PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Additional Secondary Directory Number: Standard (non-ACD) numbers used by agents to place or receive non-ACD calls or to receive transferred calls directed specifically to them.

Agent Key: Allows the supervisor to use any of the agent keys in conjunction with the Call Agent feature.

Attendant Console to ACD: Allows an attendant console to originate or extend calls to ACD directory numbers.

Call Agent Key: Permits a supervisor to communicate directly with an agent.

Call Transfer with Time: Allows a call that has been answered by an agent and then transferred to another ACD group to be in the new group's highest priority queue based on the total time the call has previously been enqueued and talking in the original group.

Controlled Interflow: This feature provides for a Controlled Interflow Key on the supervisor set which, when activated, temporarily directs any new incoming ACD calls to a route defined by the customer, typically another ACD group.

Display Agents Summary Key: Permits the supervisor with a display set to quickly check the overall status of all agent positions assigned to the group.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



General Exchange Tariff Section 45 2nd Revised Sheet 14 Replacing 1st Revised Sheet 14

Missouri Public Service Commission

RECH FER 23 1999

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued) CANCELLED

- Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

AUG 0 6 1999 ervice Commission Public

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Additional Secondary Directory Number: Standard (non-ACD) numbers used by agents to place or receive non-ACD calls or to receive transferred calls directed specifically to them.

Agent Key: Allows the supervisor to use any of the agent keys in conjunction with the Call Agent feature.

Attendant Console to ACD: Allows an attendant console to originate or extend calls to ACD directory numbers.

Call Agent Key: Permits a supervisor to communicate directly with an agent.

Call Transfer with Time: Allows a call that has been answered by an agent and then transferred to another ACD group to be in the new group's highest priority queue based on the total time the call has previously been enqueued and talking in the original group.

Controlled Interflow: This feature provides for a Controlled Interflow Key on the supervisor set which, when activated, temporarily directs any new incoming ACD calls to a route defined by the customer, typically another ACD group.

Display Agents Summary Key: Permits the supervisor with a display set to quickly check the overall status of all agent positions assigned to the group.



(AT)

(1) Not available to BRI Stations.

Missouri Public

HI EU APR U 🛛 1999

D	(2)	Not available on stations associated with	Integrated Pathway	Service as four	id in section for th	ıę
n –		Digital Link Services Tariff.	-	- . .		

Issued: FEB 2 4 1999

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Effective:

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

PLEXAR®-II SERVICE

45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Automatic Call Distribution (ACD) (1) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

General Exchange Tariff Section 45 1st Revised Sheet 14 Replacing Original Sheet 14

RECEIVED

DEC 23 1997

MISSOURI Public Service Commission

APR 0 6 1999 BYZnak Public Service Commission

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Additional Secondary Directory Number: Standard (non-ACD) numbers used by agents to place or receive non-ACD calls or to receive transferred calls directed specifically to them.

Agent Key: Allows the supervisor to use any of the agent keys in conjunction with the Call Agent feature.

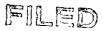
Attendant Console to ACD: Allows an attendant console to originate or extend calls to ACD directory numbers.

Call Agent Key: Permits a supervisor to communicate directly with an agent.

Call Transfer with Time: Allows a call that has been answered by an agent and then transferred to another ACD group to be in the new group's highest priority queue based on the total time the call has previously been enqueued and talking in the original group.

Controlled Interflow: This feature provides for a Controlled Interflow Key on the supervisor set which, when activated, temporarily directs any new incoming ACD calls to a route defined by the customer, typically another ACD group.

Display Agents Summary Key: Permits the supervisor with a display set to quickly check the overall status of all agent positions assigned to the group.



FEB 26 1998

(AT) (1) Not available to BRI Stations.

Issued: DEC

DEC 2 3 1997

MISSOURI Public Service Commission Effective FEB 2 6 1998

General Exchange Tariff Section 45 Original Sheet 14

RECEIVED

JUL 16 1993

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

,

45.1.2 Feature Array-(Continued)

MISSOURI Public Service Commission

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Electronic Business Set-(Continued)

Optional Features-(Continued)

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Additional Secondary Directory Number: Standard (non-ACD) numbers used by agents to place or receive non-ACD calls or to receive transferred calls directed specifically to them.

Agent Key: Allows the supervisor to use any of the agent keys in conjunction with the Call Agent feature.

Attendant Console to ACD: Allows an attendant console to originate or extend calls to ACD directory numbers.

Call Agent Key: Permits a supervisor to communicate directly with an agent.

Call Transfer with Time: Allows a call that has been answered by an agent and then transferred to another ACD group to be in the new group's highest priority queue based on the total time the call has previously been enqueued and talking in the original group.

Controlled Interflow: This feature provides for a Controlled Interflow Key on the supervisor set which, when activated, temporarily directs any new incoming ACD calls to a route defined by the customer, typically another ACD group.

Display Agents, Summary Key: Permits the supervisor with a display set to quickly che CANGELLED 11 status of all agent positions assigned to the group.

FFR 2 6 1998 Public Service Commission Issued: ffective: JUL 1 9 1993 AUG 2 3 1993 By A. D. ROBERTSON, Assistant Vice President-External Affairs 23 1993 Southwestern Bell Telephone Company MO PUBLIC SERVICE CO-St. Louis, Missouri

General Exchange Tariff Section 45 3rd Revised Sheet 15 Replacing 2nd Revised Sheet 15

PLEXAR[®]-II SERVICE

- 45.1 General (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

Emergency Key: Allows the agent to confer immediately with the supervisor or automatically connect a tape recorder in the event of a threatening or abusive call. The agent is assigned the emergency key and the supervisor the emergency answer key. Also allows an agent to add a supervisor and a recording device to a call simultaneously.

Enhanced Group Status Display: Allows displays to be provided for multiple ACD end users from a single switch. Data can be reported for defined sets of ACD groups instead of one or all groups.

Forced Agent Availability: Allows the supervisor to change the status of an agent's line from "Not Ready" to "Idle and Available."

Increased MIS Links: Increases the number of Network Operations Protocol (NOP) links available on a DMS ACD node thus increasing the number of simultaneous ACD MIS sessions that can be conducted at any one time.

Line-of-Business Code Key: Enables ACD agent to enter a Line-of-Business code for each call. Entering the code pegs a register for that line of business and allows the MIS administrator to track peg count and holding time for calls attributed to various activities.

Load Management: Enables senior supervisor to promptly reconfigure the structure and operational parameters of an ACD group to maximize the number of calls served or to alleviate workloads. Requires downstream processor on the customer premises.

MIS Interface: Enables a down-stream processor on the customer premises to use a data stream to collect ACD information from the switch. The down-stream processor can then use this information to produce real-time statistics and historical reports.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 2nd Revised Sheet 15 Replacing 1st Revised Sheet 15

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

Missouri Public Servico Commission

RECT) FER 2 2 1990

mmission

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Automatic Call Distribution (ACD) (1)(2) (Continued CANCELLED

Electronic Business Sets (Continued)

Optional Features (Continued)

Public Service C Emergency Key: Allows the agent to confer immediately with the supervisor or automatically connect a tape recorder in the event of a threatening or abusive call. The agent is assigned the emergency key and the supervisor the emergency answer key. Also allows an agent to add a supervisor and a recording device to a call simultaneously.

Enhanced Group Status Display: Allows displays to be provided for multiple ACD end users from a single switch. Data can be reported for defined sets of ACD groups instead of one or all groups.

Forced Agent Availability: Allows the supervisor to change the status of an agent's line from "Not Ready" to "Idle and Available."

Increased MIS Links: Increases the number of Network Operations Protocol (NOP) links available on a DMS ACD node thus increasing the number of simultaneous ACD MIS sessions that can be conducted at any one time.

Line-of-Business Code Key: Enables ACD agent to enter a Line-of-Business code for each call. Entering the code pegs a register for that line of business and allows the MIS administrator to track peg count and holding time for calls attributed to various activities.

Load Management: Enables senior supervisor to promptly reconfigure the structure and operational parameters of an ACD group to maximize the number of calls served or to alleviate workloads. Requires downstream processor on the customer premises.

MIS Interface: Enables a down-stream processor on the customer premises to use a data stream to collect ACD information from the switch. The down-stream processor can then use this information to produce real-time statistics and historical reports.

(AT) (AT)

(AT)

Miggouri Public (1) Not available to BRI Stations. Not available to BRI stations.
 (2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff. FILED APR 0 6 1999

Issued: FEB 2 4 1999

Effective: MAP

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 1st Revised Sheet 15 **Replacing Original Sheet 15**

RECEIVED

DEC 23 1997

CANCELLE MISSOURI

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Automatic Call Distribution (ACD) (1) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

APR 06 1999 APR 06 1999 By APR 06 1999 By APR 06 1999 APR 06 1997 Emergency Key: Allows the agent to confer immediately with the supervisor or automatically connect a tape recorder in the event of a threatening or abusive call. The agent is assigned the emergency key and the supervisor the emergency answer key. Also allows an agent to add a supervisor and a recording device to a call simultaneously.

Enhanced Group Status Display: Allows displays to be provided for multiple ACD end users from a single switch. Data can be reported for defined sets of ACD groups instead of one or all groups.

Forced Agent Availability: Allows the supervisor to change the status of an agent's line from "Not Ready" to "Idle and Available."

Increased MIS Links: Increases the number of Network Operations Protocol (NOP) links available on a DMS ACD node thus increasing the number of simultaneous ACD MIS sessions that can be conducted at any one time.

Line-of-Business Code Key: Enables ACD agent to enter a Line-of-Business code for each call. Entering the code pegs a register for that line of business and allows the MIS administrator to track peg count and holding time for calls attributed to various activities.

Load Management: Enables senior supervisor to promptly reconfigure the structure and operational parameters of an ACD group to maximize the number of calls served or to alleviate workloads. Requires downstream processor on the customer premises.

MIS Interface: Enables a down-stream processor on the customer premises to use a data stream to collect ACD information from the switch. The down-stream processories there 1**.** EIJ use this information to produce real-time statistics and historical reports.

FEB 26 1998

MISSOURI

(AT)(1) Not available to BRI Stations.

