

that affect participation in Medicare and, in Medicaid.

The document contained technical errors in the authority citation of 42 CFR part 417 and in the revisions of §§ 473.22, 473.46, 473.48 and 498.74. This notice corrects those errors.

EFFECTIVE DATE: July 24, 1996.

FOR FURTHER INFORMATION CONTACT:
Luisa V. Iglesias (202) 690-6383.

Corrections

1. On page 32348, column 2, in part 417, the authority citation is revised to read as follows:

PART 417—[CORRECTED]

Authority: Secs. 1102 and 1871 of the Social Security Act (42 U.S.C. 1302 and 1395hh), secs. 1301, 1306, and 1310 of the Public Health Service Act (42 U.S.C. 300e, 300e-5, and 300e-9); and 31 U.S.C. 9701.

§§ 473.22, 473.46, 473.48 [Amended]

2. On page 32349, column 2, the following changes are made:

a. Change E 2 is revised to read as follows:

2. In the following sections, "Appeals Council" is revised to read "Departmental Appeals Board" each time it appears: §§ 473.22(b)(5), 473.46 heading and paragraph (b), 473.48 paragraphs (b), heading and text, and (c).

b. A change E 3 is added, to read as follows:

3. In § 473.46(a), "Appeals Council of the Social Security Administration" is revised to read "Departmental Appeals Board".

§ 498.74 [Amended]

3. On page 32351, column 1, change b. is revised to read as follows:

b. In paragraphs (b)(1), (b)(2), and (b)(3), "Appeals Council" is revised to read "Departmental Appeals Board", and in paragraphs (b)(1) and (b)(4), "council" is revised to read "Board".

(Catalog of Federal Domestic Assistance Program No. 93.773, Medicare—Hospital Insurance; Program No. 93.774, Medicare—Supplementary Medical Insurance; and Program No. 93.778—Medical Assistance)

Dated: August 8, 1996.

Neil J. Stillman,

Deputy Assistant Secretary for Information Resources Management.

[FR Doc. 96-20763 Filed 8-14-96; 8:45 am]

BILLING CODE 4120-01-P

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 2 and 68

[CC Docket No. 93-268; FCC 96-1]

Inclusion of Terminal Equipment Connected to Basic Rate Access Service Provided via Integrated Services Digital Network Access Technology and Terminal Equipment Connected to Public Switched Digital Service

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: On January 11, 1996, the Commission adopted a Report and Order regarding network protection to include terminal equipment connected to the two-wire Basic Rate Access (BRA) interface and the Integrated Services Digital Network (ISDN) access technology. The Order further addresses petitions for amendment of its network protection rules to include terminal equipment for Public Switched Digital Service (PSDS) and adopts rules to govern revocation of equipment registration. This action will promote end-to-end digital connectivity for consumers.

EFFECTIVE DATE: November 13, 1996.

FOR FURTHER INFORMATION CONTACT: Bill von Alven, Senior Engineer (202) 418-2342 or Marian Gordon, Special Counsel, Network Services Division, Common Carrier Bureau, (202) 418-2337.

SUPPLEMENTARY INFORMATION: This summarizes the Commission's Order in the matter of Petition to Amend part 68 of the Commission's Rules to Include Terminal Equipment Connected to Basic Rate Access Service Provided via Integrated Services Digital Network Access Technology and Petition to Amend part 68 of the Commission's Rules to Include Terminal Equipment Connected to Public Switched Digital Services, file is available for inspection and copying during the weekday hours of 9 a.m. to 4:30 p.m. in the Commission's duplicating contractor, ITS, Inc. 2100 M St., NW., Suite 140, Washington, DC. 20037, phone (202)857-2800.

Analysis of Proceeding

1. In the Order, the Commission adopts final rules to amend part 68 of the Commission's rules which governs the terms and conditions under which customer-provided terminal equipment may be connected to the telephone network. Part 68 is designed to ensure

that customers and manufacturers can connect terminal equipment to the telephone network without causing harm to the network.

2. The Commission amends part 68 to include terminal equipment connected to the two-wire Basic Rate Access (BRA) interface and the four-wire Primary Rate Access (PRA) interface associated with the Integrated Services Digital Network (ISDN) access technology. In this Order, the Commission further amends part 68 to include terminal equipment for Public Switched Digital Service (PSDS) in the Commission's equipment registration program and adopts rules to govern revocation of part 68 registration and clarify other aspects of its rules.

Ordering Clauses

3. Accordingly, it is ordered, pursuant to authority contained in Sections 1, 4(i), 4(j), 201-205 and 403 of the Communications Act of 1934, as amended, 47 U.S.C. 151, 154(i), 154(j), 201-205, 225, and 403, part 2 and part 68 of the Commission's rules are amended as set forth below.

