

AT&T OHIO GUIDEBOOK

9. TDM TO IP TRANSITION

General TDM to IP Transition Provisions

As a result of evolving network technology, the Company is able to offer new, advanced services. At the same time, certain older services will no longer be available in some geographic areas, as those services are no longer technically or economically feasible. Discontinued services are identified below. (C)
Wire Centers, Exchanges, and Distribution Areas by state where these services are discontinued are located at (C)
<https://cpr.att.com/pdf/cmfi/Rent%20Log%20Wire%20Centers.pdf> in Table B. (C)

<u>Product Name</u>	<u>Reference</u>
Protective Connecting Arrangements	Part 2, Section 9
CompleteLink 2.0	Part 4, Section 2
Direct Inward Dialing (DID) to PBX Systems	Part 6, Section 1
Direct Connect Feature	Part 6, Section 1
Identified Outward Dialing (IOD) from PBX Systems	Part 6, Section 1
Two-Way Direct Inward Dialing (DID) with Call Transfer	Part 6, Section 1
Automatic Call Distribution (ADC) Services - Switch to Computer Applications Interface (SCAI) Service	Part 6, Section 3
Customer Location Alternate Routing (PBX Trunks/ISDN)	Part 8, Section 4
High Voltage Protection Service	Part 8, Section 8
Bell and Lights Civil Defense Warning Systems	Part 15, Section 2
Channel Types – Voice Grade	Part 15, Section 2
Signaling Arrangements for Voice Grade Channels	Part 15, Section 2
Conditioning	Part 15, Section 2
Multipoint Service Options – Voice Grade Channels	Part 15, Section 2
Series 1000 – Metallic and Telegraph	Part 15, Section 2
Series 1000, 2000 & 3000 Channel Services	Part 15, Section 2
Series 2000 & 3000 – Direct Analog Service	Part 15, Section 2
Series 9000 – Miscellaneous	Part 15, Section 2
Special Signaling Channel Types 9001 & 9002	Part 15, Section 2
Local Area Data Channels	Part 15, Section 2
Central Office Multiplexing and Cross Connect Services	Part 15, Section 3
ISDN Prime Service	Part 17, Section 2
Centrex Services (Loudspeaker and Radio Paging)	Part 20, Section 5
Base Rate Service (Series 2000, type 2050-2150 4-wire interface with 4-wire facilities)	Part 20, Section 15
ISDN Basic Rate Interface (BRI)	Part 20, Section 17
ISDN Direct Service	Part 20, Section 17
ISDN Basic Rate Interface (BRI) Single B Channel Packet Service	Part 20, Section 17

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9. TDM TO IP TRANSITION (Cont'd)

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