> DEC 23 1997 Issued:

Public Service Commission Effective: FEB 2 6 1998

(AT)



General Exchange Tariff Section 45 Original Sheet 15

RECEIVED

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

MISSOURI "ublic Service Commission

FILED

JUL 16 1993

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Electronic Business Set-(Continued)

Optional Features-(Continued)

Emergency Key: Allows the agent to confer immediately with the supervisor or automatically connect a tape recorder in the event of a threatening or abusive call. The agent is assigned the emergency key and the supervisor the emergency answer key. Also allows an agent to add a supervisor and a recording device to a call simultaneously.

Enhanced Group Status Display: Allows displays to be provided for multiple ACD end users from a single switch. Data can be reported for defined sets of ACD groups instead of one or all groups.

Forced Agent Availability: Allows the supervisor to change the status of an agent's line from "Not Ready" to "Idle and Available."

Increased MIS Links: Increases the number of Network Operations Protocol (NOP) links available on a DMS ACD node thus increasing the number of simultaneous ACD MIS sessions that can be conducted at any one time.

Line-of-Business Code Key: Enables ACD agent to enter a Line-of-CANCELLED Business code for each call. Entering the code pegs a register for that line of business and allows the MIS administrator to track peg count and holding time for calls attributed to various activities.

FFB 2 6 1998 Load Management: Enables senior supervisor to promptly reconfigure the ublic Service Commissioner of calls served or to alleviate workloads. Requires downstream MISSOURI processor on the customer premises

> MIS Interface: Enables a down-stream processor on the customer premises to use a data stream to collect ACD information from the switch. The down-stream processor can then use this information to produce real-time statistics and historical reports.

Issued:

Effective: **Imp 1 9** 1993 AUG 2 3 1993 By A. D. ROBERTSON, Assistant Vice President-External Affairs 23 1993 Southwestern Bell Telephone Company St. Louis, Missouri MO PUBLIC SERVICE CO. A.

PLEXAR[®]-II SERVICE

- 45.1 General (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

Multistage Queue Status Refresh: This enhancement feature updates the Multistage Queue Status display approximately every 30 seconds.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

Observe Agent: Allows an ACD supervisor to: observe agents on both primary and secondary directory numbers, follow agents from one line to the other as they move from the ACD directory number to the secondary directory number, monitor three-way calls in which an agent is participating, and observe an established ACD call answered at any agent or supervisor position that has an Incalls Key in any ACD group within the same customer group.

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued for excessive amounts of time.

Remote Load Management: Provides for the existing ACD Load Management capability on the terminal connected to the management reports down-stream processor on the customer premises.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



General Exchange Tariff Section 45 2nd Revised Sheet 16 Replacing 1st Revised Sheet 16

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

45.1 General (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
- Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

CANCELLED AUG 0.6 1999

Missouri Public Service Commission

REC'D FER 23 1990

Multistage Queue Status Refresh: This enhancement feature updates the Multistage Queue Status display approximately every 30 seconds.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

Observe Agent: Allows an ACD supervisor to: observe agents on both primary and secondary directory numbers, follow agents from one line to the other as they move from the ACD directory number to the secondary directory number, monitor three-way calls in which an agent is participating, and observe an established ACD call answered at any agent or supervisor position that has an Incalls Key in any ACD group within the same customer group.

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued for excessive amounts of time.

Remote Load Management: Provides for the existing ACD Load Management capability on the terminal connected to the management reports down-stream processor on the customer premises.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

Missouri Públic Service Commission

(1) Not available to BRI Stations.

(2) Not available on stations associated with Integrated Pathway Service as found in Section 1805 the Digital Link Services Tariff.

Issued: FEB 2 4 1999

Effective: MAR 2 0 1995

By PRISCILLA HILL-ARDOIN, President-MissouriAPR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri



(AT)

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

PLEXAR®-II SERVICE

45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Automatic Call Distribution (ACD) (1) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

General Exchange Tariff Section 45 1st Revised Sheet 16 **Replacing Original Sheet 16**

RECEIVED

DEC 23 1997

Public Eblede Commission APR 06 1999 By 2nd 75 #14 BY Service Commission Public Service

Multistage Queue Status Refresh: This enhancement feature updates the Multistage Queue Status display approximately every 30 seconds.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

Observe Agent: Allows an ACD supervisor to: observe agents on both primary and secondary directory numbers, follow agents from one line to the other as they move from the ACD directory number to the secondary directory number, monitor three-way calls in which an agent is participating, and observe an established ACD call answered at any agent or supervisor position that has an Incalls Key in any ACD group within the same customer group.

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued for excessive amounts of time.

Remote Load Management: Provides for the existing ACD Load Management capability on the terminal connected to the management reports down-stream processor on the customer premises.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between (F) announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

FEB 2 6 1998

(AT) (1) Not available to BRI Stations.

MISSOURI -- Public Service Commission

Issued:

DEC 23 1997

Effective: **FEB 2 6 1998**

General Exchange Tariff Section 45 Original Sheet 16

RECEIVED

JUL 16 1993

MISSOURI

Public Service Commission

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Electronic Business Set-(Continued)

Optional Features-(Continued)

Multistage Queue Status Refresh: This enhancement feature updates the Multistage Queue Status display approximately every 30 seconds.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

Observe Agent: Allows an ACD supervisor to: observe agents on both primary and secondary directory numbers, follow agents from one line to the other as they move from the ACD directory number to the secondary directory number, monitor three-way calls in which an agent is participating, and observe an established ACD call answered at any agent or supervisor position that has an Incalls Key in any ACD group within the same customer group.

CANCELLED

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued FEB 26 1998 for excessive amounts of time.

By Study Remote Load Management: Provides for the existing ACD Load Management Public Service Commission lity on the terminal connected to the management reports down-MISSOURI stream processor on the customer premises.

> Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

Issued:

JUL 1 9 1993

Effective: AUG 2 3 1993

By A.D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri

MO PUBLIC SERVICE COM

General Exchange Tariff Section 45 3rd Revised Sheet 17 Replacing 2nd Revised Sheet 17

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

Status Lamp Enhanced: When assigned to a supervisor's set, each agent status lamp lights when the agent is active on either an ACD call or a call on a secondary directory number. By pressing the key associated with the agent's status lamp, the supervisor is able to display the exact status of the agent. The display reports that the agent is active on an incoming call, an incoming call to a secondary directory number, or an outgoing call on a secondary directory number. When used with the Observe Agent feature, enables the supervisor to continuously monitor (visually) or observe (audio-monitor), individual agent activities on both agent's primary directory number (ACD calls) and one designated secondary directory number. A supervisor's set with display is needed for full functionality.

Transfer to Incalls Key: Allows an agent to transfer an ACD call to another agent's Incalls Key within the same customer group.

User Interface to ACD MIS: Provides security for multiple users served by a single switch by allowing the DMS-100 to control the ACD groups that can be accessed by each down-stream processor.

Variable Wrap-Up Time: Allows the ACD end user the flexibility to vary the time interval between call completion and the presentation of a new incoming call on an individual agent basis.

Virtual Facility Group (VFG) Data in ACD/MIS: When an ACD directory number is accessed through a VFG, this feature includes the existing VFG operational measurements related to facility blockage in the ACD Management Reports, providing the end user with a complete view of the ACD group's call-handling capability.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 2nd Revised Sheet 17 Replacing 1st Revised Sheet 17

Missouri Pupliq

Scryled Commission

RECH FEB 28 1990

PLEXAR®-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

(AT)

Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

nmission

Status Lamp Enhanced: When assigned to a supervisor's set, each agent status lamp lights when the agent is active on either an ACD call or a call on a secondary directory number. By pressing the key associated with the agent's status lamp, the supervisor is able to display the exact status of the agent. The display reports that the agent is active on an incoming call, an incoming call to a secondary directory number, or an outgoing call on a secondary directory number. When used with the Observe Agent feature, enables the supervisor to continuously monitor (visually) or observe (audio-monitor), individual agent activities on both agent's primary directory number (ACD calls) and one designated secondary directory number. A supervisor's set with display is needed for full functionality.

Transfer to Incalls Key: Allows an agent to transfer an ACD call to another agent's Incalls Key within the same customer group.

User Interface to ACD MIS: Provides security for multiple users served by a single switch by allowing the DMS-100 to control the ACD groups that can be accessed by each down-stream processor.

Variable Wrap-Up Time: Allows the ACD end user the flexibility to vary the time interval between call completion and the presentation of a new incoming call on an individual agent basis.

Virtual Facility Group (VFG) Data in ACD/MIS: When an ACD directory number is accessed through a VFG, this feature includes the existing VFG operational measurements related to facility blockage in the ACD Management Reports, providing the end user with a complete view of the ACD group's call-handling capability.

(AT) (AT)	 Not available to BRI Stations. Not available on stations associated with Digital Link Services Tariff. 	MIDDOUR PUBLIC h Integrated Pathway Service as found in Section 18 of the FILED APR 06 1999
)	Issued: FEB 2 4 1999	Effective:
	-	ILL-ARDOIN, President-Missouri APR 06 1999 rn Bell Telephone Company

St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 Ist Revised Sheet 17 Replacing Original Sheet 17

PLEXAR[®]-II SERVICE

RECEIVED

DEC 23 1997

45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Automatic Call Distribution (ACD) (1) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

CANCEL HISSOURI CANCEL Service Commission APR 0 6 1999 APR 0 6 1999 By School Commission Public Service Commission Missouri

Status Lamp Enhanced: When assigned to a supervisor's set, each agent status lamp lights when the agent is active on either an ACD call or a call on a secondary directory number. By pressing the key associated with the agent's status lamp, the supervisor is able to display the exact status of the agent. The display reports that the agent is active on an incoming call, an incoming call to a secondary directory number, or an outgoing call on a secondary directory number. When used with the Observe Agent feature, enables the supervisor to continuously monitor (visually) or observe (audio-monitor), individual agent activities on both agent's primary directory number (ACD calls) and one designated secondary directory number. A supervisor's set with display is needed for full functionality.

Transfer to Incalls Key: Allows an agent to transfer an ACD call to another agent's Incalls Key within the same customer group.