4. It is further ordered that the rules and requirements set forth below to include terminal equipment for ISDN and PSDS into part 58, and the rules for part 68 registration revocation are adopted.

List of Subjects

47 CFR Part 2

Certification, Equipment authorization, Federal Communications Commission.

47 CFR Part 68

Federal Communications Commission, Registered terminal equipment, Telephone.

Federal Communications Commission.
William F. Caton,
Acting Secretary.

Rule Changes

Parts 2 and 68 of chapter I of title 47 of the Code of Federal Regulations are amended as follows:

PART 2—FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES AND REGULATIONS

1. The authority citation for part 2 continues to read as follows:

Authority: 47 U.S.C. 154, 202, 203, 204, 205, 208, 215, 218, 313, 314, 404, 410, 602 unless otherwise noted.

§ 2.1302 [Amended]

2. Section 2.1302 is amended by removing the words "two copies" and adding in their place the words "one copy."

PART 68—CONNECTION OF TERMINAL EQUIPMENT TO THE TELEPHONE NETWORK

3. The authority citation for part 68 is revised to read as follows:

Authority: 47 U.S.C. 151, 154, 155, 201–205, 208, 215, 218, 220, 226, 227, 303, 313, 314, 403, 404, 410, 412, 522.

4. Section 68.2 is amended by revising paragraph (a) introductory text, and adding paragraphs (a)(9), (a)(10), (j) and (k) to read as follows:

§ 68.2 Scope.

(a) *General.* Except as provided for in paragraphs (b), (c), (d), (e), (f), (g), (h), (i), (j) and (k) of this section, the rules and regulations apply to direct connection:

* * * * *

(9) Of all terminal equipment to Public Switched Digital Service (PSDS) Type I, II or III.

(10) Of all terminal equipment to the Integrated Services Digital Network (ISDN) Basic Rate Access (BRA) or Primary Rate Access (PRA).

* * * * *

(j) *Grandfathered equipment for connection to PSDS (Type I, II or III).* (1) Terminal equipment, including its premises wiring directly connected to PSDS (Type I, II or III) on or before January 1, 1996, may remain for service life without registration, unless subsequently modified. Service life means the life of the equipment until retired from service. Modification means changes to the equipment that affect compliance with Part 68.

(2) New installation of terminal equipment, including its premises wiring, may occur until July 1, 1997, without registration of any terminal equipment involved, provided that the terminal equipment is of a type directly connected to PSDS (Type I, II or III) as of January 1, 1996. This to PSDS (Type I, II or III) for service life without registration unless subsequently modified.

(k) *Grandfathered equipment for connection to ISDN BRA or PRA:* (1) Terminal equipment, including premises wiring directly connected to ISDN BRA or PRA on January 1, 1996, may remain connected to ISDN BRA or PRA for service life without registration, unless subsequently modified.

(2) New installation of terminal equipment, including premises wiring, may occur until July 1, 1997, without registration of any terminal equipment involved, provided that the terminal equipment is of a type directly connected to ISDN BRA or PRA as of January 1, 1996. This terminal equipment may remain connected and be reconnected to ISDN BRA or PRA for service life without registration unless subsequently modified.

5. Section 68.3 is amended by revising the definition of “*Test equipment*”, by removing in the definition of *Zero level decoder* the words “See Figure 68.3(j)” and adding in their place “See Figure 68.3(l)”, adding the remaining definitions in alphabetical order, adding Figure 68.3(m) and revising Figures 68.3(a), 68.3(b), and 68.3(l) to read as follows:

§ 68.3 Definitions.

* * * * *

ISDN Basic Rate Interface: A two-wire interface between the terminal equipment and ISDN BRA. The tip and ring leads shall be treated as telephone connections for the purpose of fulfilling registration conditions.

ISDN Primary Rate Interface: A four-wire interface between the terminal equipment and 1.544 Mbps ISDN PRA. The tip, ring, tip-1, and ring-1 leads shall be treated as telephone connections for the purpose of fulfilling registration conditions.

* * * * *

PSDS Type II Analog Mode Loop Simulator Circuit: A circuit simulating the network side of the two-wire telephone connection that is used for testing terminal equipment to be connected to the PSDS Type II loops. Figure 68.3(m) shows the type of circuit required. Other test circuit configurations may be used provided they operate at the same DC voltage and current characteristics and AC impedance characteristics presented in the illustrated circuit. When utilized, the simulator should be operated over the entire range of loop resistances, and with the indicated voltage limits and polarities. Whenever the loop current is changed, sufficient time shall be allowed for the current to reach a steady-state condition before continuing testing.

