

TARIFF DISTRIBUTION

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PURPOSE: Remove the PREFACE page from several tariffs, as this page is currently blank

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SPECIAL ASSEMBLIES OF EQUIPMENT

Effective January 1, 1983, in accordance with the order of the FCC in Docket 20828, customer premises equipment, as defined by the FCC, will be provided by the Telephone Company for use with new or existing service only so long as such equipment is available from Telephone Company inventory acquired prior to January 1, 1983, except as otherwise permitted by the FCC.

(MT)

The Telephone Company will continue to provide maintenance for the Telephone Company-provided customer premises equipment subject to the availability of replacement parts and/or equipment.

Coin Telephone Service is excluded from the provisions of Docket 20828. Therefore, the Telephone Company will continue to own and provide on a deregulated basis, terminal equipment associated with coin and non-coin pay telephone service.

The use and provision of customer premises equipment remains subject to the regulations of filed tariffs.

(MT)

33.1 GENERAL

- 33.1.1** Special assemblies of equipment consist of modifications of standard equipment, special equipment or service arrangements for which provision is not otherwise made in this tariff. They will be furnished, when practicable, by the telephone company at charges equivalent to the estimated cost of furnishing such equipment and arrangements if in connection with and not detrimental to any of the services furnished under the company's tariffs.

33.2 RATES

33.2.1 Computation

- A.** Rates of special assemblies are equivalent to the estimated costs of furnishing the special assembly.
- B.** Estimated cost consists of an estimate of the total cost to the telephone company in providing the special assembly including:
 - 1.** Cost of maintenance
 - 2.** Cost of operation
 - 3.** Depreciation on the estimated cost installed of any facilities used to provide the special assembly based on the anticipated useful service life of the facilities with an appropriate allowance for the estimated net salvage.
 - 4.** General administration expenses, including taxes on the basis of average charges for these items.
 - 5.** Any other item of expenses associated with the particular situation.
 - 6.** An amount, computed on the estimated cost installed of the facilities used to provide the special assembly, for return on investment.

(MT)

SPECIAL ASSEMBLIES OF EQUIPMENT (cont'd)

(AT)

33.2 RATES (cont'd)

(AT)

33.2.1 Computation (cont'd)

(AT)

- C. Estimated cost installed mentioned above includes cost of equipment and materials provided or used plus the estimated cost of installing, including engineering, labor, supervision, transportation, rights-of-way and other items which are chargeable to the capital accounts.
- D. In computing the rates for special assemblies, one of three rate treatments is used: (1) monthly rental and termination agreement with or without an installation charge; (2) monthly rental with an installation charge; (3) installation charge only.

(MT)

(MT)

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES - (Continued)

2.2.5 Voice Grade Service - Series 600 - (Continued)

C. Channels are provided at different levels of fidelity as follows:

- Type 610 A nonequalized two wire service engineered for a 1000 Hertz maximum loss of 12dB.
- Type 611 A two wire service engineered for a 1000 Hertz maximum pre-equalized loss of 32dB and equalized to ± 3 dB of the 1000 Hertz loss from approximately 100 to 5000 Hertz.
- Type 612 A two-wire service engineered for a 1000 Hertz maximum pre-equalized loss of 32dB and equalized to a ± 3 dB of the 1000 Hertz loss from approximately 50 to 8000 Hertz.
- Type 613 A two wire service engineered for a 1000 Hertz maximum pre-equalized loss of 32dB and equalized to ± 3 dB of the 1000 Hertz loss from approximately 50 to 15,000 Hertz.
- Type 614 A nonequalized two wire service engineered for a 1000 Hertz maximum loss of 14dB.
- Type 615 A two wire service engineered for a 1000 Hertz maximum preequalized loss of 34dB and equalized to ± 4 dB of the 1000 Hertz loss from approximately 100 to 5000 Hertz.
- Type 616 A two wire service engineered for a 1000 Hertz maximum preequalized loss of 34dB and equalized to ± 4 dB of the 1000 Hertz loss from approximately 50 to 8000 Hertz.

Specifications of net loss (or gain) refers to the requirement of the total circuit not the individual local channels. Gains or losses present in CPE have not been included.

(RT)
(RT)

Customers must insure that neither direct transmitted signal nor reflected signal energy is allowed to violate interconnection protection criteria and regulations as set forth in Section 1 of this Tariff and Standard Bell System Technical References.

Effective July 23, 2008, the following sheets are withdrawn and removed from this tariff: (AT)
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INTEGRATED SERVICES TARIFF

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