User Interface to ACD MIS: Provides security for multiple users served by a single switch by allowing the DMS-100 to control the ACD groups that can be accessed by each down-stream processor.

Variable Wrap-Up Time: Allows the ACD end user the flexibility to vary the time interval between call completion and the presentation of a new incoming call on an individual agent basis.

Virtual Facility Group (VFG) Data in ACD/MIS: When an ACD directory number is accessed through a VFG, this feature includes the existing VFG operational measurements related to facility blockage in the ACD Management Reports, providing the end user with a complete view of the ACD group's call-handling capability.

FEB 2 6 1998

MISSOURI

(AT) (1) Not available to BRI Stations.

Issued:

DEC 23 1997

Effective: FEB 2 6 1998

General Exchange Tariff Section 45 Original Sheet 17

RECEIVED

JUL 16 1993

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

2

45.1.2 Feature Array-(Continued)

MISSOURI Public Service Commission

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Electronic Business Set-(Continued)

Optional Features-(Continued)

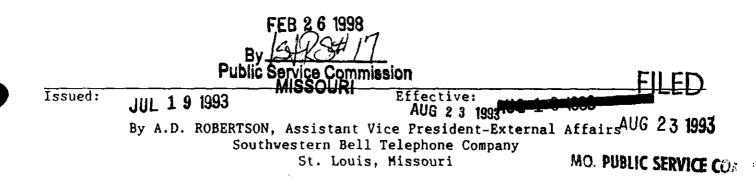
Status Lamp Enhanced: When assigned to a supervisor's set, each agent status lamp lights when the agent is active on either an ACD call or a call on a secondary directory number. By pressing the key associated with the agent's status lamp, the supervisor is able to display the exact status of the agent. The display reports that the agent is active on an incoming call, an incoming call to a secondary directory number, or an outgoing call on a secondary directory number. When used with the Observe Agent feature, enables the supervisor to continuously monitor (visually) or observe (audio-monitor), individual agent activities on both agent's primary directory number (ACD calls) and one designated secondary directory number. A supervisor's set with display is needed for full functionality.

Transfer to Incalls Key: Allows an agent to transfer an ACD call to another agent's Incalls Key within the same customer group.

User Interface to ACD MIS: Provides security for multiple users served by a single switch by allowing the DMS-100 to control the ACD groups that can be accessed by each down-stream processor.

Variable Wrap-Up Time: Allows the ACD end user the flexibility to vary the time interval between call completion and the presentation of a new incoming call on an individual agent basis.

Virtual Facility Group (VFG) Data in ACD/MIS: When an ACD directory number is accessed through a VFG, this feature includes the existing VFG operational measurements related to facility blockage in the ACD Management Report SANCE THE the end user with a complete view of the ACD group's call-handling capability.



General Exchange Tariff Section 45 3rd Revised Sheet 18 Replacing 2nd Revised Sheet 18

PLEXAR[®]-II SERVICE

- 45.1 General (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

Walkaway/Closed Key: After activating the Not Ready Key, ACD agents must enter a code that specifies the reason for being unavailable. Tracking of these codes in the MIS down-stream processor allows comprehensive management of agent activities by project.

Non-Electronic Sets

Basic Features

Abandoned Call Clearing: Eliminates unnecessarily held connections. Calls are removed and recorded announcements or music stopped if a caller abandons while in an incomingcall queue.

ACD on 2500 sets: Provides both ACD and non-ACD feature interactions for calls terminating on 2500 set ACD positions.

ACD Directory Number: One unique seven-digit number used to receive incoming ACD calls that are not associated with lines. Each ACD group can receive calls from up to three ACD directory numbers and distribute to the ACD agents assigned to the group.

ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

Agent Login Enhancement: Provides an agent identification and password option to ensure that only assigned agents are able to login to an ACD group.

Automatic Overflow: Permits a customer to specify both a maximum number of calls that can be queued and a maximum waiting time for queued calls. When either limit is reached, calls can be directed to a customer-specified route instead of being placed in queue.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 2nd Revised Sheet 18 Replacing 1st Revised Sheet 18

Missouri Public Sarvice Commission

RECA FEP 28 1991.

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

(AT)

(AT)

(TA

Automatic Call Distribution (ACD) (1)(2) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

ommission

Walkaway/Closed Key: After activating the Not Ready Key, ACD agents must enter a code that specifies the reason for being unavailable. Tracking of these codes in the MIS down-stream processor allows comprehensive management of agent activities by project.

Non-Electronic Sets

Basic Features

Abandoned Call Clearing: Eliminates unnecessarily held connections. Calls are removed and recorded announcements or music stopped if a caller abandons while in an incomingcall queue.

ACD on 2500 sets: Provides both ACD and non-ACD feature interactions for calls terminating on 2500 set ACD positions.

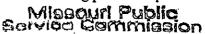
ACD Directory Number: One unique seven-digit number used to receive incoming ACD calls that are not associated with lines. Each ACD group can receive calls from up to three ACD directory numbers and distribute to the ACD agents assigned to the group.

ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

Agent Login Enhancement: Provides an agent identification and password option to ensure that only assigned agents are able to login to an ACD group.

Automatic Overflow: Permits a customer to specify both a maximum number of calls that can be queued and a maximum waiting time for queued calls. When either limit is reached, calls can be directed to a customer-specified route instead of being placed in queue.

(1) Not available to BRI Stations.



 (2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff FILED APR UG Digital Link Services Tariff.

FEB 2 4 1999 Issued:

Effective: MAR

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company

APR 06 1999

St. Louis, Missouri

P.S.C. Mo.-No. 35

General Exchange Tariff Section 45 1st Revised Sheet 18 Replacing Original Sheet 18

PLEXAR[®]-II SERVICE

45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Automatic Call Distribution (ACD) (1) (Continued)

Electronic Business Sets (Continued)

Optional Features (Continued)

DEC 23 1997

RECEIVED

CANCELLEEVice Commission

APR 0 6 1999 By 2 d 2 8 1 S Public Service Commission

Walkaway/Closed Key: After activating the Not Ready Key, ACD agents must enter a code that specifies the reason for being unavailable. Tracking of these codes in the MIS down-stream processor allows comprehensive management of agent activities by project.

Non-Electronic Sets

Basic Features

Abandoned Call Clearing: Eliminates unnecessarily held connections. Calls are removed and recorded announcements or music stopped if a caller abandons while in an incomingcall queue.

ACD on 2500 sets: Provides both ACD and non-ACD feature interactions for calls terminating on 2500 set ACD positions.

ACD Directory Number: One unique seven-digit number used to receive incoming ACD calls that are not associated with lines. Each ACD group can receive calls from up to three ACD directory numbers and distribute to the ACD agents assigned to the group.

ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

Agent Login Enhancement: Provides an agent identification and password option to ensure that only assigned agents are able to login to an ACD group.

Automatic Overflow: Permits a customer to specify both a maximum number of calls that can be queued and a maximum waiting time for queued calls. When either limit is reached, calls can be directed to a customer-specified route instead of being placed in queue.

FEB 2 3 1998

MISSOURI

AT) (1) Not available to BRI Stations.

Issued:

DEC 2 3 1997

Effective: FEB 2 6 199

General Exchange Tariff Section 45 Original Sheet 18

RECEIVED

JUL 16 1993

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

MISSOURI Public Service Commission

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Electronic Business Sets-(Continued)

Optional Features-(Continued)

Walkaway/Closed Key: After activating the Not Ready Key, ACD agents must enter a code that specifies the reason for being unavailable. Tracking of these codes in the MIS down-stream processor allows comprehensive management of agent activities by project.

Non-Electronic Sets

Basic Features

Abandoned Call Clearing: Eliminates unnecessarily held connections. Calls are removed and recorded announcements or music stopped if a caller abandons while in an incoming-call queue.

ACD on 2500 sets: Provides both ACD and non-ACD feature interactions for calls terminating on 2500 set ACD positions.

ACD Directory Number: One unique seven-digit number used to receive incoming ACD calls that are not associated with lines. Each ACD group can receive calls from up to three ACD directory numbers and distribute to the ACD agents assigned to the group.

CANCELLED ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

By Agent Login Enhancement: Provides an agent identification and password By Agent Login to ensure that only assigned agents are able to login to an ACD

> Automatic Overflow: Permits a customer to specify both a maximum number of calls that can be queued and a maximum waiting time for queued calls. When either limit is reached, calls can be directed to a customer-specified route instead of being placed in queue.

Issued:

ed: JUL 1 9 1993 By A.D. ROBERTSON, Assistant Vice President-External Affair&UG 2 3 1993 Southwestern Bell Telephone Company St. Louis, Missouri MO PUBLIC SERVICE COK

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Non-Electronic Sets (Continued)

Basic Features (Continued)

Call Delay Announcement: One prerecorded announcement provided to the caller in queue advising of the delay in answering.

Feature Assignment: Allows 2500-type sets to be assigned and deleted from ACD groups and moved from one ACD group to another.

Incoming Call Queue (30%): Reserves queue slots equal to 30% of all agent positions for incoming calls when all agents are busy.

Login/Logout: Allows an ACD agent to use a 2500-type set to login to an ACD group by dialing an activation code, identification code and, if required, a password. The agent can also logout of an ACD group by dialing a deactivation code.

Make Set Busy: Prevent an agent position from receiving only non-ACD calls to the set. ACD calls continue to be presented.

Night Treatment: Provides a night service mode when all agents in an ACD group activate make set busy keys on their sets.

Ring Threshold: Provides for the rerouting of a call when an agent does not answer the call within a preprogrammed time. The call is rerouted either to the longest idle agent or the front of the queue if there is no agent available. The agent position that did not answer is logged out of service and must login to put the position back into service.

Set Distinctive Ringing: Enables an ACD agent to distinguish an ACD call from other incoming calls. The main function is to provide a method by which ACD agents using 2500 sets will be able to distinguish ACD from non-ACD calls.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 2nd Revised Sheet 19 Replacing 1st Revised Sheet 19

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Automatic Call Distribution (ACD) (1)(2) (Continued)

Non-Electronic Sets (Continued)

Basic Features (Continued)

RECTO FEP 2.3 1940

Missouri Public Servico Commicaior

CANCELLED

AUG 0 6 1999 By Statk 919 Public Service Commission MISSOURI

Call Delay Announcement: One prerecorded announcement provided to the caller in queue advising of the delay in answering.