Public Switched Digital Service Type I (PSDS Type I): This service functions

only in a digital mode. It employs a transmission rate of 56 Kbps on both the transmit and receive pairs to provide a four-wire full duplex digital channel. Signaling is accomplished using bipolar patterns which include bipolar violations.

Public Switched Digital Service Type II (PSDS Type II): This service functions in two modes, analog and digital. Analog signaling procedures are used to perform supervisory and address signaling over the network. After an end-to-end connection is established, the Switched Circuit Data Service Unit (SCDSU) is switched to the digital mode. The time compression multiplexing (TCM) transmission operated at a digital transmission speed of 144 Kbps to provide full-duplex 56 Kbps on the two-wire access line.

Public Switched Digital Service Type III (PSDS Type III): This service functions only in a digital mode. It uses a time compression multiplexing (TCM) rate of 160 Kbps, over one pair, to provide two full-duplex channels—an 8 Kbps signaling channel for supervisory and address signaling, and a 64 Kbps user data channel on a two-wire access line.

Switched Circuit Data Service Unit (SCDSU): A CPE device, with PSDS functionality, located between the Network Interface and the data terminal equipment. (It also is sometimes referred to as Network Channel Terminating Equipment).

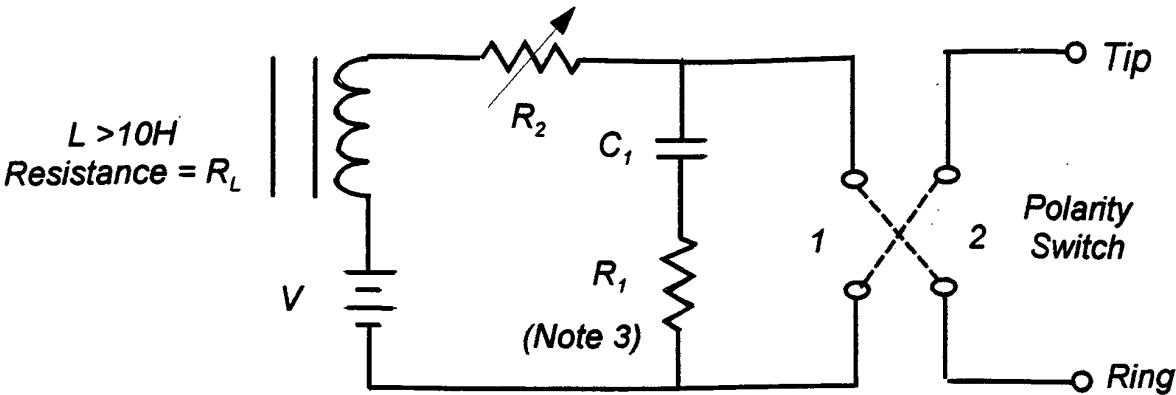
* * * * *

Test Equipment: Equipment connected at the customer's premises that is used on the customer's side of the network interfaces to measure characteristics of the telephone network, or to detect and isolate a communications fault between a terminal equipment entity and the telephone network. Registration is required for test equipment capable of functioning as portable traffic recorded or equipment capable of transmitting or receiving test tones; except registration is not required for devices used by telephone companies solely for network installation and maintenance activities such as hand-held data terminals, linesmen's handsets, and subscriber line diagnostic devices.

* * * * *

BILLING CODE 6712-01-P

LOOP SIMULATOR FOR LOOP START
AND GROUND START CIRCUITS



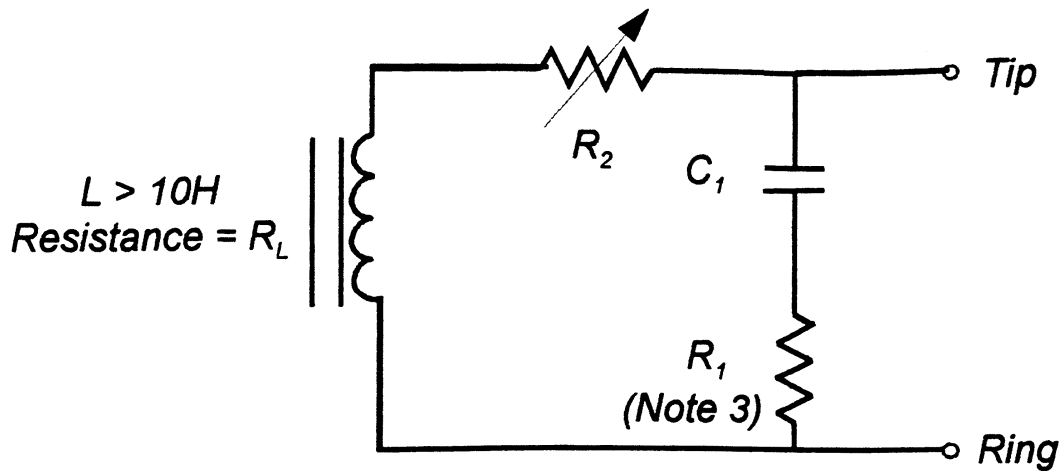
$C_1 = 500 \text{ mfd } -10\% + 50\%$ $R_1 = 600 \text{ ohms } \pm 1\%$

