RSFSR URSS   | URS 59,8N 30,0E  | 27,5                               | H            | F3         |         |
|                   | Moskva RSFSR URSS      | URS 55,7N 37,5E  | 27,5                               | H            | F3         |         |
|                   | Riga LetRSS URSS       | URS 56,8N 24,0E  | 82,5                               | H            | F3         |         |
|                   | Rostov, Don RSFSR URSS | URS 47,3N 39,5E  | 27,5                               | H            | F3         |         |
|                   | Simferopol RSFSR URSS  | URS 45,0N 34,0E  | 27,5                               | H            | F3         |         |
|                   | Smolensk RSFSR URSS    | URS 54,5N 32,0E  | 27,5                               | H            | F3         |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                      | 2                           | 3         | 4           | 5           | 6   | 7   |    |
|------------------------|-----------------------------|-----------|-------------|-------------|-----|-----|----|
| 57,60                  | Tirána                      | ALB       | 41,4N 19,8E | 60          | H   | F3  |    |
|                        | Minsk                       | BLR       | 54,0N 27,5E | 100         | H   | F3  |    |
|                        | Debrecen                    | HNG       | 47,5N 21,6E | 30          | H   | F3  |    |
|                        | Szombathely                 | HNG       | 47,3N 16,6E | 10          | H/V | F3  |    |
|                        | Dnepropetrovsk              | UKR       | 48,5N 35,0E | 100         | H   | F3  |    |
|                        | Lwow                        | UKR       | 49,7N 24,0E | 100         | H   | F3  |    |
|                        | Odessa                      | UKR       | 46,5N 30,7E | 30          | H   | F3  |    |
|                        | Hárgova                     | ROU       | 44,7N 27,9E | 30          | H   | F3  |    |
|                        | Bratislava                  | TCH       | 48,2N 17,2E | 60          | V/H | F3  |    |
|                        | Iaroslavl RSFSR URSS        | URS       | 58,0N 39,5E | 27,5        | H   | F3  |    |
|                        | Kaliningrad RSFSR URSS      | URS       | 54,8N 20,5E | 82,5        | H   | F3  |    |
|                        | Krasnodar RSFSR URSS        | URS       | 45,0N 39,0E | 27,5        | H   | F3  |    |
|                        | Murmansk RSFSR URSS         | URS       | 69,0N 33,3E | 27,5        | H   | F3  |    |
|                        | Petrozavodsk KarFinRSS URSS | URS       | 61,5N 35,0E | 82,5        | H   | F3  |    |
|                        | Tallin EstRSS URSS          | URS       | 59,5N 24,5E | 27,5        | H   | F3  |    |
|                        | Voronej RSFSR URSS          | URS       | 51,8N 39,0E | 27,5        | H   | F3  |    |
|                        | Fichtelberg                 | Z Sov All | 50,0N 12,0E | 10          | H   | F3  |    |
| 57,90                  | Gomel                       | BLR       | 52,5N 31,0E | 30          | H   | F3  |    |
|                        | Plovdiv                     | BUL       | 42,2N 24,8E | 30          | V/H | F3  |    |
|                        | Kielce                      | " POL     | 51,0N 20,7E | 30          | H   | F3  |    |
|                        | Poznan                      | POL       | 52,4N 17,0E | 30          | H   | F3  |    |
|                        | Jitomir                     | UKR       | 50,5N 28,7E | 100         | H   | F3  |    |
|                        | Nikolaev                    | UKR       | 46,9N 32,0E | 30          | H   | F3  |    |
|                        | Vorochilovgrad              | UKR       | 48,5N 39,3E | 30          | H   | F3  |    |
|                        | Roman                       | ROU       | 46,6N 26,9E | 30          | H   | F3  |    |
|                        | Brno                        | TCH       | 49,2N 16,6E | 30          | V/H | F3  |    |
|                        | Kertch RSFSR URSS           | URS       | 45,3N 36,7E | 130         | H   | F3  |    |
|                        | Kursk RSFSR URSS            | URS       | 59,8N 36,5E | 30          | H   | F3  |    |
|                        | Riazan RSFSR URSS           | URS       | 55,0N 39,5E | 30          | H   | F3  |    |
|                        | Vilnius LitRSS URSS         | URS       | 53,5N 25,0E | 100         | H   | F3  |    |
|                        | Vologda RSFSR URSS          | URS       | 55,3N 39,5E | 30          | H   | F3  |    |
|                        | Prenzlau-Angerm.            | Z Sov All | 53,0N 13,0E | 10          | H   | F3  |    |
|                        | 66,50                       | Sofia     | BUL         | 42,7N 23,3E | 60  | V/H | F3 |
|                        |                             | Budapest  | HNG         | 47,5N 19,0E | 100 | H   | F3 |
| Koszalin               |                             | POL       | 54,1N 16,1E | 30          | H   | F3  |    |
| Krakow                 |                             | POL       | 50,0N 20,0E | 30          | H   | F3  |    |
| Siedlce                |                             | POL       | 52,1N 22,3E | 30          | H   | F3  |    |
| Zielona Góra           |                             | POL       | 52,0N 15,5E | 30          | H   | F3  |    |
| Kharkov                |                             | UKR       | 50,0N 36,3E | 100         | H   | F3  |    |
| Kiev                   |                             | UKR       | 50,5N 30,5E | 300         | H   | F3  |    |
| Ostrava                |                             | TCH       | 49,8N 18,3E | 30          | V/H | F3  |    |
| Praha                  |                             | TCH       | 50,1N 14,4E | 60          | V/H | F3  |    |
| Kichinev MoldRSS URSS  |                             | URS       | 47,0N 29,0E | 100         | H   | F3  |    |
| Leningrad RSFSR URSS   |                             | URS       | 59,8N 30,0E | 300         | H   | F3  |    |
| Moskva RSFSR URSS      |                             | URS       | 55,7N 37,5E | 300         | H   | F3  |    |
| Riga LetRSS URSS       |                             | URS       | 56,8N 24,0E | 100         | H   | F3  |    |
| Rostov, Don RSFSR URSS |                             | URS       | 47,3N 39,5E | 100         | H   | F3  |    |
| Simferopol RSFSR URSS  |                             | URS       | 45,0N 34,0E | 30          | H   | F3  |    |
| Smolensk RSFSR URSS    |                             | URS       | 54,5N 32,0E | 100         | H   | F3  |    |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                   | 2                           | 3           | 4           | 5           | 6   | 7  |    |  |
|---------------------|-----------------------------|-------------|-------------|-------------|-----|----|----|--|
| 66,80               | Tirana                      | ALB         | 41,4N 19,8E | 60          | H   | F3 |    |  |
|                     | Minsk                       | BLR         | 54,0N 27,5E | 100         | H   | F3 |    |  |
|                     | Pécs                        | HNG         | 46,2N 18,3E | 30          | H   | F3 |    |  |
|                     | Dniepropetrovsk             | UKR         | 48,5N 35,0E | 100         | H   | F3 |    |  |
|                     | Lvov                        | UKR         | 49,7N 24,0E | 100         | H   | F3 |    |  |
|                     | Odessa                      | UKR         | 46,5N 30,7E | 30          | H   | F3 |    |  |
|                     | Cluj                        | ROU         | 46,8N 23,6E | 30          | H   | F3 |    |  |
|                     | Bratislava                  | TCH         | 48,2N 17,2E | 60          | V/H | F3 |    |  |
|                     | Iaroslavl RSFSR URSS        | URS         | 58,0N 39,0E | 30          | H   | F3 |    |  |
|                     | Kaliningrad RSFSR URSS      | URS         | 54,8N 20,5E | 100         | H   | F3 |    |  |
|                     | Krasnodar RSFSR URSS        | URS         | 45,0N 39,0E | 30          | H   | F3 |    |  |
|                     | Murmansk RSFSR URSS         | URS         | 69,0N 33,3E | 30          | H   | F3 |    |  |
|                     | Petrozavodsk KarFinRSS URSS | URS         | 61,5N 35,0E | 100         | H   | F3 |    |  |
|                     | Tallin EstRSS URSS          | URS         | 59,5N 24,5E | 100         | H   | F3 |    |  |
|                     | Voronej RSFSR URSS          | URS         | 51,8N 39,0E | 30          | H   | F3 |    |  |
|                     | Cottbus                     | Z Sov       | All         | 51,0N 15,0E | 10  | H  | F3 |  |
|                     | 67,10                       | Gomel       | BLR         | 52,5N 31,0E | 100 | H  | F3 |  |
| Plovdiv             |                             | BUL         | 42,2N 24,8E | 30          | V/H | F3 |    |  |
| Veszprém            |                             | HNG         | 47,2N 17,8E | 10          | H   | F3 |    |  |
| Gdansk              |                             | POL         | 54,3N 19,0E | 30          | H   | F3 |    |  |
| Szczecin            |                             | POL         | 53,5N 14,5E | 30          | H   | F3 |    |  |
| Wroclaw             |                             | POL         | 51,1N 17,0E | 30          | H   | F3 |    |  |
| Jitomir             |                             | UKR         | 50,5N 28,7E | 30          | H   | F3 |    |  |
| Nikolaev            |                             | UKR         | 46,9N 32,0E | 30          | H   | F3 |    |  |
| Vorochilovgrad      |                             | UKR         | 48,5N 39,3E | 100         | H   | F3 |    |  |
| Timisoara           |                             | ROU         | 45,8N 21,4E | 30          | H   | F3 |    |  |
| Brno                |                             | TCH         | 49,2N 16,6E | 30          | V/H | F3 |    |  |
| Kertch RSFSR URSS   |                             | URS         | 45,3N 36,5E | 30          | H   | F3 |    |  |
| Kursk RSFSR URSS    |                             | URS         | 59,8N 36,5E | 30          | H   | F3 |    |  |
| Riazan RSFSR URSS   |                             | URS         | 55,0N 39,5E | 30          | H   | F3 |    |  |
| Vilnius LitRSS URSS |                             | URS         | 53,5N 25,0E | 100         | H   | F3 |    |  |
| Vologda RSFSR URSS  |                             | URS         | 59,3N 39,5E | 30          | H   | F3 |    |  |
| Nauen               |                             | Z Sov       | All         | 52,0N 12,0E | 10  | H  | F3 |  |
| 67,40               | Sofia                       | BUL         | 42,7N 23,3E | 60          | V/H | F3 |    |  |
|                     | Budapest                    | HNG         | 47,5N 19,0E | 100         | H   | F3 |    |  |
|                     | Bialystok                   | POL         | 53,1N 23,1E | 30          | H   | F3 |    |  |
|                     | Drawsko                     | POL         | 53,3N 16,0E | 30          | H   | F3 |    |  |
|                     | Jelenia Gora                | POL         | 51,0N 16,0E | 30          | H   | F3 |    |  |
|                     | Lodz                        | POL         | 52,0N 19,3E | 30          | H   | F3 |    |  |
|                     | Rzeszow                     | POL         | 50,0N 21,5E | 30          | H   | F3 |    |  |
|                     | Kharkov                     | UKR         | 50,0N 36,3E | 300         | H   | F3 |    |  |
|                     | Kiev                        | UKR         | 50,5N 30,5E | 300         | H   | F3 |    |  |
|                     | Ostrava                     | TCH         | 49,8N 18,3E | 30          | V/H | F3 |    |  |
|                     | Praha                       | TCH         | 50,1N 14,4E | 60          | V/H | F3 |    |  |
|                     | Kichinev MoldRSS URSS       | URS         | 47,0N 29,0E | 100         | H   | F3 |    |  |
|                     | Leningrad RSFSR URSS        | URS         | 59,8N 30,0E | 300         | H   | F3 |    |  |
|                     | Moskva RSFSR URSS           | URS         | 55,7N 37,5E | 300         | H   | F3 |    |  |
|                     | Riga LettRSS URSS           | URS         | 56,8N 24,0E | 100         | H   | F3 |    |  |
|                     | Rostov, Don RSFSR URSS      | URS         | 47,3N 39,5E | 100         | H   | F3 |    |  |
|                     | Simferopol RSFSR URSS       | URS         | 45,0N 34,0E | 30          | H   | F3 |    |  |
| Smolensk RSFSR URSS | URS                         | 54,5N 32,0E | 30          | H           | F3  |    |    |  |
| Voronej RSFSR URSS  | URS                         | 51,8N 39,0E | 30          | H           | F3  |    |    |  |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1          | 2                      | 3           | 4           | 5   | 6   | 7  |  |
|------------|------------------------|-------------|-------------|-----|-----|----|--|
| 67,70      | Tirana                 | ALB         | 41,4N 19,8E | 60  | H   | F3 |  |
|            | Minsk                  | BLR         | 54,0N 27,5E | 100 | H   | F3 |  |
|            | Miskolc                | HNG         | 48,2N 21,0E | 30  | H   | F3 |  |
|            | Dniepropetrovsk        | UKR         | 48,5N 35,0E | 100 | H   | F3 |  |
|            | Lwow                   | UKR         | 49,7N 24,0E | 100 | H   | F3 |  |
|            | Odessa                 | UKR         | 46,5N 30,7E | 30  | H   | F3 |  |
|            | Craiova                | ROU         | 44,3N 24,1E | 30  | H   | F3 |  |
|            | Bratislava             | TCH         | 48,2N 17,2E | 60  | V/H | F3 |  |
|            | Jaroslavl RSFSR URSS   | URS         | 58,0N 39,5E | 30  | H   | F3 |  |
|            | Kaliningrad RSFSR URSS | URS         | 54,8N 20,5E | 100 | H   | F3 |  |
|            | Krasnodar RSFSR URSS   | URS         | 45,0N 39,0E | 30  | H   | F3 |  |
|            | Murmansk RSFSR URSS    | URS         | 69,0N 33,3E | 30  | H   | F3 |  |
|            | Petrozavodsk           | URS         | 61,5N 35,0E | 100 | H   | F3 |  |
|            | KarFinRSS URSS         |             |             |     |     |    |  |
|            | Tallin EstrSS URSS     | URS         | 59,5N 24,5E | 100 | H   | F3 |  |
| Wittenberg | Z Sov All              | 51,0N 12,0E | 10          | H   | F3  |    |  |
|            |                        |             |             |     |     |    |  |

ARTICLE 3

Tables for Band II (87,5 - 100 Mc/s)

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For explanation of Abbreviations and  
Notes, see pages 83 - 91.

| Frequency<br>Mc/S | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| Frequency<br>Mc/s | Name of<br>Station                     | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power (kW) | Polarization | Modulation | Remarks |         |
|-------------------|--|--|----------------------------------|--------------|------------|---------|---------|
| 1                 | 2                                      | 3  | 4                                | 5            | 6          | 7       |         |
| 87,60             | Bruck a/Mur                            | AUT  | 47,4N 15,3E                      | 20           | H          | F3      |         |
|                   | Landeck                                | AUT  | 47,1N 10,5E                      | 10           | H          | F3      |         |
|                   | Braine-le-Comte                        | BEL  | 50,6N 4,1E                       | 50           | H          | F3      |         |
|                   | Gudhjem                                | DNK  | 55,2N 15,0E                      | 10           | H          | F3      |         |
|                   | Córdoba                                | E  |                                  | 5            |            |         |         |
|                   | Murcia                                 | E  |                                  | 10           |            |         |         |
|                   | S. Sebastian                           | E  |                                  | 5            |            |         |         |
|                   | Marseille                              | F  | 43,4N 5,3E                       | 10           | H          | F3      |         |
|                   | Verdun                                 | F  | 49,3N 5,3E                       | 1            | H          | F3      |         |
|                   | Harstad                                | NOR  | 68,8N 16,6E                      | 3            | H          | F3      |         |
|                   | Mjōsa                                  | NOR  | 60,8N 10,9E                      | 60           | H          | F3      |         |
|                   | Berlin-West I                          | D  | 52,5N 13,3E                      | 25           | H          | F3      | 33)     |
|                   | Geislingen                             | D  | 48,6N 9,9E                       | 0,5          | H          | F3      | 33)     |
|                   | Hohenpeissenberg                       | D  | 47,8N 11,0E                      | 25           | H          | F3      | 33)     |
|                   | Oldenburg                              | D  | 53,2N 8,3E                       | 100          | H          | F3      | 33)     |
|                   | Potzberg                               | D  | 49,5N 7,5E                       | 25           | H          | F3      | 33)     |
|                   | Sackpfeife                             | D  | 50,9N 8,5E                       | 100          | H          | F3      | 33)     |
|                   | Witthoh                                | D  | 47,9N 8,8E                       | 25           | H          | F3      | 33)     |
|                   | Würzburg (Frankenwarte)                | D  | 49,8N 9,9E                       | 5            | H          | F3      | 33)     |
|                   | Stensele                               | S  | 65,1N 17,1E                      | 60           | H          | F3      |         |
|                   | Varberg                                | S  | 57,1N 12,2E                      | 10           | H          | F3      |         |
|                   | Région du Jura                         | SUI  | 47,1N 6,9E                       | 30           | H          | F3      | 34) 35) |
|                   | Isparta                                | TUR  | 38,0N 30,0E                      | 10           | H          | F3      | 3)      |
| Tekirdag          | TUR                                    | 41,0N 27,0E  | 10                               | H            | F3         | 3)      |         |
| Trabzon           | TUR                                    | 41,0N 40,0E  | 10                               | H            | F3         | 3)      |         |
| 87,70             | Troyes                                 | F  | 48,3N 4,0E                       | 10           | H          | F3      |         |
|                   | Italie du Centre (Partie<br>Sud-Ouest) | I  |                                  |              |            |         |         |
|                   | Italie du Sud (Partie Sud-<br>Ouest)   | I  |                                  |              |            |         |         |
|                   | Honningsvåg                            | NOR  | 71,0N 26,0E                      | 3            | H          | F3      |         |
|                   | Sunnalsöra                             | NOR  | 62,7N 8,6E                       | 3            | H          | F3      |         |
|                   | Olecko                                 | POL  | 54,0N 22,2E                      | 10           | H          | F3      |         |
|                   | Ljubljana                              | YUG  | 46,2N 14,5E                      | 50           |            | F3      |         |
|                   | Mostar                                 | YUG  | 43,5N 17,8E                      | 25           |            | F3      |         |
|                   | Novi Sad                               | YUG  | 45,3N 19,8E                      | 50           |            | F3      |         |
|                   | Haparanda                              | S  | 66,0N 23,8E                      | 60           | H          | F3      |         |
| 87,80             | Esbjerg                                | DNK  | 55,5N 8,5E                       | 10           | H          | F3      |         |
|                   | Briançon                               | F  | 45,0N 6,5E                       | 1            | H          | F3      |         |
|                   | Caen                                   | F  | 49,0N 0,8W                       | 50           | H          | F3      |         |
|                   | Piemonte (Italie du Nord)              | I  |                                  |              |            |         |         |
|                   | Aust-Agder                             | NOR  | 58,7N 8,8E                       | 30           | H          | F3      |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br><br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                                 | 2                                   | 3           | 4           | 5           | 6  | 7  |    |
|-----------------------------------|-------------------------------------|-------------|-------------|-------------|----|----|----|
| 87,90                             | Oviedo                              | E           |             | 5           |    |    |    |
|                                   | Palma de Mallorca                   | E           |             | 10          |    |    |    |
|                                   | Poitiers                            | F           | 46,5N 0,2E  | 1           | H  | F3 |    |
|                                   | Calais                              | F           | 50,9N 1,8E  | 1           | H  | F3 |    |
|                                   | Toulouse-Muret                      | F           | 43,5N 1,2E  | 50          | H  | F3 |    |
|                                   | Piemonte (Italie du Nord)           | I           |             |             |    |    |    |
|                                   | Italie du Centre (Partie Nord-Est)  | I           |             |             |    |    |    |
|                                   | Italie du Nord (Partie Est)         | I           |             |             |    |    |    |
|                                   | Italie du Sud (Partie Nord-Est)     | I           |             |             |    |    |    |
|                                   | Blauen                              | D           | 47,8N 7,7E  | 25          | H  | F3 |    |
|                                   | Brodjacklriegel                     | D           | 48,8N 13,2E | 100         | H  | F3 |    |
|                                   | Bungsberg                           | D           | 54,2N 10,7E | 0,5         | H  | F3 |    |
|                                   | Heidelberg                          | D           | 49,4N 8,7E  | 100         | H  | F3 |    |
|                                   | Langenberg                          | D           | 51,4N 7,1E  | 100         | H  | F3 |    |
|                                   | Nürnberg                            | D           | 49,5N 11,0E | 0,5         | H  | F3 |    |
|                                   | Ulm                                 | D           | 48,4N 10,0E | 0,5         | H  | F3 |    |
|                                   | Örebro                              | S           | 59,4N 15,0E | 60          | H  | F3 |    |
|                                   | Ostersund                           | S           | 63,1N 14,6E | 60          | H  | F3 |    |
|                                   | Pajala                              | S           | 67,2N 23,3E | 60          | H  | F3 |    |
|                                   | Buchs 1                             | SUI         | 47,1N 9,4E  | 1           | H  | F3 |    |
|                                   | Engadine                            | SUI         | 46,5N 9,9E  | 3           | H  | F3 |    |
|                                   | 88,00                               | Valona      | ALB         | 40,5N 19,5E | 30 | H  | F3 |
|                                   |                                     | Sofia       | BUL         | 42,7N 23,3E | 60 | H  | F3 |
| Koli                              |                                     | FNL         | 63,2N 29,8E | 10          | H  | F3 |    |
| Dijon                             |                                     | F           | 47,3N 4,9E  | 50          | H  | F3 |    |
| Kisvárdá                          |                                     | HNG         | 48,3N 22,1E | 10          | H  | F3 |    |
| Nagykanizsa                       |                                     | HNG         | 46,5N 17,0E | 30          | H  | F3 |    |
| Piemonte (Italie du Nord)         |                                     | I           |             |             |    |    |    |
| Sogn                              |                                     | NOR         | 61,2N 6,8E  | 30          | H  | F3 |    |
| Opole                             |                                     | POL         | 50,6N 18,0E | 10          | H  | F3 |    |
| Lutsk                             |                                     | UKR         | 50,7N 25,3E | 30          | H  | F3 |    |
| Sumy                              |                                     | UKR         | 50,9N 34,7E | 30          | H  | F3 |    |
| Vorochilovgrad                    |                                     | UKR         | 48,5N 39,3E | 100         | H  | F3 |    |
| Zvenigorodka                      |                                     | UKR         | 49,0N 31,0E | 30          | H  | F3 |    |
| Antalya                           |                                     | TUR         | 37,0N 31,0E | 10          | H  | F3 |    |
| Istanbul                          |                                     | TUR         | 41,0N 29,0E | 100         | H  | F3 |    |
| Samsun                            |                                     | TUR         | 41,0N 36,0E | 10          | H  | F3 |    |
| Gusov RSFSR URSS                  |                                     | URS         | 55,3N 22,0E | 30          | H  | F3 |    |
| Madona LettRSS URSS               |                                     | URS         | 56,8N 26,5E | 30          | H  | F3 |    |
| Roslavl RSFSR URSS                |                                     | URS         | 53,8N 33,3E | 30          | H  | F3 |    |
| Vologda RSFSR URSS                |                                     | URS         | 59,5N 39,8E | 30          | H  | F3 |    |
| Leipzig                           | Z Sov All                           | 51,0N 12,0E | 30          | H           | F3 |    |    |
| 88,10                             | Aarhus                              | DNK         | 56,1N 10,2E | 30          | H  | F3 |    |
|                                   | Monte Venda 1                       | I           | 45,3N 11,7E | 50          | H  | F3 |    |
|                                   | Italie du Centre (Partie Sud-Ouest) | I           |             |             |    |    |    |
|                                   | Italie du Sud (Partie Sud-Ouest)    | I           |             |             |    |    |    |
|                                   | Banja Luka                          | YUG         | 44,8N 17,8E | 25          |    | F3 |    |
|                                   | Peč                                 | YUG         | 44,7N 20,7E | 25          |    | F3 |    |
| A suivre - Continued over - Sigue |                                     |             |             |             |    |    |    |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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|        |                                    |     | 3           | 4   | 5 | 6  |         |
|--------|------------------------------------|-----|-------------|-----|---|----|---------|
| 88,10  | Suite - Continued - Continuación   |     |             |     |   |    |         |
|        | South Mants                        | G   | 50,7N 1,4W  | 60  | H | A3 | 3) 39)  |
|        | Nort. East Scotland                | G   | 57,7N 3,5W  | 100 | H | F3 | 3) 39)  |
|        | North West England                 | G   | 54,6N 2,7W  | 100 | H | F3 | 3) 39)  |
|        | South Devon                        | G   | 50,6N 4,0W  | 100 | H | F3 | 3) 39)  |
|        | Sussex                             | G   | 50,8N 0,2W  | 5   | H | F3 | 3) 39)  |
| 88,125 | Norfolk                            | G   | 52,5N 1,0E  | 60  | H | A3 | 3) 39)  |
| 88,15  | Hereford                           | G   | 52,0N 2,7W  | 60  | H | A3 | 3) 39)  |
| 88,20  | Gand                               | BEL | 51,0N 3,7E  | 10  | H | F3 |         |
|        | Malaga                             | E   |             | 10  |   |    |         |
|        | Antibes                            | F   | 43,8N 7,0E  | 50  | H | F3 |         |
|        | Bayonne                            | F   | 43,3N 1,5W  | 10  | H | F3 |         |
|        | Nîmes                              | F   | 44,8N 4,5E  | 1   | H | F3 |         |
|        | Vannes                             | F   | 47,8N 2,9W  | 10  | H | F3 |         |
|        | Cork                               | IRL | 52,0N 8,6W  | 60  | H | F3 | 40)     |
|        | Eiker                              | NOR | 59,7N 10,1E | 10  | H | F3 |         |
|        | Finsnes                            | NOR | 69,2N 18,1E | 10  | H | F3 |         |
|        | Vadsø                              | NOR | 69,9N 29,6E | 30  | H | F3 |         |
|        | Leeuwarden                         | HOL | 53,1N 5,8E  | 15  | H | F3 | 41)     |
|        | Bremerhaven                        | D   | 53,6N 8,6E  | 0,5 | H | F3 | 33)     |
|        | Lindau                             | D   | 47,6N 9,7E  | 0,5 | H | F3 | 42)     |
|        | München                            | D   | 48,2N 11,6E | 0,5 | H | F3 | 33)     |
|        | Ochsenkopf                         | D   | 50,0N 11,8E | 100 | H | F3 | 33)     |
|        | Prümer Kopf                        | D   | 50,2N 6,4E  | 5   | H | F3 | 43)     |
|        | Raichberg                          | D   | 48,3N 9,0E  | 100 | H | F3 | 33)     |
|        | Siegen                             | D   | 50,9N 8,0E  | 5   | H | F3 | 33)     |
|        | Stieglitzecke                      | D   | 51,8N 10,5E | 100 | H | F3 | 43)     |
|        | Würzburg (Odenwald)                | D   | 49,7N 9,1E  | 0,5 | H | F3 | 33)     |
|        | Sarre                              | SAR | 49,2N 7,0E  | 10  | H | F3 |         |
|        | Kalmar                             | S   | 56,7N 16,3E | 3   | H | F3 |         |
|        | Vallée du Rhin                     | SUI | 46,8N 9,4E  | 10  | H | F3 | 34) 44) |
|        | Vallée du Rhône                    | SUI | 46,3N 7,7E  | 3   | H | F3 | 34) 45) |
| 38,25  | East Central Scotland              | G   | 56,7N 2,7W  | 250 | H | A3 | 3) 39)  |
| 38,30  | Brest                              | BLR | 52,0N 23,7E | 30  | H | F3 |         |
|        | Helsinki                           | FNL | 60,2N 24,8E | 60  | H | F3 |         |
|        | Talvalkoski                        | FNL | 65,5N 28,3E | 60  | H | F3 |         |
|        | Dieppe                             | F   | 49,8N 1,0E  | 1   | H | F3 |         |
|        | Paris                              | F   | 48,8N 2,3E  | 50  | H | F3 |         |
|        | Nord Trøndelag                     | NOR | 64,4N 11,9E | 10  | H | F3 |         |
|        | Italie du Nord (Partie Est)        | I   |             |     |   |    |         |
|        | Italie du Centre (Partie Nord-Est) | I   |             |     |   |    |         |
|        | Italie du Sud (Partie Nord-Est)    | I   |             |     |   |    |         |
|        | Gdansk                             | POL | 54,3N 19,0E | 30  | H | F3 |         |
|        | Zielona Gora                       | POL | 52,0N 15,5E | 30  | H | F3 |         |
|        | Constanța                          | ROU | 44,3N 28,3E | 60  | H | F3 | 3)      |
|        | Suceava                            | ROU | 47,4N 26,0E | 60  | H | F3 | 3)      |
|        | Timișoara                          | ROU | 45,8N 21,4E | 30  | H | F3 | 3)      |
|        | Cumberland                         | G   | 54,8N 3,3W  | 250 | H | A3 | 3) 39)  |
|        | East Central Scotland              | G   | 56,7N 2,7W  | 5   | H | F3 | 3) 39)  |
|        | Midlands                           | G   | 52,6N 1,8W  | 250 | H | F3 | 3) 39)  |
|        | North West Northern Ireland        | G   | 55,0N 7,2W  | 5   | H | F3 | 3) 39)  |
|        | Banská Bystrica                    | TCH | 48,7N 19,1E | 30  | H | F3 |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                                  | 2  | 3           | 4           | 5   | 6  | 7      |        |
|------------------------------------|--|-------------|-------------|-----|----|--------|--------|
| 88,40                              | Jyderup  | DNK         | 55,7N 11,4E | 3   | H  | F3     |        |
|                                    | Piemonte (Italie du Nord)                        | I           |             |     |    |        |        |
|                                    | Sunnmøre   | NOR         | 62,4N 6,3E  | 10  | H  | F3     |        |
|                                    | North Lincs                                      | G           | 53,5N 0,5W  | 250 | H  | A3     | 3) 39) |
|                                    | Uludag   | TUR         | 40,0N 29,0E | 10  | H  | F3     | 3)     |
|                                    | Yozgat   | TUR         | 40,0N 35,0E | 10  | H  | F3     | 3)     |
| 88,45                              | North Scotland                                   | G           | 58,3N 3,4W  | 60  | H  | A3     | 3) 39) |
| 88,50                              | Innsbruck I                                      | AUT         | 47,4N 11,4E | 50  | H  | F3     |        |
|                                    | Hasselt  | BEL         | 50,9N 5,3E  | 10  | H  | F3     |        |
|                                    | Cartagena  | E           |             | 5   |    |        |        |
|                                    | Salamanca  | E           |             | 5   |    |        |        |
|                                    | Grenoble   | F           | 45,1N 5,7E  | 10  | H  | F3     |        |
|                                    | Guebwiller                                       | F           | 47,9N 7,1E  | 50  | H  | F3     |        |
|                                    | Nieul-Limoges                                    | F           | 46,0N 1,0E  | 50  | H  | F3     |        |
|                                    | Perpignan  | F           | 43,3N 1,5W  | 10  | H  | F3     |        |
|                                    | Italie du Centre (Partie<br>Sud-Ouest)           | I           |             |     |    |        |        |
|                                    | Italie du Nord (Piemonte -<br>Lombardia-Liguria) | I           |             |     |    |        |        |
|                                    | Italie du Sud (Partie<br>Sud-Ouest)              | I           |             |     |    |        |        |
|                                    | Mo (Rana)  | NOR         | 66,4N 14,3E | 3   | H  | F3     |        |
|                                    | Stor-Elvdal                                      | NOR         | 61,6N 11,1E | 3   | H  | F3     |        |
|                                    | The Hague  | HOL         | 52,1N 4,3E  | 1   | H  | F3     |        |
|                                    | Feldberg (Taunus)                                | D           | 50,2N 8,5E  | 100 | H  | F3     | 33)    |
|                                    | Gelbelsee  | D           | 48,9N 11,4E | 25  | H  | F3     | 33)    |
|                                    | Hamburg  | D           | 53,5N 10,1E | 100 | H  | F3     | 33)    |
|                                    | Maribor  | YUG         | 46,5N 15,5E | 25  |    | F3     |        |
|                                    | Požarevac  | YUG         | 44,7N 21,2E | 25  |    | F3     |        |
|                                    | North East England                               | G           | 54,9N 1,8W  | 100 | H  | F3     | 3) 39) |
| South Hants                        | G  | 50,7N 1,4W  | 100         | H   | F3 | 3) 39) |        |
| Borås                              | S  | 57,7N 12,9E | 10          | H   | F3 |        |        |
| Vännäs                             | S  | 63,9N 19,9E | 60          | H   | F3 |        |        |
| 88,55                              | Central Berks                                    | G           | 51,2N 1,1W  | 250 | H  | A3     | 3) 39) |
| 88,60                              | Imatra   | FNL         | 61,2N 28,5E | 10  | H  | F3     |        |
|                                    | Mariehamn  | FNL         | 60,1N 19,9E | 10  | H  | F3     |        |
|                                    | Sztalinvaros                                     | HNG         | 47,0N 19,0E | 3   | H  | F3     |        |
|                                    | Italie du Nord (Piemonte-<br>Lombardia-Liguria)  | I           |             |     |    |        |        |
|                                    | Kalisz   | POL         | 52,0N 18,2E | 10  | H  | F3     |        |
|                                    | Carmarthen                                       | G           | 51,8N 4,5W  | 60  | H  | A3     | 3) 39) |
|                                    | Gottwaldow                                       | TCH         | 49,2N 17,7E | 5   | H  | F3     |        |
| Lodeinoe Pole RSFSR URSC           | URS  | 60,5N 34,8E | 30          | H   | F3 |        |        |
| 88,65                              | South East Scotland                              | G           | 55,6N 2,8W  | 60  | H  | A3     | 3) 39) |
| 88,70                              | Brande   | DNK         | 55,9N 9,1E  | 10  | H  | F3     |        |
|                                    | Bar-le-Duc                                       | F           | 48,5N 5,2E  | 1   | H  | F3     |        |
|                                    | Lille  | F           | 50,6N 3,0E  | 50  | H  | F3     |        |
|                                    | Italie du Centre (Partie<br>Nord-Est)            | I           |             |     |    |        |        |
|                                    | Italie du Nord                                   | I           |             |     |    |        |        |
| Italie du Sud (Partie<br>Nord-Est) | I  |             |             |     |    |        |        |
| A suivre - Continued over - sigue  |  |             |             |     |    |        |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                | 3           | 4   | 5 | 6  | 7      |
|-------|----------------------------------|-------------|-----|---|----|--------|
| 88,70 | Suite - Continued - Continuación |             |     |   |    |        |
|       | Ringerike NOR                    | 60,2N 10,4E | 30  | H | F3 |        |
|       | Northern Ireland G               | 54,6N 6,0W  | 250 | H | A3 | 3) 39) |
|       | East Scotland G                  | 57,2N 2,3W  | 10  | H | F3 | 3) 39) |
|       | Isle of Man G                    | 54,2N 4,5W  | 5   | H | F3 | 3) 39) |
|       | Motala S                         | 58,5N 15,0E | 3   | H | F3 |        |
| 88,80 | Linz/Donau I AUT                 | 48,2N 14,2E | 50  | H | F3 |        |
|       | Cádiz E                          |             | 5   |   |    |        |
|       | Santander E                      |             | 5   |   |    |        |
|       | Ajaccio F                        | 42,0N 8,7E  | 5   | H | F3 |        |
|       | Alençon F                        | 48,5N 0,2W  | 10  | H | F3 |        |
|       | Gap F                            | 44,5N 6,0E  | 1   | H | F3 |        |
|       | Rodez F                          | 44,2N 2,5E  | 50  | H | F3 |        |
|       | Toulon F                         | 43,1N 5,9E  | 1   | H | F3 |        |
|       | Vest-Agder NOR                   | 58,2N 8,0E  | 30  | H | F3 |        |
|       | Vesterglen NOR                   | 68,5N 14,8E | 10  | H | F3 |        |
|       | Berlin-West II D                 | 52,5N 13,4E | 25  | H | F3 | 33)    |
|       | Bonn D                           | 50,7N 7,1E  | 5   | H | F3 | 33)    |
|       | Brandenkopf D                    | 48,3N 8,2E  | 0,5 | H | F3 | 43)    |
|       | Büttelberg D                     | 49,7N 10,4E | 25  | H | F3 | 46)    |
|       | Göttingen D                      | 51,6N 10,0E | 5   | H | F3 | 33)    |
|       | Hoher Bogen D                    | 49,2N 12,8E | 100 | H | F3 | 47)    |
|       | Lingen D                         | 52,5N 7,4E  | 25  | H | F3 | 33)    |
|       | Mühlacker D                      | 49,0N 8,9E  | 25  | H | F3 | 33)    |
|       | Waldburg D                       | 47,8N 9,7E  | 25  | H | F3 | 33)    |
|       | West Yorks G                     | 54,2N 2,0W  | 60  | H | A3 | 3) 39) |
|       | Hörby S                          | 55,8N 13,7E | 60  | H | F3 |        |
|       | Ankara TUR                       | 40,0N 33,0E | 10  | H | F3 | 3)     |
|       | Edirne TUR                       | 42,0N 26,0E | 10  | H | F3 | 3)     |
|       | Mugla TUR                        | 37,0N 28,0E | 10  | H | F3 | 3)     |
|       | Urfa TUR                         | 37,0N 39,0E | 10  | H | F3 | 3)     |
| 88,85 | East Lincs G                     | 53,2N 0,2E  | 60  | H | A3 | 3) 39) |
| 88,90 | Polotsk BLR                      | 55,5N 29,0E | 30  | H | F3 |        |
|       | Mikkeli FNL                      | 61,7N 27,3E | 10  | H | F3 |        |
|       | Auxerre F                        | 47,8N 3,7E  | 10  | H | F3 |        |
|       | Italie du Nord I                 |             |     |   |    |        |
|       | (partie Est)                     |             |     |   |    |        |
|       | Italie du Sud I                  |             |     |   |    |        |
|       | (partie Sud-Ouest)               |             |     |   |    |        |
|       | Luxembourg LUX                   | 49,7N 6,1E  | 25  | H | F3 |        |
|       | Lublin POL                       | 51,3N 22,6E | 30  | H | F3 |        |
|       | Olsztyn POL                      | 54,0N 20,2E | 30  | H | F3 |        |
|       | Bihac YUG                        | 44,7N 16,2E | 50  |   | F3 |        |
|       | Dubrovnik YUG                    | 42,7N 18,2E | 10  |   | F3 |        |
|       | Subotica YUG                     | 46,2N 19,7E | 25  |   | F3 |        |
|       | Orasul Stalin ROU                | 45,5N 25,4E | 10  | H | F3 | 3)     |
|       | North East Scotland G            | 57,7N 3,5W  | 250 | H | A3 | 3) 39) |
|       | West Wales G                     | 52,3N 4,0W  | 100 | H | F3 | 3) 39) |
|       | Liberec TCH                      | 50,7N 15,0E | 5   | H | F3 |        |
| 88,95 | South Devon G                    | 50,6N 4,0W  | 250 | H | A3 | 3) 39) |







| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                  | 2                                      | 3                     | 4   | 5  | 6      | 7      |
|--------------------|--|-----------------------|-----|----|--------|--------|
| 89,60              | Stuttgart Funkhaus                     | D 48,7N 9,2E          | 0,5 | H  | F3     | 33)    |
|                    | Midlands                               | G 52,6N 1,8W          | 250 | H  | A3     | 3) 39) |
|                    | Anglesey                               | G 53,3N 4,2W          | 100 | H  | F3     | 3) 39) |
|                    | Isparta                                | TUR 38,0N 30,0E       | 10  | H  | F3     | 3)     |
|                    | Tekirdag                               | TUR 41,0N 27,0E       | 10  | H  | F3     | 3)     |
|                    | Trabzon                                | TUR 41,0N 40,0E       | 10  | H  | F3     | 3)     |
| 89,65              | North West Northern Ireland            | G 55,0N 7,2W          | 60  | H  | A3     | 3) 39) |
| 89,70              | Bregenz I                              | AUT 47,5N 9,8E        | 50  | H  | F3     |        |
|                    | Anvers                                 | BEL 51,2N 4,4E        | 10  | H  | F3     |        |
|                    | Aalborg                                | DNK 57,1N 10,0E       | 30  | H  | F3     |        |
|                    | Granada                                | E 5                   | 5   |    |        |        |
|                    | Lerida                                 | E 5                   | 5   |    |        |        |
|                    | Anney                                  | F 46,0N 5,8E          | 10  | H  | F3     |        |
|                    | Bordeaux                               | F 44,8N 0,5W          | 50  | H  | F3     |        |
|                    | Digne                                  | F 44,0N 6,2E          | 1   | H  | F3     |        |
|                    | Le Havre                               | F 49,5N 0,1E          | 10  | H  | F3     |        |
|                    | Metz                                   | F 49,0N 6,0E          | 50  | H  | F3     |        |
|                    | Ballyshannon                           | IRL 54,3N 8,2W        | 60  | H  | F3     | 40)    |
|                    | Italie du Centre<br>(Partie Sud-Ouest) | I "                   |     |    |        |        |
|                    | Italie du Sud<br>(Partie Sud-Ouest)    | I "                   |     |    |        |        |
|                    | Alta                                   | NOR 69,7N 23,2E       | 60  | H  | F3     |        |
|                    | Solör                                  | NOR 60,5N 12,2E       | 30  | H  | F3     |        |
|                    | Berchtesgaden                          | D 47,6N 13,0E         | 0,5 | H  | F3     | 33)    |
|                    | Dannenberg                             | D 53,1N 11,1E         | 25  | H  | F3     | 43)    |
|                    | Hardberg (Odenwald)                    | D 49,6N 8,8E          | 0,5 | H  | F3     | 33)    |
|                    | Hoher Meissner                         | D 51,2N 9,9E          | 100 | H  | F3     | 33)    |
|                    | Huhnerberg b. Donauwörth               | D 48,8N 10,8E         | 25  | H  | F3     | 46)    |
|                    | Köln                                   | D 51,0N 7,0E          | 5   | H  | F3     | 33)    |
| Osterloog          | D 53,6N 7,2E                           | 25                    | H   | F3 | 33)    |        |
| Nikšić             | YUG 42,8N 19,0E                        | 10                    |     | F3 |        |        |
| Osiijek            | YUG 45,5N 18,3E                        | 25                    |     | F3 |        |        |
| Zadar              | YUG 44,2N 15,3E                        | 25                    |     | F3 |        |        |
| Norfolk            | G 52,5N 1,0E                           | 250                   | H   | F3 | 3) 39) |        |
| South West England | G 50,2N 5,2W                           | 10                    | H   | F3 | 3) 39) |        |
| 89,80              | Jyväskylä                              | FNL 62,3N 25,8E       | 10  | H  | F3     |        |
|                    | Kisvárdá                               | HNG 48,3N 22,1E       | 10  | H  | F3     |        |
|                    | Nagykanizsa                            | HNG 46,5N 17,0E       | 30  | H  | F3     |        |
|                    | Poznan                                 | POL 52,4N 17,0E       | 30  | H  | F3     |        |
|                    | Dresden                                | Z Sov All 51,0N 13,0E | 10  | H  | F3     |        |
|                    | Lutsk                                  | UKR 50,7N 25,3E       | 30  | H  | F3     |        |
|                    | Sumy                                   | UKR 50,9N 34,7E       | 30  | H  | F3     |        |
|                    | Vorochilovgrad                         | UKR 48,5N 39,3E       | 100 | H  | F3     |        |
|                    | Zvanigorodka                           | UKR 49,0N 31,0E       | 30  | H  | F3     |        |
|                    | Anglesey                               | G 53,3N 4,2W          | 60  | H  | A3     | 3) 39) |
| 89,90              | Rennes-Thourie                         | F 47,8N 1,4W          | 50  | H  | F3     |        |
|                    | Monte Penice I                         | I 44,8N 9,3E          | 50  | H  | F3     |        |
|                    | Italie du Centre<br>(Partie Nord-Est)  | I                     |     |    |        |        |
|                    | Italie du Nord (Partie Est)            | I                     |     |    |        | 36)    |
|                    | Italie du Sud<br>(Partie Nord-Est)     | I                     |     |    |        |        |
|                    | Baden-Baden                            | D 48,2N 8,3E          | 0,5 | H  | F3     | 33)    |
|                    | Cumberland                             | G 54,8N 3,3W          | 10  | H  | F3     | 3) 39) |
|                    | South Wales                            | G 51,5N 3,3W          | 250 | H  | F3     | 3) 39) |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                         | 3   | 4           | 5   | 6 | 7         |
|-------|---------------------------|-----|-------------|-----|---|-----------|
| 89,95 | Central Scotland          | G   | 55,8N 3,8W  | 250 | H | A3 3) 39) |
| 90,00 | Rønne                     | DNK | 55,1N 14,7E | 30  | H | F3        |
|       | Bilbao                    | E   |             | 10  |   |           |
|       | Huelva                    | E   |             | 5   |   |           |
|       | Valencia                  | E   |             | 50  |   |           |
|       | Auvergne                  | F   | 45,8N 3,0E  | 50  | H | F3        |
|       | Aachen                    | D   | 50,8N 6,2E  | 5   | H | F3 33)    |
|       | Berlin-West I             | D   | 52,5N 13,3E | 25  | H | F3 33)    |
|       | Eckartsberg b. Coburg     | D   | 50,3N 11,0E | 5   | H | F3 33)    |
|       | Feldberg (Schwarzwald)    | D   | 47,8N 8,0E  | 25  | H | F3 43)    |
|       | Haardtkopf                | D   | 49,9N 7,1E  | 25  | H | F3 33)    |
|       | Heide                     | D   | 54,2N 9,3E  | 25  | H | F3 33)    |
|       | Osnabrück                 | D   | 52,3N 8,1E  | 5   | H | F3 33)    |
|       | Waldenburg                | D   | 49,2N 9,7E  | 100 | H | F3 43)    |
|       | Wendelstein               | D   | 47,7N 12,0E | 100 | H | F3 33)    |
|       | Essex                     | G   | 51,8N 0,8E  | 60  | H | A3 3) 39) |
|       | South East Kent           | G   | 51,2N 1,4E  | 5   | H | F3 3) 39) |
|       | Gällivare                 | S   | 67,1N 20,5E | 60  | H | F3        |
|       | Norrköping                | S   | 58,7N 16,1E | 60  | H | F3        |
|       | Gerede                    | TUR | 41,0N 32,0E | 10  | H | F3 3)     |
|       | Izmir                     | TUR | 38,0N 27,0E | 100 | H | F3 3)     |
|       | Nigde                     | TUR | 38,0N 35,0E | 10  | H | F3 3)     |
| 90,05 | South Wales               | G   | 51,5N 3,3W  | 250 | H | A3 3) 39) |
| 90,10 | Valona                    | ALB | 40,5N 19,5E | 30  | H | F3        |
|       | Brest                     | BLR | 52,0N 23,7E | 30  | H | F3        |
|       | Sofia                     | BUL | 42,7N 23,3E | 60  | H | F3        |
|       | Koli                      | FNL | 63,2N 29,8E | 10  | H | F3        |
|       | Kristine                  | FNL | 62,3N 21,5E | 10  | H | F3        |
|       | Carcassonne               | F   | 43,4N 2,5E  | 10  | H | F3        |
|       | Mézières                  | F   | 49,8N 4,8E  | 10  | H | F3        |
|       | Piemonte (Italie du Nord) | I   |             |     |   |           |
|       | Italie du Centre          | I   |             |     |   |           |
|       | (Partie Sud-Ouest)        |     |             |     |   |           |
|       | Italie du Sud             | I   |             |     |   |           |
|       | (Partie Sud-Ouest)        |     |             |     |   |           |
|       | Opole                     | POL | 50,6N 18,0E | 10  | H | F3        |
|       | Ljubljana                 | YUG | 46,2N 14,5E | 50  |   | F3        |
|       | Constanța                 | ROU | 44,3N 28,3E | 60  | H | F3 3)     |
|       | Suceava                   | ROU | 47,4N 26,0E | 60  | H | F3 3)     |
|       | Timișoara                 | ROU | 45,8N 21,4E | 30  | H | F3 3)     |
|       | North West England        | G   | 54,6N 2,7W  | 60  | H | A3 3) 39) |
|       | Northern Ireland          | G   | 54,6N 6,0W  | 100 | H | F3 3) 39) |
|       | East Lines                | G   | 53,2N 0,2E  | 10  | H | F3 3) 39) |
|       | Banská Bystrica           | TCH | 48,7N 19,1E | 30  | H | F3        |
|       | Gusev RSFSR URSS          | URS | 55,3N 22,0E | 30  | H | F3        |
|       | Madona LettRS URSS        | URS | 56,8N 26,5E | 100 | H | F3        |
|       | Roslavl RSFSR URSS        | URS | 53,8N 33,3E | 30  | H | F3        |
|       | Vologda RSFSR URSS        | URS | 59,3N 39,5E | 30  | H | F3        |
| 90,20 | Skive                     | DNK | 56,6N 9,0E  | 60  | H | F3        |
|       | Rouen                     | F   | 49,4N 1,1E  | 10  | H | F3        |
|       | Oslo                      | NOR | 59,8N 10,7E | 100 | H | F3        |
|       | Bussen                    | D   | 48,2N 9,5E  | 25  | H | F3 43)    |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                 | 2                                  | 3           | 4           | 5   | 6  | 7         |
|-------------------|------------------------------------|-------------|-------------|-----|----|-----------|
| 90,30             | Algeciras                          | E           |             | 10  |    |           |
|                   | Gijón                              | E           |             | 5   |    |           |
|                   | Cognac                             | F           | 45,8N 0,4W  | 10  | H  | F3        |
|                   | Jura                               | F           | 46,5N 5,5E  | 1   | H  | F3        |
|                   | Italie du Centre (Partie Nord-Est) | I           |             |     |    |           |
|                   | Italie du Nord (Partie Est)        | I           |             |     |    | 36)       |
|                   | Italie du Sud (Partie Nord-Est)    | I           |             |     |    |           |
|                   | Monaco                             | MCO         | 43,8N 7,3E  | 50  | H  | F3        |
|                   | Lofoten                            | NOR         | 67,9N 15,1E | 30  | H  | F3        |
|                   | Goes                               | HOL         | 51,5N 3,8E  | 15  | H  | F3        |
|                   | Moritzberg                         | D           | 49,7N 11,0E | 25  | H  | F3        |
|                   | Nordhelle                          | D           | 51,3N 7,8E  | 25  | H  | F3        |
|                   | Reichenhall                        | D           | 47,7N 12,9E | 0,5 | H  | F3        |
|                   | Verden                             | D           | 52,9N 9,3E  | 25  | H  | F3        |
|                   | Wasserkuppe (Rhön)                 | D           | 50,5N 9,9E  | 100 | H  | F3        |
|                   | Weinbiet                           | D           | 49,4N 8,1E  | 25  | H  | F3        |
|                   | North East Scotland                | G           | 57,7N 3,5W  | 100 | H  | F3        |
|                   | North West England                 | G           | 54,6N 2,7W  | 100 | H  | F3        |
|                   | South Devon                        | G           | 50,6N 4,0W  | 100 | H  | F3        |
|                   | Sussex                             | G           | 50,8N 0,2W  | 5   | H  | F3        |
| Dorotea           | S                                  | 64,3N 16,3E | 60          | H   | F3 |           |
| Landquart 1       | SUI                                | 47,0N 9,6E  | 30          | H   | F3 |           |
| Vallée du Rhône   | SUI                                | 46,4N 8,2E  | 3           | H   | F3 |           |
| 90,35             | East Scotland                      | G           | 57,2N 2,3W  | 2   | H  | A3 3) 39) |
| 90,40             | Trgovište                          | BUL         | 43,2N 26,6E | 30  | H  | F3        |
|                   | Oulu                               | FNL         | 65,0N 25,5E | 60  | H  | F3        |
|                   | Chaumont                           | F           | 48,2N 5,1E  | 10  | H  | F3        |
|                   | S. Briec                           | F           | 48,3N 2,6W  | 10  | H  | F3        |
|                   | Debrecen                           | HNG         | 47,5N 21,6E | 30  | H  | F3        |
|                   | Kilkenny                           | IRL         | 52,5N 7,0W  | 60  | H  | F3        |
|                   | Romsdal                            | NOR         | 62,6N 7,0E  | 10  | H  | F3        |
|                   | Olecko                             | POL         | 54,0N 22,2E | 10  | H  | F3        |
|                   | Szczecin                           | POL         | 53,5N 14,5E | 30  | H  | F3        |
|                   | Kotovsk                            | UKR         | 47,7N 29,5E | 30  | H  | F3        |
|                   | Ternopol                           | UKR         | 49,5N 25,6E | 30  | H  | F3        |
|                   | Uppsala                            | S           | 59,9N 17,6E | 10  | H  | F3        |
|                   | Uludag                             | TUR         | 40,0N 29,0E | 10  | H  | F3        |
|                   | Yozgat                             | TUR         | 40,0N 35,0E | 10  | H  | F3        |
|                   | Bejotsk RSFSR URSS                 | URS         | 57,5N 37,3E | 30  | H  | F3        |
|                   | Novyi Oskol RSFSR URSS             | URS         | 58,8N 38,3E | 30  | H  | F3        |
|                   | Opotchka RSFSR URSS                | URS         | 56,5N 29,0E | 30  | H  | F3        |
|                   | Rostov, Don RSFSR URSS             | URS         | 47,3N 39,5E | 100 | H  | F3        |
|                   | Simferopol RSFSR URSS              | URS         | 45,0N 34,0E | 100 | H  | F3        |
| Tula RSFSR URSS   | URS                                | 54,0N 37,5E | 30          | H   | F3 |           |
| Viborg RSFSR URSS | URS                                | 65,8N 28,8E | 30          | H   | F3 |           |
| 90,45             | Shropshire                         | G           | 52,6N 2,7W  | 60  | H  | A3 3) 39) |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                           | 2   | 3           | 4           | 5   | 6  | 7      |        |             |
|-----------------------------|---|-------------|-------------|-----|----|--------|--------|-------------|
| 90,50                       | Monte Serra                                 | I           | 43,8N 10,6E | 10  | H  | F3     |        |             |
|                             | Piemonte (Italie du Nord)                   | I           |             |     |    |        |        |             |
|                             | Italie du Sud (Partie Sud-Ouest)            | I           |             |     |    |        |        |             |
|                             | Italie du Nord (Partie Est)                 | I           |             |     |    |        |        |             |
|                             | Mestar                                      | YUG         | 43,5N 17,8E | 25  |    | F3     |        |             |
|                             | Novi Sad                                    | YUG         | 45,3N 19,8E | 50  |    | F3     |        |             |
|                             | Peć   | YUG         | 42,7N 20,7E | 25  |    | F3     |        |             |
|                             | Pula  | YUG         | 44,8N 13,8E | 10  |    | F3     |        |             |
|                             | Hunts                                       | G           | 52,5N 0,4W  | 250 | H  | A3     |        | 3) 39)      |
|                             | East Central Scotland                       | G           | 56,7N 2,7W  | 5   | H  | F3     |        | 3) 39)      |
|                             | Midlands                                    | G           | 52,6N 1,8W  | 250 | H  | F3     |        | 3) 39)      |
| North West Northern Ireland | G   | 55,0N 7,2W  | 5           | H   | F3 | 3) 39) |        |             |
| 90,55                       | South East Kent                             | G           | 51,2N 1,4E  | 60  | H  | A3     | 3) 39) |             |
| 90,60                       | Liège                                       | BEL         | 50,4N 5,5E  | 50  | H  | F3     |        |             |
|                             | Vigo  | E           |             |     |    |        |        | 10          |
|                             | Zaragoza                                    | E           | 50          |     |    |        |        |             |
|                             | Avignon                                     | F           | 44,2N 5,3E  | 50  | H  | F3     |        |             |
|                             | Nantes                                      | F           | 47,2N 1,2W  | 1   | H  | F3     |        |             |
|                             | Italie du Nord (Piemonte-Lombardia-Liguria) | I           |             |     |    |        |        |             |
|                             | Rogaland                                    | NOR         | 58,9N 5,7E  | 100 | H  | F3     |        |             |
|                             | Grünten                                     | D           | 47,6N 10,3E | 100 | H  | F3     |        | 33)         |
|                             | Kiel  | D           | 54,3N 10,1E | 5   | H  | F3     |        | 33)         |
|                             | Stengertz (West Spessart)                   | D           | 49,9N 9,5E  | 25  | H  | F3     |        | 40)         |
|                             | Teutoburger Wald (Bielstein)                | D           | 51,9N 8,8E  | 100 | H  | F3     |        | 33)         |
| Sveg                        | S   | 62,0N 14,3E | 60          | H   | F3 |        |        |             |
| Växjö                       | S   | 56,9N 14,8E | 3           | H   | F3 |        |        |             |
| Basel 1                     | SUI   | 47,5N 7,7E  | 10          | H   | F3 | 55)    |        |             |
| 90,65                       | South Yorkshire                             | G           | 53,5N 1,9W  | 250 | H  | A3     | 3) 39) |             |
| 90,70                       | Bobruisk                                    | BLR         | 53,2N 29,3E | 30  | H  | F3     |        |             |
|                             | Randers                                     | DNK         |             |     |    |        |        | 56,5N 10,0E |
|                             | Strömö                                      | DNK         | 62,1N 6,9E  | 60  | H  | F3     |        |             |
|                             | Tampere                                     | FNL         | 61,5N 23,8E | 10  | H  | F3     |        |             |
|                             | Italie du Centre (Partie Nord-Est)          | I           |             |     |    |        |        |             |
|                             | Italie du Nord (Partie Est)                 | I           |             |     |    |        |        |             |
|                             | Italie du Sud (Partie Nord-Est)             | I           |             |     |    |        |        |             |
|                             | Warszawa                                    | POL         | 52,3N 21,0E | 50  | H  | F3     |        |             |
|                             | Târgu-Mureş                                 | ROU         | 46,4N 25,3E | 30  | H  | F3     |        | 3)          |
|                             | South West England                          | G           | 50,2N 5,2W  | 60  | H  | A3     |        | 3) 39)      |
|                             | North East England                          | G           | 54,9N 1,8W  | 100 | H  | F3     |        | 3) 39)      |
| South Hants                 | G   | 50,7N 1,4W  | 100         | H   | F3 | 3) 39) |        |             |
| Bratislava                  | TCH   | 48,2N 17,2E | 60          | H   | F3 |        |        |             |
| Ústí nad Labem              | TCH   | 50,6N 14,0E | 5           | H   | F3 |        |        |             |
| 90,75                       | Sussex                                      | G           | 50,8N 0,2W  | 100 | H  | A3     | 3) 39) |             |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                     | 3           | 4   | 5 | 6  | 7      |
|-------|---------------------------------------|-------------|-----|---|----|--------|
| 91,10 | Suite - Continued - Continuación      |             |     |   |    |        |
|       | Sundalsöra NOR                        | 62,7N 8,6E  | 3   | H | F3 |        |
|       | Channel Islands G                     | 49,2N 2,2W  | 10  | H | A3 | 3) 39) |
|       | Channel Islands G                     | 49,2N 2,2W  | 10  | H | F3 | 3) 39) |
|       | West Wales G                          | 52,3N 4,0W  | 100 | H | F3 | 3) 39) |
|       | Härnösand S                           | 62,6N 17,9E | 10  | H | F3 |        |
|       | Motala S                              | 58,5N 15,0E | 3   | H | F3 |        |
| 91,15 | Central Scotland G                    | 55,8N 3,8W  | 250 | H | A3 | 3) 39) |
| 91,20 | Graz I AUT                            | 47,2N 15,4E | 50  | H | F3 |        |
|       | Malines BEL                           | 51,0N 4,8E  | 50  | H | F3 |        |
|       | Cordoba E                             |             | 5   |   |    |        |
|       | Murcia E                              |             | 10  |   |    |        |
|       | S. Sebastian E                        |             | 5   |   |    |        |
|       | Verdun F                              | 49,3N 5,3E  | 1   | H | F3 |        |
|       | Piemonte (Italie du Nord) I           |             |     |   |    |        |
|       | Harstad NOR                           | 68,8N 16,6E | 3   | H | F3 |        |
|       | Henningsvåg NOR                       | 71,0N 26,0E | 3   | H | F3 |        |
|       | Mjøsa NOR                             | 60,8N 10,9E | 60  | H | F3 |        |
|       | Geislingen D                          | 48,6N 9,9E  | 0,5 | H | F3 | 46)    |
|       | Hohenpeissenberg D                    | 47,8N 11,0W | 25  | H | F3 | 46)    |
|       | Oldenburg D                           | 53,2N 8,3E  | 100 | H | F3 | 46)    |
|       | Petzberg D                            | 49,5N 7,5E  | 25  | H | F3 | 46)    |
|       | Sackpfeife D                          | 50,9N 8,5E  | 100 | H | F3 | 46)    |
|       | Witthoh D                             | 47,9N 8,8E  | 25  | H | F3 | 46)    |
|       | Würzburg (Frankenwarte) D             | 49,8N 9,9E  | 5   | H | F3 | 46)    |
|       | Halmstad S                            | 56,7N 13,0E | 60  | H | F3 |        |
|       | Stensele S                            | 65,1N 17,1E | 60  | H | F3 |        |
|       | La Dôle SUI                           | 46,4N 6,1E  | 60  | H | F3 | 57)    |
|       | Adapazari TUR                         | 41,0N 30,0E | 10  | H | F3 | 3)     |
|       | Malatya TUR                           | 38,0N 38,0E | 10  | H | F3 | 3)     |
|       | Silifke TUR                           | 36,0N 34,0E | 10  | H | F3 | 3)     |
| 91,25 | West Wales G                          | 52,3N 4,0W  | 60  | H | A3 | 3) 39) |
| 91,30 | Vitebsk BLR                           | 55,2N 30,3E | 30  | H | F3 |        |
|       | Volkovysk BLR                         | 53,2N 24,5E | 30  | H | F3 |        |
|       | Blagoevgrad BUL                       | 42,0N 23,1E | 30  | H | F3 |        |
|       | Mariehamn FIN                         | 60,1N 19,9E | 10  | H | F3 |        |
|       | Briançon F                            | 45,0N 6,5E  | 1   | H | F3 |        |
|       | Marseille F                           | 43,4N 5,3E  | 10  | H | F3 |        |
|       | Troyes F                              | 48,3N 4,0E  | 10  | H | F3 |        |
|       | Budapest HNG                          | 47,5N 19,0E | 100 | H | F3 |        |
|       | Dublin IRL                            | 53,2N 6,3W  | 60  | H | F3 | 40)    |
|       | Piemonte (Italie du Nord) I           |             |     |   |    |        |
|       | Italie du Centre (Partie Sud-Ouest) I |             |     |   |    |        |
|       | Italie du Nord (Partie Est) I         |             |     |   |    |        |
|       | Italie du Sud (Partie Sud-Ouest) I    |             |     |   |    |        |
|       | Kolo POL                              | 52,2N 18,6E | 30  | H | F3 |        |
|       | Bihać YUG                             | 44,7N 16,2E | 50  |   | F3 |        |
|       | Dubrovnik YUG                         | 42,7N 18,2E | 10  |   | F3 |        |
|       | Osijek YUG                            | 45,5N 18,3E | 25  |   | F3 |        |
|       | A suivre - Continued over - sigue     |             |     |   |    |        |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                     | 3               | 4   | 5 | 6  | 7       |
|-------|---------------------------------------|-----------------|-----|---|----|---------|
| 91,30 | Suite - Continued - Continuación      |                 |     |   |    |         |
|       | Târgu-Jiu                             | ROU 45,1N 23,5E | 30  | H | F3 | 3)      |
|       | South East Kent                       | G 51,2N 1,4E    | 60  | H | A3 | 3) 39)  |
|       | London                                | G 51,3N 0,3E    | 250 | H | F3 | 3) 39)  |
|       | South East Scotland                   | G 55,6N 2,8W    | 10  | H | F3 | 3) 39)  |
|       | Haparanda                             | S 66,0N 23,8E   | 60  | H | F3 |         |
|       | Hradec Kralové                        | TCH 50,2N 15,8E | 30  | H | F3 |         |
|       | Krasnodar RSFSR URSS                  | URS 45,0N 39,0E | 100 | H | F3 |         |
|       | Orel RSFSR URSS                       | URS 52,8N 36,1E | 30  | H | F3 |         |
|       | Rjev RSFSR URSS                       | URS 56,2N 34,5E | 30  | H | F3 |         |
|       | Rugosero KarFinRSS                    | URS 64,0N 33,0E | 30  | H | F3 |         |
|       | Tartu EstrSS URSS                     | URS 58,3N 26,5E | 100 | H | F3 |         |
|       | Tikhvin RSFSR URSS                    | URS 59,5N 33,5E | 30  | H | F3 |         |
| 91,35 | West Yorks                            | G 54,2N 2,0E    | 60  | H | A3 | 3) 39)  |
| 91,40 | Esbjerg                               | DNK 55,5N 8,5E  | 10  | H | F3 |         |
|       | Aust-Agder                            | NOR 58,7N 8,8E  | 30  | H | F3 |         |
|       | Hunts                                 | G 52,5N 0,4W    | 250 | H | A3 | 3) 39)  |
| 91,50 | Neufchâteau                           | BEL 49,8N 5,5E  | 10  | H | F3 |         |
|       | Gudhjem                               | DNK 55,2N 15,0E | 10  | H | F3 |         |
|       | Oviedo                                | E 5             | 5   |   |    |         |
|       | Palma de Mallorca                     | E 10            | 10  |   |    |         |
|       | Caen                                  | F 49,0N 0,8W    | 50  | H | F3 |         |
|       | Poitiers                              | F 46,5N 0,2E    | 1   | H | F3 |         |
|       | Toulouse-Muret                        | F 43,5N 1,2E    | 50  | H | F3 |         |
|       | Italie du Centre (Partie<br>Nord-Est) | I               |     |   |    |         |
|       | Italie du Nord (Partie Est)           | I               |     |   |    | 58)     |
|       | Italie du Sud (Partie<br>Nord-Est)    | I               |     |   |    |         |
|       | Melby                                 | NOR 66,8N 13,8E | 3   | H | F3 |         |
|       | Sogn                                  | NOR 61,2N 6,8E  | 30  | H | F3 |         |
|       | Blauen                                | D 47,8N 7,7E    | 25  | H | F3 | 46)     |
|       | Brodjackriegel                        | D 48,8N 13,2E   | 100 | H | F3 | 46)     |
|       | Bungsberg                             | D 54,2N 10,7E   | 0,5 | H | F3 | 46)     |
|       | Heidelberg                            | D 49,4N 8,7E    | 100 | H | F3 | 46)     |
|       | Langenberg                            | D 51,4N 7,1E    | 100 | H | F3 | 46)     |
|       | Nürnberg                              | D 49,5N 11,0E   | 0,5 | H | F3 | 33)     |
|       | Ulm                                   | D 48,4N 10,0E   | 0,5 | H | F3 | 46)     |
|       | South Yorkshire                       | G 53,5N 1,9W    | 250 | H | F3 | 3) 39)  |
|       | Örebro                                | S 59,4N 15,0E   | 60  | H | F3 |         |
|       | Östersund                             | S 63,1N 14,6E   | 60  | H | F3 |         |
|       | Pajala                                | S 67,2N 23,3E   | 60  | H | F3 |         |
|       | Buchs 2                               | SUI 47,1N 9,4E  | 1   | H | F3 | 34) 37) |
|       | Engadine                              | SUI 46,5N 9,9E  | 3   | H | F3 | 34) 38) |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                 | 2                                      | 3           | 4           | 5   | 6  | 7      |        |
|-------------------|--|-------------|-------------|-----|----|--------|--------|
| 91,60             | Lom                                    | BUL         | 43,8N 23,3E | 30  | H  | F3     |        |
|                   | Kuopio                                 | FNL         | 62,8N 27,6E | 60  | H  | F3     |        |
|                   | Dijon                                  | F           | 47,3N 4,9E  | 50  | H  | F3     |        |
|                   | Szombathely                            | HNG         | 47,3N 16,6E | 10  | H  | F3     |        |
|                   | Jelenia Gora                           | POL         | 51,0N 16,0E | 10  | H  | F3     |        |
|                   | Rzeszow                                | POL         | 50,1N 21,5E | 30  | H  | F3     |        |
|                   | Gluchov                                | UKR         | 51,6N 34,0E | 30  | H  | F3     |        |
|                   | Gulai-Polie                            | UKR         | 47,7N 36,2E | 30  | H  | F3     |        |
|                   | Kiev                                   | UKR         | 50,5N 30,5E | 300 | H  | F3     |        |
|                   | Odessa                                 | UKR         | 46,5N 30,7E | 30  | H  | F3     |        |
|                   | Tchernovtsy                            | UKR         | 48,3N 26,0E | 100 | H  | F3     |        |
|                   | Beius                                  | ROU         | 46,8N 22,3E | 30  | H  | F3     | 3)     |
|                   | North Scotland                         | G           | 58,3N 3,4W  | 60  | H  | A3     | 3) 39) |
|                   | Kayseri                                | TUR         | 39,0N 35,0E | 10  | H  | F3     | 3)     |
|                   | Sinop                                  | TUR         | 42,0N 35,0E | 10  | H  | F3     | 3)     |
|                   | Usak                                   | TUR         | 39,0N 29,0E | 10  | H  | F3     | 3)     |
|                   | Liepaja LettrSS URSS                   | URS         | 56,5N 21,5E | 100 | H  | F3     |        |
|                   | Onega RSFSR URSS                       | URS         | 64,0N 38,0E | 30  | H  | F3     |        |
|                   | Pereslavl Zaleski<br>RSFSR URSS        | URS         | 56,8N 39,3E | 30  | H  | F3     |        |
|                   | Tcharozero RSFSR URSS                  | URS         | 60,5N 38,0E | 30  | H  | F3     |        |
| Viazma RSFSR URSS | URS                                    | 55,3N 34,3E | 30          | H   | F3 |        |        |
| Halle-Brocken     | Z Sov All                              | 51,0N 10,0E | 30          | H   | F3 |        |        |
| 91,65             | Northern Ireland                       | G           | 54,6N 6,0W  | 250 | H  | A3     | 3) 39) |
| 91,70             | Gand                                   | BEL         | 51,0N 3,7E  | 10  | H  | F3     |        |
|                   | Aarhus                                 | DNK         | 56,1N 10,2E | 30  | H  | F3     |        |
|                   | Monte Penice 2                         | I           | 44,8N 9,3E  | 50  | H  | F3     |        |
|                   | Italie du Centre<br>(Partie Sud-Ouest) | I           |             |     |    |        |        |
|                   | Malta                                  | MLT         | 36,0N 14,3E | 10  | H  | F3     | 3)     |
|                   | Gorica                                 | YUG         | 45,8N 13,7E | 10  |    | F3     |        |
|                   | Požarevac                              | YUG         | 44,7N 21,2E | 25  |    | F3     |        |
|                   | Travnik                                | YUG         | 44,3N 17,7E | 10  |    | F3     |        |
| Central Berks     | G                                      | 51,2N 1,1W  | 10          | H   | F3 | 3) 39) |        |
| Central Scotland  | G                                      | 55,8N 3,8W  | 250         | H   | F3 | 3) 39) |        |
| 91,75             | Shropshire                             | G           | 52,6N 2,7W  | 60  | H  | A3     | 3) 39) |
| 91,80             | Málaga                                 | E           |             | 10  |    |        |        |
|                   | Bayonne                                | F           | 43,3N 1,5W  | 10  | H  | F3     |        |
|                   | Nîmes                                  | F           | 44,8N 4,5E  | 1   | H  | F3     |        |
|                   | Vannes                                 | F           | 47,8N 2,9W  | 10  | H  | F3     |        |
|                   | Eiker                                  | NOR         | 59,7N 10,1E | 10  | H  | F3     |        |
|                   | Finsnes                                | NOR         | 69,2N 18,1E | 10  | H  | F3     |        |
|                   | Sunnhordland                           | NOR         | 59,8N 5,5E  | 10  | H  | F3     |        |
|                   | Vadsö                                  | NOR         | 69,9N 29,6E | 30  | H  | F3     |        |
|                   | Groningen                              | HOL         | 53,2N 6,7E  | 15  | H  | F3     | 59)    |
|                   | Bremerhaven                            | D           | 53,6N 8,6E  | 0,5 | H  | F3     | 46)    |
|                   | Lindau                                 | D           | 47,6N 9,7E  | 0,5 | H  | F3     | 42)    |
|                   | München                                | D           | 48,2N 11,6E | 0,5 | H  | F3     | 46)    |
|                   | Ochsenkopf                             | D           | 50,0N 11,8E | 100 | H  | F3     | 46)    |
|                   | Prümer Kopf                            | D           | 50,2N 6,4E  | 5   | H  | F3     | 43)    |
|                   | Raichberg                              | D           | 48,3N 9,0E  | 100 | H  | F3     | 46)    |
|                   | Siegen                                 | D           | 50,9N 8,0E  | 5   | H  | F3     | 46)    |
|                   | A suivre - Continued over - Sigue      |             |             |     |    |        |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2   | 3               | 4   | 5 | 6  | 7       |
|-------|---|-----------------|-----|---|----|---------|
| 91,80 | Suite - Continued - Continuación                      |                 |     |   |    |         |
|       | Würzburg (Odenwald)                                   | D 49,7N 9,1E    | 0,5 | H | F3 | 46)     |
|       | Anglesey  | G 53,3N 4,2W    | 100 | H | F3 | 3) 39)  |
|       | Sarre   | SAR 49,2N 7,0E  | 10  | H | F3 |         |
|       | Bollnäs   | S 61,3N 16,5E   | 60  | H | F3 |         |
|       | Västervik   | S 57,7N 16,3E   | 60  | H | F3 |         |
|       | Vallée du Rhin  | SUI 46,7N 8,9E  | 3   | H | F3 | 34) 60) |
| 91,85 | North East England                                    | G 54,9N 1,0W    | 250 | H | A3 | 3) 39)  |
| 91,90 | Minsk   | BLR 54,0N 27,5E | 100 | H | F3 |         |
|       | Helsinki  | FNL 60,2N 24,8E | 60  | H | F3 |         |
|       | Taivalkoski   | FNL 65,5N 28,3E | 60  | H | F3 |         |
|       | Ballyshannon  | IRL 54,3N 8,2W  | 60  | H | F3 | 40)     |
|       | Genova  | I 44,4N 8,9E    | 0,5 | H | F3 |         |
|       | Italie du Centre<br>(Partie Nord-Est)                 | I               |     |   |    |         |
|       | Italie du Nord<br>(Partie Est)                        | I               |     |   |    | 58)     |
|       | Italie du Sud<br>(Partie Nord-Est)                    | I               |     |   |    |         |
|       | Nord Trøndelag  | NOR 64,4N 11,9E | 10  | H | F3 |         |
|       | Sunnmøre  | NOR 62,4N 6,3E  | 10  | H | F3 |         |
|       | Plock   | POL 52,6N 20,0E | 30  | H | F3 |         |
|       | Focsani   | ROU 45,5N 27,1E | 30  | H | F3 | 3)      |
|       | Central Berks   | G 51,2N 1,1W    | 250 | H | A3 | 3) 39)  |
|       | Norfolk   | G 52,5N 1,0E    | 250 | H | F3 | 3) 39)  |
|       | South West England                                    | G 50,2N 5,2W    | 10  | H | F3 | 3) 39)  |
|       | Ceské Budějovice                                      | TCH 49,0N 14,5E | 30  | H | F3 |         |
|       | Nitra   | TCH 48,3N 18,1E | 5   | H | F3 |         |
| 92,00 | Jyderup   | DNK 55,7N 11,4E | 3   | H | F3 |         |
|       | Paris   | F 48,8N 2,3E    | 50  | H | F3 |         |
|       | Stor-Elvdal   | NOR 61,6N 11,1E | 3   | H | F3 |         |
|       | East Scotland   | G 57,2N 2,3W    | 2   | H | A3 | 3) 39)  |
|       | Antalya   | TUR 37,0N 31,0E | 10  | H | F3 | 3)      |
|       | Istanbul  | TUR 41,0N 29,0E | 10  | H | F3 | 3)      |
|       | Samsun  | TUR 41,0N 36,0E | 10  | H | F3 | 3)      |
| 92,05 | South Yorkshire                                       | G 53,5N 1,9W    | 250 | H | A3 | 3) 39)  |
| 92,10 | Innsbruck II  | AUT 47,4N 11,4E | 50  | H | F3 |         |
|       | Hasselt   | BEL 50,9N 5,3E  | 10  | H | F3 |         |
|       | Cartagena   | E 5             | 5   |   |    |         |
|       | Salamanca   | E 5             | 5   |   |    |         |
|       | Grenoble  | F 45,1N 5,7E    | 10  | H | F3 |         |
|       | Guebwiller  | F 47,9N 7,1E    | 50  | H | F3 |         |
|       | Limoges-Nieul   | F 46,0N 1,0E    | 50  | H | F3 |         |
|       | Perpignan   | F 43,3N 1,5W    | 10  | H | F3 |         |
|       | Italie du Centre<br>(Partie Sud-Ouest)                | I               |     |   |    |         |
|       | Italie du Nord<br>(Piemonte - Lombardia -<br>Liguria) | I               |     |   |    |         |
|       | Italie du Sud<br>(Partie Sud-Ouest)                   | I               |     |   |    |         |
|       | A suivre - Continued over - Sigue                     |                 |     |   |    |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2  | 2               | 4   | 5 | 6  | 7      |
|-------|--|-----------------|-----|---|----|--------|
| 92,10 | Suite - Continued - Continuación               |                 |     |   |    |        |
|       | Mo (Rana)                                      | NOR 66,4N 14,3E | 3   | H | F3 |        |
|       | The Hague                                      | HOL 52,1N 4,3E  | 1   | H | F3 |        |
|       | Berlin-West II                                 | D 52,5N 13,4E   | 25  | H | F3 | 46)    |
|       | Feldberg (Taunus)                              | D 50,2N 8,5E    | 100 | H | F3 | 33)    |
|       | Gelbelsee                                      | D 48,9N 11,4E   | 25  | H | F3 | 46)    |
|       | Hamburg  | D 53,5N 10,1E   | 100 | H | F3 | 33)    |
|       | Skopje   | YUG 42,2N 21,5E | 50  |   | F3 |        |
|       | Vis  | YUG 43,2N 16,2E | 5   |   | F3 |        |
|       | Zagreb   | YUG 46,0N 16,0E | 50  |   | F3 |        |
|       | South Wales                                    | G 51,5N 3,3W    | 250 | H | F3 | 3) 39) |
|       | Cumberland                                     | G 54,8N 3,3W    | 10  | H | F3 | 3) 39) |
|       | Göteborg                                       | S 57,7N 11,9E   | 60  | H | F3 |        |
|       | Vännäs   | S 63,9N 19,9E   | 60  | H | F3 |        |
| 92,20 | Jyväskylä                                      | FNL 62,3N 25,8E | 10  | H | F3 |        |
|       | Lille  | F 50,6N 3,0E    | 50  | H | F3 |        |
|       | Debrecen                                       | HNG 47,5N 21,6E | 30  | H | F3 |        |
|       | Italie du Nord<br>(Piemonte-Lombardia-Liguria) | I               |     |   |    |        |
|       | Koszalin                                       | POL 54,2N 16,9E | 30  | H | F3 |        |
|       | Wroclaw  | POL 51,2N 17,0E | 30  | H | F3 |        |
|       | Kotovsk  | UKR 47,7N 29,5E | 30  | H | F3 |        |
|       | Ternopol                                       | UKR 49,5N 25,6E | 100 | H | F3 |        |
|       | Kalmar   | S 56,7N 16,3E   | 3   | H | F3 |        |
| 92,25 | South Devon                                    | G 50,6N 4,0W    | 250 | H | A3 | 3) 39) |
| 92,30 | Brande   | DNK 55,9N 9,1E  | 10  | H | F3 |        |
|       | Bar-le-Duc                                     | F 48,5N 5,2E    | 1   | H | F3 |        |
|       | Italie du Centre<br>(Partie Nord-Est)          | I               |     |   |    |        |
|       | Italie du Nord (Partie Est)                    | I               |     |   |    |        |
|       | Italie du Sud<br>(Partie Nord-Est)             | I               |     |   |    |        |
|       | Ringerike                                      | NOR 60,2N 10,4E | 30  | H | F3 |        |
|       | East Lincs                                     | G 53,2N 0,2E    | 60  | H | A3 | 3) 39) |
|       | East Lincs                                     | G 53,2N 0,2E    | 10  | H | F3 | 3) 39) |
|       | Northern Ireland                               | G 54,6N 6,0W    | 100 | H | F3 | 3) 39) |
|       | South East Kent                                | G 51,2N 1,4E    | 5   | H | F3 | 3) 39) |
|       | Anglesey                                       | G 53,3N 4,2W    | 60  | H | A3 | 3) 39) |
| 92,40 | Bad Ischl                                      | AUT 47,7N 13,6E | 10  | H | F3 |        |
|       | Cádiz  | E               | 5   |   |    |        |
|       | Santander                                      | E               | 5   |   |    |        |
|       | Ajaccio  | F 42,0N 8,7E    | 5   | H | F3 |        |
|       | Alençon  | F 48,5N 0,2W    | 10  | H | F3 |        |
|       | Gap  | F 44,5N 6,0E    | 1   | H | F3 |        |
|       | Rodez  | F 44,2N 2,5E    | 50  | H | F3 |        |
|       | Trondheim                                      | NOR 63,4N 10,4E | 100 | H | F3 |        |
|       | Vest-Agder                                     | NOR 58,2N 8,0E  | 30  | H | F3 |        |
|       | Vesterålen                                     | NOR 68,5N 14,8E | 10  | H | F3 |        |