Feature Assignment: Allows 2500-type sets to be assigned and deleted from ACD groups and moved from one ACD group to another.

Incoming Call Queue (30%): Reserves queue slots equal to 30% of all agent positions for incoming calls when all agents are busy.

Login/Logout: Allows an ACD agent to use a 2500-type set to login to an ACD group by dialing an activation code, identification code and, if required, a password. The agent can also logout of an ACD group by dialing a deactivation code.

Make Set Busy: Prevent an agent position from receiving only non-ACD calls to the set. ACD calls continue to be presented.

Night Treatment: Provides a night service mode when all agents in an ACD group activate make set busy keys on their sets.

Ring Threshold: Provides for the rerouting of a call when an agent does not answer the call within a preprogrammed time. The call is rerouted either to the longest idle agent or the front of the queue if there is no agent available. The agent position that did not answer is logged out of service and must login to put the position back into service.

Set Distinctive Ringing: Enables an ACD agent to distinguish an ACD call from other incoming calls. The main function is to provide a method by which ACD agents using 2500 sets will be able to distinguish ACD from non-ACD calls.

(1) Not available to BRI Stations.

Missouri Public Salvice Commission

(2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff.

Issued: FEB 2 4 1999

Effective MAR 2 6 1999

By PRISCILLA HILL-ARDOIN, President-Missouri PR 06 1999. Southwestern Bell Telephone Company St. Louis, Missouri

(AT) (AT)

(AT)

No supplement to this tariff will be issued

except for the purpose of canceling this tariff.

2

(AT)

PLEXAR®-II SERVICE

P.S.C. Mo.No. 35

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Automatic Call Distribution (ACD) (1) (Continued)

queue advising of the delay in answering.

Non-Electronic Sets (Continued)

Basic Features (Continued)

General Exchange Tariff Section 45 1st Revised Sheet 19 **Replacing Original Sheet 19**

RECEIVED

DEC 2 3 1997

MISSOURI Public Service Commission

CANCELLED

APR 0 6 1999 By 2nd RS # 1 G vice Commission Call Delay Announcement: One prerecorded announcemblic provides out caller in

Feature Assignment: Allows 2500-type sets to be assigned and deleted from ACD groups and moved from one ACD group to another.

Incoming Call Queue (30%): Reserves queue slots equal to 30% of all agent positions for incoming calls when all agents are busy.

Login/Logout: Allows an ACD agent to use a 2500-type set to login to an ACD group by dialing an activation code, identification code and, if required, a password. The agent can also logout of an ACD group by dialing a deactivation code.

Make Set Busy: Prevent an agent position from receiving only non-ACD calls to the set. ACD calls continue to be presented.

Night Treatment: Provides a night service mode when all agents in an ACD group activate make set busy keys on their sets.

Ring Threshold: Provides for the rerouting of a call when an agent does not answer the call within a preprogrammed time. The call is rerouted either to the longest idle agent or the front of the queue if there is no agent available. The agent position that did not answer is logged out of service and must login to put the position back into service.

Set Distinctive Ringing: Enables an ACD agent to distinguish an ACD call from other incoming calls. The main function is to provide a method by which ACD agents using. 2500 sets will be able to distinguish ACD from non-ACD calls.

Effective:

FEB 26 1998

MISSOURI

<u>1998</u>

c Service Commission

(1) Not available to BRI Stations. AT)

> Issued: DEC 23 1997

General Exchange Tariff Section 45 Original Sheet 19

RECEIVED

JUL 16 1993

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

MISSOURI Public Service Commission

ì

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Non-Electronic Sets-(Continued)

Basic Features-(Continued)

Call Delay Announcement: One prerecorded announcement provided to the caller in queue advising of the delay in answering.

Feature Assignment: Allows 2500-type sets to be assigned and deleted from ACD groups and moved from one ACD group to another.

Incoming Call Queue (30%): Reserves queue slots equal to 30% of all agent positions for incoming calls when all agents are busy.

Login/Logout: Allows an ACD agent to use a 2500-type set to login to an ACD group by dialing an activation code, identification code and, if required, a password. The agent can also logout of an ACD group by dialing a deactivation code.

Make Set Busy: Prevents an agent position from receiving only non-ACD calls to the set. ACD calls continue to be presented.

Night Treatment: Provides a night service mode when all agents in an ACD group activate make set busy keys on their sets.

Ring Threshold: Provides for the rerouting of a call when an agent does not answer the call within a preprogrammed time. The call is rerouted either to the longest idle agent or the front of the queue if there is no agent available. The agent position that did not answer is logged out of service and must login to put the position back into service.

Set Distinctive Ringing: Enables an ACD agent to distinguish an ACD call from other incoming calls. The main function is to provide a method by which ACD agents using 2500 sets will be able to distinguish ACD from non-ACD calls.

FEB 2 6 1998

Issued:

JUL 1 9 1953 Dic Service Commission ctive: MISSOURI AUG 2 3 1993 By A.D. ROBERTSON, Assistant Vice President-External AffairsAUG 2 3 1993 Southwestern Bell Telephone Company St. Louis, Missouri MC PUBLIC SERVICE CON

General Exchange Tariff Section 45 3rd Revised Sheet 20 Replacing 2nd Revised Sheet 20

PLEXAR[®]-II SERVICE

- 45.1 General (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Non-Electronic Sets (Continued)

Basic Features (Continued)

Set Not Ready: Allows a 500/2500 set logged into an ACD agent position to use access codes to activate and deactivate ACD Set Not Ready. This feature is typically used when post-call work time is required to complete a transaction.

Supervisor Control of Night Service: Provides the supervisor with control of the initiation of the night service treatment for one or more agent groups within the same customer group.

Three-Way Calling/Call Transfer/Call Chaining to ACD: Allows the agent to transfer to other ACD directory numbers in the same customer group and be included as a member of a three-way call chain.

Optional Features

Additional ACD Directory Number: Unique seven-digit number used to receive incoming ACD calls that are not associated with a line.

Additional ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



General Exchange Tariff Section 45 2nd Revised Sheet 20 Replacing 1st Revised Sheet 20

Magouri Public Solvier Commission

RED FED 22 1995

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

45.1 General (Continued)

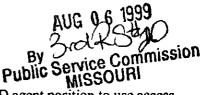
45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Automatic Call Distribution (ACD) (1)(2) (Continued) (AT)

Non-Electronic Sets (Continued)

Basic Features (Continued)



CANCELLED

Set Not Ready: Allows a 500/2500 set logged into an ACD agent position to use access codes to activate and deactivate ACD Set Not Ready. This feature is typically used when post-call work time is required to complete a transaction.

Supervisor Control of Night Service: Provides the supervisor with control of the initiation of the night service treatment for one or more agent groups within the same customer group.

Three-Way Calling/Call Transfer/Call Chaining to ACD: Allows the agent to transfer to other ACD directory numbers in the same customer group and be included as a member of a three-way call chain.

Optional Features

Additional ACD Directory Number: Unique seven-digit number used to receive incoming ACD calls that are not associated with a line.

Additional ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

(1) Not available to BRI Stations.



(2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the FILM APR 0 6 1999 Digital Link Services Tariff.

(AT)(AT)

> FEB 2 4 1999 Issued:

Effective:

f. dia se

No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 1st Revised Sheet 20 Replacing Original Sheet 20

PLEXAR[®]-II SERVICE

RECEIVED

DEC 23 1997

45.1 General (Continued)

- 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued) CANCELLE System Commission
- (AT) Automatic Call Distribution (ACD) (1) (Continued)

Non-Electronic Sets (Continued)

Basic Features (Continued)

APR 0 6 1999 By And Port D Public Service Commission

Set Not Ready: Allows a 500/2500 set logged into an ACD agent position to use access codes to activate and deactivate ACD Set Not Ready. This feature is typically used when post-call work time is required to complete a transaction.

Supervisor Control of Night Service: Provides the supervisor with control of the initiation of the night service treatment for one or more agent groups within the same customer group.

Three-Way Calling/Call Transfer/Call Chaining to ACD: Allows the agent to transfer to other ACD directory numbers in the same customer group and be included as a member of a three-way call chain.

Optional Features

Additional ACD Directory Number: Unique seven-digit number used to receive incoming ACD-calls that are not associated with a line.

Additional ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy.

Music on Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of silence after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded in the specified Night Service treatment.

T) (1) Not available to BRI Stations.

Issued: D

DEC 23 1997

Effective: FEB 2 6 1898 Service Commission

FEB 26 1998

General Exchange Tariff Section 45 Original Sheet 20

RECEIVED

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

MISSOURI Public Service Commission

JUL 16 1993

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Non-Electronic Sets-(Continued)

Basic Features-(Continued)

Set Not Ready: Allows a 500/2500 set logged into an ACD agent position to use access codes to activate and deactivate ACD Set Not Ready. This feature is typically used when post-call work time is required to complete a transaction.

Supervisor Control of Night Service: Provides the supervisor with control of the initiation of the night service treatment for one or more agent groups within the same customer group.

Three-Way Calling/Call Transfer/Call Chaining to ACD: Allows the agent to transfer to other ACD directory numbers in the same customer group and be included as a member of a three-way call chain.

Optional Features

JUL 1 9 1993

Additional ACD Directory Number: Unique seven-digit number used to receive incoming ACD calls that are not associated with a line.

Additional ACD Directory Number Priority: Allows a customer to prioritize calls depending on the ACD directory number dialed. Calls of a higher priority get answered before calls of a lower priority.

CANCELLED Additional Incoming Call Queue (10%): Reserves additional queue slots equal to 10% of all agent positions for incoming calls when all agents are busy. FEB 2 6 1998

By SHR Commission Delay (Queue): With this feature, callers placed in an incoming-call queue will hear customer-provided music instead of ublic Service Commission ce after the call-delay announcement.

Night Service Recorded Announcement and Forward: Enhances the currently available Night Service capability. Out-of-hour callers can be presented with a specialized recorded announcement before being directed to the specified Night Service treatment.