Condition	V - Volts	Switch Position for Test	$R_2 + R_L$
1	Min 42.5 Max 56.5	Both	Continuously variable over 400 to 1740 ohms
2	105	2	2000 ohms

1. Means shall be used to generate, at the point of tip and ring connections to the terminal equipment or protective circuitry, the parameters of dc line current and ac impedance which are generated by the illustrative circuit depicted above (as appropriate for the equipment under test).
2. In the Longitudinal Balance Limitations, Section 68.310, the use of the "dc portion of the loop simulator circuit" is specified. In such case components of R_1 and C_1 should be removed.
3. Tests for compliance may be made with either $R_1 = 600 \text{ ohms}$ or R_1 replaced by the alternative configuration shown in Figure 68.3(i).

Figure 68.3(a)

Loop Simulator for Reverse Battery Circuits



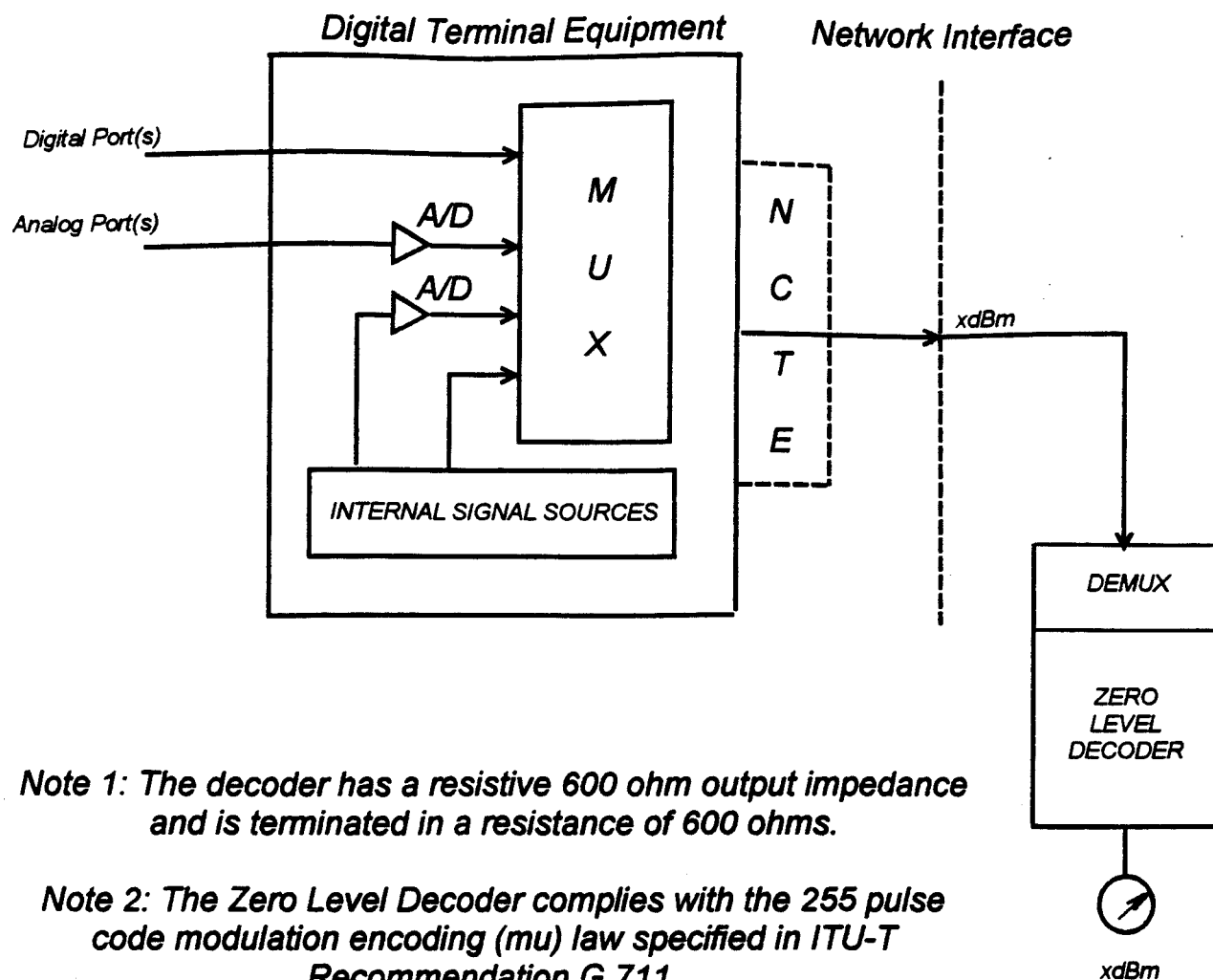
$$C_1 = 500 \text{ mFd } -10\% + 50\%$$

$$R_1 = 600 \text{ ohms } \pm 1\%$$

Notes for Figure 68.3(a)
apply also to this
drawing

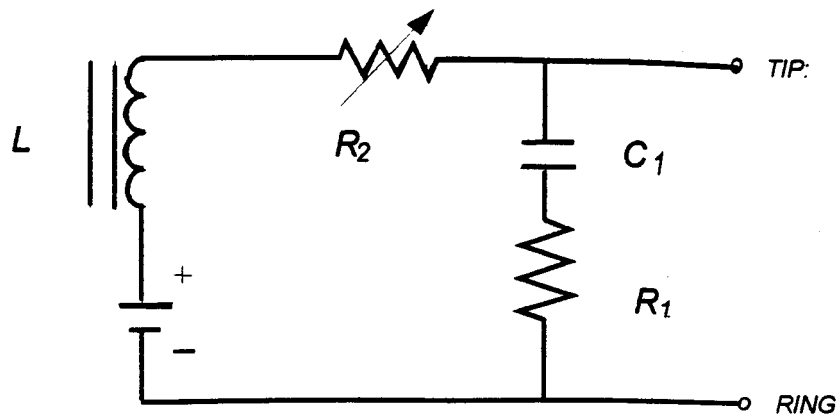
$R_2 + R_L$
Continuously variable over 400 to 2450 ohms

Figure 68.3(b)



ZERO-LEVEL DECODER TEST CONFIGURATION FOR SUBRATE AND 1.544 MBPS DIGITAL CHANNELS

Figure 68.3 (I)



$$L \geq 10H \text{ (Resistance} = R_L)$$

$$R_1 = 600 \text{ ohms } \pm 1\%$$

$$C_1 = 500\text{mF}, -10\%, +50\%$$

TEST CONDITIONS FOR ANALOG MODE

<i>V (volts)</i>		<i>R2 + RL (ohms)</i> <i>continuously variable</i>
<i>Min</i>	<i>Max</i>	
36	46	610 to 1510

SIMULATOR CIRCUIT FOR PSDS IN ANALOG MODE *Fig 68.3(m)*

§ 68.104 [Amended]

6. Section 68.104(b), is amended by removing the word “..68.308(a)(4)(i) or (ii)”, and adding in its place “..68.308(b)(4)(i) or (ii)”.

§ 68.112 [Amended]

7. Section 68.112(b)(2), is amended by removing the word “policy”, and adding in its place the word “police”.

