

TC Systems, Inc.
P.S.C. No. 7 -- Telephone
Access Services
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9. AT&T DEDICATED ETHERNET

(T)

9.3 Standard Rate Elements

9.3.1 Port Connection

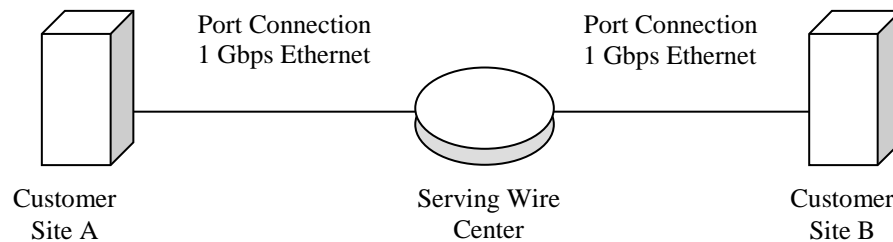
The Port Connection is the standard rate element that includes the service interface (point of demarcation) at the Customer-designated premises (Customer Site), any network termination equipment (NTE) placed at the Customer Site, and the physical transport facilities from the Customer Site to the AT&T Dedicated Ethernet network at the serving wire center for that Site.

One Port Connection charge applies per Customer Site at which the Port Connection is terminated. This charge will apply even if the Customer Site and the serving wire center are both located in the same building (e.g., Carrier Point-of Presence, etc.).

A. Port Connection Configurations

Same Speed/Same Format

- Ethernet to Ethernet (e.g., 1GE to 1GE); or
- Optical Transport Network (OTN) to Optical Transport Network (OTN) (e.g., OTU1 to OTU1)



This example illustrates a 1 Gbps Ethernet circuit from Customer Site A to Customer Site B for a same speed/same format arrangement. In this example, two – 1 Gbps Ethernet Port Connection charges are applicable.

Issued by: Linda Guay, Director