|       | Bonn   | D 50,7N 7,1E    | 5   | H | F3 | 46)    |
|       | Brandenkopf                                    | D 48,3N 8,2E    | 0,5 | H | F3 | 43)    |
|       | Büttelberg                                     | D 49,7N 10,4E   | 25  | H | F3 | 46)    |
|       | A suivre - Continued over - Sigue              |                 |     |   |    |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                      | 3           | 4   | 5 | 6  | 7      |
|-------|--|-------------|-----|---|----|--------|
| 92,40 | Suite - Continued - Continuación       |             |     |   |    |        |
|       | Göttingen D                            | 51,6N 10,0E | 5   | H | F3 | 46)    |
|       | Hoher Bogen D                          | 49,2N 12,8E | 100 | H | F3 | 43)    |
|       | Lingen D                               | 52,5N 7,4E  | 25  | H | F3 | 46)    |
|       | Mühlacker D                            | 49,0N 8,9E  | 25  | H | F3 | 46)    |
|       | Waldburg D                             | 47,8N 9,7E  | 25  | H | F3 | 46)    |
|       | Hörby S                                | 55,8N 13,7E | 60  | H | F3 |        |
|       | Stockholm S                            | 59,3N 18,1E | 60  | H | F3 |        |
|       | Ankara TUR                             | 40,0N 33,0E | 10  | H | F3 | 3)     |
|       | Elazig TUR                             | 39,0N 39,0E | 10  | H | F3 | 3)     |
|       | Izmir TUR                              | 38,0N 27,0E | 100 | H | F3 | 3)     |
| 92,45 | West Scotland G                        | 56,0N 5,0W  | 60  | H | A3 | 3) 39) |
| 92,50 | Bobruisk BLR                           | 53,2N 29,3E | 30  | H | F3 |        |
|       | Trgovište BUL                          | 43,2N 26,6E | 30  | H | F3 |        |
|       | Oulu FNL                               | 65,0N 25,5E | 60  | H | F3 |        |
|       | Auxerre F                              | 47,8N 3,7E  | 10  | H | F3 |        |
|       | Italie du Sud<br>(Partie Sud-Ouest). I |             |     |   |    |        |
|       | Luxembourg LUX                         | 49,7N 6,1E  | 25  | H | F3 |        |
|       | Hammerfest NOR                         | 70,6N 23,8E | 10  | H | F3 |        |
|       | Siedlce POL                            | 52,2N 22,3E | 30  | H | F3 |        |
|       | Negotin YUG                            | 44,3N 22,5E | 10  |   | F3 |        |
|       | Subotica YUG                           | 46,2N 19,7E | 25  |   | F3 |        |
|       | Târgu-Mureş ROU                        | 46,4N 25,3E | 30  | H | F3 | 3)     |
|       | North East Scotland G                  | 57,7N 3,5W  | 100 | H | F3 | 3) 39) |
|       | North West England G                   | 54,6N 2,7W  | 100 | H | F3 | 3) 39) |
|       | South Devon G                          | 50,6N 4,0W  | 100 | H | F3 | 3) 39) |
|       | Sussex G                               | 50,8N 0,2W  | 5   | H | F3 | 3) 39) |
|       | Bratislava TCH                         | 48,2N 17,2E | 60  | H | F3 |        |
|       | Bejetsk RSFSR URSS                     | URS         | 30  | H | F3 |        |
|       | Novyi Oskol RSFSR URSS                 | URS         | 30  | H | F3 |        |
|       | Opotchka RSFSR URSS                    | URS         | 30  | H | F3 |        |
|       | Rostov, Don RSFSR URSS                 | URS         | 100 | H | F3 |        |
|       | Simferopol RSFSR URSS                  | URS         | 100 | H | F3 |        |
|       | Tula RSFSR URSS                        | URS         | 100 | H | F3 |        |
|       | Viborg RSFSR URSS                      | URS         | 30  | H | F3 |        |
|       | Berlin Z Sov ALL                       | 52,0N 13,0E | 10  | H | F3 |        |
| 92,60 | Odense DNK                             | 55,3N 10,4E | 60  | H | F3 |        |
|       | Amiens F                               | 49,7N 2,1E  | 50  | H | F3 |        |
|       | Cork IRL                               | 52,0N 8,6W  | 60  | H | F3 | 40)    |
|       | Italie du Sud<br>(Partie Sud-Ouest) I  |             |     |   |    |        |
|       | Lopik HOL                              | 52,0N 5,1E  | 50  | H | F3 |        |
| 92,65 | South East Scotland G                  | 55,6N 2,8W  | 60  | H | A3 | 3) 39) |
| 92,70 | Badajoz E                              |             | 10  |   |    |        |
|       | Barcelona E                            |             | 50  |   |    |        |
|       | Coruña (La) E                          |             | 10  |   |    |        |
|       | Lyon - S.Etienne F                     | 45,4N 4,6E  | 50  | H | F3 |        |
|       | Nancy F                                | 48,9N 6,2E  | 1   | H | F3 |        |
|       | Toulon F                               | 43,1N 5,9E  | 1   | H | F3 |        |
|       | A suivre - Continued over - Sigue      |             |     |   |    |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                    | 3           | 4   | 5 | 6  | 7      |
|-------|--------------------------------------|-------------|-----|---|----|--------|
| 92,70 | Suite - Continued - Continuación     |             |     |   |    |        |
|       | Vendée F                             | 46,8N 0,9W  | 10  | H | F3 |        |
|       | Italie du Centre (Partie Nord-Est) I |             |     |   |    |        |
|       | Italie du Nord (Partie Est) I        |             |     |   |    | 58)    |
|       | Italie du Sud (Partie Nord-Est) I    |             |     |   |    |        |
|       | Bergen NOR                           | 60,4N 5,3E  | 10  | H | F3 |        |
|       | Berlevåg NOR                         | 70,8N 29,0E | 3   | H | F3 |        |
|       | Brønnøysund NOR                      | 65,5N 12,3E | 10  | H | F3 |        |
|       | Nordmøre NOR                         | 63,0N 7,8E  | 10  | H | F3 |        |
|       | Aalen D                              | 48,9N 10,1E | 100 | H | F3 | 46)    |
|       | Bremen D                             | 53,1N 8,9E  | 25  | H | F3 | 46)    |
|       | Hochberg b. Traunstein D             | 47,9N 12,7E | 5   | H | F3 | 46)    |
|       | Kahler Asten D                       | 51,2N 8,4E  | 25  | H | F3 | 43)    |
|       | Langeck D                            | 47,6N 7,9E  | 25  | H | F3 | 43)    |
|       | Wolfsheim D                          | 49,9N 8,1E  | 100 | H | F3 | 46)    |
|       | Midlands G                           | 52,6N 1,8W  | 250 | H | A3 | 3) 39) |
|       | East Central Scotland G              | 56,7N 2,7W  | 5   | H | F3 | 3) 39) |
|       | Midlands G                           | 52,6N 1,8W  | 250 | H | F3 | 3) 39) |
|       | North West Northern Ireland G        | 55,0N 7,2W  | 5   | H | F3 | 3) 39) |
|       | Bäckefors S                          | 58,8N 12,1E | 60  | H | F3 |        |
|       | Kiruna S                             | 67,9N 20,2E | 60  | H | F3 |        |
|       | Sundsvall S                          | 62,4N 17,2E | 60  | H | F3 |        |
| 92,80 | Plovdiv BUL                          | 42,2N 24,8E | 30  | H | F3 |        |
|       | Iisalmi FIN                          | 63,6N 27,1E | 10  | H | F3 |        |
|       | Kemi FIN                             | 65,8N 24,5E | 10  | H | F3 |        |
|       | Besançon F                           | 47,3N 6,1E  | 1   | H | F3 |        |
|       | Pécs HNG                             | 46,2N 18,3E | 30  | H | F3 |        |
|       | Liguria (Italie du Nord) I           |             |     |   |    |        |
|       | Bydgoszcz POL                        | 53,1N 18,0E | 30  | H | F3 |        |
|       | Kharkov UKR                          | 50,0N 36,3E | 100 | H | F3 |        |
|       | Kirovograd UKR                       | 48,5N 32,3E | 100 | H | F3 |        |
|       | Sarny UKR                            | 51,3N 26,5E | 30  | H | F3 |        |
|       | Iasi ROU                             | 47,2N 27,3E | 10  | H | F3 | 3)     |
|       | South Hants G                        | 50,7N 1,4W  | 60  | H | A3 | 3) 39) |
|       | Hälsingborg S                        | 56,0N 12,7E | 3   | H | F3 |        |
|       | Ústí nad Labem TCH                   | 50,6N 14,0E | 5   | H | F3 |        |
|       | Afyon Karahisar TUR                  | 39,0N 30,0E | 10  | H | F3 | 3)     |
|       | Iskenderun TUR                       | 36,0N 36,0E | 10  | H | F3 | 3)     |
|       | Merzifon TUR                         | 41,0N 35,0E | 10  | H | F3 | 3)     |
|       | Elsk RSFSR URSS                      | 46,7N 38,7E | 30  | H | F3 |        |
|       | Kaunas LitRSS URSS                   | 54,8N 23,8E | 100 | H | F3 |        |
|       | Kem KarFinRSS URSS                   | 64,8N 34,5E | 30  | H | F3 |        |
|       | Lodeinoe Pole RSFSR URSS             | 60,5N 34,8E | 30  | H | F3 |        |
|       | Narva EstRSS URSS                    | 59,3N 28,2E | 30  | H | F3 |        |
|       | Petrozavodsk KarFinRSS URSS          | 61,5N 35,0E | 100 | H | F3 |        |
|       | Sukhinitchi RSFSR URSS               | 53,8N 35,5E | 30  | H | F3 |        |
|       | Velikie-Luki RSFSR URSS              | 56,3N 30,8E | 30  | H | F3 |        |
|       | Vichni-Volotchok RSFSR URSS          | 57,5N 34,7E | 30  | H | F3 |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                 | 2                                   | 3           | 4           | 5   | 6          | 7         |
|-------------------|-------------------------------------|-------------|-------------|-----|------------|-----------|
| 92,90             | Liguria (Italie du Nord)            | I           |             |     |            |           |
|                   | Italie du Centre (Partie Sud-Ouest) | I           |             |     |            |           |
|                   | Italie du Sud (Partie Sud-Ouest)    | I           |             |     |            |           |
|                   | Banja Luka                          | YUG         | 44,8N 17,2E | 25  |            | F3        |
|                   | Niksić                              | YUG         | 42,8N 19,0E | 10  |            | F3        |
|                   | Vranje                              | YUG         | 42,5N 21,8E | 10  |            | F3        |
|                   | North West England                  | G           | 54,6N 2,7W  | 60  | H          | A3 3) 39) |
|                   | North East England                  | G           | 54,9N 1,8W  | 100 | H          | F3 3) 39) |
|                   | South Hants                         | G           | 50,7N 1,4W  | 100 | H          | F3 3) 39) |
| Kopar             | TRT                                 | 45,5N 13,5E | 10          |     | F3         |           |
| 92,95             | North East Scotland                 | G           | 57,7N 3,5W  | 250 | H          | A3 3) 39) |
| 93,00             | Klagenfurt I                        | AUT         | 46,7N 13,9E | 50  | H          | F3        |
|                   | Tielt                               | BEL         | 51,0N 3,4E  | 50  | H          | F3        |
|                   | Almeria                             | E           |             | 5   |            |           |
|                   | Valladolid                          | E           |             | 10  |            |           |
|                   | Allouis                             | F           | 47,2N 2,2E  | 50  | H          | F3        |
|                   | Montpellier                         | F           | 43,7N 3,8E  | 10  | H          | F3        |
|                   | Quimerch                            | F           | 48,3N 4,1W  | 50  | H          | F3        |
|                   | Byglandsfjord                       | NOR         | 58,7N 7,8E  | 10  | H          | F3        |
|                   | Nordfjord                           | NOR         | 61,8N 6,2E  | 3   | H          | F3        |
|                   | Alkmaar                             | HOL         | 52,7N 4,8E  | 5   | H          | F3 48)    |
|                   | Betzdorf                            | D           | 50,8N 7,9E  | 25  | H          | F3 43)    |
|                   | Flensburg                           | D           | 54,8N 9,5E  | 25  | H          | F3 46)    |
|                   | Hannover                            | D           | 52,3N 9,7E  | 100 | H          | F3 33)    |
|                   | Hornisgrinde                        | D           | 48,6N 8,2E  | 100 | H          | F3 46)    |
|                   | Kreuzberg (Rhön)                    | D           | 50,4N 10,0E | 100 | H          | F3 46)    |
|                   | Kreuzeck (Wank)                     | D           | 47,5N 11,2E | 0,5 | H          | F3 46)    |
|                   | Passau                              | D           | 48,6N 13,5E | 0,5 | H          | F3 46)    |
| Rotbühl b. Amberg | D                                   | 49,4N 11,8E | 25          | H   | F3 46)     |           |
| Arvidsjaur        | S                                   | 65,6N 19,1E | 60          | H   | F3         |           |
| Borlänge          | S                                   | 60,4N 15,4E | 60          | H   | F3         |           |
| Emmaboda          | S                                   | 56,6N 15,5E | 60          | H   | F3         |           |
| Glarus 2          | SUI                                 | 47,0N 9,1E  | 10          | H   | F3 34) 49) |           |
| S. Salvatore      | SUI                                 | 46,0N 9,0E  | 30          | H   | F3 61)     |           |
| Vallée du Rhône   | SUI                                 | 46,3N 7,7E  | 3           | H   | F3 34) 62) |           |
| 93,05             | Hereford                            | G           | 52,0N 2,7W  | 60  | H          | A3 3) 39) |
| 93,10             | Gomel                               | BLR         | 52,5N 31,0E | 30  | H          | F3        |
|                   | Tammisaari                          | FNL         | 60,0N 23,4E | 1   | H          | F3        |
|                   | Viitasaari                          | FNL         | 63,4N 25,2E | 10  | H          | F3        |
|                   | Digne                               | F           | 44,0N 6,2E  | 1   | H          | F3        |
|                   | Italie du Centre (Partie Nord-Est)  | I           |             |     |            |           |
|                   | Italie du Nord (Partie Est)         | I           |             |     |            | 58)       |
|                   | Italie du Sud (Partie Nord-Est)     | I           |             |     |            |           |
|                   | Czestochowa                         | POL         | 51,0N 19,2E | 30  | H          | F3        |
|                   | Deva                                | ROU         | 45,9N 22,9E | 60  | H          | F3 3)     |
|                   | South West Scotland                 | G           | 55,3N 4,7W  | 2   | H          | A3 3) 39) |
|                   | East Scotland                       | G           | 57,2N 2,3W  | 10  | H          | F3 3) 39) |
|                   | Isle of Man                         | G           | 54,4N 4,5W  | 5   | H          | F3 3) 39) |
|                   | Uddevalla                           | S           | 58,3N 11,9E | 3   | H          | F3        |
| Košice            | TCH                                 | 48,8N 21,2E | 30          | H   | F3         |           |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarisation | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1          | 2                                   | 3           | 4           | 5   | 6         | 7         |  |
|------------|-------------------------------------|-------------|-------------|-----|-----------|-----------|--|
| 93,20      | Liguria (Italie du Nord)            | I           |             |     |           |           |  |
|            | Stuttgart Funkhaus                  | D           | 48,7N 9,2E  | 0,5 | H         | F3 33)    |  |
|            | Aksehir                             | TUR         | 38,0N 31,0E | 10  | H         | F3 3)     |  |
|            | Canakkale                           | TUR         | 40,0N 26,0E | 10  | H         | F3 3)     |  |
|            | Sivas                               | TUR         | 39,0N 37,0E | 10  | H         | F3 3)     |  |
| 93,25      | North Wales                         | G           | 53,0N 3,1W  | 60  | H         | A3 3) 39) |  |
| 93,30      | Bregenz II                          | AUT         | 47,5N 9,8E  | 50  | H         | F3        |  |
|            | Radio Vaticana                      | CVA         | 41,9N 12,5E | 20  | H         | F3        |  |
|            | Aalborg                             | DNK         | 57,1N 10,0E | 30  | H         | F3        |  |
|            | Granada                             | E           |             | 5   |           |           |  |
|            | Lerida                              | E           |             | 5   |           |           |  |
|            | Annecy                              | F           | 46,0N 5,8E  | 10  | H         | F3        |  |
|            | Bordeaux                            | F           | 44,8N 0,5W  | 50  | H         | F3        |  |
|            | Le Havre                            | F           | 49,5N 0,1E  | 1   | H         | F3        |  |
|            | Maubeuge                            | F           | 50,2N 4,0E  | 5   | H         | F3        |  |
|            | Metz                                | F           | 49,0N 6,0E  | 50  | H         | F3        |  |
|            | Italie du Sud (Partie<br>Sud-Ouest) | I           |             |     |           |           |  |
|            | Alta                                | NOR         | 69,7N 23,2E | 60  | H         | F3        |  |
|            | Hitra                               | NOR         | 63,6N 9,0E  | 3   | H         | F3        |  |
|            | Salten                              | NOR         | 67,3N 14,7E | 10  | H         | F3        |  |
|            | Solør                               | NOR         | 60,5N 12,2E | 30  | H         | F3        |  |
|            | Voss                                | NOR         | 60,7N 6,5E  | 3   | H         | F3        |  |
|            | Berchtesgaden                       | D           | 47,6N 13,0E | 0,5 | H         | F3 46)    |  |
|            | Dannenberg                          | D           | 53,1N 11,1E | 25  | H         | F3 43)    |  |
|            | Hardberg (Odenwald)                 | D           | 49,6N 8,8E  | 0,5 | H         | F3 46)    |  |
|            | Hoher Meissner                      | D           | 51,2N 9,9E  | 100 | H         | F3 46)    |  |
|            | Hühnerberg b. Donauwörth            | D           | 48,8N 10,8E | 25  | H         | F3 46)    |  |
|            | Köln                                | D           | 51,0N 7,0E  | 5   | H         | F3 46)    |  |
|            | Osterloog                           | D           | 53,6N 7,2E  | 25  | H         | F3 46)    |  |
|            | Bitola                              | YUG         | 41,2N 21,2E | 25  |           | F3        |  |
|            | Čakovec                             | YUG         | 46,5N 16,5E | 25  |           | F3        |  |
|            | Valjevo                             | YUG         | 44,3N 20,0E | 25  |           | F3        |  |
| Zadar      | YUG                                 | 44,2N 15,3E | 25          |     | F3        |           |  |
| West Wales | G                                   | 52,3N 4,0W  | 100         | H   | F3 3) 39) |           |  |
| Malmö      | S                                   | 55,6N 13,0E | 3           | H   | F3        |           |  |
| Sollefteå  | S                                   | 63,2N 17,2E | 60          | H   | F3        |           |  |
| 93,40      | Kuopio                              | FNL         | 62,8N 27,6E | 60  | H         | F3        |  |
|            | Szombathely                         | HNG         | 47,3N 16,6E | 10  | H         | F3        |  |
|            | Bialystok                           | POL         | 53,2N 23,2E | 30  | H         | F3        |  |
|            | Drawsko                             | POL         | 53,3N 16,0E | 30  | H         | F3        |  |
|            | Gluchow                             | UKR         | 51,6N 34,0E | 30  | H         | F3        |  |
|            | Gulai-Polie                         | UKR         | 47,7N 36,2E | 30  | H         | F3        |  |
|            | Kiev                                | UKR         | 50,5N 30,5E | 300 | H         | F3        |  |
|            | Odessa                              | UKR         | 46,5N 30,7E | 100 | H         | F3        |  |
|            | Tchernovtsy                         | UKR         | 48,3N 26,0E | 100 | H         | F3        |  |
|            | Essex                               | G           | 51,8N 0,8E  | 60  | H         | A3 3) 39) |  |
| Halle      | Z Sov All                           | 51,0N 11,0E | 10          | H   | F3        |           |  |
| 93,45      | Cumberland                          | G           | 54,8N 3,3W  | 250 | H         | A3 3) 39) |  |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1         | 2                                   | 3           | 4           | 5   | 6  | 7  |        |
|-----------|-------------------------------------|-------------|-------------|-----|----|----|--------|
| 93,50     | Rennes-Thourie                      | F           | 47,8N 1,4W  | 50  | H  | F3 | 40)    |
|           | Kilkenny                            | IRL         | 52,5N 7,0W  | 60  | H  | F3 |        |
|           | Italie du Centre (Partie Nord-Est)  | I           |             |     |    |    |        |
|           | Italie du Nord (Partie Est)         | I           |             |     |    |    |        |
|           | Italie du Sud (Partie Nord-Est)     | I           |             |     |    |    |        |
|           | Monaco                              | MCO         | 43,8N 7,3E  | 50  | H  | F3 | 52)    |
|           | Mosjøen                             | NOR         | 65,8N 13,3E | 3   | H  | F3 |        |
|           | Eindhoven                           | HOL         | 51,4N 5,5E  | 15  | H  | F3 |        |
|           | Baden-Baden                         | D           | 48,8N 8,3E  | 0,5 | H  | F3 | 46)    |
|           | London                              | G           | 51,3N 0,3E  | 250 | H  | F3 | 3) 39) |
|           | South East Scotland                 | G           | 55,6N 2,8W  | 10  | H  | F3 | 3) 39) |
|           | Norrköping                          | S           | 58,7N 10,1E | 60  |    | F3 |        |
| 93,55     | South Wales                         | G           | 51,5N 3,3W  | 250 | H  | A3 | 3) 39) |
| 93,60     | Cyprus                              | CYP         | 35,0N 25,0E | 10  | H  | F3 | 3)     |
|           | Bilbao                              | E           |             | 10  |    |    |        |
|           | Huelva                              | E           |             | 5   |    |    |        |
|           | Valencia                            | E           |             | 50  |    |    |        |
|           | Auvergne                            | F           | 45,8N 3,0E  | 50  | H  | F3 |        |
|           | Nord-Osterdal                       | NOR         | 62,4N 11,0E | 30  | H  | F3 |        |
|           | Sunnfjord                           | NOR         | 61,6N 5,3E  | 10  | H  | F3 |        |
|           | Vardø                               | NOR         | 70,4N 31,0E | 1   | H  | F3 |        |
|           | Berlin-West I                       | D           | 52,5N 13,3E | 25  | H  | F3 | 43)    |
|           | Eckartsberg b. Coburg               | D           | 50,3N 11,0E | 5   | H  | F3 | 46)    |
|           | Feldberg (Schwarzwald)              | D           | 47,8N 8,0E  | 25  | H  | F3 | 43)    |
|           | Haardt Kopf                         | D           | 49,9N 7,1E  | 25  | H  | F3 | 46)    |
|           | Heide                               | D           | 54,2N 9,3E  | 25  | H  | F3 | 46)    |
|           | Osnabrück                           | D           | 52,3N 8,1E  | 5   | H  | F3 | 46)    |
|           | Waldenburg                          | D           | 49,2N 9,7E  | 100 | H  | F3 | 43)    |
|           | Wendelstein                         | D           | 47,7N 12,0E | 100 | H  | F3 | 46)    |
|           | Sussex                              | G           | 50,8N 0,2W  | 100 | H  | A3 | 3) 39) |
| Gällivare | S                                   | 67,1N 20,5E | 60          | H   | F3 |    |        |
| Varberg   | S                                   | 57,1N 12,2E | 10          | H   | F3 |    |        |
| Kayseri   | TUR                                 | 39,0N 35,0E | 10          | H   | F3 | 3) |        |
| Sinop     | TUR                                 | 42,0N 35,0E | 10          | H   | F3 | 3) |        |
| Usak      | TUR                                 | 39,0N 29,0E | 10          | H   | F3 | 3) |        |
| 93,65     | South West England                  | G           | 50,2N 5,2W  | 60  | H  | A3 | 3) 39) |
| 93,70     | Korça                               | ALB         | 40,8N 20,7E | 30  | H  | F3 |        |
|           | Minsk                               | BLR         | 54,0N 27,5E | 100 | H  | F3 |        |
|           | Lom                                 | BUL         | 43,3N 23,5E | 30  | H  | F3 |        |
|           | Tampere                             | FNL         | 61,5N 23,8E | 10  | H  | F3 |        |
|           | Carcassonne                         | F           | 43,4N 2,5E  | 10  | H  | F3 |        |
|           | Mézières                            | F           | 49,8N 4,8E  | 10  | H  | F3 |        |
|           | Milano 2                            | I           | 45,4N 9,2E  | 10  | H  | F3 |        |
|           | Italie du Centre (Partie Sud-Ouest) | I           |             |     |    |    |        |
|           | Italie du Sud (Partie Sud-Ouest)    | I           |             |     |    |    |        |
|           | Kolo                                | POL         | 52,2N 18,6E | 30  | H  | F3 |        |
|           | Kočane                              | YUG         | 41,8N 22,5E | 10  |    | F3 |        |
|           | Titograd                            | YUG         | 42,2N 19,2E | 50  |    | F3 |        |
|           | Vršac                               | YUG         | 45,2N 21,3E | 10  |    | F3 |        |
|           | A suivre - Continued over - sigue   |             |             |     |    |    |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                    | 3            | 4   | 5 | 6  | 7       |
|-------|--------------------------------------|--------------|-----|---|----|---------|
| 93,70 | Suite - Continued - Continuación     |              |     |   |    |         |
|       | Belug ROU                            | 46,8N 22,3E  | 30  | H | F3 | 3)      |
|       | Focşani ROU                          | 45,5N 27,1E  | 30  | H | F3 | 3)      |
|       | South Yorkshire G                    | 53,5N 1,9W   | 250 | H | F3 | 3) 39)  |
|       | České Budějovice TCH                 | 49,0N 14,5E  | 30  | H | F3 |         |
|       | Nitra TCH                            | 48,3N 18,1E  | 5   | H | F3 |         |
|       | Liepāja LettrSS URSS                 | 56,5N 21,5E  | 100 | H | F3 |         |
|       | Ōnega RSFSR URSS                     | 64,0N 38,0E  | 30  | H | F3 |         |
|       | Pereslavl'-Zalesski RSFSR URSS       | 56,8N 39,3E  | 30  | H | F3 |         |
|       | Tcharozevo RSFSR URSS                | 60,5N 38,0E  | 30  | H | F3 |         |
|       | Viazma RSFSR URSS                    | 55,3N 34,5E  | 30  | H | F3 |         |
| 93,75 | North West Northern<br>Ireland       | G 55,0N 7,2W | 60  | H | A3 | 3) 39)  |
| 93,80 | Köbenhavn DNK                        | 55,7N 12,6E  | 30  | H | F3 |         |
|       | Rouen F                              | 49,4N 1,1E   | 10  | H | F3 |         |
|       | Oslo NOR                             | 59,8N 10,7E  | 100 | H | F3 |         |
|       | Bussen D                             | 48,2N 9,5E   | 25  | H | F3 | 43)     |
| 93,90 | Mons BEL                             | 50,4N 4,1E   | 10  | H | F3 |         |
|       | Algesiras E                          |              | 10  |   |    |         |
|       | Gijon E                              |              | 5   |   |    |         |
|       | Cognac F                             | 45,8N 0,4W   | 10  | H | F3 |         |
|       | Jura F                               | 46,5N 5,5E   | 1   | H | F3 |         |
|       | S. Briec F                           | 48,3N 2,6W   | 10  | H | F3 |         |
|       | Firenze I                            | 43,8N 11,3E  | 10  | H | F3 |         |
|       | Italie du Nord (Partie<br>Est) I     |              |     |   |    |         |
|       | Italie du Sud (Partie<br>Nord-Est) I |              |     |   |    |         |
|       | Lofoten NOR                          | 67,9N 15,1E  | 30  | H | F3 |         |
|       | Moritzberg D                         | 49,7N 11,0E  | 25  | H | F3 | 46)     |
|       | Nordhelle D                          | 51,3N 7,8E   | 25  | H | F3 | 46)     |
|       | Reichenhall D                        | 47,7N 12,9E  | 0,5 | H | F3 | 46)     |
|       | Verden D                             | 52,9N 9,3E   | 25  | H | F3 | 43)     |
|       | Wasserkuppe (Rhön) D                 | 50,5N 9,9E   | 100 | H | F3 | 43)     |
|       | Weinbiet D                           | 49,4N 8,1E   | 25  | H | F3 | 46)     |
|       | Central Berks G                      | 51,2N 1,1W   | 10  | H | F3 | 3) 39)  |
|       | Central Scotland G                   | 55,8N 3,8W   | 250 | H | F3 | 3) 39)  |
|       | Dorotea S                            | 64,3N 16,3E  | 60  | H | F3 |         |
|       | Gävle S                              | 60,7N 17,0E  | 60  | H | F3 |         |
|       | Vallée du Rhône SUI                  | 46,4N 8,2E   | 3   | H | F3 | 34) 54) |
| 94,00 | Kardjali BUL                         | 41,7N 25,4E  | 30  | H | F3 |         |
|       | Randers DNK                          | 56,5N 10,0E  | 10  | H | F3 |         |
|       | Kotka FIN                            | 60,5N 26,8E  | 10  | H | F3 |         |
|       | Ylivieska FIN                        | 64,2N 24,5E  | 10  | H | F3 |         |
|       | Boulogne F                           | 50,6N 1,6E   | 1   | H | F3 |         |
|       | Chaumont F                           | 48,2N 5,1E   | 10  | H | F3 |         |
|       | Szeged HNG                           | 46,4N 20,2E  | 100 | H | F3 |         |
|       | Romsdal NOR                          | 62,6N 7,0E   | 10  | H | F3 |         |
|       | Zwolle HOL                           | 52,5N 6,1E   | 5   | H | F3 |         |
|       | Gorzow POL                           | 53,0N 15,3E  | 30  | H | F3 |         |
|       | Kielce POL                           | 51,0N 21,0E  | 30  | H | F3 |         |
|       | Kakhovka UKR                         | 46,9N 33,5E  | 30  | H | F3 |         |
|       | Priluki UKR                          | 50,6N 32,5E  | 30  | H | F3 |         |
|       | Vinnitsa UKR                         | 49,2N 28,5E  | 100 | H | F3 |         |
|       | A suivre - Continued over - Sigue    |              |     |   |    |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2   | 3               | 4   | 5 | 6  | 7       |
|-------|---|-----------------|-----|---|----|---------|
| 94,00 | Suite - Continued - Continuación              |                 |     |   |    |         |
|       | Sibiu ROU                                     | 46,1N 24,3E     | 10  | H | F3 | 3)      |
|       | Anglesey G                                    | 53,3N 4,2W      | 100 | H | F3 | 3) 39)  |
|       | Nigde TUR                                     | 38,0N 35,0E     | 10  | H | F3 | 3)      |
|       | Zonguldak TUR                                 | 42,0N 32,0E     | 10  | H | F3 | 3)      |
|       | Kaliningrad RSFSR URSS                        | URS 54,8N 20,5E | 100 | H | F3 |         |
|       | Kandalakcha RSFSR URSS                        | URS 67,3N 32,7E | 30  | H | F3 |         |
|       | Moskva RSFSR URSS                             | URS 55,7N 37,5E | 300 | H | F3 |         |
|       | Novgorod RSFSR URSS                           | URS 58,5N 31,2E | 30  | H | F3 |         |
|       | Riga LettESS URSS                             | URS 56,8N 24,0E | 300 | H | F3 |         |
|       | Smolensk RSFSR URSS                           | URS 54,5N 32,0E | 30  | H | F3 |         |
|       | Tcherepovets RSFSR URSS                       | URS 59,3N 38,0E | 30  | H | F3 |         |
|       | Voronej RSFSR URSS                            | URS 51,8N 39,0E | 30  | H | F3 |         |
|       | Inselsberg Z Sov All                          | 50,0N 10,0E     | 10  | H | F3 |         |
| 94,10 | Cherbourg F                                   | 49,6N 1,7W      | 1   | H | F3 |         |
|       | Galway IRL                                    | 53,3N 9,0W      | 60  | H | F3 | 40)     |
|       | Italie du Centre (Partie Sud-Ouest) I         |                 |     |   |    |         |
|       | Italie du Sud (Partie Sud-Ouest) I            |                 |     |   |    |         |
|       | Novo Mesto YUG                                | 45,8N 15,2E     | 10  |   | F3 |         |
|       | Travnik YUG                                   | 44,3N 17,7E     | 10  |   | F3 |         |
|       | Isle of Man G                                 | 54,2N 4,5W      | 60  | H | A3 | 3) 39)  |
|       | Norfolk G                                     | 52,5N 1,0E      | 250 | H | F3 | 3) 39)  |
|       | South West England G                          | 50,2N 5,2W      | 10  | H | F3 | 3) 39)  |
| 94,20 | Liège BEL                                     | 50,5N 5,6E      | 10  | H | F3 |         |
|       | Vigo E  |                 | 10  |   |    | 3)      |
|       | Zaragoza E                                    |                 | 50  |   |    | 3)      |
|       | Avignon F                                     | 44,2N 5,3E      | 50  | H | F3 |         |
|       | Nantes F                                      | 47,2N 1,2W      | 1   | H | F3 |         |
|       | Italie du Nord (Piemonte-Lombardia-Liguria) I |                 |     |   |    |         |
|       | Rogaland NOR                                  | 58,9N 5,7E      | 100 | H | F3 |         |
|       | Grünten D                                     | 47,6N 10,3E     | 100 | H | F3 | 46)     |
|       | Kiel D  | 54,3N 10,1E     | 5   | H | F3 | 46)     |
|       | Stengertz (West Spessart) D                   | 49,9N 9,5E      | 25  | H | F3 | 43)     |
|       | Teutoburger Wald (Bielstein) D                | 51,9N 8,8E      | 100 | H | F3 | 46)     |
|       | Nässjö S                                      | 57,6N 14,6E     | 60  | H | F3 |         |
|       | Sveg S  | 62,0N 14,3E     | 60  | H | F3 |         |
|       | Porrentruy I SUI                              | 47,4N 7,2E      | 10  | H | F3 | 34) 63) |
| 94,30 | S. Pölten I AUT                               | 48,2N 15,6E     | 20  | H | F3 |         |
|       | Baranovitchi BLR                              | 53,2N 25,8E     | 30  | H | F3 |         |
|       | Ivalo FIN                                     | 68,7N 27,5E     | 10  | H | F3 |         |
|       | Joensuu FIN                                   | 62,5N 29,8E     | 10  | H | F3 |         |
|       | Turku FIN                                     | 60,4N 22,3E     | 60  | H | F3 |         |
|       | Italie du Centre (Partie Nord-Est) I          |                 |     |   |    |         |
|       | Italie du Nord I                              |                 |     |   |    |         |
|       | Italie du Sud (Partie Nord-Est) I             |                 |     |   |    |         |
|       | A suivre - Continued over - Sigue             |                 |     |   |    |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2  | 3   | 4           | 5   | 6 | 7          |
|-------|--|-----|-------------|-----|---|------------|
| 94,30 | Suite - Continued - Continuación               |     |             |     |   |            |
|       | Flock  | POL | 52,6N 20,0E | 30  | H | F3         |
|       | Baia Sprie                                     | ROU | 47,6N 24,4E | 30  | H | F3 3)      |
|       | București                                      | ROU | 44,5N 26,2E | 100 | H | F3 3)      |
|       | London   | G   | 51,3N 0,3E  | 250 | H | A3 3) 39)  |
|       | Cumberland                                     | G   | 54,8N 3,3W  | 10  | H | F3 3) 39)  |
|       | South Wales                                    | G   | 51,5N 3,3W  | 250 | H | F3 3) 39)  |
|       | Ostrava  | TCH | 49,8N 18,3E | 30  | H | F3         |
| 94,35 | East Central Scotland                          | G   | 56,7N 2,7W  | 250 | H | A3 3) 39)  |
| 94,40 | Skive  | DNK | 56,6N 9,0E  | 60  | H | F3         |
|       | Oloron   | F   | 43,0N 1,0W  | 50  | H | F3         |
|       | Reims  | F   | 49,1N 4,1E  | 10  | H | F3         |
|       | Tours  | F   | 47,2N 0,7E  | 10  | H | F3         |
|       | Italie du Nord<br>(Piemonte-Lombardia-Liguria) | I   |             |     |   |            |
|       | South East Kent                                | G   | 51,2N 1,4E  | 5   | H | F3 3) 39)  |
|       | Örnsköldsvik                                   | S   | 63,3N 18,6E | 10  | H | F3         |
|       | Ankara   | TUR | 40,0N 33,0E | 100 | H | F3 3)      |
|       | Elazığ   | TUR | 39,0N 39,0E | 10  | H | F3 3)      |
|       | Izmir  | TUR | 38,0N 27,0E | 10  | H | F3 3)      |
| 94,45 | Channel Islands                                | G   | 49,2N 2,2W  | 10  | H | F3 3) 39)  |
|       | Channel Islands                                | G   | 49,2N 2,2W  | 10  | H | A3 3) 39)  |
|       | West Yorks                                     | G   | 54,2N 2,0W  | 60  | H | A3 3) 39)  |
| 94,50 | Zeltweg  | AUT | 47,2N 14,7E | 20  | H | F3         |
|       | Rönne  | DNK | 55,1N 14,7E | 30  | H | F3         |
|       | Sevilla  | E   |             | 50  |   |            |
|       | Napoli   | I   | 44,9N 14,2E | 3   | H | F3         |
|       | Italie du Centre<br>(Partie Sud-Ouest)         | I   |             |     |   |            |
|       | Inderøy  | NOR | 63,9N 11,3E | 10  | H | F3         |
|       | Lyngen   | NOR | 69,6N 20,5E | 3   | H | F3         |
|       | Nordhordland                                   | NOR | 60,8N 5,0E  | 10  | H | F3         |
|       | Rotterdam                                      | HOL | 51,9N 4,4E  | 1   | H | F3         |
|       | Bamberg  | D   | 49,9N 10,9E | 25  | H | F3 43)     |
|       | Braunschweig                                   | D   | 52,2N 10,5E | 5   | H | F3 43)     |
|       | Degerloch (Stuttgart)                          | D   | 48,7N 9,2E  | 100 | H | F3 33)     |
|       | Hohe Linie                                     | D   | 49,1N 12,3E | 25  | H | F3 43)     |
|       | Koblenz  | D   | 50,3N 7,6E  | 25  | H | F3 43)     |
|       | Münster  | D   | 52,0N 7,4E  | 25  | H | F3 43)     |
|       | Beograd  | YUG | 44,8N 20,5E | 10  |   | F3         |
|       | Pula   | YUG | 44,8N 13,8E | 10  |   | F3         |
|       | Skopje   | YUG | 42,2N 21,5E | 50  |   | F3         |
|       | East Lincs                                     | G   | 53,2N 0,2E  | 10  | H | F3 3) 39)  |
|       | Northern Ireland                               | G   | 54,6N 6,0W  | 100 | H | F3 3) 39)  |
|       | Boden  | S   | 65,8N 21,6E | 60  | H | F3         |
|       | Sunne  | S   | 59,8N 13,1E | 60  | H | F3         |
|       | Suisse centrale                                | SUI | 46,9N 8,2E  | 10  | H | F3 34) 64) |
| 94,55 | Sussex   | G   | 50,8N 0,2W  | 100 | H | A3 3) 39)  |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                                 | 2   | 3   | 4   | 5  | 6   | 7  |                                 |
|-----------------------------------|---|---|---|--|---|--|---------------------------------|
| 94,60                             | Kristiina<br>Mikkeli<br>Pécs<br>Kharkov<br>Kirovograd<br>Sarny<br>North Lincs<br>Borås<br>Halle-Brocken   | FNL<br>FNL<br>HNG<br>UKR<br>UKR<br>UKR<br>G<br>S<br>Z Sov All                                   | 62,3N 21,5E<br>61,7N 27,3E<br>46,2N 18,3E<br>50,0N 36,3E<br>48,5N 32,3E<br>51,3N 26,5E<br>53,5N 0,5W<br>57,7N 12,9E<br>51,0N 10,0E  | 10<br>10<br>30<br>100<br>100<br>30<br>250<br>10<br>10                      | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H                     | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>A3<br>F3<br>F3                         | 3) 39)                          |
| 94,65                             | Carmarthen  | G   | 51,8N 4,5W  | 60   | H   | A3   | 3) 39)                          |
| 94,70                             | Bruxelles<br>Italie du Centre<br>(Partie Nord-Est)<br>Italie du Nord<br>Italie du Sud<br>(Partie Nord-Est)<br>Somerset<br>Linköping<br>Växjö  | BEL<br>I<br>I<br>I<br>G<br>S<br>S   | 50,8N 4,3E<br>51,1N 2,6W<br>58,4N 15,6E<br>56,9N 14,8E  | 10<br>250<br>3<br>3  | H<br>H<br>H<br>H  | F3<br>F3<br>F3<br>F3   | 3) 39)                          |
| 94,75                             | South West Scotland   | G   | 55,3N 4,7W  | 2  | H   | A3   | 3) 39)                          |
| 94,80                             | Salzburg I<br>Nåstved<br>Gerona<br>Madrid<br>Nedre Telemark<br>South Hants<br>Uppsala<br>S. Anton 1<br>Afyonkarahisar<br>Iskenderun<br>Merzifon   | AUT<br>DNK<br>E<br>E<br>NOR<br>G<br>S<br>SUI<br>TUR<br>TUR<br>TUR                               | 47,8N 13,1E<br>55,3N 11,6E<br>59,2N 9,6E<br>50,7N 1,4W<br>59,9N 17,6E<br>47,4N 9,5E<br>39,0N 30,0E<br>36,0N 36,0E<br>41,0N 35,0E  | 50<br>60<br>5<br>50<br>60<br>60<br>10<br>30<br>10<br>10<br>10              | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H                | F3<br>F3<br>F3<br>F3<br>A3<br>F3<br>F3<br>F3<br>F3                         | 3) 39)<br>65)<br>3)<br>3)<br>3) |
| 94,85                             | Isle of Man   | G   | 54,2N 4,5W  | 60   | H   | A3   | 3) 39)                          |
| 94,90                             | Gomel<br>Plovdiv<br>Iisalmi<br>Kemi<br>Portofino 1<br>Venezia<br>Italie du Centre<br>(Partie Sud-Ouest)<br>Italie du Sud<br>(Partie Sud-Ouest)<br>Dombås<br>Lodz<br>Rzeszow<br>Kotor<br>Negotin<br>Zagreb<br>Deva | BLR<br>BUL<br>FNL<br>FNL<br>I<br>I<br>I<br>NOR<br>POL<br>POL<br>YUG<br>YUG<br>YUG<br>YUG<br>ROU | 52,5N 31,0E<br>42,2N 24,8E<br>63,6N 27,1E<br>65,8N 24,5E<br>44,3N 9,2E<br>45,5N 12,3E<br>62,1N 9,2E<br>52,0N 19,3E<br>50,1N 21,5E<br>42,5N 18,7E<br>44,3N 22,5E<br>46,0N 16,0E<br>45,9N 22,9E | 100<br>30<br>10<br>10<br>10<br>0,1<br>3<br>30<br>30<br>5<br>10<br>50<br>60 | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3 | 3)                              |
| A suivre - Continued over - Sigue |   |   |   |  |   |  |                                 |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2   | 3           | 4   | 5 | 6  | 7      |
|-------|---|-------------|-----|---|----|--------|
| 94,90 | Suite - Continued - Continuación              |             |     |   |    |        |
|       | Norfolk G                                     | 52,5N 1,0E  | 60  | H | A3 | 3) 39) |
|       | North Wales G                                 | 53,0N 3,1W  | 5   | H | F3 | 3) 39) |
|       | Mora S  | 61,0N 14,5E | 10  | H | F3 |        |
|       | Košice TCH                                    | 49,8N 21,2E | 30  | H | F3 |        |
|       | Eisk RSFSR URSS URS                           | 46,7N 38,7E | 30  | H | F3 |        |
|       | Kaunas LitrSS URSS URS                        | 54,8N 23,8E | 100 | H | F3 |        |
|       | Kem KarFinRSS URSS URS                        | 64,8N 34,5E | 30  | H | F3 |        |
|       | Narva EstRSS URSS URS                         | 59,3N 28,2E | 30  | H | F3 |        |
|       | Petrozavodsk KarFinRSS URSS URS               | 1,5N 35,0E  | 30  | H | F3 |        |
|       | Sukhinitchi RSFSR URSS URS                    | 53,8N 35,5E | 30  | H | F3 |        |
|       | Velikie Luki RSFSR URSS URS                   | 56,3N 30,8E | 30  | H | F3 |        |
|       | Vychnii-Volotchok RSFSR URSS URS              | 57,5N 34,7E | 30  | H | F3 |        |
| 94,95 | Shropshire G                                  | 52,6N 2,7W  | 60  | H | A3 | 3) 39) |
| 95,00 | Amiens F                                      | 49,7N 2,1W  | 50  | H | F3 |        |
|       | Saverne F                                     |             | 50  | H | F3 |        |
|       | East Scotland G                               | 57,2N 2,3W  | 2   | H | A3 | 3) 39) |
|       | Karlskrona S                                  | 56,2N 15,5E | 10  | H | F3 |        |
