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| Region 1 ( Africa, Europa). |
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| Banda | Segmento | Modos |
|  |
| 160 m | 1830 - 1838 | CW |
| 160 m | 1838 - 1840 | Modos digitales excepto Packet, CW |
| 160 m | 1840 - 1842 | Modos digitales excepto Packet, Fonia, CW |
| 160 m | 1842 - 1850  | Fonia, CW  |
|  |
| 80 m | 3500 - 3510 | Intercontinental DX CW |
| 80 m | 3500 - 3560 | CW, concursos CW |
| 80 m | 3560 - 3580 | CW |
| 80 m | 3580 - 3590 | Modos Digitales, CW |
| 80 m | 3590 - 3600  | Modos Digitales,(sobre todo Packet) y CW |
| 80 m | 3600 - 3620 | Fonia, modos digitales, CW |
| 80 m | 3600 - 3650 | Concursos de fonia, CW  |
| 80 m | 3650 - 3775 | Fonia, CW |
| 80 m | 3700 - 3800  | Concursos de fonia, CW |
| 80 m | 3730 - 3740 | SSTV, FAX, fonia, CW |
| 80 m | 3775 - 3800 | Intercontinental DX en fonia |
|  |
| 40 m | 7000 - 7035  | CW |
| 40 m | 7035 - 7040 | Digital (excepto Packet), SSTV/FAX,CW |
| 40 m | 7040 - 7045 | Digital (excepto Packet SSTV/FAX), Fonia, CW |
| 40 m | 7045 - 7100 | Fonia, CW  |
| 40 m | 7100 - 7130 | Todos los modos  |
| 40 m | 7130 - 7200 | Todos los modos |
|  |
| 30 m | 10100 – 10140 | CW |
| 30 m | 10140 – 10150 | Digital (excepto Packet), CW  |
|  |
| 20 m | 14000 – 14070 | CW |
| 20 m | 14000 – 14060 | CW, Concursos CW |
| 20 m | 14070 – 14089 | Digital, CW |
| 20 m | 14089 – 14099 | Digital,sobre todo packet . CW |
| 20 m | 14099 – 14101 | IBP\* |
| 20 m | 14101 – 14112 | Digital, fonia y CW |
| 20 m | 14112 – 14125 | Fonia, CW |
| 20 m | 14125 – 14300 | Fonia, Concursos fonia, CW |
| 20 m | 14230 | Llamada en SSTV, FAX |
| 20 m | 14300 – 14350 | Fonia, CW |
|  |
| 17 m | 18068 – 18100 | CW |
| 17 m | 18100 – 18109 | Digital, CW |
| 17 m | 18109 – 18111 | IBP\* |
| 17 m | 18111 – 18168 | Fonia, CW |
|  |
| 15 m | 21000 – 21080 | CW |
| 15 m | 21080 – 21100 | Digital, CW |
| 15 m | 21100 – 21120 | Digital,sobre todo Packet , CW |
| 15 m | 21120 – 21149 | CW |
| 15 m | 21149 – 21151 | IBP\* |
| 15 m | 21151 – 21450 | Fonia, CW |
| 15 m | 21340 | Llamada en SSTV, FAX.Fonia, CW |
|  |
| 12 m | 24890 – 24920 | CW |
| 12 m | 24920 – 24929 | Digital, CW |
| 12 m | 24929 - 24931 | IBP\* |
| 12 m | 24931 – 24990 | Fonia, CW |
|  |
| 10 m | 28000 – 28050 | CW |
| 10 m | 28050 – 28120 | Digital, CW |
| 10 m | 28120 – 28150 | Digital, sobre todo Packet , CW |
| 10 m | 28150 – 28190 | CW |
| 10 m | 28190 – 28199 | Reg.Time Shared IBP\* |
| 10 m | 28199 – 28201 | WW Time Shared IBP\* |
| 10 m | 28201 – 28225 | Continuous Duty IBP\* |
| 10 m | 28225 – 29200 | Fonia, CW |
| 10 m | 28680 | Llamada en SSTV, FAX.Fonia, CW |
| 10 m | 29200 – 29300 | Digital (NBFM Packet), Fonia, CW |
| 10 m | 29300 – 29510 | bajada satelites |
| 10 m | 29510 – 29700 | Fonia. CW |
| \* IBP ( Proyecto Internacional de Balizas ) |

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