8. Section 68.200, is amended removing the words “two copies”, and adding in their place the words “one copy” in the introductory text; and revising paragraph (d) to read as follows:

§ 68.200 Application for equipment registration.

* * * * *

(d) A statement that the terminal equipment or protective circuitry complies with and will continue to comply with the rules and regulations in subpart D of this part, accompanied by such test results, description of test procedures, analyses, evaluations, quality control standards and quality assurance standards as are necessary to demonstrate that such terminal equipment or protective circuitry complies with and will continue to comply with all the applicable rules and regulations in subpart D of this part. The Common Carrier Bureau will publish a Registration Application Guide referencing acceptable test procedures; but other test methods may be employed provided they are fully described in the application and are found acceptable by the Commission.

* * * * *

§ 68.208 [Amended]

9. Section 68.208(a) is amended by removing the words “of this part of which”, and adding in their place “of this part or which”.

10. Section 68.211 is added to subpart C to read as follows:

§ 68.211 Registration revocation procedures.

(a) *Cause for revocation.* The Commission may revoke the Part 68 registration of a registrant:

(1) Who has obtained the equipment registration by misrepresentation;

(2) Whose registered equipment is shown to cause harm to the network;

(3) Who willfully or repeatedly fails to comply with the terms and conditions of its Part 68 registration; or

(4) Who willfully or repeatedly fails to comply with any rule, regulation or order issued by the Commission under the Communications Act of 1934 relating to equipment registration.

