§ 95.671 Serial number.

The serial number of each CB transmitter must be engraved on the transmitter chassis.

§ 95.673 Copy of rules.

A copy of part 95, subpart D, of the FCC Rules, current at the time of packing of the transmitter, must be furnished with each CB transmitter marketed.

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APPENDIX I TO SUBPART E OF PART 95—GLOSSARY OF TERMS

The definitions used in this subpart E are:

- Authorized bandwidth. Maximum permissible bandwidth of a transmission.
- Carrier power. Average TP during one unmodulated RF cycle.
- CB. Citizens Band Radio Service.
- CB transmitter. A transmitter that operates or is intended to operate at a station authorized in the CB.
- Channel frequencies. Reference frequencies from which the carrier frequency, suppressed or otherwise, may not deviate by more than the specified frequency tolerance.
- Crystal. Quartz piezo-electric element.
- Crystal controlled. Use of a crystal to establish the transmitted frequency.
- dB. Decibels.
- EIRP. Effective Isotropic Radiated Power. Antenna input power times gain for free-space or in-tissue measurement configurations required by MedRadio, expressed in watts, where the gain is referenced to an isotropic radiator.
- FCC. Federal Communications Commission.
- Filtering. Refers to the requirement in §95.633(b).
- FRS. Family Radio Service.
- GMRS. General Mobile Radio Service.
- GMRS transmitter. A transmitter that operates or is intended to operate at a station authorized in the GMRS.
- Harmful interference. Any transmission, radiation or induction that endangers the functioning of a radionavigation or other safety service or seriously degrades, obstructs or repeatedly interrupts a radiocommunication service operating in accordance with applicable laws, treaties and regulations.
- Mean power. TP averaged over at least 30 cycles of the lowest modulating frequency, typically 0.1 seconds at maximum power.
- Medical Body Area Network (MBAN). An MBAN is a low power network consisting of a MedRadio programmer/control transmitter and multiple medical body-worn devices all of which transmit or receive non-voice data or related device control commands for the purpose of measuring and recording physiological parameters and other patient information or performing diagnostic or therapeutic functions via radiated bi- or uni-directional electromagnetic signals.
- Medical body-worn device. Apparatus that is placed on or in close proximity to the human body (e.g., within a few centimeters) for the...