

Section 7 - BUSINESS NETWORK SWITCHED SERVICES (Cont'd)

7.2 SERVICE DESCRIPTIONS (Cont'd)

7.2.3 PBX Trunk Service (Cont'd)

D. Integrated Services Digital Network-Primary Rate Interface (ISDN-PRI)

1) Description

ISDN is a single integrated digital telecommunications network architecture which provides for the simultaneous access, transmission and switching of voice data and image services via channelized transport facilities over a set of standard multipurpose user-network interfaces. PRI governs the connectivity between switching equipment (network or customer) and customer equipment and allows voice and data services, simultaneously while supporting circuit-switched and packet-switched connections.

The ISDN-PRI feature supports a 64 kb/s D-channel path between customer digital PBX equipment and the protocol handler in a PSU of the 5ESS(R) switch. This path is made up of a dedicated time slot between channel 24 on a digital facility interface (DFI) and the assigned protocol handler. This feature also provides the administration software for up to 23 B-channels associated with a D-channel in the same T1 facility (1.544 Mb/s for domestic). This interface supports both ISDN PBXs and host computers.

7.2.4 Centrex Service

A. Description

Centrex Service is a multi-station system offered to the business customer with 4 or more lines or trunks. It consists of digital switching equipment in the Company's switches connected to station lines on the customer's premises. Centrex Service enables the customer to originate and receive local calls within its system at no additional charge. Local measured usage charges apply to all other local calls. Local calling areas are as specified in Section 11. Centrex Service is offered on a contracted basis with four terms: 24, 36, 60 and 84 months. Thirty days prior to the expiration of the contract term, the subscriber may cancel service or renew for a new term commitment. If the subscriber does not cancel or renew the service, service will continue on a month to month basis at the monthly rate associated with the twenty-four month term plan.

Each Centrex Station Line has the following characteristics:

Terminal Interface:	2-Wire or 4-Wire as required for the provision of service
Signaling Type:	Loop Start
Pulse Type:	Dual Tone Multi-Frequency (DTMF)
Directionality:	Two-Way, In-Only or Out-Only

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Issued By:

Faizal Hassad, President
TELXMEDIA, INC.
4402 11th Street
LIC, NY 11101