(b) *Notice of Intent to Revoke Part 68 Registration.* Before revoking a Part 68

registration under the provisions of this section, the Commission, or the Common Carrier Bureau under delegated authority, will issue a written Notice of Intent to Revoke Part 68 Registration, or Joint Notice of Apparent Liability for Forfeiture and Intent to Revoke Part 68 Registration pursuant to §§ 1.80 and 1.89 of this chapter.

(1) *Contents of the Notice.* The Notice will:

(i) Identify the registration date(s) and registration number(s) of the equipment, and the rule or federal law apparently violated;

(ii) Set forth the nature of the act or omission charged against the registrant, and the facts upon which such charge is based;

(iii) Specify that in the event of revocation, the registrant may not reapply for registration of the same product for a period of six months; and

(iv) Specify that revocation of the registration may be in addition to, or in lieu of, an amount in forfeiture levied pursuant to § 1.80 of this chapter.

(c) *Delivery.* The Notice will be sent via certified mail to the registrant at the address certified in the Part 68 application associated with the registration at issue.

(d) *Response.* The registrant will be given a reasonable period of time (usually 30 days from the date of the Notice) to show, in writing, why its part 68 registration should not be revoked or why the forfeiture penalty should not be imposed or should be reduced.

(e) *Reapplication.* A registrant whose registration has been revoked may not apply for registration of the same product for a period of six months from the date of revocation of the registration.

(f) *Reconsideration or appeal.* A registrant who is issued a revocation of equipment registration and/or forfeiture assessment may request reconsideration or make administrative appeal of the decision pursuant to Part 1 of the Commission's rules—Practice and Procedure, Part 1 of this chapter.

11. Section 68.300(c) is added to read as follows:

§ 68.300 Labelling requirements.

* * * * *

(c) When the device is so small or for such use that it is not practical to place the labelling information specified in paragraphs (a) and (b) of this section, the information required by these paragraphs shall be placed in a prominent place in user instructions. The FCC Registration Number and the device Model Number, however, must be displayed on the device. All lettering on the label must be discernible without magnification.

12. Section 68.308 is amended by revising paragraph (a), adding paragraphs (b)(1)(viii) and (b)(2)(iii), revising paragraph (b)(7)(ii)(C), removing from the table in paragraph (f)(2)(ii) the words “20 kHz” and inserting in their place the words “120 kHz”, revising paragraph (h)(2) introductory text, Table III in paragraph (h)(2)(ii), the first sentence of paragraph (h)(2)(v), and adding paragraph (h)(3) to read as follows:

§ 68.308 Signal power limitations.

(a) *General.* Limitation on signal power shall be met at the interface for all 2-wire network ports, tip and ring conductors to PSDS Types II and III, and, where applicable to services, both transmit and receive pairs of all 4-wire network ports. Signal power measurements will be made using terminations as specified in each of the following limitations. The transmit and receive pairs of 4-wire network ports shall be measured with the pair not under test connected to a termination equivalent to that specified for the pair under test. Through-gain limitations apply only in the direction of transmission to the network.

(b) * * *

(1) * * *

(viii) For PSDS (Types I, II and III) terminal equipment when in the digital mode of transmission, the maximum equivalent power of any encoded analog signal (other than live voice) shall not exceed –12dBm when averaged over any 3-second interval. The equivalent analog power shall be derived by a zero-level decoder at the network interface to PSDS (Type II or III) facilities.

(2) * * *

(iii) For PSDS (Types I, II and III) terminal equipment, when in the digital mode of transmission, the maximum equivalent power of any encoded analog signal shall not exceed –3dBm when averaged over any 3-second time interval. The equivalent analog signal shall be derived by a zero-level decoder located at the network interface to PSDS (Type II or III) facilities.

* * * * *

(7) * * *

(ii) * * *

(C) Except for class A OPS interfaces, the dc current into the OPS line simulator circuit must be at least 20 mA for the following conditions (see Fig. 68.3(f)):

R2 + RL

Condition	Class B	Class C
1	600	1300

R2 + RL—Continued

Condition	Class B	Class C
2	1800	2500

* * * * *

(h) * * *

(2) Limitations on Terminal Equipment Connecting to 1.544 Mbps Digital Services and ISDN PRA Services—

(i) * * *

(ii) * * *

TABLE III

Pulse Height (volts)	2.4 to 3.6.
Pulse Width (half amplitude) (nsec).	324 +/- 45.

TABLE III—Continued

Maximum rise or fall time; from 10% to 90% points (nsec).

100.