Issued:

Effective: AUG 2 3 1993

By A.D. ROBERTSON, Assistant Vice President-External AffaiAsiG 23 1993 Southwestern Bell Telephone Company St. Louis, Missouri MO PUBLIC SERVICE COMA

General Exchange Tariff Section 45 3rd Revised Sheet 21 Replacing 2nd Revised Sheet 21

PLEXAR[®]-II SERVICE

- 45.1 General (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Automatic Call Distribution (ACD) (1)(2) (Continued)

Non-Electronic Sets (Continued)

Optional Features (Continued)

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued for excessive amounts of time.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

2500 Set MIS/Load Management: Allows ACD Load Management and ACD Show commands to be used for ACD groups consisting of 2500 set ACD agents. Load Management commands allow sets to be reassigned from one ACD group to another, and ACDSHOW commands display information about the group's agent position.

- Business Set Interface (1)(2)

Allows customers the capability to activate Business Set functions in a Plexar-II system. Functions have been packaged as follows:

Basic Business Set Interface Package

Add-On Module Software: Allows the business set to be expanded when the customer provides adjunct Customer Premises Equipment (CPE).

Auto Answer Back: Allows any incoming call to the primary directory number of the set to be automatically answered after four seconds of ringing.

Automatic Dial: Allows a business set station user to call a frequently dialed number by depressing the assigned feature key.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

General Exchange Tariff Section 45 2nd Revised Sheet 21 Replacing 1st Revised Sheet 21

Missouri Public Sorvice Commission

REC'H FED 23 1999

CANCELLED

AUG 0 6 1999 By 3rd 2543 ommission

Overflow of Engueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued for excessive amounts of time.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

2500 Set MIS/Load Management: Allows ACD Load Management and ACD Show commands to be used for ACD groups consisting of 2500 set ACD agents. Load Management commands allow sets to be reassigned from one ACD group to another, and ACDSHOW commands display information about the group's agent position.

(AT) Business Set Interface (1)(2)

Allows customers the capability to activate Business Set functions in a Plexar-II system. Functions have been packaged as follows:

Basic Business Set Interface Package

Add-On Module Software: Allows the business set to be expanded when the customer provides adjunct Customer Premises Equipment (CPE).

Auto Answer Back: Allows any incoming call to the primary directory number of the set to be automatically answered after four seconds of ringing.

Automatic Dial: Allows a business set station user to call a frequently dialed number by depressing the assigned feature key.

- Not available to BRI Stations.
 Not available on stations associated with Integrated Pathway Service as found in Section 18 of the (AT)(AT) Digital Link Services Tariff. FILED APR 0 6 1999

Issued: FEB 2 4 1999 Effective

By PRISCILLA HILL-ARDOIN, President-Missouri APR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri

P.S.C. Mo.-No. 35

PLEXAR[®]-II SERVICE

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Automatic Call Distribution (ACD) (1)(2) (Continued)

Non-Electronic Sets (Continued)

Optional Features (Continued)

P.S.C. MoNo. 35	P	.S.C.	Mo.	-No.	35
-----------------	---	-------	-----	------	----

General Exchange Tariff Section 45 1st Revised Sheet 21 **Replacing Original Sheet 21**

RECEIVED

DEC 23 1997

Anssouri

PLEXAR[®]-II SERVICE

45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued) CANCELSERVICE Commission

Automatic Call Distribution (ACD) (1) (Continued)

Non-Electronic Sets (Continued)

Optional Features (Continued)

APR 06 1999 By Service Comm Public Service Comm ommission

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been enqueued for excessive amounts of time.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

2500 Set MIS/Load Management: Allows ACD Load Management and ACD Show commands to be used for ACD groups consisting of 2500 set ACD agents. Load Management commands allow sets to be reassigned from one ACD group to another, and ACDSHOW commands display information about the group's agent position.

(AT)Business Set Interface (1)

Allows customers the capability to activate Business Set functions in a Plexar-II system. Functions have been packaged as follows:

Basic Business Set Interface Package

Add-On Module Software: Allows the business set to be expanded when the customer provides adjunct Customer Premises Equipment (CPE).

Auto Answer Back: Allows any incoming call to the primary directory number of the set to be automatically answered after four seconds of ringing.

Automatic Dial: Allows a business set station user to call a frequently dialed number by E depressing the assigned feature key.

(AT)(1) Not available to BRI Stations. FEB 26 1998

Issued:

DEC 2 3 1997

Effective:

MISSOURI FEB 2 6 1998 Service Commission

General Exchange Tariff Section 45 Original Sheet 21

RECEIVED

JUL 16 1993

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

MISSOURI Public Service Commission

Public Ser

commission

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Automatic Call Distribution (ACD)-(Continued)

Non-Electronic Sets-(Continued)

Optional Features-(Continued)

Overflow of Enqueued Calls: Enhances the existing call overflow capability by providing for overflow of calls that have been engueued for excessive amounts of time.

Second and Third Recorded Announcements: This feature enhances the basic announcement capability by allowing customer groups to specify delay periods between announcements and the type of treatment that callers are given during those delays and after the last announcement is given.

2500 Set MIS/Load Management: Allows ACD Load Management and ACD Show commands to be used for ACD groups consisting of 2500 set ACD agents. Load Management commands allow sets to be reassigned from one ACD group to another, and ACDSHOW commands display information about the group agent position.

- Business Set Interface

FEB 2 6 1998 Allows customers the capability to activate Business Set funct Plexar-II system. Functions have been packaged as follow By

Basic Business Set Interface Package

Add-On Module Software: Allows the business set to be expanded when the customer provides adjunct Customer Premises Equipment (CPE).

Auto Answer Back: Allows any incoming call to the primary directory number of the set to be automatically answered after four seconds of ringing.

Automatic Dial: Allows a business set station user to call a frequently dialed number by depressing the assigned feature key.

Issued:

JUL 1 9 1993

Effective: AUG 2 3 1993 AUG 23 1993 By A.D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company MO. PUBLIC SERVICE CORA St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 3rd Revised Sheet 22 Replacing 2nd Revised Sheet 22

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)

Automatic Line: Automatic Line is a directory number feature that may be assigned to individual directory number appearances on a business set station.

Automatic Line and Multiple Appearance Directory Number (MADN): This feature allows a MADN-Single Call Arrangement (SCA)/-Multi-Call Arrangement (MCA) member to be assigned as an Automatic Line. In addition, it makes automatic lines compatible with many features and options that do not require initial dial tone.

Busy Override: Allows a business set user to gain access to a busy station by depressing an appropriate key.

Call Forward: Allows a business set user to have incoming calls to a station automatically forwarded in one of the four variations to a predetermined telephone number.

Call Park: Provides the business set user the capability of parking (holding) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number. Once the call has been parked against a directory number in the system, the user is free to originate and receive calls.

Call Pickup: Allows a station to answer calls incoming to another station within a predetermined call pickup group. A call pickup group is a group of stations with call pickup assigned and linked together using one of the stations as a linking member.

Call Waiting: With this feature, an incoming call encountering a busy business set station received audible ringing, while the called station user receives call waiting notification. The called station user can choose to acknowledge the new caller and place the existing party on hold, to alternate between the callers, or to abandon one of the calls and be recalled by the other.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission



General Exchange Tariff Section 45 2nd Revised Sheet 22 Replacing 1st Revised Sheet 22

Missouri Public Service Comminatori

REC'D FER 23 1990

CANCELLED

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)



į

Automatic Line: Automatic Line is a directory number feature that may be assigned to individual directory number appearances on a business set station.

Automatic Line and Multiple Appearance Directory Number (MADN): This feature allows a MADN-Single Call Arrangement (SCA)/-Multi-Call Arrangement (MCA) member to be assigned as an Automatic Line. In addition, it makes automatic lines compatible with many features and options that do not require initial dial tone.

Busy Override: Allows a business set user to gain access to a busy station by depressing an appropriate key.

Call Forward: Allows a business set user to have incoming calls to a station automatically forwarded in one of the four variations to a predetermined telephone number.

Call Park: Provides the business set user the capability of parking (holding) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number. Once the call has been parked against a directory number in the system, the user is free to originate and receive calls.

Call Pickup: Allows a station to answer calls incoming to another station within a predetermined call pickup group. A call pickup group is a group of stations with call pickup assigned and linked together using one of the stations as a linking member.

Call Waiting: With this feature, an incoming call encountering a busy business set station received audible ringing, while the called station user receives call waiting notification. The called station user can choose to acknowledge the new caller and place the existing party on hold, to alternate between the callers, or to abandon one of the calls and be recalled by the other.

- (1) Not available to BRI Stations.
- Not available to BRI Stations.
 Not available on stations associated with Integrated Pathway Service astrobund in Section Section 3. Digital Link Services Tariff.

fi fi ABR () 6 1999

Issued: FEB 2 4 1999 Effective: MARKAN

By PRISCILLA HILL-ARDOIN, President-Missouri APR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri



(AT)

General Exchange Tariff Section 45 1st Revised Sheet 22 **Replacing Original Sheet 22**

RECEIVED

ommission

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued) APR Publiggervice Commission

Business Set Interface (1) (Continued)

Basic Business Set Interface Package (Continued)

MISSOURI Automatic Line: Automatic Line is a directory number feature that may be assigned to individual directory number appearances on a business set station.

Public

Automatic Line and Multiple Appearance Directory Number (MADN): This feature allows a MADN-Single Call Arrangement (SCA)/-Multi-Call Arrangement (MCA) member to be assigned as an Automatic Line. In addition, it makes automatic lines compatible with many features and options that do not require initial dial tone.

Busy Override: Allows a business set user to gain access to a busy station by depressing an appropriate key.

Call Forward: Allows a business set user to have incoming calls to a station automatically forwarded in one of the four variations to a predetermined telephone number.

Call Park: Provides the business set user the capability of parking (holding) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number. Once the call has been parked against a directory number in the system, the user is free to originate and receive calls.

Call Pickup: Allows a station to answer calls incoming to another station within a predetermined call pickup group. A call pickup group is a group of stations with call pickup assigned and linked together using one of the stations as a linking member.