| 95,10 | Linz Donau III AUT                            | 48,2N 14,2E | 50  | H | F3 |        |
|       | Gram DNK                                      | 55,3N 9,1E  | 60  | H | F3 |        |
|       | Tulle F                                       | 45,1N 1,8E  | 10  | H | F3 |        |
|       | Italie du Centre (Partie Nord-Est) I          |             |     |   |    |        |
|       | Italie du Nord (Partie Est) I                 |             |     |   |    | 58)    |
|       | Sörfjorden NOR                                | 60,2N 6,6E  | 10  | H | F3 |        |
|       | Maastricht HOL                                | 50,1N 5,9E  | 5   | H | F3 | 66)    |
|       | Skövde S                                      | 58,4N 13,7E | 60  | H | F3 |        |
|       | Bantiger (Bern) SUI                           | 47,0N 7,5E  | 60  | H | F3 | 67)    |
| 95,15 | South Yorkshire G                             | 53,5N 1,9W  | 250 | H | A3 | 3) 39) |
| 95,20 | Skodra ALB                                    | 42,0N 19,5E | 30  | H | F3 |        |
|       | Stalin BUL                                    | 43,2N 27,9E | 30  | H | F3 |        |
|       | Vaasa FIN                                     | 63,1N 21,8E | 60  | H | F3 |        |
|       | Venejärvi FIN                                 | 67,4N 24,4E | 10  | H | F3 |        |
|       | Italie du Nord (Piemonte-Lombardia-Liguria) I |             |     |   |    |        |
|       | Zielona Gora POL                              | 52,0N 15,5E | 30  | H | F3 |        |
|       | Bolchaia Vradievka UKR                        | 47,8N 30,6E | 30  | H | F3 |        |
|       | Lwow UKR                                      | 49,7N 24,0E | 100 | H | F3 |        |
|       | Poltava UKR                                   | 49,6N 33,6E | 100 | H | F3 |        |
|       | Svatovo UKR                                   | 49,4N 38,2E | 30  | H | F3 |        |
|       | London G                                      | 51,3N 0,3E  | 250 | H | A3 | 3) 39) |
|       | Aksehir TUR                                   | 38,0N 31,0E | 10  | H | F3 | 3)     |
|       | Canakkale TUR                                 | 40,0N 26,0E | 10  | H | F3 | 3)     |
|       | Sivas TUR                                     | 39,0N 37,0E | 10  | H | F3 | 3)     |
|       | Briansk RSFSR URSS URS                        | 53,3N 34,3E | 30  | H | F3 |        |
|       | Iaroslavl RSFSR URSS URS                      | 58,0N 39,5E | 30  | H | F3 |        |
|       | Kargopol RSFSR URSS URS                       | 61,3N 38,5E | 30  | H | F3 |        |
|       | Kertch RSFSR URSS URS                         | 45,3N 36,5E | 30  | H | F3 |        |
|       | Ostachkov RSFSR URSS URS                      | 57,0N 33,2E | 30  | H | F3 |        |
|       | Riazan RSFSR URSS URS                         | 55,0N 39,5E | 30  | H | F3 |        |
|       | Tallin EstRSS URSS URS                        | 59,5N 24,5E | 300 | H | F3 |        |
|       | Salzwedel Z Sov ALL                           | 52,0N 11,0E | 10  | H | F3 |        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2   | 3   | 4           | 5   | 6 | 7          |
|-------|---|-----|-------------|-----|---|------------|
| 95,25 | West Wales                                  | G   | 52,3N 4,0W  | 60  | H | A3 3) 39)  |
| 95,30 | Italie du Centre (Partie Nord-Ouest)        | I   |             |     |   |            |
|       | Italie du Nord (Piemonte-Lombardia-Liguria) | I   |             |     |   |            |
|       | Italie du Sud (Partie Sud-Ouest)            | I   |             |     |   |            |
|       | Lillehammer                                 | NOR | 61,2N 10,5E | 3   | H | F3         |
|       | Beli Manastir                               | YUG | 45,8N 18,8E | 10  |   | F3         |
|       | Vranje                                      | YUG | 42,5N 21,8E | 10  |   | F3         |
|       | South Devon                                 | G   | 50,6N 4,0W  | 250 | H | A3 3) 39)  |
|       | Härnösand                                   | S   | 62,6N 17,9E | 10  | H | F3         |
|       | Kopar                                       | TRT | 45,5N 13,5E | 10  |   | F3         |
| 95,35 | North West Northern Ireland                 | G   | 55,0N 7,2W  | 60  | H | A3 3) 39)  |
| 95,40 | Graz II                                     | AUT | 47,2N 15,4E | 50  | H | F3         |
|       | Bruxelles                                   | BEL | 50,8N 4,3E  | 10  | H | F3         |
|       | Cordoba                                     | E   |             | 5   |   |            |
|       | Murcia                                      | E   |             | 10  |   |            |
|       | S. Sebastian                                | E   |             | 5   |   |            |
|       | Briançon                                    | F   | 45,0N 6,5E  | 1   | H | F3         |
|       | Marseille                                   | F   | 43,4N 5,3E  | 10  | H | F3         |
|       | Verdun                                      | F   | 49,3N 5,3E  | 1   | H | F3         |
|       | Ofofen                                      | NOR | 68,5N 16,7E | 10  | H | F3         |
|       | Rjukan                                      | NOR | 59,9N 8,6E  | 3   | H | F3         |
|       | Amsterdam                                   | HOL | 52,3N 4,9E  | 1   | H | F3         |
|       | Geislingen                                  | D   | 48,6N 9,9E  | 0,5 | H | F3 43)     |
|       | Oldenburg                                   | D   | 53,2N 8,3E  | 100 | H | F3 43)     |
|       | Potzberg                                    | D   | 49,5N 7,5E  | 25  | H | F3 43)     |
|       | Sackpfeife                                  | D   | 50,9N 8,5E  | 100 | H | F3 43)     |
|       | Würzburg (Frankenwarte)                     | D   | 49,8N 9,9E  | 5   | H | F3 43)     |
|       | Halmstad                                    | S   | 56,7N 13,0E | 60  | H | F3         |
|       | Karlstad                                    | S   | 59,4N 13,5E | 3   | H | F3         |
|       | Lycksele                                    | S   | 64,6N 18,7E | 60  | H | F3         |
|       | Suisse orientale                            | SUI | 47,2N 9,3E  | 60  | H | F3 34) 68) |
| 95,50 | Glubokoe                                    | BLR | 55,2N 27,7E | 30  | H | F3         |
|       | Mozyr                                       | BLR | 52,0N 29,3E | 30  | H | F3         |
|       | Lahti                                       | FNL | 31,0N 25,6E | 10  | H | F3         |
|       | Troyes                                      | F   | 48,3N 4,0E  | 10  | H | F3         |
|       | Miskolc                                     | HNG | 48,1N 21,0E | 100 | H | F3         |
|       | Italie du Centre (Partie Nord-Est)          | I   |             |     |   |            |
|       | Italie du Nord                              | I   |             |     |   |            |
|       | Italie du Sud (Partie Nord-Est)             | I   |             |     |   |            |
|       | Rindal                                      | NOR | 63,1N 9,2E  | 3   | H | F3         |
|       | Bialystok                                   | POL | 53,2N 23,2E | 30  | H | F3         |
|       | Melitopol                                   | UKR | 46,8N 35,3E | 30  | H | F3         |
|       | Cluj  | ROU | 46,8N 23,6E | 100 | H | F3 3)      |
|       | Craiova                                     | ROU | 44,3N 24,1E | 30  | H | A3 3)      |
|       | East Lincs                                  | G   | 53,2N 0,2E  | 60  | H | A3 3) 39)  |
|       | Praha                                       | TCH | 50,1N 14,4E | 60  | H | F3         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1               | 2   | 3           | 4           | 5   | 6  | 7       |        |
|-----------------|---|-------------|-------------|-----|----|---------|--------|
| 95,60           | Esbjerg   | DNK         | 55,5N 8,5E  | 10  | H  | F3      |        |
|                 | Caen  | F           | 49,0N 0,8W  | 50  | H  | F3      |        |
|                 | Italie du Nord (Piemonte-<br>Lombardia-Liguria) | I           |             |     |    |         |        |
|                 | Ostfold   | NOR         | 59,2N 10,9E | 30  | H  | F3      |        |
|                 | Ange  | S           | 62,5N 15,5E | 10  | H  | F3      |        |
|                 | Aydin   | TUR         | 38,0N 28,0E | 10  | H  | F3      | 3)     |
|                 | Gaziantep                                       | TUR         | 37,0N 37,0E | 10  | H  | F3      | 3)     |
|                 | Gerede  | TUR         | 41,0N 32,0E | 10  | H  | F3      | 3)     |
| 95,70           | Neufchâteau                                     | BEL         | 49,8N 5,5E  | 10  | H  | F3      |        |
|                 | Roulers   | BEL         | 51,0N 3,0E  | 10  | H  | F3      |        |
|                 | Oviedo  | E           |             | 5   |    |         |        |
|                 | Palma de Mallorca                               | E           |             | 10  |    |         |        |
|                 | Poitiers  | F           | 46,5N 0,2E  | 1   | H  | F3      |        |
|                 | Toulouse  | F           | 43,5N 1,2E  | 50  | H  | F3      |        |
|                 | Italie du Centre<br>(Partie Sud-Ouest)          | I           |             |     |    |         |        |
|                 | Italie du Sud<br>(Partie Sud-Ouest)             | I           |             |     |    |         |        |
|                 | Meløy   | NOR         | 66,8N 13,8E | 3   | H  | F3      |        |
|                 | Blauen  | D           | 47,8N 7,7E  | 25  | H  | F3      | 43)    |
|                 | Brodjackriegel                                  | D           | 48,8N 13,2E | 100 | H  | F3      | 43)    |
|                 | Bungsberg                                       | D           | 54,2N 10,7E | 0,5 | H  | F3      | 43)    |
|                 | Heidelberg                                      | D           | 49,4N 8,7E  | 100 | H  | F3      | 43)    |
|                 | Langenberg                                      | D           | 51,4N 7,1E  | 100 | H  | F3      | 43)    |
|                 | Mürnberg  | D           | 49,5N 11,0E | 0,5 | H  | F3      | 33)    |
|                 | Ulm   | D           | 48,4N 10,0E | 0,5 | H  | F3      | 43)    |
|                 | Căkovec   | YUG         | 46,5N 16,3E | 25  |    | F3      |        |
|                 | Sarajevo  | YUG         | 43,8N 18,3E | 50  |    | F3      |        |
|                 | Strumica  | YUG         | 41,5N 22,7E | 25  |    | F3      |        |
|                 | Vis   | YUG         | 43,2N 16,2E | 5   |    | F3      |        |
|                 | Vršac   | YUG         | 45,2N 21,3E | 10  |    | F3      |        |
|                 | Hälsingborg                                     | S           | 56,0N 12,7E | 3   | H  | F3      |        |
| Luleå           | S   | 65,6N 22,1E | 10          | H   | F3 |         |        |
| Västerås        | S   | 59,5N 16,4E | 60          | H   | F3 |         |        |
| Vallée du Rhin  | SUI   | 46,8N 9,4E  | 10          | H   | F3 | 34) 60) |        |
| Vallée du Rhône | SUI   | 46,2N 7,4E  | 10          | H   | F3 | 34) 69) |        |
| 95,80           | Korça   | ALB         | 40,8N 20,7E | 30  | H  | F3      |        |
|                 | Wien I  | AUT         | 48,3N 16,4E | 50  | H  | F3      |        |
|                 | Savonlinna                                      | FNL         | 61,8N 29,0E | 10  | H  | F3      |        |
|                 | Dijon   | F           | 47,3N 4,9E  | 50  | H  | F3      |        |
|                 | Gorzow  | POL         | 53,0N 15,3E | 30  | H  | F3      |        |
|                 | Kielce  | POL         | 51,0N 21,0E | 30  | H  | F3      |        |
|                 | Kakhovka  | UKR         | 46,9N 33,5E | 30  | H  | F3      |        |
|                 | Priluki   | UKR         | 50,6N 32,5E | 30  | H  | F3      |        |
|                 | Vinnitsa  | UKR         | 49,2N 28,5E | 100 | H  | F3      |        |
|                 | South West England                              | G           | 50,2N 5,2W  | 60  | H  | A3      | 3) 39) |
|                 | Jena  | Z Sov All   | 50,0N 11,0E | 10  | H  | F3      |        |
| 95,85           | North East Scotland                             | G           | 57,7N 3,5W  | 250 | H  | A3      | 3) 39) |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1        | 2                                      | 3           | 4           | 5   | 6  | 7  |         |
|----------|--|-------------|-------------|-----|----|----|---------|
| 95,90    | Aarhus                                 | DNK         | 56,1N 10,2E | 30  | H  | F3 |         |
|          | Torino 2                               | I           | 45,0N 7,7E  | 10  | H  | F3 |         |
|          | Italie du Centre<br>(Partie Nord-Est)  | I           |             |     |    |    |         |
|          | Italie du Sud<br>(Partie Nord-Est)     | I           |             |     |    |    |         |
|          | Gudbrandsdal                           | NOR         | 61,6N 9,7E  | 3   | H  | F3 |         |
|          | Central Berks                          | G           | 51,2N 1,1W  | 250 | H  | A3 | 3) 39)  |
|          | Vänernsberg                            | S           | 58,3N 12,2E | 3   | H  | F3 |         |
| 95,95    | West Scotland                          | G           | 56,0N 5,0W  | 60  | H  | A3 | 3) 39)  |
| 96,00    | Malaga                                 | E           |             | 10  |    |    |         |
|          | Bayonne                                | F           | 43,3N 1,5W  | 10  | H  | F3 |         |
|          | Nîmes                                  | F           | 44,8N 4,5E  | 1   | H  | F3 |         |
|          | Vannes                                 | F           | 47,8N 2,9W  | 10  | H  | F3 |         |
|          | Sunnhordland                           | NOR         | 59,8N 5,5E  | 10  | H  | F3 |         |
|          | Heereveen                              | HOL         | 53,0N 6,2E  | 50  | H  | F3 | 70)     |
|          | Bremerhaven                            | D           | 53,6N 8,6E  | 0,5 | H  | F3 | 43)     |
|          | München                                | D           | 48,1N 11,6E | 0,5 | H  | F3 | 43)     |
|          | Ochsenkopf                             | D           | 50,0N 11,8E | 100 | H  | F3 | 43)     |
|          | Prümer Kopf                            | D           | 50,2N 6,4E  | 5   | H  | F3 | 43)     |
|          | Raichberg                              | D           | 48,3N 9,0E  | 100 | H  | F3 | 43)     |
|          | Siegen                                 | D           | 50,9N 8,0E  | 5   | H  | F3 | 43)     |
|          | Stieglitzecke                          | D           | 51,8N 11,5E | 100 | H  | F3 | 43)     |
|          | Würzburg (Odenwald)                    | D           | 49,7N 9,1E  | 0,5 | H  | F3 | 43)     |
|          | Sarre                                  | SAR         | 49,2N 7,0E  | 10  | H  | F3 |         |
|          | Bollnäs                                | S           | 61,3N 16,5E | 60  | H  | F3 |         |
|          | Västervik                              | S           | 57,7N 16,3E | 60  | H  | F3 |         |
|          | Vallée du Rhin                         | SUI         | 46,7N 8,9E  | 3   | H  | F3 | 34) 60) |
|          | Erzincan                               | TUR         | 40,0N 39,0E | 10  | H  | F3 | 3)      |
|          | Istanbul                               | TUR         | 41,0N 29,0E | 10  | H  | F3 | 3)      |
| Kirsehir | TUR                                    | 39,0N 34,0E | 10          | H   | F3 | 3) |         |
| 96,10    | S. Pölten II                           | AUT         | 48,2N 15,6E | 20  | H  | F3 |         |
|          | Mons                                   | BEL         | 50,4N 4,1E  | 10  | H  | F3 |         |
|          | Baranovitchi                           | BLR         | 53,2N 25,8E | 30  | H  | F3 |         |
|          | Kardjali                               | BUL         | 41,7N 25,4E | 30  | H  | F3 |         |
|          | Kotka                                  | FNL         | 60,5N 26,8E | 10  | H  | F3 |         |
|          | Ylivieska                              | FNL         | 64,2N 24,5E | 10  | H  | F3 |         |
|          | Paris                                  | F           | 48,8N 2,3E  | 50  | H  | F3 |         |
|          | Szeged                                 | HNG         | 46,4N 20,2E | 100 | H  | F3 |         |
|          | Italie du Centre<br>(Partie Sud-Ouest) | I           |             |     |    |    |         |
|          | Italie du Sud<br>(Partie Sud-Ouest)    | I           |             |     |    |    |         |
|          | Kalisz                                 | POL         | 52,0N 18,9E | 10  | H  | F3 |         |
|          | Ogulin                                 | YUG         | 45,3N 15,2E | 10  |    | F3 |         |
|          | Raška                                  | YUG         | 43,3N 20,7E | 10  |    | F3 |         |
|          | Titograd                               | YUG         | 42,2N 19,2E | 50  |    | F3 |         |
|          | Baia Sprie                             | ROU         | 47,6N 24,4E | 30  | H  | F3 | 3)      |
|          | Ostrava                                | TCH         | 49,8N 18,3E | 30  | H  | F3 |         |
|          | Kaliningrad RSFSR URSS                 | URS         | 54,8N 20,5E | 100 | H  | F3 |         |
|          | Kandalakcha RSFSR URSS                 | URS         | 67,3N 32,7E | 30  | H  | F3 |         |
|          | Moskva RSFSR URSS                      | URS         | 55,7N 37,5E | 300 | H  | F3 |         |
|          | A suivre - Continued over - Sigue      |             |             |     |    |    |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                  | 3         | 4           | 5   | 6 | 7         |
|-------|------------------------------------|-----------|-------------|-----|---|-----------|
| 96,10 | Suite - Continued - Continuación   |           |             |     |   |           |
|       | Novgorod RSFSR URSS                | URS       | 58,5N 31,2E | 30  | H | F3        |
|       | Riga LettRSS URSS                  | URS       | 56,8N 24,0E | 300 | H | F3        |
|       | Smolensk RSFSR URSS                | URS       | 54,5N 32,0E | 30  | H | F3        |
|       | Tcherepovets RSFSR URSS            | URS       | 59,3N 38,0E | 30  | H | F3        |
|       | Voronej RSFSR URSS                 | URS       | 51,8N 39,0E | 30  | H | F3        |
| 96,15 | Central Scotland                   | G         | 55,8N 3,8W  | 250 | H | A3 3) 39) |
| 96,20 | Jyderup                            | DNK       | 55,7N 11,4E | 3   | H | F3        |
|       | Hallingdal                         | NOR       | 60,7N 9,0E  | 3   | H | F3        |
|       | Hunts                              | G         | 52,5N 0,4W  | 250 | H | A3 3) 39) |
| 96,25 | Channel Islands                    | G         | 49,2N 2,2W  | 10  | H | A3 3) 39) |
| 96,30 | Selztal                            | AUT       | 47,5N 14,3E | 20  | H | F3        |
|       | Radio Vaticana                     | CVA       | 41,9N 12,5E | 20  | H | F3        |
|       | Cartagena                          | E         |             | 5   |   |           |
|       | Salamanca                          | E         |             | 5   |   |           |
|       | Antibes                            | F         | 43,8N 7,0E  | 50  | H | F3        |
|       | Guebwiller                         | F         | 47,9N 7,1E  | 50  | H | F3        |
|       | Limoges                            | F         | 46,0N 1,0E  | 50  | H | F3        |
|       | Perpignan                          | F         | 43,3N 1,5W  | 10  | H | F3        |
|       | Italie du Centre (Partie Nord-Est) | I         |             |     |   |           |
|       | Italie du Sud (Partie Nord-Est)    | I         |             |     |   |           |
|       | Mysen                              | NOR       | 59,6N 11,6E | 3   | H | F3        |
|       | Breda                              | HOL       | 51,6N 4,8E  | 5   | H | F3        |
|       | Feldberg (Taunus)                  | D         | 50,2N 8,5E  | 100 | H | F3 33)    |
|       | Gelbelsee                          | D         | 48,9N 11,4E | 25  | H | F3 43)    |
|       | Hamburg                            | D         | 53,5N 10,1E | 100 | H | F3 33)    |
|       | Göteborg                           | S         | 57,7N 11,9E | 60  | H | F3        |
|       | Skellefteå                         | S         | 64,8N 20,9E | 10  | H | F3        |
|       | Trieste                            | TRA       | 45,6N 13,8E | 10  | H | F3 3)     |
| 96,35 | North West England                 | G         | 54,6N 2,7W  | 60  | H | A3 3) 39) |
| 96,40 | Tirana                             | ALB       | 41,4N 19,8E | 60  | H | F3        |
|       | Pleven                             | BUL       | 43,4N 24,6E | 30  | H | F3        |
|       | Ivalo                              | FNL       | 68,7N 27,5E | 10  | H | F3        |
|       | Warszawa                           | POL       | 52,3N 21,0E | 100 | H | F3        |
|       | Makeevka                           | UKR       | 48,0N 37,8E | 30  | H | F3        |
|       | Mogilev-Podolskii                  | UKR       | 48,4N 27,8E | 30  | H | F3        |
|       | Nikolaev                           | UKR       | 46,9N 32,0E | 100 | H | F3        |
|       | Zolotonocha                        | UKR       | 49,6N 32,0E | 30  | H | F3        |
|       | Târgu-Mureş                        | ROU       | 46,4N 25,3E | 10  | H | F3 3)     |
|       | South Wales                        | G         | 51,5N 3,3W  | 250 | H | A3 3) 39) |
|       | Adana                              | TUR       | 37,0N 35,0E | 10  | H | F3 3)     |
|       | Denizli                            | TUR       | 38,0N 29,0E | 10  | H | F3 3)     |
|       | Kastamonu                          | TUR       | 42,0N 34,0E | 10  | H | F3 3)     |
|       | Borovitchi RSFSR URSS              | URS       | 58,3N 34,5E | 30  | H | F3        |
|       | Kursk RSFSR URSS                   | URS       | 59,0N 36,5E | 30  | H | F3        |
|       | Maloiaroslavetz RSFSR URSS         | URS       | 55,0N 36,5E | 30  | H | F3        |
|       | Medvejegorsk KarFinRSS URSS        | URS       | 62,8N 34,5E | 30  | H | F3        |
|       | Pskov RSFSR URSS                   | URS       | 57,8N 28,3E | 30  | H | F3        |
|       | Siauliai LitRSS URSS               | URS       | 56,0N 23,3E | 30  | H | F3        |
|       | Nauen                              | Z Sov All | 52,0N 12,0E | 10  | H | F3        |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2  | 3  | 4   | 5   | 6   | 7  |  |
|-------|--|--|---|---|---|--|--|
| 96,50 | Köbenhavn<br>Ajaccio<br>Bar-le-Duc<br>Gap<br>Lille<br>Italie du Sud (Partie Sud-<br>Ouest)<br>Övre Telemark<br>Split<br>Tetovo<br>Tuzla  | DNK<br>F<br>F<br>F<br>F<br>I<br>NOR<br>YUG<br>YUG<br>YUG   | 55,7N 12,6E<br>42,0N 8,7E<br>48,5N 5,2E<br>44,5N 6,0E<br>50,6N 3,0E<br>59,5N 8,6E<br>43,5N 16,5E<br>41,7N 20,8E<br>44,7N 18,7E  | 30<br>5<br>1<br>1<br>50<br>10<br>25<br>10<br>25   | H<br>H<br>H<br>H<br>H<br>H  | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3   | 33)  |
| 96,60 | Spittal a/Drau<br>Neufchâteau<br>Brande<br>Cadiz<br>Santander<br>Alençon<br>Rodez<br>Hammerfest<br>Trondheim<br>Bonn<br>Brandenkopf<br>Büttelberg<br>Göttingen<br>Herford<br>Hoher Bogen<br>Mühlacker<br>North Scotland<br>Stockholm<br>La Berra | AUT<br>BEL<br>DNK<br>E<br>E<br>F<br>F<br>NOR<br>NOR<br>D<br>D<br>D<br>D<br>D<br>D<br>D<br>D<br>G<br>S<br>SUI | 46,8N 13,5E<br>49,8N 5,5E<br>55,9N 9,1E<br>5<br>5<br>48,5N 0,2W<br>44,2N 2,5E<br>70,6N 23,8E<br>63,4N 10,4E<br>50,7N 7,1E<br>48,3N 8,2E<br>49,7N 10,4E<br>51,6N 10,0E<br>52,2N 8,7E<br>49,2N 12,8E<br>49,0N 8,9E<br>58,3N 3,4W<br>59,3N 18,1E<br>46,7N 7,2E | 10<br>10<br>10<br>5<br>5<br>10<br>50<br>10<br>100<br>5<br>0,5<br>25<br>5<br>25<br>100<br>25<br>60<br>60<br>60 | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3 | 43)<br>43)<br>43)<br>43)<br>33)<br>43)<br>39)<br>71) |
| 96,65 | Northern Ireland   | G  | 54,6N 6,0W  | 250   | H   | A3   | 3) 39)   |
| 96,70 | Moghilev<br>Pinsk<br>Rovaniemi<br>Seinäjäoki<br>Auxerre<br>Békésesaba<br>Liguria (Italie du Nord)<br>Italie du Centre (Partie<br>Nord-Est)<br>Italie du Sud (Partie Nord-<br>Est)<br>Roman<br>Essex<br>Brno<br>Kestenga KarFinRSS URSS           | BLR<br>BLR<br>FNL<br>FNL<br>F<br>HNG<br>I<br>I<br>I<br>ROU<br>G<br>TCH<br>URS                                | 54,0N 30,3E<br>52,2N 26,2E<br>66,5N 25,8E<br>62,5N 23,8E<br>47,8N 3,7E<br>46,7N 21,1E<br>46,6N 26,9E<br>51,8N 0,8E<br>49,2N 16,6E<br>65,8N 31,8E  | 100<br>30<br>60<br>10<br>10<br>10<br>100<br>60<br>30<br>30  | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H                                    | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3                                     | 3)<br>3) 39)   |
| 96,75 | Somerset   | G  | 51,1N 2,6W  | 250   | H   | A3   | 3) 39)   |
| 96,80 | Odense<br>Valdres<br>Lopik<br>Bäckefors<br>Balya<br>Konya<br>Ordu  | DNK<br>NOR<br>HOL<br>S<br>TUR<br>TUR<br>TUR  | 55,3N 10,4E<br>61,0N 9,2E<br>52,0N 5,1E<br>58,8N 12,1E<br>40,0N 27,0E<br>38,0N 32,0E<br>41,0N 38,0E   | 60<br>3<br>50<br>60<br>10<br>10<br>10   | H<br>H<br>H<br>H<br>H<br>H<br>H   | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3   | 3)<br>3)<br>3)                                       |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2                                      | 3         | 4           | 5   | 6 | 7         |
|-------|--|-----------|-------------|-----|---|-----------|
| 96,85 | South East Scotland                    | G         | 55,6N 2,8W  | 60  | H | A3 3) 39) |
| 96,90 | Badajoz                                | E         |             | 10  |   |           |
|       | Barcelona                              | E         |             | 50  |   |           |
|       | Coruña (La)                            | E         |             | 10  |   |           |
|       | Amiens                                 | F         | 49,7N 2,1E  | 50  | H | F3        |
|       | Nancy                                  | F         | 48,9N 6,2E  | 1   | H | F3        |
|       | Vendée                                 | F         | 46,8N 0,9W  | 10  | H | F3        |
|       | Portofino 2                            | I         | 44,3N 9,2E  | 10  | H | F3        |
|       | Italie du Centre<br>(Partie Sud-Ouest) | I         |             |     |   |           |
|       | Italie du Sud<br>(Partie Sud-Ouest)    | I         |             |     |   |           |
|       | Aalen                                  | D         | 48,9N 10,1E | 100 | H | F3 43)    |
|       | Bremen                                 | D         | 53,1N 8,9E  | 25  | H | F3 43)    |
|       | Hochberg b. Traunstein                 | D         | 47,9N 12,7E | 5   | H | F3 43)    |
|       | Kahler Asten                           | D         | 51,2N 8,4E  | 25  | H | F3 43)    |
|       | Wolfsheim                              | D         | 49,9N 8,1E  | 100 | H | F3 43)    |
|       | Nis                                    | YUG       | 43,3N 22,0E | 25  |   | F3        |
|       | Plevlja                                | YUG       | 43,3N 18,3E | 10  |   | F3        |
|       | Rijeka                                 | YUG       | 45,3N 14,2E | 50  |   | F3        |
|       | Sundsvall                              | S         | 62,4N 17,2E | 60  | H | F3        |
|       | S. Anton 2                             | SUI       | 47,4N 9,5E  | 30  | H | F3 65)    |
| 96,95 | Hereford                               | G         | 52,0N 2,7W  | 60  | H | A3 3) 39) |
| 97,00 | Skodra                                 | ALB       | 42,0N 19,5E | 30  | H | F3        |
|       | Viitasaari                             | FNL       | 63,4N 25,2E | 10  | H | F3        |
|       | Besançon                               | F         | 47,3N 6,1E  | 1   | H | F3        |
|       | Calais                                 | F         | 50,9N 1,8E  | 1   | H | F3        |
|       | Dieppe                                 | F         | 49,8N 1,0E  | 1   | H | F3        |
|       | Győr                                   | HNG       | 47,7N 17,6E | 3   | H | F3        |
|       | Galway                                 | IRL       | 53,3N 9,0W  | 60  | H | F3 40)    |
|       | Katowice                               | POL       | 50,3N 19,0E | 30  | H | F3        |
|       | Przasnysz                              | POL       | 53,0N 21,0E | 30  | H | F3        |
|       | Szczecin                               | POL       | 53,5N 14,5E | 30  | H | F3        |
|       | Bolchaia Vradievka                     | UKR       | 47,8N 30,6E | 30  | H | F3        |
|       | Lwow                                   | UKR       | 49,7N 24,0E | 100 | H | F3        |
|       | Melitopol                              | UKR       | 46,8N 35,3E | 30  | H | F3        |
|       | Poltava                                | UKR       | 49,6N 33,6E | 100 | H | F3        |
|       | Svatovo                                | UKR       | 49,4N 38,2E | 30  | H | F3        |
|       | Anglesey                               | G         | 53,3N 4,2W  | 60  | H | A3 3) 39) |
|       | Magdeburg                              | Z Sov All | 52,0N 11,0E | 10  | H | F3        |
| 97,05 | Cumberland                             | G         | 54,8N 3,3W  | 250 | H | A3 3) 39) |
| 97,10 | Bruxelles                              | BEL       | 50,8N 4,3E  | 10  | H | F3        |
|       | Lyon - S. Etienne                      | F         | 45,4N 4,6E  | 50  | H | F3        |
|       | Toulon                                 | F         | 43,1N 5,9E  | 1   | H | F3        |
|       | Italie du Centre<br>(Partie Nord-Est)  | I         |             |     |   |           |
|       | Italie du Nord<br>(Partie Est)         | I         |             |     |   |           |
|       | Italie du Sud<br>(Partie Nord-Est)     | I         |             |     |   |           |
|       | Indre Sogn                             | NOR       | 61,3N 7,3E  | 3   | H | F3        |
|       | Channel Isles                          | G         | 49,2N 2,2W  | 10  | H | F3 3) 39) |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                   | 2                                   | 3           | 4           | 5   | 6  | 7       |
|---------------------|-------------------------------------|-------------|-------------|-----|----|---------|
| 97,50               | Suite - Continued - Continuación    |             |             |     |    |         |
|                     | Dombås                              | NOR         | 62,1N 9,2E  | 3   | H  | F3      |
|                     | Rörvik                              | NOR         | 64,8N 11,3E | 3   | H  | F3      |
|                     | Tromsø                              | NOR         | 69,7N 19,0E | 3   | H  | F3      |
|                     | Maastricht                          | HOL         | 50,1N 5,9E  | 5   | H  | F3 (66) |
|                     | Skövde                              | S           | 58,4N 13,7E | 60  | H  | F3      |
|                     | Uetliberg/Zürich                    | SUI         | 47,4N 8,5E  | 60  | H  | F3 (73) |
| 97,60               | Pietarsaari                         | FNL         | 63,7N 22,7E | 10  | H  | F3      |
|                     | Veszprém                            | HNG         | 47,2N 17,8E | 30  | H  | F3      |
|                     | Liguria (Italie du Nord)            | I           |             |     |    |         |
|                     | Lista                               | NOR         | 58,2N 6,7E  | 10  | H  | F3      |
|                     | Sulitjelma                          | NOR         | 67,2N 16,2E | 1   | H  | F3      |
|                     | Wroclaw                             | POL         | 51,2N 17,0E | 60  | H  | F3      |
|                     | Dniepropetrovsk                     | UKR         | 48,5N 35,0E | 100 | H  | F3      |
|                     | Jitomir                             | UKR         | 50,5N 28,7E | 30  | H  | F3      |
|                     | Stanislaw                           | UKR         | 48,9N 24,7E | 30  | H  | F3      |
|                     | Aydin                               | TUR         | 38,0N 28,0E | 10  | H  | F3 (3)  |
|                     | Gaziantep                           | TUR         | 37,0N 37,0E | 10  | H  | F3 (3)  |
|                     | Zonguldak                           | TUR         | 42,0N 32,0E | 10  | H  | F3 (3)  |
|                     | Chatura RSFSR URSS                  | URS         | 55,5N 39,3E | 30  | H  | F3      |
|                     | Eletz RSFSR URSS                    | URS         | 52,5N 38,8E | 30  | H  | F3      |
|                     | Kalinin RSFSR URSS                  | URS         | 57,0N 35,8E | 30  | H  | F3      |
|                     | Kichinev RSFSR URSS                 | URS         | 47,0N 29,0E | 100 | H  | F3      |
|                     | Leningrad RSFSR URSS                | URS         | 59,8N 30,0E | 300 | H  | F3      |
|                     | Lomonosovo RSFSR URSS               | URS         | 55,8N 32,5E | 30  | H  | F3      |
|                     | Murmansk RSFSR URSS                 | URS         | 69,0N 33,3E | 30  | H  | F3      |
|                     | Sindi EstrSS URSS                   | URS         | 58,0N 25,0E | 30  | H  | F3      |
| Starodub RSFSR URSS | URS                                 | 52,5N 33,3E | 30          | H   | F3 |         |
| Vilnius LitrSS URSS | URS                                 | 53,5N 25,0E | 100         | H   | F3 |         |
| Erfurt              | Z Sov ALL                           | 50,0N 11,0E | 1           | H   | F3 |         |
| 97,70               | Boulogne                            | F           | 50,6N 1,6E  | 1   | H  | F3      |
|                     | Italie du Centre (Partie Sud-Ouest) | I           |             |     |    |         |
|                     | Italie du Sud (Partie Sud-Ouest)    | I           |             |     |    |         |
|                     | Kotor                               | YUG         | 42,5N 18,7E | 5   |    | F3      |
|                     | Novo Mesto                          | YUG         | 45,8N 15,2E | 10  |    | F3      |
| Karlskrona          | S                                   | 56,2N 15,5E | 10          | H   | F3 |         |
| 97,80               | Klagenfurt II                       | AUT         | 46,7N 13,9E | 50  | H  | F3      |
|                     | Mamur                               | BEL         | 50,4N 4,8E  | 10  | H  | F3      |
|                     | Almeria                             | E           |             | 5   |    |         |
|                     | Valladolid                          | E           |             | 10  |    |         |
|                     | Allouis                             | F           | 47,2N 2,2E  | 50  | H  | F3      |
|                     | Montpellier                         | F           | 43,7N 3,8E  | 10  | H  | F3      |
|                     | Quimerch                            | F           | 48,3N 4,1W  | 50  | H  | F3      |
|                     | Sörfjorden                          | NOR         | 60,2N 6,6E  | 10  | H  | F3      |
|                     | Amsterdam                           | HOL         | 52,3N 4,9E  | 1   | H  | F3      |
|                     | Betzdorf                            | D           | 50,8N 7,9E  | 25  | H  | F3 (43) |
|                     | Flensburg                           | D           | 54,8N 9,5E  | 25  | H  | F3 (43) |
|                     | Hannover                            | D           | 52,3N 9,7E  | 100 | H  | F3 (43) |
|                     | Hornisgründe                        | D           | 48,6N 8,2E  | 100 | H  | F3 (43) |
|                     | Kreuzberg (Rhön)                    | D           | 50,4N 10,0E | 100 | H  | F3 (43) |
|                     | A suivre - Continued over - Sigué   |             |             |     |    |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2  | 3           | 4   | 5 | 6  | 7       |
|-------|--|-------------|-----|---|----|---------|
| 97,80 | Suite - Continued - Continuación         |             |     |   |    |         |
|       | Kreuzeck (Wank) D                        | 47,5N 11,2E | 0,5 | H | F3 | 43)     |
|       | Rotbühl b. Amberg D                      | 49,4N 11,8E | 25  | H | F3 | 43)     |
|       | Mora S                                   | 61,0N 14,5E | 10  | H | F3 |         |
|       | Mendrisiotto SUI                         | 45,9N 9,0E  | 10  | H | F3 | 34) 74) |
|       | Porrentruy 2 SUI                         | 47,4N 7,2E  | 10  | H | F3 | 34) 63) |
|       | Vallée du Rhône SUI                      | 46,3N 8,0E  | 1   | H | F3 | 34) 51) |
| 97,90 | Slutsk BLR                               | 53,0N 27,7E | 30  | H | F3 |         |
|       | Elhovo BUL                               | 42,2N 26,6E | 30  | H | F3 |         |
|       | Kajaani FIN                              | 64,3N 27,7E | 60  | H | F3 |         |
|       | Pori FIN                                 | 61,5N 21,8E | 10  | H | F3 |         |
|       | Szolnok HNG                              | 47,2N 20,2E | 3   | H | F3 |         |
|       | Italie du Centre (Partie<br>Nors-Est) I  |             |     |   |    |         |
|       | Italie du Sud (Partie Nord-<br>Est) I    |             |     |   |    |         |
|       | Gdansk POL                               | 54,3N 19,0E | 60  | H | F3 |         |
|       | Krakow POL                               | 50,0N 20,0E | 30  | H | F3 |         |
|       | Oraşul Stalin ROU                        | 45,5N 25,4E | 100 | H | F3 | 3)      |
|       | Plzeň TCH                                | 49,7N 13,4E | 30  | H | F3 |         |
| 98,00 | Syderö DNK                               | 61,5N 6,8W  | 30  | H | F3 |         |
|       | Lillehammer NOR                          | 61,2N 10,5E | 3   | H | F3 |         |
|       | Stuttgart Funkhaus D                     | 48,7N 9,2E  | 0,5 | H | F3 | 43)     |
|       | Erzincan TUR                             | 40,0N 39,0E | 10  | H | F3 | 3)      |
|       | Kirsehir TUR                             | 39,0N 34,0E | 10  | H | F3 | 3)      |
| 98,10 | Bludenz AUT                              | 47,2N 9,8E  | 10  | H | F3 |         |
|       | Anvers BEL                               | 51,2N 4,4E  | 10  | H | F3 |         |
|       | Aalborg DNK                              | 57,1N 10,0E | 30  | H | F3 |         |
|       | Granada E                                |             | 5   |   |    |         |
|       | Lerida E                                 |             | 5   |   |    |         |
|       | Ancey F                                  | 46,0N 5,8E  | 10  | H | F3 |         |
|       | Bordeaux F                               | 44,8N 0,5W  | 50  | H | F3 |         |
|       | Digne F                                  | 44,0N 6,2E  | 1   | H | F3 |         |
|       | Le Havre F                               | 49,5N 0,1E  | 10  | H | F3 |         |
|       | Metz F                                   | 49,0N 6,0E  | 50  | H | F3 |         |
|       | Italie du Centre (Partie<br>Sud-Ouest) I |             |     |   |    |         |
|       | Italie du Nord (Partie Est) I            |             |     |   |    |         |
|       | Italie du Sud (Partie Sud-<br>Ouest) I   |             |     |   |    |         |
|       | Hitra NOR                                | 63,6N 9,0E  | 3   | H | F3 |         |
|       | Salten NOR                               | 67,3N 14,7E | 10  | H | F3 |         |
|       | Voss NOR                                 | 60,7N 6,5E  | 3   | H | F3 |         |
|       | Berchtesgaden D                          | 47,6N 13,0E | 0,5 | H | F3 | 43)     |
|       | Dannenberg D                             | 53,1N 11,1E | 25  | H | F3 | 43)     |
|       | Hardberg (Odenwald) D                    | 49,6N 8,8E  | 0,5 | H | F3 | 43)     |
|       | Hoher Meissner D                         | 51,2N 9,9E  | 100 | H | F3 | 43)     |
|       | Hühnerberg b. Donauwörth D               | 48,8N 10,8E | 25  | H | F3 | 43)     |
|       | Köln D                                   | 50,0N 7,0E  | 5   | H | F3 | 43)     |
|       | Osterloog D                              | 53,6N 7,2E  | 25  | H | F3 | 43)     |
|       | Beli Manastir YUG                        | 45,8N 18,8E | 10  |   | F3 |         |
|       | A suivre - Continued over - Sigue        |             |     |   |    |         |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2   | 3           | 4   | 5 | 6  | 7   |
|-------|---|-------------|-----|---|----|-----|
| 98,10 | Suite - Continued - Continuación                  |             |     |   |    |     |
|       | Kočane YUG  | 41,8N 22,5E | 10  |   | F3 |     |
|       | Sarajevo YUG                                      | 43,8N 18,3E | 50  |   | F3 |     |
|       | Karlstad S  | 59,4N 13,5E | 3   | H | F3 |     |
|       | Sollefteå S                                       | 63,2N 17,2E | 60  | H | F3 |     |
|       | Trieste TRA                                       | 45,6N 13,8E | 1   | H | F3 | 3)  |
| 98,20 | Joensuu FNL                                       | 62,5N 29,8E | 10  | H | F3 |     |
|       | Turku FNL   | 60,4N 22,3E | 60  | H | F3 |     |
|       | Italie du Nord (Piemonte-<br>Lombardia-Liguria) I |             |     |   |    |     |
|       | Jelenia Gora POL                                  | 51,0N 16,0E | 10  | H | F3 |     |
|       | Siedlce POL                                       | 52,2N 22,3E | 30  | H | F3 |     |
|       | Makeevka UKR                                      | 48,0N 37,8E | 30  | H | F3 |     |
|       | Mogilev-Podolskii UKR                             | 48,4N 27,8E | 30  | H | F3 |     |
|       | Nikolaev UKR                                      | 46,9N 32,0E | 100 | H | F3 |     |
|       | Zolotonocha UKR                                   | 49,6N 32,0E | 30  | H | F3 |     |
|       | Berlin Z Sov All                                  | 52,0N 13,0E | 10  | H | F3 |     |
| 98,30 | Gudhjem DNK                                       | 55,2N 15,0E | 10  | H | F3 |     |
|       | Rennes-Thourie F                                  | 47,8N 1,4W  | 50  | H | F3 |     |
|       | Piemonte (Italie du Nord) I                       |             |     |   |    |     |
|       | Italie du Centre (Partie<br>Nord-Est) I           |             |     |   |    |     |
|       | Italie du Nord (Partie Est) I                     |             |     |   |    |     |
|       | Italie du Sud (Partie Nord-<br>Est) I             |             |     |   |    |     |
|       | Nord-Osterdal NOR                                 | 62,4N 11,0E | 30  | H | F3 |     |
|       | Hengelo HOL                                       | 52,3N 6,7E  | 50  | H | F3 | 72) |
|       | Baden-Baden D                                     | 48,8N 8,3E  | 0,5 | H | F3 | 43) |
| 98,40 | Bilbao E  |             | 10  |   |    |     |
|       | Huelva E  |             | 5   |   |    |     |
|       | Valencia E  |             | 50  |   |    |     |
|       | Auvergne F  | 45,8N 3,0E  | 50  | H | F3 |     |
|       | Mézières F  | 49,8N 4,8E  | 10  | H | F3 |     |
|       | Mosjøen NOR                                       | 65,8N 13,3E | 3   | H | F3 |     |
|       | Sunnfjord NOR                                     | 61,6N 5,3E  | 10  | H | F3 |     |
|       | Vardö NOR   | 70,4N 31,0E | 1   | H | F3 |     |
|       | Aachen D  | 50,8N 6,2E  | 5   | H | F3 | 43) |
|       | Eckartsberg b. Coburg D                           | 50,3N 11,0E | 5   | H | F3 | 43) |
|       | Feldberg (Schwarzwald) D                          | 47,8N 8,0E  | 25  | H | F3 | 43) |
|       | Haardtkopf D                                      | 49,9N 7,1E  | 25  | H | F3 | 43) |
|       | Heide D   | 54,2N 9,3E  | 25  | H | F3 | 43) |
|       | Waldenburg D                                      | 49,2N 9,7E  | 100 | H | F3 | 43) |
|       | Wendelstein D                                     | 47,7N 12,0E | 100 | H | F3 | 43) |
|       | Västerås S  | 59,5N 16,4E | 60  | H | F3 |     |
|       | Adana TUR   | 37,0N 35,0E | 10  | H | F3 | 3)  |
|       | Istanbul TUR                                      | 41,0N 29,0E | 100 | H | F3 | 3)  |
|       | Kastamonu TUR                                     | 42,0N 34,0E | 10  | H | F3 | 3)  |



| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                           | 2                                      | 3           | 4           | 5   | 6  | 7  |  |     |
|-----------------------------|--|-------------|-------------|-----|----|----|--|-----|
| 98,50                       | Tiraná                                 | ALB         | 41,4N 19,8E | 60  | H  | F3 |  |     |
|                             | Moghilev                               | BLR         | 54,0N 30,3E | 100 | H  | F3 |  |     |
|                             | Pinsk                                  | BLR         | 52,2N 26,2E | 30  | H  | F3 |  |     |
|                             | Pleven                                 | BUL         | 43,4N 24,6E | 30  | H  | F3 |  |     |
|                             | Randers                                | DNK         | 56,5N 10,0E | 10  | H  | F3 |  |     |
|                             | Seinäjäoki                             | FNL         | 62,5N 23,8E | 10  | H  | F3 |  |     |
|                             | Carcassonne                            | F           | 43,3N 2,5E  | 10  | H  | F3 |  |     |
|                             | Békésséba                              | HNG         | 46,7N 21,1E | 10  | H  | F3 |  |     |
|                             | Italie du Centre<br>(Partie Sud-Ouest) | I           |             |     |    |    |  |     |
|                             | Italie du Sud<br>(Partie Sud-Ouest)    | I           |             |     |    |    |  |     |
|                             | Monaco                                 | MCO         | 43,8N 7,3E  | 50  | H  | F3 |  | 52) |
|                             | Bydgoszoz                              | POL         | 53,1N 18,0E | 30  | H  | F3 |  |     |
|                             | Ogulin                                 | YUG         | 45,3N 15,2E | 10  |    | F3 |  |     |
|                             | Raska                                  | YUG         | 14,3N 20,7E | 10  |    | F3 |  |     |
|                             | Roman                                  | ROU         | 46,6N 26,9E | 100 | H  | F3 |  | 3)  |
|                             | Brno                                   | TCH         | 49,2N 16,6E | 30  | H  | F3 |  |     |
|                             | Borovitchi RSFSR URSS                  | URS         | 58,3N 34,5E | 30  | H  | F3 |  |     |
|                             | Kestenga KarFinRSS URSS                | URS         | 65,8N 31,8E | 30  | H  | F3 |  |     |
|                             | Kursk RSFSR URSS                       | URS         | 59,8N 36,5E | 30  | H  | F3 |  |     |
|                             | Maloiaroslavetz RSFSR URSS             | URS         | 55,0N 36,5E | 30  | H  | F3 |  |     |
| Medvejegorsk KarFinRSS URSS | URS                                    | 62,8N 34,5E | 30          | H   | F3 |    |  |     |
| Pskov RSFSR URSS            | URS                                    | 57,8N 28,3E | 30          | H   | F3 |    |  |     |
| Siauliai LitRSS URSS        | URS                                    | 56,0N 23,3E | 30          | H   | F3 |    |  |     |
| 98,60                       | Rouen                                  | F           | 49,4N 1,1E  | 10  | H  | F3 |  |     |
|                             | Gudbrandsdal                           | NOR         | 61,6N 9,7E  | 3   | H  | F3 |  |     |
|                             | Bussen                                 | D           | 48,2N 9,5E  | 25  | H  | F3 |  | 43) |
| 98,70                       | Spittal a/Drau                         | AUT         | 46,8N 13,5E | 10  | H  | F3 |  |     |
|                             | Roulers                                | BEL         | 51,0N 3,0E  | 10  | H  | F3 |  |     |
|                             | Algeciras                              | E           |             | 10  |    |    |  |     |
|                             | Gijon                                  | E           |             | 5   |    |    |  |     |
|                             | Cognac                                 | F           | 45,8N 0,4W  | 10  | H  | F3 |  |     |
|                             | Jura                                   | F           | 46,5N 5,5E  | 1   | H  | F3 |  |     |
|                             | S. Briec                               | F           | 48,3N 2,6W  | 10  | H  | F3 |  |     |
|                             | Italie du Centre<br>(Partie Nord-Est)  | I           |             |     |    |    |  |     |
|                             | Italie du Sud<br>(Partie Nord-Est)     | I           |             |     |    |    |  |     |
|                             | Ofoten                                 | NOR         | 68,5N 16,7E | 10  | H  | F3 |  |     |
|                             | Östfold                                | NOR         | 59,2N 10,9E | 30  | H  | F3 |  |     |
|                             | Moritzberg                             | D           | 49,7N 11,0E | 25  | H  | F3 |  | 43) |
|                             | Nordhelle                              | D           | 51,3N 7,8E  | 25  | H  | F3 |  | 43) |
|                             | Reichenhall                            | D           | 47,7N 12,9E | 0,5 | H  | F3 |  | 43) |
|                             | Verden                                 | D           | 52,9N 9,3E  | 25  | H  | F3 |  | 43) |
|                             | Wasserkuppe (Rhön)                     | D           | 50,5N 9,9E  | 100 | H  | F3 |  | 43) |
|                             | Weinbiet                               | D           | 49,4N 8,1E  | 25  | H  | F3 |  | 43) |
|                             | Gävle                                  | S           | 60,7N 17,0E | 60  | H  | F3 |  |     |
|                             | Lycksele                               | S           | 64,6N 18,7E | 60  | H  | F3 |  |     |
|                             | Malmö                                  | S           | 55,6N 13,0E | 3   | H  | F3 |  |     |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                                     | 2                                     | 3           | 4           | 5          | 6  | 7       |     |
|---------------------------------------|---------------------------------------|-------------|-------------|------------|----|---------|-----|
| 98,80                                 | Polotsk                               | BLR         | 55,5N 29,0E | 30         | H  | F3      |     |
|                                       | Lahti                                 | FNL         | 61,0N 25,6E | 10         | H  | F3      |     |
|                                       | Chaumont                              | F           | 48,2N 5,1E  | 10         | H  | F3      |     |
|                                       | Győr                                  | HNG         | 47,7N 17,6E | 3          | H  | F3      |     |
|                                       | Rindal                                | NOR         | 63,1N 9,2E  | 3          | H  | F3      |     |
|                                       | Zwolle                                | HOL         | 52,5N 6,1E  | 5          | H  | F3      |     |
|                                       | Przasnysz                             | POL         | 53,0N 21,0E | 30         | H  | F3      |     |
|                                       | Bistrita                              | ROU         | 47,2N 25,0E | 10         | H  | F3      | 3)  |
|                                       | Balya                                 | TUR         | 40,0N 27,0E | 10         | H  | F3      | 3)  |
|                                       | Konya                                 | TUR         | 38,0N 32,0E | 10         | H  | F3      | 3)  |
|                                       | Ordu                                  | TUR         | 41,0N 38,0E | 10         | H  | F3      | 3)  |
|                                       | 98,90                                 | Nantes      | F           | 47,2N 1,2W | 1  | H       | F3  |
| Roma                                  |                                       | I           | 41,9N 12,5E | 10         | H  | F3      |     |
| Torino I                              |                                       | I           | 45,0N 7,7E  | 10         | H  | F3      |     |
| Italie du Centre<br>(Partie Nord-Est) |                                       | I           |             |            |    |         |     |
| Italie du Nord<br>(Partie Est)        |                                       | I           |             |            |    |         |     |
| Italie du Sud<br>(Partie Nord-Est)    |                                       | I           |             |            |    |         |     |
| Split                                 |                                       | YUG         | 43,5N 16,5E | 25         |    | F3      |     |
| Tetovo                                |                                       | YUG         | 41,7N 20,8E | 10         |    | F3      |     |
| Tuzla                                 | YUG                                   | 44,7N 18,7E | 25          |            | F3 |         |     |
| 99,00                                 | Salzburg II                           | AUT         | 47,8N 13,1E | 50         | H  | F3      |     |
|                                       | Liège                                 | BEL         | 50,5N 5,6E  | 10         | H  | F3      |     |
|                                       | Vigo                                  | E           |             | 10         |    |         |     |
|                                       | Zaragoza                              | E           |             | 50         |    |         |     |
|                                       | Avignon                               | F           | 44,2N 5,3E  | 50         | H  | F3      |     |
|                                       | Paris                                 | F           | 48,8N 2,3E  | 20         | H  | F3      |     |
|                                       | Øvre Telemark                         | NOR         | 59,5N 8,6E  | 10         | H  | F3      |     |
|                                       | Grünten                               | D           | 47,6N 10,3E | 100        | H  | F3      | 43) |
|                                       | Kiel                                  | D           | 54,3N 10,1E | 5          | H  | F3      | 43) |
|                                       | Passau                                | D           | 48,6N 13,5E | 0,5        | H  | F3      | 43) |
|                                       | Stengertz (West Spessart)             | D           | 49,9N 9,5E  | 25         | H  | F3      | 43) |
|                                       | Teutoburger Wald                      | D           | 51,9N 8,8E  | 100        | H  | F3      | 43) |
|                                       | Nässjö                                | S           | 57,6N 14,6E | 60         | H  | F3      |     |
| Basel 2                               | SUI                                   | 47,5N 7,7E  | 10          | H          | F3 | 34) 55) |     |
| 99,10                                 | Slutsk                                | BLR         | 53,0N 27,7E | 30         | H  | F3      |     |
|                                       | Rovaniemi                             | FNL         | 66,5N 25,8E | 60         | H  | F3      |     |
|                                       | Savonlinna                            | FNL         | 61,8N 29,0E | 10         | H  | F3      |     |
|                                       | Italie du Centre<br>(Partie Nord-Est) | I           |             |            |    |         |     |
|                                       | Italie du Nord                        | I           |             |            |    |         |     |
|                                       | Italie du Sud<br>(Partie Nord-Est)    | I           |             |            |    |         |     |
|                                       | Lublin                                | POL         | 51,3N 22,6E | 30         | H  | F3      |     |
|                                       | Poznan                                | POL         | 52,4N 17,0E | 60         | H  | F3      |     |
|                                       | Bucuresti                             | ROU         | 44,5N 26,2E | 100        | H  | F3      | 3)  |
|                                       | Timisoara                             | ROU         | 45,8N 21,4E | 10         | H  | F3      | 3)  |
| Olomouc                               | TCH                                   | 49,6N 17,3E | 5           | H          | F3 |         |     |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1     | 2  | 3  | 4  | 5  | 6  | 7  |
|-------|--|--|--|--|--|--|
| 99,20 | Skive DNK<br>Reims F<br>Valdres NOR<br>Breda HOL<br>Eskisehir TUR<br>Tokat TUR   | 56,6N 9,0E<br>49,1N 4,1E<br>61,0N 9,2E<br>51,6N 4,8E<br>40,0N 30,0E<br>40,0N 37,0E   | 60<br>10<br>3<br>5<br>10<br>10   | H<br>H<br>H<br>H<br>H<br>H   | F3<br>F3<br>F3<br>F3<br>F3<br>F3   | 3)<br>3)   |
| 99,30 | Linz Donau II AUT<br>Rönne DNK<br>Sevilla E<br>Oloron F<br>Tours F<br>Italie du Centre I<br>(Partie Sud-Ouest)<br>Italie du Sud I<br>(Partie Sud-Ouest)<br>Lyngen NOR<br>Mysen NOR<br>Bamberg D<br>Braunschweig D<br>Degerloch (Stuttgart) D<br>Hohe Linie D<br>Koblenz D<br>Münster D<br>Niš YUG<br>Plevlja YUG<br>Rijeka YUG<br>Landquart 2 SUI<br>Vallée du Rhône SUI | 48,2N 14,2E<br>55,1N 14,7E<br>50<br>43,0N 1,0W<br>47,2N 0,7E<br>69,6N 20,5E<br>59,6N 11,6E<br>49,9N 10,9E<br>52,2N 10,5E<br>48,7N 9,2E<br>49,1N 12,3E<br>50,3N 7,6E<br>52,0N 7,4E<br>43,3N 22,0E<br>43,3N 18,3E<br>45,3N 14,2E<br>47,0N 9,6E<br>46,2N 7,4E | 50<br>30<br>50<br>50<br>10<br>3<br>3<br>25<br>5<br>100<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>30<br>10 | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3 | 43)<br>43)<br>43)<br>43)<br>43)<br>43)<br>75)<br>34) 69) |
| 99,40 | Kajaani FNL<br>Pori FNL<br>Szolnok HNG<br>Piemonte (Italie du Nord) I<br>Krakow POL<br>Olsztyn POL<br>Dniepropetrovsk UKR<br>Jitomir UKR<br>Stanislav UKR<br>Boden S<br>Kichinev URS<br>Jena Z Sov All   | 64,3N 27,7E<br>61,5N 21,8E<br>47,2N 20,2E<br>50,0N 20,0E<br>54,0N 20,2E<br>48,5N 35,0E<br>50,5N 28,7E<br>48,9N 24,7E<br>65,8N 21,6E<br>47,0N 29,0E<br>50,0N 11,0E  | 60<br>10<br>3<br>60<br>30<br>100<br>100<br>30<br>60<br>100<br>1  | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H                                    | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3   |  |
| 99,50 | Bruxelles BEL<br>Grenoble F<br>Italie du Centre I<br>(Partie Nord-Est)<br>Italie du Nord I<br>(Partie Est)<br>Italie du Sud I<br>(Partie Nord-Est)<br>Rjukan NOR<br>Visby S  | 50,8N 4,3E<br>45,1N 5,7E<br>59,9N 8,6E<br>57,6N 18,3E  | 10<br>10<br>3<br>60  | H<br>H<br>H<br>H   | F3<br>F3<br>F3<br>F3   | 58)  |