* * * * *

(v) *Encoded analog content.* If registered terminal equipment connected to 1.544 Mbps digital service or to ISDN PRA service contains an analog-to-digital converter, or generates signals in digital form which are intended for eventual conversion to voiceband analog signals, the encoded analog content of the subrate channels of the ISDN information bearing channels within the 1.544 Mbps signal must be limited. * * *

(3) *Pulse Repetition Rate.* For PSDS (Type II) the pulse repetition rate shall

be a maximum of 144,000 pulses per second +/- 5 pulses per second; for PSDS (Type III) the pulse repetition rate shall be a maximum of 160,000 pulses per +/- 5 pulses per second.

(i) *Template for maximum output pulse.* When applied to a 135 ohm resistor the instantaneous amplitude of the largest isolated output pulse obtainable from the registered terminal equipment shall fall within the template of Table IV(A) for PSDS Type II or Table IV(B) for PSDS Type III. The limiting pulse template shall be defined by passing an ideal 50% duty cycle rectangular pulse within the amplitude/pulse rate characteristics of Table IV(A) or Table IV(B) through a 1-pole low-pass filter with a 3dB frequency of 260 kHz.

(ii) Below is the template for maximum output pulse:

Pulse characteristics	Table IV(A)	Table IV(B)
Pulse Height +/- 5%	2.6 volts +/- 5%	2.4. volts
Pulse Width—100ns	3472.2 +/- 150ns	3125 +/- .
Max Rise or Fall Time—microsecond	100ns	1.2.
(From 10% to 90% points) microsecond	+/- 0.2.

* * * * *

13. Section 68.310 is amended by revising the table in paragraph (a), the introductory text of paragraph (i), and paragraph (l) to read as follows:

§ 68.310 Longitudinal balance limitations.

(a) * * *

Paragraph	Equipment state	Minimum balance	Frequency range
(b)	On-hook	60	200–1000
	On-hook	40	1000–4000
	Off-hook	40	200–4000
(c)	On-hook	60	200–1000
	On-hook	40	1000–4000
	Off-hook	40	200–4000
(d)	Off-hook	40	200–4000
	On-hook	60	200–1000
	On-hook	40	1000–4000
(e)	On-hook	40	200–4000
	Off-hook	40	200–4000
	On-hook	60	200–1000
(f)	On-hook	40	1000–4000
	Off-hook	40	200–4000
	Off-hook	40	200–4000
(g)	On-hook	60	200–1000
	On-hook	40	1000–4000
	Off-hook	40	200–4000
(h)	Off-hook	40	200–1000
	On-hook	60	200–1000
	On-hook	40	1000–4000
(i)	On-hook	40	200–4000
	Off-hook	40	200–4000
	Off-hook	40	200–4000
(j)	On-hook	40	200–4000
	Off-hook	40	200–4000
	Off-hook	40	200–4000

* * * * *

(i) *Registered terminal equipment and registered protective circuitry for 4-wire network ports.* The pair under test shall be driven from a 600-ohm metallic source having a 500-ohm longitudinal impedance. The pair not under test shall

be terminated in a metallic impedance of 600-ohms.

* * * * *

(l) The maximum balance requirement for registered terminal equipment connected to digital services specified

in Figure 68.310(k) shall be equaled or exceeded for the range of frequencies applicable for the equipment under test and under all reasonable conditions of the application of earth ground to the equipment. All such terminal

equipment shall have a longitudinal balance in the acceptable region of Figure 68.310(k). The metallic termination used for the longitudinal balance measurements for 2.4, 4.8, 9.6, and 56 Kbps shall be 135 Ohms plus or minus one percent. The metallic termination used for the longitudinal balance measurements (M-L balance) for subrate, ISDN (BRA) and PSDS shall be 135 ohms +/- 1% and for 1.544 Mbps and ISDA (PRA) shall be 100 ohms +/- 1%. The longitudinal termination for these measurements (L-M balance) shall be 90 ohms in all cases.

* * * * *

14. Section 68.312 is amended by revising paragraph (b) introductory text, and paragraph (b)(2), removing from paragraph (c)(2) the words "paragraph (a)(2)" and adding in their place the words "paragraph (b)(2)", and by revising paragraph (h), introductory text, to read as follows:

§ 68.312 On-hook impedance limitations.

* * * * *

(b) Limitations on individual equipment intended for operation on loop-start telephone facilities, including PSDS Type II in the analog mode:

* * * * *

(2) Registered terminal equipment and registered protective circuitry intended for use on facilities which will always have ringing detection circuitry in use at the same time such registered terminal equipment and registered protective circuitry is connected need not comply with the 40 kilohms maximum impedance specification of paragraph (b)(1)(iv) of this section.

