

§ 90.1213 Band plan.

The following channel center frequencies are permitted to be aggregated for channel bandwidths of 5, 10, 15 or 20 MHz. Channel numbers 1 through 5 and 15 through 18 are 1 MHz channels and channels numbers 6 through 14 are 5 MHz channels.

Center frequency (MHz)	Channel Nos.
4940.5	1
4941.5	2
4942.5	3
4943.5	4
4944.5	5
4947.5	6
4952.5	7
4957.5	8
4962.5	9
4967.5	10
4972.5	11
4977.5	12
4982.5	13
4985.5	14
4986.5	15
4987.5	16
4988.5	17
4989.5	18

§ 90.1215 Power limits.

The transmitting power of stations operating in the 4940–4990 MHz band must not exceed the maximum limits in this section.

(a) The peak transmit power should not exceed:

Channel bandwidth (MHz)	Peak transmitter power (dBm)
1	20
5	27
10	30
15	31.8
20	33

Devices are also limited to a peak power spectral density of 20 dBm per 1 MHz. Devices using channel bandwidths other than those listed above are permitted; however, they are limited to a peak power spectral density of 20 dBm/MHz. If transmitting antennas of directional gain greater than 9 dBi are used, both the peak transmit power and the peak power spectral density should be reduced by the amount in decibels that the directional gain of the antenna exceeds 9 dBi. However, point-to-point or point-to-multipoint operation (both fixed and temporary-fixed rapid deployment) may employ transmitting antennas with directional gain up to 26 dBi without any corresponding reduction in the transmitter power or spectral density. Corresponding reduction in the peak transmit power and peak power spectral density should be the amount in

decibels that the directional gain of the antenna exceeds 26 dBi.

(b) The peak transmit power is measured as a conducted emission over any interval of continuous transmission calibrated in terms of an rms-equivalent voltage. If the device cannot be connected directly, alternative techniques acceptable to the Commission may be used. The measurement results shall be properly adjusted for any instrument limitations, such as detector response times, limited resolution bandwidth capability when compared to the emission bandwidth, sensitivity, etc., so as to obtain a true peak measurement conforming to the definitions in this paragraph for the emission in question.

(c) The peak power spectral density is measured as a conducted emission by direct connection of a calibrated test instrument to the equipment under test. If the device cannot be connected directly, alternative techniques acceptable to the Commission may be used. Measurements are made over a bandwidth of 1 MHz or the 26 dB emission bandwidth of the device, whichever is less. A resolution bandwidth less than the measurement bandwidth can be used, provided that the measured power is integrated to show total power over the measurement bandwidth. If the resolution bandwidth is approximately equal to the measurement bandwidth, and much less than the emission bandwidth of the equipment under test, the measured results shall be corrected to account for any difference between the resolution bandwidth of the test instrument and its actual noise bandwidth.

§ 90.1217 RF Hazards.

Licensees and manufacturers are subject to the radiofrequency radiation exposure requirements specified in §§ 1.1307(b), 2.1091 and 2.1093 of this chapter, as appropriate. Applications for equipment authorization of mobile or portable devices operating under this section must contain a statement confirming compliance with these requirements for both fundamental emissions and unwanted emissions. Technical information showing the basis for this statement must be submitted to the Commission upon request.

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FEDERAL COMMUNICATIONS COMMISSION**47 CFR Part 32**

[WC Docket No. 02–269; CC Docket No. 00–199; CC Docket No. 80–286; CC Docket No. 99–301; FCC 03–141]

Federal-State Joint Conference on Accounting Issues

AGENCY: Federal Communications Commission.

ACTION: Final rule; delay of effective date.

SUMMARY: This document further delays the effective date and the implementation of four previously adopted accounting and reporting rule changes from July 1, 2003, until January 1, 2004. The Commission extends the delay in order to avoid undue burdens associated with implementation of mid-year accounting and reporting requirement changes and to allow the Federal-State Joint Conference on Accounting Issues more time to formulate its recommendations to the Commission.

DATES: The effective date for amendments to 47 CFR 32.5200, 32.6562 and 32.6620 published at 67 FR 5670 (February 6, 2002) is further delayed until January 1, 2004.

FOR FURTHER INFORMATION CONTACT: Jane E. Jackson, Associate Chief, Wireline Competition Bureau, (202) 418–1500.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's Order adopted June 20, 2003, and released on June 24, 2003. The full text of the document is available for public inspection and copying during regular business hours at the FCC Reference Information Center, Portals II, 445 12th Street, SW., Room CY–A257, Washington, DC 20554. This document may also be purchased from the Commission's duplicating contractor, Qualex International, Portals II 445 12th Street, SW., Room CY–B402, Washington, DC 20554, telephone (202) 863–2893, facsimile (202) 863–2898, or via e-mail qualexint@aol.com.

Synopsis of Order

On November 12, 2002, the Commission released an order, 67 FR 77432 (December 18, 2002) further deferring until July 1, 2003, the effective date and implementation of four accounting and reporting requirement rule modifications previously adopted by the Commission as part of its biennial review of accounting requirements and Automated Reporting Management System (ARMIS) reporting