| Frequency<br>Mc/s | Name of<br>Station | Latitude<br>and<br>Longitude<br>(E or W of<br>Greenwich) | Effective radiated<br>power ( Kw ) | Polarization | Modulation | Remarks |
|-------------------|--------------------|--|------------------------------------|--------------|------------|---------|
| 1                 | 2                  | 3  | 4                                  | 5            | 6          | 7       |

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| 1                                      | 2                     | 3           | 4           | 5           | 6  | 7  |                       |
|--|-----------------------|-------------|-------------|-------------|----|----|-----------------------|
| 99,60                                  | Nåstved               | DNK         | 55,3N 11,6E | 60          | H  | F3 | 34) 76)<br>3)         |
|  | Gerona                | E           |             | 5           |    |    |                       |
|  | Madrid                | E           |             | 50          |    |    |                       |
|  | Antibes               | F           | 43,8N 7,0E  | 50          | H  | F3 |                       |
|  | Indre Sogn            | NOR         | 61,3N 7,3E  | 3           | H  | F3 |                       |
|  | Dønna                 | NOR         | 66,1N 12,7E | 10          | H  | F3 |                       |
|  | Ånge                  | S           | 62,5N 15,5E | 10          | H  | F3 |                       |
|  | Beatenberg            | SUI         | 46,7N 7,8E  | 30          | H  | F3 |                       |
|  | Denizli               | TUR         | 38,0N 29,0E | 10          | H  | F3 |                       |
|  | 99,70                 | Elhovo      | BUL         | 42,2N 26,6E | 30 | H  |                       |
| Pietarsaari                            |                       | FNL         | 63,7N 22,7E | 10          | H  | F3 |                       |
| Saverne                                |                       | F           |             | 50          | H  | F3 |                       |
| Veszprém                               |                       | HNG         | 47,2N 17,8E | 30          | H  | F3 |                       |
| Italie du Centre<br>(Partie Sud-Ouest) |                       | I           |             |             |    |    |                       |
| Italie du Nord<br>(Partie Est)         |                       | I           |             |             |    |    |                       |
| Italie du Sud<br>(Partie Sud-Ouest)    |                       | I           |             |             |    |    |                       |
| Opdal                                  |                       | NOR         | 62,6N 9,6E  | 3           | H  | F3 |                       |
| Lodz                                   |                       | POL         | 52,0N 19,3E | 30          | H  | F3 |                       |
| Beograd                                |                       | YUG         | 44,8N 20,5E | 10          |    | F3 |                       |
| Duvno                                  |                       | YUG         | 43,7N 17,2E | 10          |    | F3 |                       |
| Štrmica                                |                       | YUG         | 41,5N 22,7E | 25          |    | F3 |                       |
| Virovitica                             |                       | YUG         | 45,7N 17,3E | 25          |    | F3 |                       |
| Oraşul Stalin                          |                       | ROU         | 45,5N 25,4E | 100         | H  | F3 |                       |
| Plzeň                                  |                       | TCH         | 49,7N 13,4E | 30          | H  | F3 |                       |
| Chatura RSFSR URSS                     |                       | URS         | 55,5N 39,3E | 30          | H  | F3 |                       |
| Eletz RSFSR URSS                       |                       | URS         | 52,5N 38,8E | 30          | H  | F3 |                       |
| Kalinin RSFSR URSS                     |                       | URS         | 57,0N 35,8E | 30          | H  | F3 |                       |
| Leningrad RSFSR URSS                   |                       | URS         | 59,8N 30,0E | 300         | H  | F3 |                       |
| Lomonosovo RSFSR URSS                  |                       | URS         | 55,8N 32,5E | 30          | H  | F3 |                       |
| Murmansk RSFSR URSS                    |                       | URS         | 69,0N 33,3E | 30          | H  | F3 |                       |
| Sindi EstrSS URSS                      |                       | URS         | 58,0N 29,0E | 30          | H  | F3 |                       |
| Starodub RSFSR URSS                    |                       | URS         | 52,5N 33,3E | 30          | H  | F3 |                       |
| Vilnius LitRSS URSS                    | URS                   | 53,5N 25,0E | 100         | H           | F3 |    |                       |
| 99,80                                  | Lista                 | NOR         | 58,2N 6,7E  | 10          | H  | F3 |                       |
| 99,90                                  | Kufstein              | AUT         | 47,6N 12,2E | 10          | H  | F3 | 43)<br>43)<br>34) 77) |
|  | Wien II               | AUT         | 48,3N 16,4E | 50          | H  | F3 |                       |
|  | Gram                  | DNK         | 55,3N 9,1E  | 60          | H  | F3 |                       |
|  | Maubeuge              | F           | 50,2N 4,0E  | 5           | H  | F3 |                       |
|  | Tulle                 | F           | 45,1N 1,8E  | 10          | H  | F3 |                       |
|  | Milano I              | I           | 45,4N 9,2E  | 10          | H  | F3 |                       |
|  | Hallingdal            | NOR         | 60,7N 9,0E  | 3           | H  | F3 |                       |
|  | Rörvik                | NOR         | 64,8N 11,3E | 3           | H  | F3 |                       |
|  | Sulitjelma            | NOR         | 67,2N 16,2N | 1           | H  | F3 |                       |
|  | Tromsø                | NOR         | 69,7N 19,0E | 3           | H  | F3 |                       |
|  | Eindhoven             | HOL         | 51,4N 5,5E  | 15          | H  | F3 |                       |
|  | Berlin-west II        | D           | 52,5N 13,4E | 25          | H  | F3 |                       |
|  | Stieglitzecke         | D           | 51,8N 10,5E | 100         | H  | F3 |                       |
|  | Skellefteå            | S           | 64,8N 20,9E | 10          | H  | F3 |                       |
|  | Vänersborg            | S           | 58,3N 12,2E | 3           | H  | F3 |                       |
|  | Suisse septentrionale | SUI         | 47,5N 8,9E  | 30          | H  | F3 |                       |

