

ACCESS SERVICE
CHECKSHEET

Title Pages 1 and 2 and Pages 1 through 17-115 inclusive of this tariff are effective as of the date shown.

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1	9th*	7-51	1st	7-87.1	Original
1.1	1st	7-55.1	Original	7-88	1st
3	1st	7-55.2	Original	7-89	1st
7	1st	7-55.3	Original	7-90	1st
15	1st	7-55.4	Original	7-94	Original
17	1st	7-55.5	Original	7-95	Original
22	1st	7-55.6	Original	7-96	Original
26	1st	7-55.7	Original	7-97	Original
27	1st	7-55.8	Original	7-98	Original
34	1st	7-55.9	Original	7-99	Original
2-19.1	Original	7-55.10	Original	7-100	Original
2-19.2	Original	7-55.11	Original	17-1	4th
2-19.3	Original	7-55.12	Original	17-60	1st
2-19.4	Original	7-55.13	Original	17-69	1st
2-19.5	Original	7-55.14	Original	17-69.1	Original
2-28	1st	7-55.15	Original	17-70	1st
2-29	1st	7-55.16	Original	17-70.1	Original
2-30	1st	7-55.17	Original	17-71	1st
2-32	1st	7-55.18	Original	17-71.1	Original
2-32.1	Original	7-55.19	Original	17-72	1st
2-65	1st*	7-55.20	Original	17-72.1	Original
2-66	2nd*	7-55.21	Original	17-73	1st
5-10	1st	7-55.22	Original	17-73.1	Original
7-1	1st	7-55.23	Original	17-73.2	Original
7-2	3rd	7-55.24	Original	17-73.3	Original
7-3	1st	7-55.25	Original	17-73.4	Original
7-4	1st	7-55.26	Original	17-74	1st
7-5	1st	7-55.27	Original	17-74.1	Original
7-7	1st	7-55.28	Original	17-74.2	Original
7-19	1st	7-55.29	Original	17-74.3	Original
7-43	1st	7-84	1st	17-74.4	Original
7-44	1st	7-85	1st	17-75	1st
7-45	1st	7-86	1st	17-75.1	Original
7-46	1st	7-87	1st	17-75.2	Original
7-47	1st				
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ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Definitions (Cont'd)Terminating Direction

The term "Terminating Direction" denotes the use of Access Service for the completion of calls from an IC premises to an End User Premises.

Terminus Hub

The term "Terminus Hub" denotes a wire center at which bridging or multiplexing functions are performed only for Customers served directly by the same wire center.

Throughput

The term "Throughput" denotes the number of data bits successfully transferred in one direction per unit of time.

Toll VoIP-PSTN Traffic

The term "Toll VoIP-PSTN Traffic" denotes a customer's interexchange voice traffic exchanged with the Telephone Company in Time Division Multiplexing format over PSTN facilities, which originates and/or terminates in Internet Protocol (IP) format. "Toll VoIP-PSTN Traffic" originates and/or terminates in IP format when it originates from and/or terminates to an end user customer of a service that requires IP-compatible customer premises equipment.

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Transmission Measuring (105 Type) Test Line/Responder

The term "Transmission Measuring (105 Type) Test Line/Responder" denotes an arrangement in an end office which provides far-end access to a responder and permits two-way loss and noise measurements to be made on trunks from a near end office.

Transmission Path

The term "Transmission Path" denotes an electrical path capable of transmitting signals within the range of the service offering, e.g., a voice grade transmission path is capable of transmitting voice frequencies within the approximate range of 300 to 3000 Hz. A transmission path is comprised of physical or derived facilities consisting of any form or configuration of plant typically used in the telecommunications industry.

Trunk

The term "Trunk" denotes a communications path connecting two switching systems in a network, used in the establishment of an end-to-end connection.

Trunk Group

The term "Trunk Group" denotes a set of trunks which are traffic engineered as a unit for the establishment of connections between switching systems in which all of the communications paths are interchangeable.

Trunk Side Connection

The term "Trunk Side Connection" denotes the connection of a transmission path to the trunk side of a local exchange switching system.

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2. General Regulations (Cont'd)

2.6 Definitions (Cont'd)

Two-Wire to Four-Wire Conversion

The term "Two-Wire to Four-Wire Conversion" denotes an arrangement which converts a four-wire transmission path to a two-wire transmission path to allow a four-wire facility to terminate in a two-wire entity (e.g., a central office switch).

V and H Coordinates Method

The term "V and H Coordinates Method" denotes a method of computing airline miles between two points by utilizing an established formula which is based on the vertical and horizontal coordinates of the two points.

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WATS Serving Office

The term "WATS Serving Office" denotes a Telephone Company designated serving wire center where switching, screening and/or recording functions are performed in connection with the closed-end of WATS or WATS-type services.

Wire Center

The term "Wire Center" denotes a building in which one or more central offices, used for the provision of Telephone Exchange Services, are located.

Wireless Switching Center

The term "Wireless Switching Center" (WSC) denotes a Wireless Service Provider (WSP) switching system that is used to terminate wireless stations for purposes of interconnection to each other and to trunks interfacing with the public switched network.

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