

TC Systems, Inc.
P.S.C. No. 7 -- Telephone
Access Services
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Section 9
Leaf No. 9
Revision: 3
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9. AT&T DEDICATED ETHERNET

9.3 Standard Rate Elements (continued)

9.3.3 Diversity Options (continued)

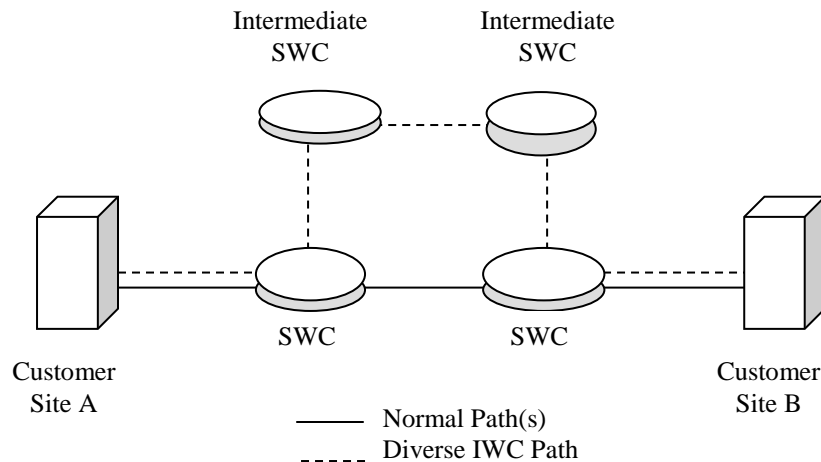
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C. Inter-Wire Center (IWC) Diversity

IWC Diversity is a feature that provides a transmission path between the serving wire centers for each end of the circuit that is separate from the normal transmission path. IWC Diversity arrangements are available only where each end of an AT&T Dedicated Ethernet circuit is provided from a different serving wire center.

IWC Diversity requires the Customer to purchase duplicate Port Connections from each Customer Site to each serving wire center. An IWC Diversity charge applies to the AT&T Dedicated Ethernet circuit designated with the diverse IWC path.

The IWC Diversity option can be selected on its own or in combination with the Port Diversity and Alternate Wire Center Diversity options.



In the IWC Diversity example above, there are two AT&T Dedicated Ethernet circuits between Customer Site A and Customer Site B as follows:

- Circuit #1 is the normal path circuit and consists of two Port Connection Charges.
- Circuit #2 has the IWC Diversity feature to provide a diverse IWC path from Circuit #1. Circuit #2 consists of two Port Connection Charges plus an IWC Diversity Charge.

Issued by: Linda Guay, Director