* * * * *

(h) Limitations on PBX equipment with an off-premises interface and direct inward dialing (DID). PBX ringing supplies whose output appears on the off-premises interface leads shall not trip when connected to the following tip-to-ring impedance which terminates the off-premises station loop:

* * * * *

[FR Doc. 96-18480 Filed 8-14-96; 8:45 am]

BILLING CODE 6712-01-P

47 CFR Part 73

[MM Docket No. 95-44; RM-8602]

Radio Broadcasting Services; Fair Bluff, NC

AGENCY: Federal Communications Commission.

ACTION: Final rule; petition for reconsideration.

SUMMARY: The Chief, Policy and Rules Division, grants the petition for

reconsideration filed by Atlantic Broadcasting Co., Inc., by imposing a 12.7 kilometer (7.9 mile) northeast site restriction on vacant and now applied-for Channel 287A at Fair Bluff, North Carolina. The coordinates for Channel 287A at Fair Bluff are 34-21-22 NL; 78-54-36 WL. See 60 FR 44820, August 29, 1995. The imposition of the site restriction could allow Station WDAR-FM, Channel 283C3, Darlington, South Carolina, to operate omnidirectionally and thus increase its service area. With this action, this proceeding is terminated.

EFFECTIVE DATE: August 15, 1996.

FOR FURTHER INFORMATION CONTACT: Leslie K. Shapiro, Mass Media Bureau, (202) 418-2180.

SUPPLEMENTARY INFORMATION: This is a synopsis of the Commission's *Memorandum Opinion and Order*, MM Docket No. 95-44, adopted July 26, 1996, and released August 2, 1996. The full text of this Commission decision is available for inspection and copying during normal business hours in the FCC Reference Center (Room 239), 1919 M Street, NW., Washington, DC. The complete text of this decision may also be purchased from the Commission's copy contractor, International Transcription Service, Inc., (202) 857-3800, 2100 M Street, NW., Suite 140, Washington, DC 20037.

List of Subjects in 47 CFR Part 73

Radio broadcasting.

Federal Communications Commission.

Douglas W. Webbink,

Chief, Policy and Rules Division, Mass Media Bureau.

[FR Doc. 96-20710 Filed 8-14-96; 8:45 am]

BILLING CODE 6712-01-F

47 CFR Part 73

[MM Docket No. 94-134; RM-8538, RM 8589]

Radio Broadcasting Services; Burlington, CO, and Brewster, KS

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: This document adds FM Channel 257C1, Burlington, Colorado, to the FM Table of Allotments, Section 72.202(b) of the Commission's Rules. It also rejects a counterproposal by KNAB, Inc. (KNAB) to add that same channel at Brewster, Kansas.

DATES: Effective September 9, 1996. The window period for filing applications will open on September 9, 1996, and close on October 10, 1996.

FOR FURTHER INFORMATION CONTACT: R. Barthen Gorman, Mass Media Bureau, (202) 418-2180. Questions related to the window application filing process for Channel 257C1 at Burlington, Colorado, should be addressed to the Audio Services Division, FM Branch, (202) 418-2700.

SUPPLEMENTARY INFORMATION: This is a synopsis of the Commission's *Report and Order*, MM Docket No. 94-134, adopted July 19, 1996, and released July 26, 1996. The full text of this Commission decision is available for inspection and copying during normal business hours in the FCC's Reference Center (Room 239), 1919 M Street, NW., Washington, DC. The complete text of this decision may also be purchased from the Commission's copy contractors, International Transcription Service, Inc., (202) 857-3800, located at 1919 M Street, NW., Room 246, or 2100 M Street, NW., Suite 140, Washington, DC 20037.

List of Subjects in 47 CFR Part 73

Radio broadcasting.

Part 73 of title 47 of the Code of Federal Regulations is amended as follows:

PART 73—[AMENDED]

1. The authority citation for part 73 continues to read as follows:

Authority: Secs. 303, 48 Stat., as amended, 1082; 47 U.S.C. 154, as amended.

§ 73.202 [Amended]

2. Section 73.202(b), the Table of FM Allotments under Colorado is amended by adding Channel 257C1 at Burlington.

Federal Communications Commission.

John A. Karousos,

Chief, Allocations Branch, Policy and Rules Division, Mass Media Bureau.

[FR Doc. 96-20712 Filed 8-14-96; 8:45 am]

BILLING CODE 6712-01-F

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

48 CFR Part 1825

Revision to NASA FAR Supplement Coverage on Acquisition of Japanese Products and Services

AGENCY: Office of Procurement, Contract Management Division, National Aeronautics and Space Administration (NASA).

ACTION: Final rule.

SUMMARY: This rule revises the NASA FAR Supplement regarding acquisitions by NASA when Japanese products or