Call Waiting: With this feature, an incoming call encountering a busy business set station received audible ringing, while the called station user receives call waiting notification. The called station user can choose to acknowledge the new caller and place the existing party on hold, to alternate between the callers, or to abandon one of the calls and be recalled by the other. FILED

FEB 26 1998

MISSOURT Public Service Commission EB 2 6 1998

(AT)(1) Not available to BRI Stations.

Issued: DEC 2 3 1997

Effective:

(AT)

General Exchange Tariff Section 45 Original Sheet 22 RECEIVED

PLEXAR^R-II SERVICE

JUL 16 1993

MISSOURI Public Service Commission

45.1 GENERAL-(Continued)

- 45.1.2 Feature Array-(Continued)
 - C. Digital Multiplex System (DMS) Optional Features-(Continued)
 - Business Set Interface-(Continued)

Basic Business Set Interface Package-(Continued)

Automatic Line: Automatic Line is a directory number feature that may be assigned to individual directory number appearances on a business set station.

Automatic Line and Multiple Appearance Directory Number (MADN): This feature allows a MADN-Single Call Arrangement (SCA)/-Multi-Call Arrangement (MCA) member to be assigned as an Automatic Line. In addition, it makes automatic lines compatible with many features and options that do not require initial dial tone.

Busy Override: Allows a business set user to gain access to a busy station by depressing an appropriate key.

Call Forward: Allows a business set user to have incoming calls to a station automatically forwarded in one of the four variations to a predetermined telephone number.

Call Park: Provides the business set user the capability of parking (holding) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number. Once the call has been parked against a directory number in the system, the user is free to originate and receive calls.

CANCELLED Call Pickup: Allows a station to answer calls incoming to another station within a predetermined call pickup group. A call pickup group is a group of stations with call pickup assigned and linked together FEB 26 1998 using one of the stations as a linking member.

By Jackall Waiting: With this feature, an incoming call encountering a busy Public Service Commission is set station received audible ringing, while the called station MISSOUR user receives call waiting notification. The called station user can choose to acknowledge the new caller and place the existing party on hold, to alternate between the callers, or to abandon one of the calls and be recalled by the other.

Issued:

JUL 1 9 1993 By A.D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri MO. PUBLIC SERVICE COMM

No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 3rd Revised Sheet 23 Replacing 2nd Revised Sheet 23

PLEXAR[®]-II SERVICE

45.1 General (Continued)

- 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)

Call Waiting-Originating for Business Sets: Enhances the original Call Waiting Originate (CWO) feature by extending the availability of CWO to business sets in the following manner: (1) allowing CWO to be assigned to a directory number on a business set or (2) allowing an originator with CWO to terminate to a business set with a Call Waiting Terminating (CWT) key.

Dial Call Waiting: Allows Dial Call Waiting to be assigned to a business set on a per directory number basis.

Feature Code Access: Provides an alternate method of accessing business set features, other than through the use of feature keys.

Group Intercom: Allows a customer to call a member of a predesignated group by using abbreviated dialing.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri



No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 2nd Revised Sheet 23 Replacing 1st Revised Sheet 23

Missouri Public Service Commission

PECD FED 28 1990

CANCELLED

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)

AUG 0.6 1999 Public Service Commission

Call Waiting-Originating for Business Sets: Enhances the original Call Waiting Originate (CWO) feature by extending the availability of CWO to business sets in the following manner: (1) allowing CWO to be assigned to a directory number on a business set or (2) allowing an originator with CWO to terminate to a business set with a Call Waiting Terminating (CWT) key.

Dial Call Waiting: Allows Dial Call Waiting to be assigned to a business set on a per directory number basis.

Feature Code Access: Provides an alternate method of accessing business set features, other than through the use of feature keys.

Group Intercom: Allows a customer to call a member of a predesignated group by using abbreviated dialing.

(AT) (AT)

(AT)

(1) Not available to BRI Stations.

Sarvied Commission (2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff. APR 0 6 1999

Issued: FEB 2 4 1999

Effective

Midsouri Public

By PRISCILLA HILL-ARDOIN, President-MissourAPR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri

P.S.C. Mo.-No. 35

General Exchange Tariff Section 45 1st Revised Sheet 23 Replacing Original Sheet 23

DEC 23 1997

MISSOURI

Public Service Commission

PLEXAR®-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Business Set Interface (1) (Continued)

Basic Business Set Interface Package (Continued)

Call Waiting-Originating for Business Sets: Enhances the original Call Waiting Originate (CWO) feature by extending the availability of CWO to business sets in the following manner: (1) allowing CWO to be assigned to a directory number on a business set or (2) allowing an originator with CWO to terminate to a business set with a Call Waiting Terminating (CWT) key.

Dial Call Waiting: Allows Dial Call Waiting to be assigned to a business set on a per directory number basis.

Feature Code Access: Provides an alternate method of accessing business set features, other than through the use of feature keys.

Group Intercom: Allows a customer to call a member of a predesignated group by using abbreviated dialing.

APR 06 1999 commission Public Service Com MISSOURI

FILED

FEB 26 1998

MISSOURI Public Service Commission

(AT) (1) Not available to BRI Stations.

Issued:

DEC 2 3 1997

Effective: **FEB 2 6 1998**

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

(AT)

PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

Issued:

45.1.2 Feature Array-(Continued)

General Exchange Tariff Section 45 Original Sheet 23

RECEIVED

JUL 16 1993

MISSOURI Public Service Commission

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Business Set Interface-(Continued)

Basic Business Set Interface Package-(Continued)

Call Waiting-Originating for Business Sets: Enhances the original Call Waiting Originate (CWO) feature by extending the availability of CWO to business sets in the following manner: (1) allowing CWO to be assigned to a directory number on a business set or (2) allowing an originator with CWO to terminate to a business set with a Call Waiting Terminating (CWT) key.

Dial Call Waiting: Allows Dial Call Waiting to be assigned to a business set on a per directory number basis.

Feature Code Access: Provides an alternate method of accessing business set features, other than through the use of feature keys.

Group Intercom: Allows a customer to call a member of a predesignated group by using abbreviated dialing.

CANCELLED

mission

FILED

AUG 23 1993

MO. PUBLIC SERVICE COMM.

JUL 1 9 1993 By A.D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 4th Revised Sheet 24 Replacing 3rd Revised Sheet 24

PLEXAR[®]-II SERVICE

- 45.1 General (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)

Held Calls: Allows a business set user to hold an established call on any directory number on the business set. The user may then originate or receive another call on any other idle directory number.

Intercom: Allows a customer to directly terminate on a predesignated set by depressing the intercom key.

Key Short Hunt: Provides the capability for incoming calls to hunt over a set of directory number appearances on a business set in search of an idle directory number to terminate on. The directory numbers hunted over can be either standard directory numbers or Multiple Appearance Directory Numbers (MADNs).

Listen on Hold: Allows a business set user to place a called party on hold and listen through the speaker.

Make Set Busy: Allows directory number appearances on a business set to be made busy to incoming calls.

Multiple Appearance Directory Number (MADN): A directory number that is assigned to more than one business set is called a Multiple Appearance Directory Number (MADN). The business sets that are assigned this directory number are known as a MADN group.

Multiple Appearance Directory Number (MADN) and Conference Interaction: Allows the following types of conference calls to interact with MADN Hold: Three-way Calling, Station Controlled Conference, Preset Conference, and Meet-Me Conference. This feature also allows a conference call to be either answered or established by one party, placed on hold, and picked up by another party.

Privacy Release: Allows a MADN with Single Call Arrangement (MADN SCA) to establish a conference call among a number of MADN lines and an external party.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri



General Exchange Tariff Section 45 3rd Revised Sheet 24 Replacing 2nd Revised Sheet 24

Missouri Public Egivies Commission

施的 戶自名為 1995

CANCELLED

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

45.1 General (Continued)

(AT)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)



Held Calls: Allows a business set user to hold an established call on any directory number on the business set. The user may then originate or receive another call on any other idle directory number.

Intercom: Allows a customer to directly terminate on a predesignated set by depressing the intercom key.

Key Short Hunt: Provides the capability for incoming calls to hunt over a set of directory number appearances on a business set in search of an idle directory number to terminate on. The directory numbers hunted over can be either standard directory numbers or Multiple Appearance Directory Numbers (MADNs).

Listen on Hold: Allows a business set user to place a called party on hold and listen through the speaker.

Make Set Busy: Allows directory number appearances on a business set to be made busy to incoming calls.

Multiple Appearance Directory Number (MADN): A directory number that is assigned to more than one business set is called a Multiple Appearance Directory Number (MADN). The business sets that are assigned this directory number are known as a MADN group.

Multiple Appearance Directory Number (MADN) and Conference Interaction: Allows the following types of conference calls to interact with MADN Hold: Three-way Calling, Station Controlled Conference, Preset Conference, and Meet-Me Conference. This feature also allows a conference call to be either answered or established by one party, placed on hold, and picked up by another party.

Privacy Release: Allows a MADN with Single Call Arrangement (MADN SCA) to establish a conference call among a number of MADN lines and an external party.

(1) Not available to BRI Stations.
 (AT)
 (2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff.
 FILED APR 0 6 1999

Issued: FEB 2 4 1999

Effective: Manager and the of the

By PRISCILLA HILL-ARDOIN, President-Missouri APR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 2nd Revised Sheet 24 Replacing 1st Revised Sheet 24

PECEWER

FEB

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

45.1 General (Continued)

- 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1) (Continued)

Basic Business Set Interface Package (Continued)

Public Service Commission Held Calls: Allows a business set user to hold an established call on any directory number on the business set. The user may then originate or receive another call on any other idle directory number.

Intercom: Allows a customer to directly terminate on a predesignated set by depressing the intercom key.

Key Short Hunt: Provides the capability for incoming calls to hunt over a set of directory number appearances on a business set in search of an idle directory number to terminate on. The directory numbers hunted over can be either standard directory numbers or Multiple Appearance Directory Numbers (MADNs).

Listen on Hold: Allows a business set user to place a called party on hold and listen through the speaker.

Make Set Busy: Allows directory number appearances on a business set to be made busy to incoming calls.