ARTICLE 4

Tables for Band III (174 - 216 Mc/s)

(for France 162 - 216 Mc/s)

For explanation of Abbreviations and Notes,  
see pages 83 - 91.

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| Carrier frequency Mc/s            |        | Channel width Mc/s  | Name of station  | Position of station                                   |   | Effective radiated power kW  |  | Polarization (V or H)                      | Sound Modulation (A3 or F3)               | Number of lines                                    | Remarks   |                  |
|-----------------------------------|--------|---|--|---|---|--|--|--|---|--|---|------------------|
| Vision                            | Sound  |   |  | Latitude  | Longitude (E or W of Greenwich)   | Vision   | Sound                                  |  |   |  |   |                  |
| 1                                 | 2      | 3   | 4  | 5   | 6   | 7  | 8                                      | 9  | 10  | 11   | 12  |                  |
| 164,00                            | 175,15 | 13,15<br>13,15<br>13,15<br>13,15<br>13,15<br>13,15          | Autun-Le Creusot<br>Boulogne<br>Le Havre<br>Reims<br>Strasbourg<br>Vendée                                | F<br>F<br>F<br>F<br>F<br>F                            | 46,9N<br>50,6N<br>49,5N<br>49,1N<br>48,7N<br>46,8N                            | 4,0E<br>1,6E<br>0,1E<br>4,1E<br>7,3E<br>0,9W                                 | 10<br>10<br>1<br>50<br>20<br>50        | 2,5<br>2,5<br>0,25<br>12<br>5<br>12        | V<br>H<br>H<br>V<br>H<br>H                | A3<br>A3<br>A3<br>A3<br>A3<br>A3                   | 819<br>819<br>819<br>819<br>819<br>819                      | 78)<br>79)       |
| 173,40                            | 162,25 | 13,15<br>13,15<br>13,15<br>13,15<br>13,15<br>13,15<br>13,15 | Alger<br>Clermont-Ferrand<br>Nancy<br>Nice-Cannes<br>S. Briec<br>Bizerte<br>Sfax                         | F<br>F<br>F<br>F<br>F<br>TUN<br>TUN                   | 36,7N<br>45,8N<br>48,9N<br>43,6N<br>48,3N<br>37,3N<br>33,8N                   | 3,0E<br>3,0E<br>6,2E<br>7,0E<br>2,6W<br>9,8E<br>10,8E                        | 50<br>200<br>50<br>10<br>50<br>20<br>5 | 12,5<br>50<br>12<br>2,5<br>12<br>5<br>1,25 | H<br>H<br>H<br>H<br>H<br>H<br>H           | A3<br>A3<br>A3<br>A3<br>A3<br>A3<br>A3             | 819<br>819<br>819<br>819<br>819<br>819<br>819               |                  |
| 175,25                            | 180,75 | 7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7                   | Bregenz<br>Wien<br>Aalborg<br>Bornholm<br>Jyväskylä<br>Mariehamn<br>Monte Serra<br>Monte Venda<br>Napoli | AUT<br>AUT<br>DNK<br>DNK<br>FNL<br>FNL<br>I<br>I<br>I | 47,5N<br>48,3N<br>57,1N<br>55,1N<br>62,3N<br>60,1N<br>43,8N<br>45,3N<br>40,9N | 9,8E<br>16,4E<br>10,0E<br>14,9E<br>25,8E<br>19,9E<br>10,6E<br>11,7E<br>14,2E | 60<br>60<br>10<br>10<br>50<br>3<br>24  | 20<br>20<br>3<br>3<br>12,5<br>0,75<br>12   | H<br>H<br>H<br>H<br>H<br>H<br>H<br>H<br>H | F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3<br>F3 | 625<br>625<br>625<br>625<br>625<br>625<br>625<br>625<br>625 | 11)25)<br>11)25) |
| A suivre - Continued over - Sigue |        |   |  |   |   |  |  |  |   |  |   |                  |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3       | 4                         | 5     | 6     | 7   | 8    | 9   | 10 | 11  | 12      |
|--------|--------|---------|---------------------------|-------|-------|-----|------|-----|----|-----|---------|
| 175,25 | 180,75 | Suite - | Continued - Continuación  |       |       |     |      |     |    |     |         |
|        |        | 7       | Centre et Sud d'Italie I  |       |       |     |      | H   | F3 | 625 | 26)103) |
|        |        | 7       | Mjösa NOR                 | 60,8N | 10,9E | 60  | 15   | H   | F3 | 625 |         |
|        |        | 7       | Nord-Troms NOR            | 69,6N | 18,7E | 60  | 15   | H   | F3 | 625 |         |
|        |        | 7       | Nord-Trøndelag NOR        | 64,4N | 11,9E | 30  | 7,5  | H   | F3 | 625 |         |
|        |        | 7       | Sunnhordland NOR          | 59,8N | 5,5E  | 30  | 7,5  | H   | F3 | 625 |         |
|        |        | 7       | Roermond HOL              | 51,2N | 5,9E  | 50  | 10   | H   | F3 | 625 | 80)     |
|        |        | 7       | Fulda D                   | 50,5N | 9,7E  | 5   | 1    | H   | F3 | 625 | 43)     |
|        |        | 7       | Heide D                   | 54,2N | 9,3E  | 10  | 2    | H   | F3 | 625 | 43)     |
|        |        | 7       | Kosmet YUG                | 42,5N | 20,3E | 50  | 12,5 |     | F3 | 625 |         |
|        |        | 7       | Ljubljana YUG             | 46,2N | 14,5E | 50  | 12,5 |     | F3 | 625 |         |
|        |        | 7       | Subotica YUG              | 46,0N | 19,7E | 10  | 2,5  |     | F3 | 625 |         |
|        |        | 7       | Arvidsjaur S              | 65,6N | 19,1E | 60  | 15   | H   | F3 | 625 |         |
|        |        | 7       | Karlstad S                | 59,4N | 13,5E | 1   | 0,3  | V   | F3 | 625 |         |
|        |        | 7       | Norrköping S              | 58,7N | 16,1E | 60  | 15   | H   | F3 | 625 |         |
|        |        | 7       | Sundsvall S               | 62,4N | 17,2E | 60  | 15   | H   | F3 | 625 |         |
|        |        | 7       | Växjö S                   | 56,9N | 14,8E | 3   | 1    | H   | F3 | 625 |         |
|        |        | 7       | Sotto-Ceneri SUI          | 46,1N | 8,9E  | 10  | 2    | H   | F3 | 625 | 81)82)  |
|        |        | 7       | Ankara TUR                | 40,0N | 33,0E | 100 | 50   | H   | F3 | 625 | 3)      |
|        |        | 7       | Denizli TUR               | 38,0N | 29,0E | 30  | 15   | H   | F3 | 625 | 3)      |
|        |        | 7       | Istanbul TUR              | 41,0N | 29,0E | 100 | 50   | H   | F3 | 625 | 3)      |
|        |        | 7       | Ordu TUR                  | 41,0N | 38,0E | 30  | 15   | H   | F3 | 625 | 3)      |
| 177,15 | 188,30 | 13,15   | Limoges F                 | 46,0N | 1,0E  | 50  | 12   | H   | A3 | 819 |         |
| 177,25 | 183,75 | 8       | Gomel BLR                 | 52,5N | 31,0E | 100 | 50   | H   | F3 | 625 |         |
|        |        | 8       | Plovdiv BUL               | 42,2N | 24,8E | 30  | 15   | H   | F3 | 625 |         |
|        |        | 8       | Nagykanizsa HNG           | 46,5N | 17,0E | 10  | 5    | V/H | F3 | 625 |         |
|        |        | 8       | Lodz POL                  | 52,0N | 19,3E | 20  | 10   | H   | F3 | 625 |         |
|        |        | 8       | Rzeszów POL               | 50,0N | 21,5E | 20  | 10   | H   | F3 | 625 |         |
|        |        | 8       | Kharkov UKR               | 50,0N | 36,3E | 100 | 50   | H   | F3 | 625 |         |
|        |        | 8       | Kirovograd UKR            | 48,5N | 32,3E | 100 | 50   | H   | F3 | 625 |         |
|        |        | 8       | Sarny UKR                 | 51,3N | 26,5E | 30  | 15   | H   | F3 | 625 |         |
|        |        | 8       | Deva ROU                  | 45,9N | 22,9E | 60  | 30   | H   | F3 | 625 |         |
|        |        | 8       | Iasi ROU                  | 47,2N | 27,3E | 10  | 5    | H   | F3 | 625 |         |
|        |        | 8       | Košice TCH                | 48,8N | 21,2E | 30  | 15   | H   | F3 | 625 |         |
|        |        | 8       | Eisk URS                  | 46,7N | 38,7E | 30  | 15   | H   | F3 | 625 |         |
|        |        | 8       | Ialta URS                 | 44,5N | 24,0E | 30  | 15   | H   | F3 | 625 |         |
|        |        | 8       | Kaunas URS                | 54,8N | 23,8E | 100 | 50   | H   | F3 | 625 |         |
|        |        |         | A suivre - Continued over |       |       |     |      |     |    |     | - Sigue |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3       | 4                                 | 5     | 6     | 7   | 8    | 9 | 10 | 11  | 12         |
|--------|--------|---------|-----------------------------------|-------|-------|-----|------|---|----|-----|------------|
| 177,25 | 183,75 | Suite - | Continued - Continuación          |       |       |     |      |   |    |     |            |
|        |        | 8       | Kem URS                           | 64,8N | 34,5E | 30  | 15   | H | F3 | 625 |            |
|        |        | 8       | Lodeinoe Pole URS                 | 60,5N | 34,8E | 30  | 15   | H | F3 | 625 |            |
|        |        | 8       | Narva URS                         | 52,3N | 28,2E | 100 | 50   | H | F3 | 625 |            |
|        |        | 8       | Petrozavodsk URS                  | 61,5N | 35,0E | 100 | 50   | H | F3 | 625 |            |
|        |        | 8       | Sukhinitchi URS                   | 53,8N | 35,5E | 30  | 15   | H | F3 | 625 |            |
|        |        | 8       | Velikie-Luki URS                  | 56,3N | 30,8E | 30  | 15   | H | F3 | 625 |            |
|        |        | 8       | Vichnii-Volotchok URS             | 57,5N | 34,7E | 30  | 15   | H | F3 | 625 |            |
| 179,75 | 176,25 | 5       | Dublin IRL                        | 53,2N | 6,3W  | 50  | 12   | V | A3 | 405 |            |
|        |        | 5       | Channel Isles G                   | 49,2N | 2,1W  | 5   | 1,25 | V | A3 | 405 | 3) 4)      |
|        |        | 5       | London G                          | 51,3N | 0     | 200 | 50   | V | A3 | 405 | 3) 4)      |
|        |        | 5       | Pontop Pike G                     | 54,9N | 1,8W  | 50  | 12   | H | A3 | 405 | 4)         |
| 182,25 | 187,75 | 7       | Linz/Donau AUT                    | 48,2N | 14,2E | 60  | 20   | H | F3 | 625 |            |
|        |        | 7       | Radio Vaticana CVA                | 41,9N | 12,5E | 5   | 2,5  | H | F3 | 625 | 18)        |
|        |        | 7       | Nästved DNK                       | 55,3N | 11,6E | 60  | 15   | H | F3 | 625 |            |
|        |        | 7       | Gijon E                           |       |       | 5   |      | H | F3 | 625 |            |
|        |        | 7       | S. Sebastian E                    |       |       | 5   |      | H | F3 | 625 |            |
|        |        | 7       | Kajaani FNL                       | 64,3N | 27,7E | 10  |      | H | F3 | 625 |            |
|        |        | 7       | Lahti FNL                         | 61,0N | 25,6E | 50  | 12,5 | H | F3 | 625 |            |
|        |        | 7       | Fjordane NOR                      | 61,6N | 5,3E  | 60  | 15   | H | F3 | 625 |            |
|        |        | 7       | Östfold NOR                       | 59,3N | 10,9E | 60  | 15   | H | F3 | 625 |            |
|        |        | 7       | Stor-Elvdal NOR                   | 61,6N | 11,1E | 10  | 2,5  | V | F3 | 625 |            |
|        |        | 7       | Groningen HOL                     | 53,0N | 6,2E  | 50  | 10   | H | F3 | 625 | 10)        |
|        |        | 7       | Koblenz D                         | 50,3N | 7,6E  | 50  | 10   | H | F3 | 625 | 7) 43)     |
|        |        | 7       | Nürnberg D                        | 49,5N | 11,0E | 100 | 20   | H | F3 | 625 | 2) 46) 83) |
|        |        | 7       | Beograd YUG                       | 44,8N | 20,3E | 10  | 2,5  |   | F3 | 625 |            |
|        |        | 7       | Split YUG                         | 43,7N | 16,7E | 10  | 2,5  |   | F3 | 625 |            |
|        |        | 7       | Bollnäs S                         | 61,3N | 16,5E | 60  | 15   | H | F3 | 625 |            |
|        |        | 7       | Borås S                           | 57,7N | 12,9E | 3   | 1    | H | F3 | 625 |            |
|        |        | 7       | Kiruna S                          | 67,9N | 20,2E | 60  | 15   | H | F3 | 625 |            |
|        |        | 7       | Örnsköldsvik S                    | 63,3N | 18,6E | 3   | 1    | V | F3 | 625 |            |
|        |        | 7       | Skellefteå S                      | 64,8N | 20,9E | 10  | 3    | H | F3 | 625 |            |
|        |        | 7       | Uppsala S                         | 59,9N | 17,6E | 3   | 1    | H | F3 | 625 |            |
|        |        | 7       | Västervik S                       | 57,7N | 16,3E | 60  | 15   | H | F3 | 625 |            |
|        |        | 7       | Mendrisiotto SUI                  | 45,9N | 9,0E  | 10  | 2    | H | F3 | 625 | 81)        |
|        |        | 7       | Rigi SUI                          | 47,1N | 8,6E  | 10  | 2    | H | F3 | 625 | 10) 81)    |
|        |        | 7       | Sion SUI                          | 46,2N | 7,4E  | 10  | 2    | H | F3 | 625 | 81)        |
|        |        |         | A suivre - Continued over - Sigue |       |       |     |      |   |    |     |            |



| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kw) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3       | 4                        | 5     | 6     | 7   | 8   | 9 | 10 | 11  | 12    |
|--------|--------|---------|--------------------------|-------|-------|-----|-----|---|----|-----|-------|
| 182,25 | 187,75 | Suite - | Continued - Continuación |       |       |     |     |   |    |     |       |
|        |        | 7       | Aksehir TUR              | 38,0N | 31,0E | 30  | 15  | H | F3 | 625 | 3)    |
|        |        | 7       | Balya TUR                | 40,0N | 27,0E | 30  | 15  | H | F3 | 625 | 3)    |
|        |        | 7       | Iskenderun TUR           | 36,0N | 36,0E | 30  | 15  | H | F3 | 625 | 3)    |
|        |        | 7       | Kastamonu TUR            | 42,0N | 34,0E | 30  | 15  | H | F3 | 625 | 3)    |
|        |        | 7       | Mugla TUR                | 37,0N | 28,0E | 30  | 15  | H | F3 | 625 | 3)    |
|        |        | 7       | Sivas TUR                | 39,0N | 37,0E | 30  | 15  | H | F3 | 625 | 3)    |
| 184,75 | 181,25 | 5       | Kilkenny IRL             | 52,5N | 7,0W  | 50  | 12  | H | A3 | 405 |       |
|        |        | 5       | Aberdeen G               | 57,2N | 2,3W  | 50  | 12  | H | A3 | 405 | 3) 4) |
|        |        | 5       | Holme Moss G             | 53,5N | 1,9W  | 200 | 50  | V | A3 | 405 | 4)    |
|        |        | 5       | South Devon G            | 50,6N | 4,0W  | 50  | 12  | H | A3 | 405 | 3) 4) |
| 185,25 | 191,75 | 8       | Skodra ALB               | 42,3N | 19,0E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Baranovitchi BLR         | 53,2N | 25,8E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Kardjali BUL             | 41,7N | 25,4E | 30  | 15  | H | F3 | 625 |       |
|        | 174,1  | 14      | Lille F                  | 50,6N | 3,0E  | 200 | 50  | H | A3 | 819 | 5)    |
|        |        | 14      | Paris F                  | 48,8N | 2,3E  | 200 | 50  | H | A3 | 819 | 5)    |
|        | 191,75 | 8       | Szeged HNG               | 46,4N | 20,2E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Jelenia Gora POL         | 50,9N | 16,0E | 10  | 5   | H | F3 | 625 |       |
|        |        | 8       | Koszalin POL             | 54,1N | 16,1E | 20  | 10  | H | F3 | 625 |       |
|        |        | 8       | Warszawa POL             | 52,0N | 21,0E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Jdanov UKR               | 47,0N | 37,5E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Kakhovka UKR             | 46,9N | 33,5E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Kupiansk UKR             | 49,8N | 37,6E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Priluki UKR              | 50,6N | 32,5E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Vinnitsa UKR             | 49,2N | 28,5E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Baia Sprie ROU           | 47,6N | 24,4E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | București ROU            | 44,5N | 26,2E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Ostrava TCH              | 49,8N | 18,3E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Kaliningrad URS          | 54,8N | 20,5E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Kandalakcha URS          | 67,3N | 32,7E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Moskva URS               | 55,7N | 37,5E | 300 | 150 | H | F3 | 625 |       |
|        |        | 8       | Novgorod URS             | 58,5N | 31,2E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Riga URS                 | 56,8N | 24,0E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Smolensk URS             | 54,5N | 32,0E | 100 | 50  | H | F3 | 625 |       |
|        |        | 8       | Tcherepovets URS         | 59,3N | 38,0E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Verkhovaje URS           | 52,8N | 37,0E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Voronej URS              | 51,8N | 39,0E | 30  | 15  | H | F3 | 625 |       |
|        |        | 8       | Inselberg Z Sov All      | 50,0N | 10,0E | 10  | 3   | H | F3 | 625 |       |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3     | 4             | 5   | 6     | 7     | 8   | 9    | 10 | 11 | 12  |          |
|--------|--------|-------|---------------|-----|-------|-------|-----|------|----|----|-----|----------|
| 186,55 | 175,40 | 13,15 | Guebwiller    | F   | 47,9N | 7,1E  | 200 | 50   | H  | A3 | 819 | 84)85)   |
|        |        | 13,15 | Marseille     | F   | 43,4N | 5,3E  | 50  | 12   | H  | A3 | 819 |          |
|        |        | 13,15 | Nantes        | F   | 47,2N | 1,6W  | 10  | 2,5  | H  | A3 | 819 |          |
|        |        | 13,15 | Oran          | F   | 35,7N | 0,7W  | 20  | 5    | H  | A3 | 819 |          |
|        |        | 13,15 | Savoie-Jura   | F   | 45,9N | 5,8E  | 5   | 1,25 | H  | A3 | 819 |          |
|        |        | 13,15 | Sousse        | TUN | 35,8N | 10,6E | 5   | 1,25 | H  | A3 | 819 |          |
| 189,25 | 194,75 | 7     | Graz          | AUT | 47,2N | 15,4E | 60  | 20   | H  | F3 | 625 |          |
|        |        | 7     | Gram          | DNK | 55,3N | 9,1E  | 60  | 15   | H  | F3 | 625 |          |
|        |        | 7     | Imatra        | FNL | 61,2N | 28,5E | 50  | 12,5 | H  | F3 | 625 |          |
|        |        | 7     | Ylivieska     | FNL | 64,2N | 24,5E | 50  | 12,5 | H  | F3 | 625 |          |
|        |        | 7     | Luxembourg    | LUX | 49,6N | 6,1E  | 100 | 25   | H  | F3 | 625 | 7)       |
|        |        | 7     | Aust-Agder    | NOR | 58,7N | 8,8E  | 30  | 7,5  | V  | F3 | 625 |          |
|        |        | 7     | Inderøy       | NOR | 63,9N | 11,3E | 10  | 2,5  | V  | F3 | 625 |          |
|        |        | 7     | Nordmøre      | NOR | 62,9N | 8,0E  | 60  | 15   | H  | F3 | 625 |          |
|        |        | 7     | Salten        | NOR | 67,3N | 14,7E | 30  | 7,5  | H  | F3 | 625 |          |
|        |        | 7     | Enschede      | HOL | 52,3N | 6,7E  | 30  | 6    | H  | F3 | 625 | 10)      |
|        |        | 7     | Goes          | HOL | 51,5N | 3,8E  | 10  | 2    | H  | F3 | 625 | 21)86)   |
|        |        | 7     | Berlin-West I | D   | 52,5N | 13,3E | 100 | 20   | H  | F3 | 625 | 33)      |
|        |        | 7     | Hohe Linie    | D   | 49,1N | 12,3E | 100 | 10   | H  | F3 | 625 | 7)87)    |
|        |        | 7     | Hoher Meißner | D   | 51,2N | 9,9E  | 100 | 20   | H  | F3 | 625 | 2)43)83) |
|        |        | 7     | Passau        | D   | 48,6N | 13,5E | 1   | 0,2  | H  | F3 | 625 | 43)      |
|        |        | 7     | Istra         | YUG | 45,3N | 14,2E | 50  | 12,5 | F3 | F3 | 625 |          |
|        |        | 7     | Osijek        | YUG | 45,5N | 18,5E | 10  | 2,5  | F3 | F3 | 625 |          |
|        |        | 7     | Halmstad      | S   | 56,7N | 13,0E | 60  | 15   | H  | F3 | 625 | 88)      |
|        |        | 7     | Motala        | S   | 58,5N | 15,0E | 3   | 1    | H  | F3 | 625 |          |
|        |        | 7     | Pajala        | S   | 67,2N | 23,3E | 60  | 15   | H  | F3 | 625 |          |
|        |        | 7     | Sollefteå     | S   | 63,2N | 17,2E | 60  | 15   | H  | F3 | 625 |          |
|        |        | 7     | Sunne         | S   | 59,8N | 13,1E | 60  | 15   | H  | F3 | 625 |          |
|        |        | 7     | Värnersborg   | S   | 58,3N | 12,2E | 1   | 0,3  | H  | F3 | 625 |          |
|        |        | 7     | La Berra      | SUI | 46,7N | 7,2E  | 100 | 20   | H  | F3 | 625 | 21)89)   |
|        |        | 7     | S. Gallen     | SUI | 47,4N | 9,3E  | 10  | 2    | H  | F3 | 625 | 10)81)   |
|        |        | 7     | Aydin         | TUR | 38,0N | 28,0E | 30  | 15   | H  | F3 | 625 | 3)       |
|        |        | 7     | Eskisehir     | TUR | 40,0N | 30,0E | 30  | 15   | H  | F3 | 625 | 3)       |
|        |        | 7     | Kirsehir      | TUR | 39,0N | 34,0E | 30  | 15   | H  | F3 | 625 | 3)       |
|        |        | 7     | Malatya       | TUR | 38,0N | 38,0E | 30  | 15   | H  | F3 | 625 | 3)       |
|        |        | 7     | Samsun        | TUR | 41,0N | 36,0E | 30  | 15   | H  | F3 | 625 | 3)       |
| 189,75 | 186,25 | 5     | Cork          | IRL | 52,0N | 8,6W  | 50  | 12   | V  | A3 | 405 |          |
|        |        | 5     | Kirk O'Shotts | G   | 55,8N | 3,8W  | 200 | 50   | V  | A3 | 405 | 4)       |
|        |        | 5     | Norfolk       | G   | 52,5N | 1,5E  | 50  | 12   | V  | A3 | 405 | 3)4)     |
|        |        | 5     | North Wales   | G   | 53,2N | 4,0W  | 50  | 12   | H  | A3 | 405 | 3)4)     |



| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3       | 4                        | 5     | 6     | 7   | 8    | 9   | 10 | 11  | 12       |
|--------|--------|---------|--------------------------|-------|-------|-----|------|-----|----|-----|----------|
| 196,25 | 201,75 | Suite - | Continued - Continuación |       |       |     |      |     |    |     |          |
|        |        | 7       | Madrid E                 |       |       | 20  |      | H   | F3 | 625 |          |
|        |        | 7       | Vaasa FNL                | 63,1N | 21,8E | 50  | 12,5 | H   | F3 | 625 |          |
|        |        | 7       | Gudbrandsdal NOR         | 61,6N | 9,7E  | 30  | 7,5  | H   | F3 | 625 |          |
|        |        | 7       | Öst-Finmark NOR          | 69,9N | 29,6E | 30  | 7,5  | H   | F3 | 625 | 93)      |
|        |        | 7       | Rogaland NOR             | 58,9N | 5,7E  | 100 | 25   | H   | F3 | 625 |          |
|        |        | 7       | Sör-Troms NOR            | 69,2N | 18,1E | 30  | 7,5  | H   | F3 | 625 |          |
|        |        | 7       | Aalen D                  | 48,9N | 10,1E | 5   | 1    | H   | F3 | 625 | 10)43)   |
|        |        | 7       | Bamberg D                | 49,9N | 10,9E | 5   | 1    | H   | F3 | 625 | 43)      |
|        |        | 7       | Feldberg/Schwarzwald D   | 47,8N | 8,0E  | 100 | 20   | H   | F3 | 625 | 21)43)   |
|        |        | 7       | Feldberg/Taunus D        | 50,2N | 8,5E  | 100 | 20   | H   | F3 | 625 | 7)46)94) |
|        |        | 7       | Hannover D               | 52,3N | 9,7E  | 5   | 1    | H   | F3 | 625 | 21)43)   |
|        |        | 7       | Sarajevo YUG             | 43,7N | 18,5E | 10  | 2,5  |     | F3 | 625 |          |
|        |        | 7       | Skopje YUG               | 42,0N | 21,3E | 10  | 2,5  |     | F3 | 625 |          |
|        |        | 7       | Ånge S                   | 62,5N | 15,5E | 3   | 1    | H   | F3 | 625 |          |
|        |        | 7       | Bäckefors S              | 58,8N | 12,1E | 60  | 15   | H   | F3 | 625 |          |
|        |        | 7       | Emmaboda S               | 56,6N | 15,5E | 60  | 15   | H   | F3 | 625 |          |
|        |        | 7       | Haparanda S              | 66,0N | 23,8E | 60  | 15   | H   | F3 | 625 |          |
|        |        | 7       | Lycksele S               | 64,6N | 18,7E | 3   | 1    | H   | F3 | 625 |          |
|        |        | 7       | Mora S                   | 61,0N | 14,5E | 1   | 0,3  | H   | F3 | 625 |          |
|        |        | 7       | Västerås S               | 59,5N | 16,4E | 10  | 3    | H   | F3 | 625 |          |
|        |        | 7       | Canakkale TUR            | 40,0N | 26,0E | 30  | 15   | H   | F3 | 625 | 3)       |
|        |        | 7       | Erzincan TUR             | 40,0N | 39,0E | 30  | 15   | H   | F3 | 625 | 3)       |
|        |        | 7       | Gerede TUR               | 41,0N | 32,0E | 30  | 15   | H   | F3 | 625 | 3)       |
|        |        | 7       | Nigde TUR                | 38,0N | 35,0E | 30  | 15   | H   | F3 | 625 | 3)       |
|        |        | 7       | Sinop TUR                | 42,0N | 35,0E | 30  | 15   | H   | F3 | 625 | 3)       |
|        |        | 7       | Usak TUR                 | 39,0N | 29,0E | 30  | 15   | H   | F3 | 625 | 3)       |
| 199,70 | 188,55 | 13,15   | Bône F                   | 36,8N | 7,7E  | 20  | 5    | H   | A3 | 819 |          |
|        |        | 13,15   | Bordeaux F               | 44,8N | 0,5W  | 50  | 12   | H   | A3 | 819 |          |
|        |        | 13,15   | Dijon F                  | 47,3N | 4,9E  | 5   | 1,25 | V   | A3 | 819 |          |
|        |        | 13,15   | Grenoble F               | 45,1N | 5,7E  | 5   | 1,25 | H   | A3 | 819 |          |
|        |        | 13,15   | Rouen F                  | 49,4N | 1,1E  | 50  | 12   | H   | A3 | 819 | 95)      |
|        |        | 13,15   | Monaco MCO               | 43,7N | 7,4E  | 50  | 12,5 | V/H | A3 | 819 | 16)      |
|        |        | 13,15   | Kairouan TUN             | 35,7N | 10,1E | 5   | 1,25 | H   | A3 | 819 |          |
| 199,75 | 196,25 | 5       | Galway IRL               | 53,3N | 9,0W  | 50  | 12   | H   | A3 | 405 |          |
|        |        | 5       | Cumberland G             | 54,7N | 3,0W  | 50  | 12   | H   | A3 | 405 | 3)4)     |
|        |        | 5       | Wenvoe G                 | 51,5N | 3,2W  | 200 | 50   | V   | A3 | 405 | 4)96)    |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1                                 | 2           | 3               | 4                      | 5     | 6     | 7     | 8   | 9    | 10  | 11  | 12  |                |
|-----------------------------------|-------------|-----------------|------------------------|-------|-------|-------|-----|------|-----|-----|-----|----------------|
| 201,25                            | 207,75      | 8               | Tirana                 | ALB   | 41,4N | 19,8E | 100 | 50   | H   | F3  | 625 | 25)<br>26)103) |
|                                   |             | 8               | Moghilev               | BLR   | 54,0N | 30,3E | 100 | 50   | H   | F3  | 625 |                |
|                                   |             | 8               | Pinsk                  | BLR   | 52,2N | 26,2E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Pleven                 | BUL   | 43,4N | 24,6E | 30  | 15   | H   | F3  | 625 |                |
|                                   | 206,75      | 7               | Milano                 | I     | 45,5N | 9,2E  | 24  | 12   | H   | F3  | 625 |                |
|                                   |             | 7               | Roma                   | I     | 41,9N | 12,5E |     |      | H   | F3  | 625 |                |
|                                   |             | 7               | Centre et Sud d'Italie | I     |       |       |     |      | H   | F3  | 625 |                |
|                                   | 207,75      | 8               | Gdansk                 | POL   | 54,3N | 19,0E | 60  | 30   | H   | F3  | 625 |                |
|                                   |             | 8               | Kielce                 | POL   | 51,0N | 21,7E | 60  | 30   | H   | F3  | 625 |                |
|                                   |             | 8               | Szczecin               | POL   | 53,5N | 14,5E | 20  | 10   | H   | F3  | 625 |                |
|                                   |             | 8               | Wroclaw                | POL   | 51,1N | 17,0E | 20  | 10   | H   | F3  | 625 |                |
|                                   |             | 8               | Makeevka               | UKR   | 48,0N | 37,8E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Mogilev-Podolskii      | UKR   | 48,4N | 27,8E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Nikolaev               | UKR   | 46,9N | 32,0E | 100 | 50   | H   | F3  | 625 |                |
|                                   |             | 8               | Zolotonocha            | UKR   | 49,6N | 32,0E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Timisoara              | ROU   | 45,8N | 21,4E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Brno                   | TCH   | 49,2N | 16,6E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Borovitchi             | URS   | 58,3N | 34,5E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Kestenga               | URS   | 65,8N | 31,8E | 30  | 15   | H   | F3  | 625 |                |
|                                   |             | 8               | Kirov                  | URS   | 54,0N | 24,0E | 30  | 15   | H   | F3  | 625 |                |
| 8                                 |             | Kursk           | URS                    | 59,8N | 36,5E | 30    | 15  | H    | F3  | 625 |     |                |
| 8                                 |             | Maloiaroslavetz | URS                    | 55,0N | 36,5E | 30    | 15  | H    | F3  | 625 |     |                |
| 8                                 |             | Medvejegorsk    | URS                    | 62,8N | 34,5E | 30    | 15  | H    | F3  | 625 |     |                |
| 8                                 | Pskov       | URS             | 57,8N                  | 28,3E | 30    | 15    | H   | F3   | 625 |     |     |                |
| 8                                 | Siauliai    | URS             | 55,8N                  | 23,3E | 30    | 15    | H   | F3   | 625 |     |     |                |
| 8                                 | Stcherbakov | URS             | 58,0N                  | 39,0E | 30    | 15    | H   | F3   | 625 |     |     |                |
| 8                                 | Fichtelberg | Z Sov           | 50,0N                  | 12,0E | 10    | 3     | H   | F3   | 625 |     |     |                |
| 203,25                            | 208,75      | 7               | Helsinki               | FNL   | 60,2N | 24,8E | 50  | 12,5 | H   | F3  | 625 |                |
|                                   |             | 7               | Kuopio                 | FNL   | 62,8N | 27,6E | 50  | 12,5 | H   | F3  | 625 |                |
|                                   |             | 7               | Bergen                 | NOR   | 60,4N | 5,3E  | 30  | 7,5  | H   | F3  | 625 |                |
|                                   |             | 7               | Hammerfest             | NOR   | 70,6N | 23,8E | 30  | 7,5  | H   | F3  | 625 |                |
|                                   |             | 7               | Lista                  | NOR   | 58,2N | 6,7E  | 30  | 7,5  | H   | F3  | 625 |                |
|                                   |             | 7               | Nord-Osterdal          | NOR   | 62,4N | 11,0E | 30  | 7,5  | H   | F3  | 625 |                |
|                                   |             | 7               | Solör                  | NOR   | 60,4N | 12,2E | 10  | 2,5  | V   | F3  | 625 |                |
|                                   |             | 7               | Hamburg                | D     | 53,5N | 10,1E | 100 | 20   | H   | F3  | 625 |                |
|                                   |             | 7               | Hornisgrinde           | D     | 48,6N | 8,2E  | 100 | 20   | H   | F3  | 625 |                |
|                                   |             | 7               | Langenberg             | D     | 51,4N | 7,1E  | 100 | 20   | H   | F3  | 625 |                |
|                                   |             | 7               | Zagreb                 | YUG   | 45,7N | 16,0E | 10  | 2,5  | H   | F3  | 625 |                |
|                                   |             | 7               | Dorotea                | S     | 64,3N | 16,3E | 60  | 15   | H   | F3  | 625 |                |
| A suivre - Continued over - Sigue |             |                 |                        |       |       |       |     |      |     |     |     |                |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kw) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3       | 4                         | 5       | 6     | 7   | 8   | 9 | 10 | 11  | 12     |
|--------|--------|---------|---------------------------|---------|-------|-----|-----|---|----|-----|--------|
| 203,25 | 208,75 | Suite - | Continued - Continuación  |         |       |     |     |   |    |     |        |
|        |        | 7       | Gällivare S               | 67,1N   | 20,5E | 60  | 15  | H | F3 | 625 |        |
|        |        | 7       | Gävle S                   | 60,7N   | 17,0E | 60  | 15  | H | F3 | 625 |        |
|        |        | 7       | Göteborg S                | 57,7N   | 11,9E | 60  | 15  | H | F3 | 625 |        |
|        |        | 7       | Hälsingborg S             | 56,0N   | 12,7E | 1   | 0,3 | H | F3 | 625 |        |
|        |        | 7       | Karlskrona S              | 56,2N   | 15,5E | 1   | 0,3 | H | F3 | 625 |        |
|        |        | 7       | Linköping S               | 58,4N   | 13,6E | 1   | 0,3 | H | F3 | 625 |        |
|        |        | 7       | Visby S                   | 57,6N   | 18,3E | 60  | 15  | H | F3 | 625 |        |
|        |        | 7       | La Chauv-de-Fonds SUI     | 47,1N   | 6,8E  | 10  | 2   | H | F3 | 625 | 10)81) |
|        |        | 7       | Afyonkarahisar TUR        | 39,0N   | 30,0E | 30  | 15  | H | F3 | 625 | 3)     |
|        |        | 7       | Silifke TUR               | 36,0N   | 34,0E | 30  | 15  | H | F3 | 625 | 3)     |
|        |        | 7       | Tekirdag TUR              | 41,0N   | 27,0E | 30  | 15  | H | F3 | 625 | 3)     |
|        |        | 7       | Trabzon TUR               | 41,0N   | 40,0E | 30  | 15  | H | F3 | 625 | 3)     |
|        |        | 7       | Yozgat TUR                | 40,0N   | 35,0E | 30  | 15  | H | F3 | 625 | 3)     |
|        |        | 7       | Zonguldak TUR             | 42,0N   | 32,0E | 30  | 15  | H | F3 | 625 | 3)     |
| 203,45 | 214,60 | 13,15   | Amiens F                  | 49,7N   | 2,1E  | 30  | 7,5 | V | A3 | 819 |        |
|        |        | 13,15   | Cognac F                  | 45,8N   | 0,4W  | 50  | 12  | H | A3 | 819 |        |
|        |        | 13,15   | Toulon F                  | 43,1N   | 5,9E  | 10  | 2,5 | H | A3 | 819 |        |
| 204,75 | 201,25 | 5       | Isle of Man G             | 54,2N   | 4,5W  | 50  | 12  | V | A3 | 405 | 3)4)   |
|        |        | 5       | Isle of Wight G           | 50,7N   | 1,4W  | 50  | 12  | V | A3 | 405 | 3)4)   |
|        |        | 5       | Londonderry G             | 55,0N   | 7,2W  | 50  | 12  | H | A3 | 405 | 3)4)   |
|        |        | 5       | N. Scotland G             | 57,3N   | 3,5W  | 50  | 12  | V | A3 | 405 | 3)4)   |
|        |        | 5       | West Wales G              | 52,3N   | 3,9W  | 50  | 12  | H | A3 | 405 | 3)4)   |
| 209,25 | 215,75 | 8       | Korça ALB                 | 40,8N   | 21,0E | 30  | 15  | H | F3 | 625 |        |
|        |        | 8       | Elhovo BUL                | 42,2N   | 26,6E | 30  | 15  | H | F3 | 625 |        |
|        |        | 8       | Budapest HNG              | 47,5N   | 19,0E | 100 | 50  | H | F3 | 625 |        |
|        |        | 8       | Bydgoszcz POL             | 53,0N   | 18,0E | 20  | 10  | H | F3 | 625 |        |
|        |        | 8       | Katowice POL              | 50,2N   | 19,0E | 60  | 30  | H | F3 | 625 |        |
|        |        | 8       | Lublin POL                | 51,2N   | 22,5E | 20  | 10  | H | F3 | 625 |        |
|        |        | 8       | Dniepropetrovsk UKR       | 48,5N   | 35,0E | 100 | 50  | H | F3 | 625 |        |
|        |        | 8       | Jitomir UKR               | 50,5N   | 28,7E | 30  | 15  |   |    |     |        |
|        |        | 8       | Stanislav UKR             | 48,9N   | 24,7E | 30  | 15  |   |    |     |        |
|        |        | 8       | Uman UKR                  | 47,7N   | 30,3E | 30  | 15  |   |    |     |        |
|        |        | 8       | Oraşul Stalin ROU         | 45,5N   | 25,4E | 100 | 50  | H | F3 | 625 |        |
|        |        | 8       | Plzeň TCH                 | 49,7N   | 13,4E | 30  | 15  | H | F3 | 625 |        |
|        |        | 8       | Chatura URS               | 55,5N   | 39,3E | 30  | 15  | H | F3 | 625 |        |
|        |        |         | A suivre - Continued over | - Sigue |       |     |     |   |    |     |        |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3       | 4                                 | 5     | 6     | 7   | 8    | 9 | 10 | 11  | 12       |
|--------|--------|---------|-----------------------------------|-------|-------|-----|------|---|----|-----|----------|
| 209,25 | 215,75 | Suite - | Continued - Continuación          |       |       |     |      |   |    |     |          |
|        |        | 8       | Elets URS                         | 52,5N | 38,8E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Kalinin URS                       | 57,0N | 35,8E | 100 | 50   | H | F3 | 625 |          |
|        |        | 8       | Leningrad URS                     | 59,8N | 30,0E | 300 | 150  | H | F3 | 625 |          |
|        |        | 8       | Lomonosovo URS                    | 55,8N | 32,5E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Murmansk URS                      | 69,0N | 33,2E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Novgorod Severskii URS            | 52,0N | 33,0E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Novorossisk URS                   | 44,8N | 38,0E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Sindi URS                         | 58,0N | 25,0E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Starii Oskol URS                  | 51,0N | 37,5E | 30  | 15   | H | F3 | 625 |          |
|        |        | 8       | Vilnius URS                       | 53,5N | 25,0E | 100 | 50   | H | F3 | 625 |          |
|        |        | 8       | Berlin Z Sov ALL                  | 52,0N | 13,0E | 10  | 3    | H | F3 | 625 |          |
| 209,75 | 206,25 | 5       | Ballyshannon IRL                  | 54,3N | 8,2W  | 50  | 12   | V | A3 | 405 |          |
|        |        | 5       | Cumberland G                      | 54,7N | 3,0W  | 50  | 12   | H | A3 | 405 | 3)4)     |
|        |        | 5       | S.E. Kent G                       | 51,2N | 1,4E  | 5   | 1,25 | V | A3 | 405 | 3)4)     |
|        |        | 5       | W. Wales G                        | 52,3N | 3,9W  | 50  | 12   | H | A3 | 405 | 3)4)     |
| 210,25 | 215,75 | 7       | Klagenfurt AUT                    | 46,7N | 13,9E | 60  | 20   | H | F3 | 625 |          |
|        |        | 7       | Malines BEL                       | 51,0N | 4,7E  | 100 | 25   | H | A3 | 625 | 6)10)    |
|        |        | 7       | Skive DNK                         | 56,6N | 9,0E  | 60  | 15   | H | F3 | 625 |          |
|        |        | 7       | Santander E                       |       |       | 5   |      | H | F3 | 625 |          |
|        |        | 7       | Pori FNL                          | 61,5N | 21,8E | 50  | 12,5 | H | F3 | 625 |          |
|        |        | 7       | Portofino I                       | 44,3N | 9,2E  |     |      | H | F3 | 625 | 97)      |
|        |        | 7       | Centre et Sud d'Italie I          |       |       |     |      | H | F3 | 625 | 26)103)  |
|        |        | 7       | Nedre Telemark NOR                | 59,2N | 9,6E  | 60  | 15   | V | F3 | 625 |          |
|        |        | 7       | Ofoten NOR                        | 68,5N | 16,7E | 30  | 7,5  | H | F3 | 625 |          |
|        |        | 7       | Sunnmøre NOR                      | 62,4N | 6,3E  | 60  | 15   | H | F3 | 625 |          |
|        |        | 7       | Grünthen D                        | 47,6N | 10,3E | 100 | 20   | H | F3 | 625 | 7)43)98) |
|        |        | 7       | Harz-West D                       | 51,8N | 10,5E | 100 | 20   | H | F3 | 625 | 7)43)    |
|        |        | 7       | Kaiserslautern D                  | 49,4N | 8,1E  | 50  | 10   | H | F3 | 625 | 21)43)   |
|        |        | 7       | Würzburg D                        | 49,8N | 9,9E  | 5   | 1    | H | F3 | 625 | 10)43)   |
|        |        | 7       | Niš YUG                           | 43,3N | 22,0E | 10  | 2,5  |   | F3 | 625 |          |
|        |        | 7       | Titograd YUG                      | 42,5N | 19,3E | 10  | 2,5  |   | F3 | 625 |          |
|        |        | 7       | Vojvodina YUG                     | 45,2N | 19,7E | 50  | 12,5 |   | F3 | 625 |          |
|        |        | 7       | Borlänge S                        | 60,4N | 15,4E | 60  | 15   | H | F3 | 625 |          |
|        |        | 7       | Härnösand S                       | 62,6N | 17,9E | 3   | 1    | H | F3 | 625 |          |
|        |        | 7       | Luleå S                           | 65,6N | 22,1E | 1   | 0,3  | H | F3 | 625 |          |
|        |        | 7       | Malmö S                           | 55,6N | 13,0E | 1   | 0,3  | H | F3 | 625 |          |
|        |        |         | A suivre - Continued over - Sigue |       |       |     |      |   |    |     |          |

