



Acronyms

Portuguese Frequency
Allocation Table

4. Acronyms



| | |
|-------------|--|
| APT | - Automatic Picture Transmission |
| CB | - Citizen Band |
| CCIR | - International Radio Consultative Committee |
| CEPT | - Conference of European Postal and Telecommunications Administrations |
| CT0; CT1 | - Cordless Phones |
| C450 | - Public Analogue Land Mobile Cellular Communications |
| DCP | - Data Collection Platform |
| DCS1800 | - Digital Cellular Telecommunications Systems in the 1800 MHz band |
| DECCA | - LF Hyperbolic Radionavigation System |
| DECT | - Digital European Cordless Telecommunication System |
| DORIS | - Doppler Orbitography and Radio-positioning Integrated by Satellite |
| DME | - UHF Distance Measuring Equipment |
| DSRR | - Digital Short Range Radio |
| DVB-T | - Terrestrial Digital Video Broadcasting system |
| ENG | - Electronic News Gathering |
| ERC | - European Radiocommunications Committee |
| ERMES | - European Radio Message System |
| ERO | - European Radiocommunications Office |
| EUTELSAT | - EUropean TELecommunications SATellite Organisation |
| EUTELTRACS- | EUTELsat Transport RAnging and Communication Services |
| GE-75 | - Regional Administrative LF/MF Broadcasting Conference (Regions 1 and 3), Geneva 1975 |

- GE-84 - Regional Administrative Radio Conference for the planning of the VHF Sound Broadcasting (Region 1 and part of Region 3), Geneva 1984

- GE-85 - Regional Administrative Radio Conference for the planning of the Maritime Radionavigation Service (Radiobeacons) (Radiobeacons) in the European Maritime Area, Geneva 1985

- GE-85 - Regional Administrative Radio Conference for the planning of the MF Maritime Mobile and Aeronautical Radionavigation Services (Region 1), Geneva 1985

- GMDSS - Global Maritime Distress and Safety System

- GPS - Global Positioning System

- GSM - Global System for Mobile Communications

- HDTV - High Definition TeleVision

- HIPERLAN - High PErformance Radio Local Area Network

- HRPT - High Resolution Picture Transmission

- ICAO - International Civil Aviation Organisation

- ILS - Instrument Landing System

- IMT-2000 - International Mobile Telecommunications - 2000

- INMARSAT - International MARitime SATellite Organisation

- INTELSAT - International TELEcommunication SATellite Organisation

- ISM - Industrial, Scientific and Medical applications

- ITU - International Telecommunication Union

- ITU-R - International Telecommunication Union - Radiocommunication Sector

- LORAN-C - LOnG RAnge Navigation system

- LPD - Low Power Devices

- LRPT - Low Resolution Picture Transmission

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| METEOSAT | - METEOrological SATellite |
| MLS | - Microwave Landing System |
| MVDS | - Multipoint Video Distribution System |
| NAVTEX | - International NAVTEX System |
| NDB | - Non-Directional radio Beacon |
| OMEGA | - VLF Hyperbolic Radionavigation System |
| POSAT 1 | - POrtuguese SATellite 1 |
| RTI | - Road Transport Information Systems |
| RTT | - Road Transport Telematic systems |
| SCP | - Public National Radio Paging |
| SCPP | - Private Radio Paging |
| SMM | - Maritime Mobile Networks |
| SMRP | - National Trunking Mobile System |
| SMT | - Private Mobile Radio |
| SNG | - Satellite News Gathering |
| SRD | - Short Range Device |
| SSR | - Secondary Surveillance Radar |
| ST-61 | - European VHF/UHF Broadcasting Conference, Stockholm 1961 |
| STL | - Studio Transmitter Links |
| TACAN | - TACTical Air Navigation System |
| TCR | - Tracking, Control and Ranging |
| T-DAB | - Terrestrial Digital Audio Broadcasting |

- TFTS - Terrestrial Flight Telephone System
- TRANSIT - Radionavigation-Satellite System
- VOR - VHF Omnidirectional Radio range
- VSAT - Very Small Aperture Terminal
- WARC-92 - World Administrative Radiocommunications Conference - Torremolinos, 1992
- WRC-95 - World Radiocommunications Conference - Genebra, 1995
- WRC-97 - World Radiocommunications Conference - Genebra, 1997
- WRC-2000 - World Radiocommunications Conference - Istambul, 2000
- WBDTS - Wide Band Data Transmission System