Multiple Appearance Directory Number (MADN): A directory number that is assigned to more than one business set is called a Multiple Appearance Directory Number (MADN). The business sets that are assigned this directory number are known as a MADN group.

Multiple Appearance Directory Number (MADN) and Conference Interaction: Allows the following types of conference calls to interact with MADN Hold: Three-way Calling, Station Controlled Conference, Preset Conference, and Meet-Me Conference. This feature also allows a conference call to be either answered or established by one party, placed on hold, and picked up by another party.

Privacy Release: Allows a MADN with Single Call Arrangement (MADN SCA) to establish a conference call among a number of MADN lines and an external party upile

(1) Not available to BRI Stations.

Issued:	FEB	09	1999
Jesued.		vu	1000

Effective:

MAR 1 9 1999

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

(C)



APR_0 6,1999

9 1999

: • ، السلام

No supplement to this tariff will be issue except for the purpose of canceling this tariff. General Exchange Tariff Section 45 1st Revised Sheet 24 Replacing Original Sheet 24

RECEIVED

DEC 23 1997

MISSOURI Public Service Commission

PLEXAR®-II SERVCANCELLED

MAR 1 9 1998

vice Commission

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Rublic Set

- Business Set Interface (1) (Continued)

Basic Business Set Interface Package (Continued)

Held Calls: Allows a business set user to hold an established call on any directory number on the business set. The user may then originate or receive another call on any other idle directory number.

Intercom: Allows a customer to directly terminate on a predesignated set by depressing the intercom key.

Key Short Hunt: Provides the capability for incoming calls to hunt over a set of directory number appearances on a business set in search of an idle directory number to terminate on. The directory numbers hunted over can be either standard directory numbers or Multiple Appearance Directory Numbers (MADNs).

Listed on Hold: Allows a business set user to place a called party on hold and listen through the speaker.

Make Set Busy: Allows directory number appearances on a business set to be made busy to incoming calls.

Multiple Appearance Directory Number (MADN): A directory number that is assigned to more than one business set is called a Multiple Appearance Directory Number (MADN). The business sets that are assigned this directory number are known as a MADN group.

Multiple Appearance Directory Number (MADN) and Conference Interaction: Allows the following types of conference calls to interact with MADN Hold: Three-way Calling, Station Controlled Conference, Preset Conference, and Meet-Me Conference. This feature also allows a conference call to be either answered or established by one party, placed on hold, and picked up by another party.

Privacy Release: Allows a MADN with Single Call Arrangement (MADN SCA) to establish a conference call among a number of MADN lines and an external party.

FEB 26 1998

(AT) (1) Not available to BRI Stations.

Issued: DEC

DEC 23 1997

MISSOURI Public Service Commission Effective: FEB 2 6 1998

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

(AT)

General Exchange Tariff Section 45 Original Sheet 24

RECEIVED

MISSOURI

PLEXAR^R-II SERVICE JUL 16 1993

45.1 GENERAL-(Continued)

45.1.2 Feature Array-(Continued)

Public Service Commission

- C. Digital Multiplex System (DMS) Optional Features-(Continued)
 - Business Set Interface-(Continued)

Basic Business Set Interface Package-(Continued)

Held Calls: Allows a business set user to hold an established call on any directory number on the business set. The user may then originate or receive another call on any other idle directory number.

Intercom: Allows a customer to directly terminate on a predesignated set by depressing the intercom key.

Key Short Hunt: Provides the capability for incoming calls to hunt over a set of directory number appearances on a business set in search of an idle directory number to terminate on. The directory numbers hunted over can be either standard directory numbers or Multiple Appearance Directory Numbers (MADNs).

Listed on Hold: Allows a business set user to place a called party on hold and listen through the speaker.

Make Set Busy: Allows directory number appearances on a business set to be made busy to incoming calls.

Multiple Appearance Directory Number (MADN): A directory number that is assigned to more than one business set is called a Multiple Appearance Directory Number (MADN). The business sets that are assigned this directory number are known as a MADN group.

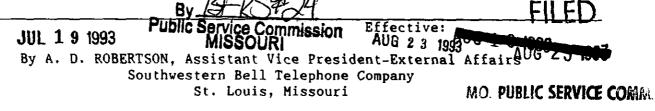
Multiple Appearance Directory Number (MADN) and Conference Interaction: Allows the following types of conference calls to interact with MADN Hold: Three-way Calling, Station Controlled Conference, Preset Conference, and Meet-Me Conference. This feature also allows a conference call to be either answered or established by one party, placed on hold, and picked up by another party.

All CANCELLED ith Single Call Arrangement (MADN SCA) Privacy Release: to establish a conference call among a number of MADN lines and an external party.

FEB 2.6 1998

Issued:

٠.



No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 3rd Revised Sheet 25 Replacing 2nd Revised Sheet 25

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)

Ring Again: With Ring Again, the user can have the business set monitor a busy directory number and be notified when the called station becomes free.

Speed Calling (Personal): Allows a business set user to have their own one-digit and/or two-digit speed call list. The user assigns and changes numbers against these lists and they cannot be allowed access by other stations.

Business Set Display Feature Package

Call Forward/Automatic Dial Display: Displays the previously stored number when programming Call Forwarding or Automatic Dialing on a business set with a display.

Display Called Number: Provides the user of a business set equipped with visual feedback concerning the called number during the origination, termination and programming, and feature activation operations.

Display Calling Number-Closed User Group Only: Provides the business set user receiving an incoming call with visual feedback concerning the calling number.

Enhanced Business Set Reason Display: For business set users with Display, this feature enhances Call Forward Reason Display to provide information on redirected calls. This allows the user to appropriately answer calls that are being redirected by features such as Call Forwarding.

Query Time Key: Provides the current time and date on a business set LCD display when the Query Time and Date Key is depressed.

- (1) Not available to BRI Stations.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri



No supplement to this tariff will be issued. except for the purpose of canceling this tariff. General Exchange Tariff Section 45 2nd Revised Sheet 25 Replacing 1st Revised Sheet 25

Missouri Public Schules Commission

RECTO FELL 28 1000

PLEXAR[®]-II SERVICE

45.1 General (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continu GANCELLED

(AT)

- Business Set Interface (1)(2) (Continued)

Basic Business Set Interface Package (Continued)

AUG 0 6 1999 3 ORS 1925 c Service Commission

Ring Again: With Ring Again, the user can have the business sub-monitor a busy directory number and be notified when the called station becomes free.

Speed Calling (Personal): Allows a business set user to have their own one-digit and/or two-digit speed call list. The user assigns and changes numbers against these lists and they cannot be allowed access by other stations.

Business Set Display Feature Package

Call Forward/Automatic Dial Display: Displays the previously stored number when programming Call Forwarding or Automatic Dialing on a business set with a display.

Display Called Number: Provides the user of a business set equipped with visual feedback concerning the called number during the origination, termination and programming, and feature activation operations.

Display Calling Number-Closed User Group Only: Provides the business set user receiving an incoming call with visual feedback concerning the calling number.

Enhanced Business Set Reason Display: For business set users with Display, this feature enhances Call Forward Reason Display to provide information on redirected calls. This allows the user to appropriately answer calls that are being redirected by features such as Call Forwarding.

Query Time Key: Provides the current time and date on a business set LCD display when the Query Time and Date Key is depressed.

(AT) (AT) Not available to BRI Stations.
 Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff.

Issued: FEB 2 4 1999

Effective:

By PRISCILLA HILL-ARDOIN, President-Missouri APR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

PLEXAR®-II SERVICE

45.1 General (Continued)

(AT)

(AT)

Issued:

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

Business Set Interface (1) (Continued)

Basic Business Set Interface Package (Continued)

General Exchange Tariff Section 45 1st Revised Sheet 25 Replacing Original Sheet 25

RECEIVED

DEC 23 1997

MISSOURI FCANCELLED ommission

APR 0 6 1999 By Ind RS#25

Ring Again: With Ring Again, the user can have the business set monitchissouriet and the business set monitc number and be notified when the called station becomes free.

Speed Calling (Personal): Allows a business set user to have their own one-digit and/or two-digit speed call list. The user assigns and changes numbers against these lists and they cannot be allowed access by other stations.

Business Set Display Feature Package

Call Forward/Automatic Dial Display: Displays the previously stored number when programming Call Forwarding or Automatic Dialing on a business set with a display.

Display Called Number: Provides the user of a business set equipped with visual feedback concerning the called number during the origination, termination and programming, and feature activation operations.

Display Calling Number-Closed User Group Only: Provides the business set user receiving an incoming call with visual feedback concerning the calling number.

Enhanced Business Set Reason Display: For business set users with Display, this feature enhances Call Forward Reason Display to provide information on redirected calls. This allows the user to appropriately answer calls that are being redirected by features such as Call Forwarding.

Query Time Key: Provides the current time and date on a business set LCD display when the Query Time and Date Key is depressed.

FILED

FEB 26 1998

MISSOURI Public Service Commission

Effective:

DEC 2 3 1997

(1) Not available to BRI Stations.

FEB 2 6 1998

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 RECEIVED^{iginal Sheet 25}

MISSOURI

Public Service Commission

JUL 16 1993 PLEXAR^R-II SERVICE

45.1 GENERAL-(Continued)

45.1.2 Feature Array

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Business Set Interface-(Continued)

Basic Business Set Interface Package-(Continued)

Ring Again: With Ring Again, the user can have the business set monitor a busy directory number and be notified when the called station becomes free.

Speed Calling (Personal): Allows a business set user to have their own one-digit and/or two-digit speed call list. The user assigns and changes numbers against these lists and they cannot be allowed access by other stations.

Business Set Display Feature Package

Call Forward/Automatic Dial Display: Displays the previously stored number when programming Call Forwarding or Automatic Dialing on a business set with a display.

Display Called Number: Provides the user of a business set equipped with visual feedback concerning the called number during the origination, termination and programming, and feature activation operations.

Display Calling Number-Closed User Group Only: Provides the business set user receiving an incoming call with visual feedback concerning the calling number.

Enhanced Business Set Reason Display: For business set users with Display, this feature enhances Call Forward Reason Display to provide information on redirected calls. This allows the user to appropriately answer calls that are being redirected by features such as Call Forwarding.