| Carrier frequency (Mc/s) |       | Channel width (Mc/s) | Name of Station | Position of Station |                                 | Effective radiated power (kW) |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks |
|--------------------------|-------|----------------------|-----------------|---------------------|---------------------------------|-------------------------------|-------|-----------------------|-----------------------------|-----------------|---------|
| Vision                   | Sound |                      |                 | Latitude            | Longitude (E or W of Greenwich) | Vision                        | Sound |                       |                             |                 |         |
| 1                        | 2     | 3                    | 4               | 5                   | 6                               | 7                             | 8     | 9                     | 10                          | 11              | 12      |

| 1      | 2      | 3                                | 4            | 5   | 6     | 7     | 8   | 9    | 10 | 11  | 12  |        |
|--------|--------|----------------------------------|--------------|-----|-------|-------|-----|------|----|-----|-----|--------|
| 210,25 | 215,75 | Suite - Continued - Continuación |              |     |       |       |     |      |    |     |     |        |
|        |        | 7                                | Nässjö       | S   | 57,6N | 14,6E | 60  | 15   | H  | F3  | 625 |        |
|        |        | 7                                | Stensele     | S   | 65,1N | 17,1E | 60  | 15   | H  | F3  | 625 |        |
|        |        | 7                                | Varberg      | S   | 57,1N | 12,2E | 1   | 0,3  | V  | F3  | 625 |        |
|        |        | 7                                | Basel        | SUI | 47,5N | 7,6E  | 10  | 2    | H  | F3  | 625 | 10)81) |
|        |        | 7                                | Chur         | SUI | 46,8N | 9,6E  | 10  | 2    | H  | F3  | 625 | 21)81) |
|        |        | 7                                | Sopra-Ceneri | SUI | 46,0N | 8,9E  | 10  | 2    | H  | F3  | 625 | 81)    |
|        |        | 7                                | Kopar        | TST | 45,5N | 13,7E | 10  | 2,5  | F3 | F3  | 625 |        |
|        |        | 7                                | Adapazari    | TUR | 41,0N | 30,0E | 30  | 15   | H  | F3  | 625 | 3)     |
|        |        | 7                                | Gaziantep    | TUR | 37,0N | 37,0E | 30  | 15   | H  | F3  | 625 | 3)     |
|        |        | 7                                | Izmir        | TUR | 38,0N | 27,0E | 100 | 50   | H  | F3  | 625 | 3)     |
|        |        | 7                                | Konya        | TUR | 38,0N | 32,0E | 30  | 15   | H  | F3  | 625 | 3)     |
|        |        | 7                                | Tokat        | TUR | 40,0N | 37,0E | 30  | 15   | H  | F3  | 625 | 3)     |
| 212,85 | 201,70 | 13,15                            | Chaumont     | F   | 48,2N | 5,1E  | 50  | 12   | V  | A3  | 819 | 99)    |
|        |        | 13,15                            | Cherbourg    | F   | 49,6N | 1,7W  | 5   | 1,25 | H  | A3  | 819 |        |
|        |        | 13,15                            | Constantine  | F   | 36,3N | 6,7E  | 20  | 5    | H  | A3  | 819 |        |
|        |        | 13,15                            | Le Mans      | F   | 48,4N | 0,3E  | 50  | 12   | V  | A3  | 819 |        |
|        |        | 13,15                            | Lyon         | F   | 45,4N | 4,6E  | 200 | 50   | H  | A3  | 819 |        |
|        |        | 13,15                            | Tlemcen      | F   | 34,9N | 1,5W  | 10  | 2,5  | H  | A3  | 819 |        |
|        |        | 13,15                            | Vannes       | F   | 47,8N | 2,9W  | 10  | 2,5  | H  | A3  | 819 |        |
|        |        | 13,15                            | Tunis        | TUN | 36,7N | 10,2E | 20  | 5    | H  | A3  | 819 |        |
| 214,75 | 211,25 | 5                                | Londonderry  | G   | 55,0N | 7,2E  | 50  | 12   | H  | A3  | 405 | 3)4)   |
|        |        | 5                                | Norfolk      | G   | 52,5N | 1,5E  | 50  | 12   | V  | A3  | 405 | 3)4)   |
|        |        | 5                                | N. Scotland  | G   | 57,3N | 3,5W  | 50  | 12   | H  | A3  | 405 | 3)4)   |
|        |        | 5                                | N. Wales     | G   | 53,2N | 4,0W  | 50  | 12   | H  | A3  | 405 | 3)4)   |
|        |        | 5                                | W. Cornwall  | G   | 50,2N | 5,2W  | 50  | 12   | V  | A3  | 405 | 3)4)   |
|        | 13,15  | Casablanca                       | MRF          |     |       |       |     |      | A3 | 819 |     |        |
|        | 13,15  | Fes                              | MRF          |     |       |       |     |      | A3 | 819 |     |        |
|        | 13,15  | Marrakech                        | MRF          |     |       |       |     |      | A3 | 819 |     |        |
|        | 13,15  | Meknès                           | MRF          |     |       |       |     |      | A3 | 819 |     |        |
|        | 13,15  | Rabat                            | MRF          |     |       |       |     |      | A3 | 819 |     |        |



ABBREVIATIONS

ERP Effective radiated power  
H Horizontal  
V Vertical

COUNTRY ABBREVIATIONS

|     |                         |           |                                      |
|-----|-------------------------|-----------|--------------------------------------|
| ALB | P.R. of Albania         | MRF       | French Protectorate of Morocco       |
| AUT | Austria                 | NOR       | Norway                               |
| BEL | Belgium                 | POL       | Poland                               |
| BLR | Bielorussian S.S.R.     | POR       | Portugal                             |
| BUL | P.R. of Bulgaria        | ROU       | Roumanian P.R.                       |
| CVA | Vatican City            | S         | Sweden                               |
| CYP | Cyprus                  | SAR       | Saar                                 |
| D   | Federal German Republic | SUI       | Switzerland                          |
| DNK | Denmark                 | TCH       | Czechoslovakia                       |
| E   | Spain                   | TRA       | Trieste (Anglo-American Zone A)      |
| F   | France                  | TRT       | Trieste (Yugoslav Zone B)            |
| FNL | Finland                 | TUN       | French protectorate of Tunisia       |
| G   | United Kingdom          | TUR       | Turkey                               |
| GRC | Greece                  | UKR       | Ukrainian S.S.R.                     |
| HNG | Hungarian P.R.          | URS       | U.S.S.R.                             |
| HOL | Netherlands             | YUG       | F.P.R. of Yugoslavia                 |
| I   | Italy                   |           |                                      |
| IRL | Ireland                 |           |                                      |
| ISL | Iceland                 |           |                                      |
| LUX | Luxembourg              | Z Sov All | Soviet zone of occupation in Germany |
| MCO | Monaco                  |           |                                      |
| MLT | Malta                   |           |                                      |

NOTES

The geographical coordinates indicated in the plans represent the exact reference positions of the corresponding stations.

- 1) Projected.
- 2) Existing and new site planned.
- 3) The degrees of latitude and longitude are accurate to within  $\pm 0,5^{\circ}$ .

Insofar as this note concerns transmitters of the United Kingdom, the Belgian Administration cannot agree that stations of the United Kingdom may be moved more than 25 km without its prior consent, if such a move brings them closer to Belgian stations with which they may interfere. The 25 km are to be reckoned from the sites given in the plans for Bands I, II and III, which, contrary to Note 3, are considered exact.

- 4) Planned.
- 5) In service.
- 6) The television standards adopted in Belgium allow for 625-line or 819-line operation for all Belgian transmitters. However, transmitters serving the French speaking population (Braine-le-Comte, Liège, Neufchâteau) will transmit on 819 lines most of the time, while those serving the Flemish speaking population (Malines and Tielt) will generally transmit on 625 lines.
- 7) Vision carrier offset : + 10,5 kc/s.
- 8) First stage, 1953.
- 9) Alternatively frequencies 196,25 Mc/s for vision and 201,75 Mc/s for sound.
- 10) Vision carrier offset : 0 kc/s.

- 11) Omnidirectional antenna.
- 12) Offset operation between Wien, Praha and Budapest on condition that these 3 transmitters have a stability of at least  $10^{-6}$ .
- 13) Existing.
- 14) Sound carrier offset : 0 kc/s.
- 15) The United Kingdom will ensure that the South Devon transmitter will radiate an effective power not exceeding 10 kW in the direction of Caen.
- 16) The power indicated may be increased in the light of technical developments and of the results obtained, after prior agreement with the Administrations of Spain, France, Italy and the Vatican City.
- 17) Polarization possibly different from that for Slovenia.
- 18)  $90^{\circ}$  - aperture approx.  $180^{\circ}$ .
- 19) This channel will not be used if Italy uses the adjacent channel (62,25 Mc/s vision - 67,75 Mc/s sound) at Rome.
- 20) To open at end of 1952.
- 21) Vision carrier offset : -10,5 kc/s.
- 22) The power radiated in the direction of Caen is not to exceed 5 kW.
- 23) See Section 2.
- 24) The effective radiated power in the direction of Rennes not to exceed 1 kW.
- 25) Antenna power: vision - 5 kW, sound - 2,5 kW. No decision has been taken concerning the radiation system.
- 26) Exact sites and characteristics not yet established.

- 27) The Netherlands Administration reserves the right to increase the power up to 200 kW.
- 28) Radiation within sector  $20^{\circ}$  -  $70^{\circ}$  from North reduced to 0,5 kW.
- 29) Directional aerial.
- 30) To open by the end of 1954.
- 31) Directional antenna North-South.
- 32) The French Administration reserves the right to increase the vision and sound powers of the Calais transmitter to 0,5 kW and 0,15 kW if the transmitter at Lopik (Netherlands) increases its vision power to 200 kW.
- 33) In operation.
- 34) Approximate geographical position.
- 35) 1200 m above sea level.
- 36) This frequency will not be used to the East of Tagliamento.
- 37) 450 m above sea level.
- 38) 1793 m above sea level.
- 39) The United Kingdom frequency assignments marked A3 in column 6 are alternative to those marked F3.
- 40) Should the United Kingdom use amplitude modulation, Ireland may have to change this frequency, but would do so in such a way as not to cause interference to the stations in any other country.
- 41) Location near Leeuwarden.
- 42) Projected (only to be used if station Buchs is not erected. Measurements have yet to be taken).
- 43) Projected.

- 44) 1396 m above sea level.
- 45) 753 m above sea level.
- 46) Under construction.
- 47) Projected (Protection to Linz by directional areal).
- 48) Location near Alkmaar.
- 49) 669 m above sea level.
- 50) 629 m above sea level.
- 51) 938 m above sea level.
- 52) The highest available point to be determined.
- 53) 1091 m above sea level.
- 54) 1196 m above sea level.
- 55) 762 m above sea level.
- 56) 804 m above sea level.
- 57) 1526 m above sea level.
- 58) This frequency will not be used to the East of Piave.
- 59) Location near Groningen.
- 60) 1400 m above sea level.
- 61) 915 m above sea level.
- 62) 754 m above sea level.
- 63) 944 m above sea level.
- 64) 687 m above sea level.
- 65) 1110 m above sea level.
- 66) Location near Maastricht.

- 67) 951 m above sea level.
- 68) 1000 - 2500 m above sea level.
- 69) 823 m above sea level.
- 70) Location near Heereveen.
- 71) 1723 m above sea level.
- 72) Location near Hengelo.
- 73) 864 m above sea level.
- 74) 1100 m above sea level.
- 75) about 1091 m above sea level.
- 76) 1953 m above sea level.
- 77) 700 m above sea level.
- 78) The vision transmitter of Boulogne is not to radiate an effective power higher than 5 kW between the bearing of Eindhoven (Netherlands) and the extreme south of the territory of the Netherlands to the south of Maastricht (Netherlands).
- 79) The vision transmitter of Strasbourg is to limit its effective radiated power to 5 kW, or use a suitable directional antenna, if it causes harmful interference to the services of the Federal German Republic operating in the band 162 - 174 Mc/s.
- 80) Offset : 4250 c/s.
- 81) Location of station approximate only; final site to be determined by measurements.
- 82) The effective radiated power towards the South shall be equal to or less than 1/5 of that radiated in the direction of maximum radiation.
- 83) The right is reserved to take the necessary measures against interference from the station in Inselsberg on 185,25/191,75 Mc/s.

- 84) The vision transmitter of Guebwiller is not to radiate an effective power higher than 5 kW within a sector from  $100^{\circ}$  to  $140^{\circ}$  from true North.
- 85) The frequency tolerance for the sound carrier is  $\pm 500$  c/s.
- 86) The effective radiated power shall be limited to 1,5 kW in the direction of the United Kingdom between the angles  $260^{\circ}$  -  $320^{\circ}$  from the North and to 5 kW in the direction of the Belgian border between the angle  $120^{\circ}$  -  $220^{\circ}$  from the North.
- 87) Projected. Directional antenna to Southwest with front-to-back ratio of at least 20 db. Ratio of vision to sound ERP 10:1.
- 88) Directional antenna (5 kW maximum within the sector  $225^{\circ}$  -  $250^{\circ}$ ).
- 89) Directional aerial NW.
- 90) The effective radiated power between  $60^{\circ}$  and  $90^{\circ}$  East of true North will not exceed 10 kW.
- 91) Power limited to 5 kW in the direction of Brest.
- 92) The Belgian Administration reserves the right to increase the power of the station Braine-le-Comte to 200 kW if the area served by it is not covered from interference from other stations.
- 93) Alternatively frequencies 48,25 Mc/s for vision and 53,75 Mc/s for sound.
- 94) The right is reserved to increase the power to 200 kW in case of station Braine-le-Comte raising its power to 200 kW in accordance with note 92. However, the power radiated in the direction of Braine-le-Comte will not exceed 100 kW.
- 95) The vision transmitter of Rouen is not to radiate an effective power higher than 20 kW within a sector from  $35^{\circ}$  to  $80^{\circ}$  from true North.

The French Administration reserves the right to remove this restriction if the transmitter of Braine-le-Comte (Belgium) raises its vision power to 200 kW.

- 96) Offset : vision : -19,5 kc/s  
          sound : -10,5 kc/s.
- 97) Preferred directions : azimuth 120° and 300°. The radiation system has not yet been determined.
- 98) Directional antenna within sector 150°- 270° reduced ERP to 5 kW.
- 99) Sound carrier offset : -20 kc/s. Frequency stability : 0,003 %.
- 100) Provisional assignment.
- 101) With the consent of the Swiss Administration. In cases of harmful interference, the necessary measures are to be agreed upon between the two Administrations concerned.
- 102) Channel 216 - 223 Mc/s is set aside for multiple common channel operation of stations with a maximum effective radiated power of 3 kW vision and 600 Watts F3 sound within the whole territory of Switzerland.
- 103) Including Sicily and Sardinia.
- 104) Including Sicily and Sardinia; excluding the Adriatic coast of Italy.
- 105) Swiss common channel.

N.B.

1. No specific assignments for Iceland have been made in the plans since, due to its remote position that country can make use of all frequencies in the bands 41 - 68 Mc/s and 174 - 216 Mc/s for television and 87,5 - 100 Mc/s for sound broadcasting.
2. In the absence of any other instructions from the Administration of Morocco, no frequency assignments have been



made for the television stations of that country, which will therefore have to apply the provisions of Article 4 of the Agreement. A list of the Moroccan stations planned is given at the end of the Plans for Bands I and III.

In witness whereof, the undersigned Delegates of the Administrations of the countries Members of the Union, participants in the European Broadcasting Conference of Stockholm 1952, have in the names of their respective Administrations, signed the present Plans in each of the English and French languages, in a single copy in which in case of dispute, the French text shall be authentic, and which shall remain in the Archives of the Swedish Administration, and one certified copy of which shall be forwarded to each signatory Administration and to the Secretary General.

Done at Stockholm, 30 June 1952.

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The signatures following the Annexes to the Agreement are the same as those which follow the Agreement.

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FINAL PROTOCOL

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FINAL PROTOCOL

TO THE EUROPEAN BROADCASTING AGREEMENT (STOCKHOLM, 1952)

CHAPTER I

Frequencies for VHF Sound and Television Broadcasting Stations outside the Bands Allocated to the Broadcasting Service by the Atlantic City Table of Frequency Allocations.

ARTICLE 1

- 1) The Administrations signatory to the European Broadcasting Agreement (Stockholm, 1952), shown in the Table contained in Article 2 propose to operate the stations shown on the frequencies specified, which are outside the broadcasting bands of the Atlantic City Table of Frequency Allocations.
- 2) The Administrations of neighbouring countries which have been consulted and have indicated their agreement to the proposals are indicated in column 13 of the Table contained in Article 2, where references to the conditions attaching to the agreement are also shown.
- 3) So far as the radio services of other Administrations are concerned, the stations listed will be operated subject to the conditions laid down in para. 88 of the Radio Regulations.

ARTICLE 2

Table showing Administrations' proposals for the use of out-of-band frequencies

| Carrier frequency<br>Mc/s |        | Channel width<br>Mc/s | Name of<br>Station              |     | Position<br>of<br>Station |                                       | Effective<br>radiated<br>Power<br>kW |       | Polarization (V or H) | Sound modulation (A3 or F3) | Number of lines | Remarks    | Administrations<br>which have given<br>their agreement<br>and conditions<br>attaching to<br>their agreement  |
|---------------------------|--------|-----------------------|---------------------------------|-----|---------------------------|---------------------------------------|--------------------------------------|-------|-----------------------|-----------------------------|-----------------|------------|--|
| Vision                    | Sound  |                       |                                 |     | Latitude                  | Longitude<br>(E or W of<br>Greenwich) | Vision                               | Sound |                       |                             |                 |            |  |
| 1                         | 2      | 3                     | 4                               |     | 5                         | 6                                     | 7                                    | 8     | 9                     | 10                          | 11              | 12         | 13   |
| 82,25                     | 87,75  | 7                     | Torino                          | I   | 45,0N                     | 7,7E                                  | 16                                   | 8     | H                     | F3                          | 625             | 33)        | F,MCO,SUI  |
|                           |        | 7                     | Centre et Sud<br>d'Italie       | I   |                           |                                       |                                      |       | H                     | F3                          | 625             | 26)104)    | CVA (cf. Art.3, 1)<br>F,MCO,SUI,YUG  |
| 217,25                    | 222,75 | 7                     | Neufchâteau                     | BEL | 49,8N                     | 5,6E                                  | 10                                   | 2,5   | H                     | A3                          | 819             | 6)10)      | D (cf.Art.3, 3),F(cf.<br>Art.3, 3),G (cf.Art.3,<br>3),HOL (cf.Art.3, 2),<br>LUX (cf.Art.3, 3)<br>DNK (cf.Art.3, 7)<br>BEL,F,G,HOL (cf.Art.3,<br>2 and 4)<br>AUT,F,SUI (cf.Art.3,<br>5)<br>BEL,HOL (cf.Art.3, 2<br>and 6)<br>} AUT,D,F,I (cf.Art.3,<br>5) |
|                           |        | 7                     | Kiel                            | D   | 54,3N                     | 10,1E                                 | 5                                    | 1     | H                     | F3                          | 625             | 43)100)    |  |
|                           |        | 7                     | Köln                            | D   | 51,0N                     | 7,0E                                  | 10                                   | 2     | H                     | F3                          | 625             | 46)100)    |  |
|                           |        | 7                     | Stuttgart                       | D   | 48,7N                     | 9,2E                                  | 100                                  | 20    | H                     | F3                          | 625             | 21)46)100) |  |
|                           |        | 7                     | Teuroburger Wald<br>(Bielstein) | D   | 51,9N                     | 8,8E                                  | 100                                  | 20    | H                     | F3                          | 625             | 7)43)100)  |  |
|                           |        | 7                     | Porrentruy                      | SUI | 47,3N                     | 7,1E                                  | 3                                    | 0,6   | H                     | F3                          | 625             | 81)        |  |
|                           |        | 7                     | S. Moritz                       | SUI | 46,5N                     | 9,9E                                  | 3                                    | 0,6   | H                     | F3                          | 625             | 81)        |  |
|                           |        | 7                     |                                 | SUI |                           |                                       | 3                                    | 0,6   | H                     | F3                          | 625             | 102)105)   |  |

ARTICLE 3

Conditions attached by the Administrations

consulted to this acceptance of the proposals :

1. On condition that harmful interference is not caused to the services of the Vatican City already notified and operating on the frequencies 80, 82, 86 and 87,5 Mc/s.
2. The Administration of the Netherlands agrees to the use of the out-of-band channel 216 - 223 Mc/s in Belgium and Germany on condition that interference is not caused to the aeronautical services operating in the Netherlands on frequencies of 223 Mc/s and upwards.
3. The Administrations of France, Luxembourg, the Federal German Republic and the United Kingdom agree on condition that a later examination will be made by their competent services before final acceptance.
4. The Administrations of Belgium, France and the United Kingdom have given their consent under the reserve of later examination by their competent services before final acceptance.
5. The Administration of France has given its consent under the reserve of later examination by its competent services before final acceptance.
6. The Administration of Belgium has given its consent under the reserve of later examination by its competent services before final acceptance.
7. Subject to further examination by the Danish Administration.

CHAPTER II

At the time of signing the European Broadcasting Agreement of Stockholm, the undersigned delegates take note of the following reservations :

A U S T R I A

In view of her present peculiar political situation, Austria has to make the following reservations :

- a) as Austria might be prevented by other powers to use the frequencies assigned to her in the Plans, she reserves the right to maintain her claim to the use of these frequencies until to the time when such preventions fall;
- b) Austria cannot take any responsibility for harmful interference if the frequencies assigned to her in the Plans or other frequencies are used by other countries on her territory without her consent and/or under conditions which are not subject to her control.

In making these reservations, Austria is prepared to take all useful technical steps, in cooperation with the countries concerned, if from her own use of the frequencies assigned to her in the Plans harmful interference should occur, to remove such interference and invites the countries concerned to such cooperation.



B E L G I U M

Should it be officially decided in Belgium to use amplitude modulation for sound broadcasting in the 87,5 - 100 Mc/s band, the Belgian Administration reserves the right to set up an amplitude modulation network without thereby causing greater interference to neighbouring countries than that which would be caused by the frequency modulation transmitters provided for Belgium in the present assignment plan.

S P A I N

It is planned to install television and sound broadcasting transmitters in Ceuta, Melilla and the Canary Islands. Frequencies in Bands I and III will be used for television and frequencies in Band II for sound broadcasting. The Spanish Administration reserves the right to establish the characteristics of these transmitters at a later date.

F R A N C E

1. France cannot give its general agreement to the use by broadcasting transmitters in the European Area of frequencies above 216 Mc/s or below 162 Mc/s, allocated to services other than broadcasting.

If interference is thereby caused to services using such frequencies in conformity with the Atlantic City Convention and Regulations, France reserves the right to request that the frequencies of foreign interfering stations be changed.

2. France cannot agree to the figure indicated in the Plan for Band I for the power of the transmitter at London (United Kingdom), the use of which would considerably and intolerably restrict the service afforded by the Paris 441-line transmitter. France is of the opinion that should the present power of the London transmitter be increased, the effective power radiated towards the service area of the Paris transmitter must be limited to its present maximum figure, i.e. to about 30 kW.

3. Should it prove necessary for some of its transmitters to use amplitude modulation for sound broadcasting in the 87,5-100 Mc/s band, the French Administration reserves the right to install amplitude modulation stations in such a way that no greater interference results than caused by the frequency modulation transmitters provided for France in the present plan.

#### G R E E C E

The Administration of the Kingdom of Greece, has not yet finalised its plans, for Very High Frequency sound and television broadcasting, but it is in a position to notify the European Broadcasting Conference that it will operate a sound and a television broadcasting station initially at each of the following places - Athens, Thessaloniki and Patras.

In developing its sound and television broadcasting services on frequencies in Band I (41 - 68 Mc/s), Band II (87,5 - 100 Mc/s) and Band III (174 - 216 Mc/s), the Administration of the Kingdom of Greece will endeavour to observe the provisions of Article 4 of this agreement, provided that the consent of the countries concerned is not unreasonably withheld.

I T A L Y

Italy cannot agree to the sound broadcasting and television stations of Albania in the present plan.

Consequently, within the framework of the International Telecommunication Convention, Italy retains full freedom, as regards Albania, for the two services in question.

M O N A C O

Reservation regarding Band II

The Administration of Monaco reserves the right to replace, if necessary, all or some of its frequency modulation stations by amplitude modulation stations in such a way that no greater interference results than that caused by the frequency modulation transmitters provided for Monaco in the present Assignment Plan.

N O R W A Y

Owing to extremely difficult propagation conditions in certain parts of Norway, the Norwegian Administration reserves its right to carry out tests and make temporary experimental modifications in the frequency allocations for VHF Broadcasting in Norway, with the object of being able to secure a satisfactory plan when the review of VHF Broadcasting plans as set out in Article 4 of the Agreement takes place.

These modifications will be made in agreement with neighbouring countries which might be expected to suffer interference.

F E D E R A L G E R M A N R E P U B L I C

I

In cases of interferences to radio stations operating in Federal German Republic and in conformity with this agreement and the attached plans, caused by radio stations of countries or territories not bound by this agreement or operating in contradiction to the provisions thereof, the right is reserved to take all measures deemed necessary within the provisions of the Atlantic City Radio Regulations, 1947, to eliminate such interferences, observing insofar as possible the provisions of this agreement and the plans attached thereto.

II

The Federal German Republic reserves the right, within the provisions of the International Telecommunication Convention of 1947 and the Radio Regulations annexed thereto, to take whatever action may be necessary to maintain and develop its existing and future services within Band I (41 - 68 Mc/s) and Band III (174 - 216 Mc/s). The Federal German Republic will in developing its services in Bands I and III, apply the provisions of the Agreement with respect to protection of the broadcasting service of signatory Administrations operated in accordance with the Agreement and plans.

III

In case of disagreement with adjacent countries with regard to the use of frequencies in the band 216 - 223 Mc/s for broadcasting service within the area of the Federal German Republic the right is reserved to change the assignments concerned within the provisions of this agreement.

IV

Signing of this agreement on behalf of the Federal Minister for Posts and Telecommunications does not imply any recognition of the present status of the Saar Territory by the Government of the Federal German Republic.

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND

I

The Administration of the United Kingdom cannot bind itself to accept and apply the provisions of this Agreement and the Plans annexed thereto, in so far as they relate to Band II (87,5 - 100 Mc/s) and Band III (174 - 216 Mc/s) and reserves to itself the right, within the framework of the International Telecommunication Convention and the Radio Regulations annexed thereto, to take whatever action may be necessary to maintain and develop its existing and future services within those bands. Nevertheless, the United Kingdom Administration will endeavour, in developing its services in Bands II and III, to afford to the broadcasting services of signatory Administrations, operated in accordance with the Plans annexed to the Agreement, degrees of protection, as calculated by the methods used in the preparation of those Plans, not less than those obtained under the Plans or those recommended by the Technical Committee of the Stockholm VHF Broadcasting Conference, 1952, whichever are the lower.

II

The United Kingdom Administration reserves to itself the right, within the framework of the International Telecommunication Convention and the Radio Regulations annexed thereto, to use frequencies in Band II (87,5 - 100 Mc/s) in

order to provide broadcasting services for United Kingdom forces in African territory within the European Broadcasting Area. In so doing, the United Kingdom Administration will take such steps as may be necessary to ensure that harmful interference is not caused to the broadcasting services, operated in accordance with the Plans, of Administrations signatories of the Agreement.

T U R K E Y

All the efforts and concessions on the part of the Turkish Delegation having failed to result in an agreement with the People's Republic of Bulgaria, Turkey hereby reserves the right to take any action necessary to secure a satisfactory service for its territory.

In witness whereof, these Delegates have, in the names of their respective Administrations, signed this Final Protocol in each of the English and French languages, in a single copy in which in case of dispute, the French text shall be authentic and which shall remain in the Archives of the Swedish Administration, and one certified copy of which shall be forwarded to each signatory Administration and to the Secretary General.

Done at Stockholm, 30 June 1952.

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The signatures following the Final Protocol are the same as those which follow the Agreement.

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RECOMMENDATION

The European Broadcasting Conference,

considering

1. the desirability of satisfying, without causing mutual harmful interference, the requirements for television broadcasting of the countries within the European Broadcasting Area;
2. the propagation properties of the bands at present allocated to broadcasting;
3. the fact that already, at this early stage of development of television in Europe, it appears that there is some difficulty in finding suitable frequencies for all television stations and that a number of countries consider it necessary to propose the use of out-of-band frequencies for their television stations;

requests

the Administrations of the countries within the European Broadcasting Area

- a) to study to what extent the interests of all services concerned would allow extension of Band III (174 - 216 Mc/s);
- b) to study the influence of television standards on the efficiency of international frequency assignment planning;
- c) to study the possibilities and consequences of an effective use of the bands 470 - 585 Mc/s and 610 - 960 Mc/s for television;
- d) to study the influence of paragraphs a), b) and c) above on the construction of receivers and antennas;

recommends

the Administrations of countries within the European Broadcasting Area

to give serious consideration to the question of an extension of Band III (174 - 216 Mc/s) at present allocated to broadcasting, this extension being considered necessary from the point of view of television broadcasting, in order that the Administrations of countries within the European Broadcasting Area may take definite decisions regarding such extension at the next opportunity for revising the Atlantic City Table of Frequency allocations or, possibly, for the regional modification thereof by a special regional conference competent to do so.

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