Query Time Key:	Query Time and Date	t time and date on	a business set LCD
display when the	Query Time and Date	Key is depressed.	FILED

mmission

AUG 23 1993

Issued:

Effective: MO. PUBLIC SERVICE COMM. JUL 1 9 1993 AUG 2 3 1993 By A. D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri

FEB 2 6 1998

General Exchange Tariff Section 45 5th Revised Sheet 26 Replacing 4th Revised Sheet 26

PLEXAR[®]-II SERVICE

45.1 GENERAL (Continued)

- 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(3) (Continued)

Basic Business Set Interface Package (Continued)

Business Set Interface Optional Feature

Individual Business Line: Allows the business set user the appearance of a Basic Local Access line as one of the directory numbers on the set.

Direct Station Selection/Busy Lamp Field: Provides the following two functions on one feature key: Direct Station Select provides direct dialing to a monitored directory number and Busy Lamp Field allows the user to monitor station status of a directory number through the use of the business set lamp status.

- Call Park (1)(2)

Allows a station user to park (hold) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number.

- Last Number Redial

Enables a subscriber to redial the last called number by pressing a single key rather than dialing the entire number.

- Meet-Me Conference (1)

Allows conference to hold a conference on a six-port conference bridge by dialing a directory number at a specific time.

- (MT) (RT)
- (1) Not available to BRI Stations.
 - (2) Available only to existing customers who have feature. Refer to Optional Features, Call Park, for new customers.
 - (3) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: October 24, 2003

Effective: November 24, 2003

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri



No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 4th Revised Sheet 26 Replacing 3rd Revised Sheet 26

PLEXAR[®]-II SERVICE

45.1 GENERAL (Continued)

- 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(3) (Continued)

Basic Business Set Interface Package (Continued)

Business Set Interface Optional Feature

Individual Business Line: Allows the business set user the appearance of a Basic Local Access line as one of the directory numbers on the set.

Direct Station Selection/Busy Lamp Field: Provides the following two functions on one feature key: Direct Station Select provides direct dialing to a monitored directory number and Busy Lamp Field allows the user to monitor station status of a directory number through the use of the business set lamp status.

- Call Park (1)(2)

Allows a station user to park (hold) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number.

- Last Number Redial

Enables a subscriber to redial the last called number by pressing a single key rather than dialing the entire number.

Meet-Me Conference (1)

Allows conferees to hold a conference on a six-port conference bridge by dialing a directory number at a specific time.

- Visual Message Waiting Indication (1)(3)

This feature is for use with customer equipment the requires a voltage signal to activate the message waiting light.

- (AT) (1) Not available to BRI Stations. For the message waiting indication feature available to BRI Stations
 (AT) (see Visual Message Waiting Indication in Section 45.1.2, B. of this tariff.)
 - (2) Available only to existing customers who have feature. Refer to Optional Features, Call Park, for new customers.
 - (3) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: FEBRUARY 18, 2000

Effective: MARCH 19, 2000

By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri Missouri Public Service Commission

FILED MAR 1 9 2000

RFCD FEB 16 2000

CANCELLED

(AT)

(AT)

General Exchange Tariff Section 45 3rd Revised Sheet 26 Replacing 2nd Revised Sheet 26

RECEIVED

JUL - 7 1999

MO. PUBLIC SERVICE LUMIN

PLEXAR[®]-II SERVICE

P.S.C. Mo.-No. 35

- 45.1 GENERAL (Continued)
 - 45.1.2 Feature Array (Continued)
 - C. Digital Multiplex System (DMS) Optional Features (Continued)
 - Business Set Interface (1)(3) (Continued)

Basic Business Set Interface Package (Continued)

Business Set Interface Optional Feature

Individual Business Line: Allows the business set user the appearance of a Basic Local Access line as one of the directory numbers on the set.

Direct Station Selection/Busy Lamp Field: Provides the following two functions on one feature key: Direct Station Select provides direct dialing to a monitored directory number and Busy Lamp Field allows the user to monitor station status of a directory number through the use of the business set lamp status.

- Call Park (1)(2)

SSION

Allows a station user to park (hold) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number.

Last Number Redial

Enables a subscriber to redial the last called number by pressing a single key rather than dialing the entire number.

Meet-Me Conference (1)

Allows conference to hold a conference on a six-port conference bridge by dialing a directory number at a specific time.

Visual Message Waiting Indication (1)(3)

Missouri Public Sorvico Commission

Provides a visual indication on a station set to alert the subscriber fillet message is waiting

- (1) Not available to BRI Stations.
- (2) Available only to existing customers who have feature. Refer to Optional Features, Call Park, for new customers.
- (CT) (3) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

CANCELLEI

Issued: JULY 7, 1999

Effective

AUGUST 6, 1999

By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 2nd Revised Sheet 26 Replacing 1st Revised Sheet 26

Missouri Fublic Service Commission

READ FED 28 1995

PLEXAR®-II SERVICE

P.S.C. Mo.-No. 35

....

(AT)

45.1.2 Feature Array (Continued)

45.1 GENERAL (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
- Business Set Interface (1)(3) (Continued)

Basic Business Set Interface Package (Continued)

Business Set Interface Optional Feature

CANCELLED

AUG 0 6 1999 Service Commission Public MISSOURI

Individual Business Line: Allows the business set user the appearance of a Basic Local Access line as one of the directory numbers on the set.

Direct Station Selection/Busy Lamp Field: Provides the following two functions on one feature key: Direct Station Select provides direct dialing to a monitored directory number and Busy Lamp Field allows the user to monitor station status of a directory number through the use of the business set lamp status.

- Call Park (1)(2)

Allows a station user to park (hold) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number.

- Last Number Redial

Enables a subscriber to redial the last called number by pressing a single key rather than dialing the entire number.

- Meet-Me Conference (1)

Allows conference to hold a conference on a six-port conference bridge by dialing a directory number at a specific time.

(AT) - Visual Message Waiting Indication (1)(3)

Provides a visual indication on a station set to alert the subscriber that message is waiting.

- (1) Not available to BRI Stations.
- (2) Available only to existing customers who have feature. Refer to Optional Features Optional Feature
- (AT) (3) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the
 (AT) Digital Link Services Tariff.

Issued: FEB 2 4 1999

Effective

By PRISCILLA HILL-ARDOIN, President-Missouri APR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri

P.S.C. MoNo. 35	P	.S.	С.	Mo	No.	35
-----------------	---	-----	----	----	-----	----

No supplement to this General Exchange Tariff tariff will be issued Section 45 1st Revised Sheet 26 except for the purpose of canceling this tariff. **Replacing Original Sheet 26** PLEXAR[®]-II SERVICE RECEIVED 45.1 GENERAL (Continued) 45.1.2 Feature Array (Continued) DEC 23 1997 C. Digital Multiplex System (DMS) Optional Features - (Continued) CANCELLED MISSOURI Public Service Commission (AT)Business Set Interface (1) (Continued) APR 06 1999 Basic Business Set Interface Package (Continued) Business Set Interface Optional Feature Individual Business Line: Allows the business set user the appearance of a Basic Local Access line as one of the directory numbers on the set. Direct Station Selection/Busy Lamp Field: Provides the following two functions on one (AT)feature key: Direct Station Select provides direct dialing to a monitored directory number and Busy Lamp Field allows the user to monitor station status of a directory number (AT)through the use of the business set lamp status. AT) Call Park (1)(2)Allows a station user to park (hold) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number. (AT)Last Number Redial Enables a subscriber to redial the last called number by pressing a single key rather than dialing the entire number. (AT)AT) Meet-Me Conference (1) Allows conference to hold a conference on a six-port conference bridge by dialing a directory number at a specific time. (AT)Visual Message Waiting Indication (1) (A^{\dagger}) Provides a visual indication on a station set to alert the subscriber that message is waiting. (AT) (1) Not available to BRI Stations. (2) Available only to existing customers who have feature. Refer to Optional Features, Call Park, for (AŻ) new customers. FEB 26 1998 FEB 2 6 1998/ISSOURI Public Service Commission DEC 2 3 1997 Issued: Effective:

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 RECEIVED Original Sheet 26

PLEXAR^R-II SERVICEJUL 16 1993

MISSOURI

Public Service Commission

45.1 GENERAL-(Continued)

45.1.2 Feature Array

C. Digital Multiplex System (DMS) Optional Features-(Continued)

- Business Set Interface-(Continued)

Basic Business Set Interface Package-(Continued)

Business Set Interface Optional Feature

Individual Business Line: Allows the business set user the appearance of a Basic Local Access line as one of the directory numbers on the set.

- Call Park

Issued:

Allows a station user to park (hold) a call against its own directory number. The parked call can be retrieved from any station by dialing the feature access code and directory number.

- Meet-Me Conference

Allows conferees to hold a conference on a six-port conference bridge by dialing a directory number at a specific time.

CANCELLED

FEB 2 6 1998 Public Service Commission MISSOURI

FILED

AUG 23 1993

MO. PUBLIC SERVICE CORM.

JUL 1 9 1993 By A. D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 1st Revised Sheet 26.01 Replacing Original Sheet 26.01

PLEXAR[®]-II SERVICE

45.1 GENERAL (Continued)

45.1.2 Feature Array (Continued)

C. Digital Multiplex System (DMS) Optional Features - (Continued)

- Simultaneous Ring One Number (1)

(CP)Causes one additional telephone number of the customer to ring simultaneously whenever
the Plexar station number is dialed. The customer's Plexar station and the Simultaneous
(CP)(CP)Ring One Number telephone number must be served from the same central office switch.(RT)(RT)

(RT)

Simultaneous Ring One Number is only available where equipment, features and facilities are available. Other restrictions and limitations may apply.

(1) Not available to BRI Stations.

August 5, 2004

Filed

Missouri Public

Service Commission

Issued: June 6, 2004

Effective: July 5, 2004

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission

No Supplement to this tariff will be issued except for the purpose of canceling this tariff.

(AT)

(AT)

General Exchange Tariff Section 45 Original Sheet 26.01

PLEXAR[®]-II SERVICE

Missouri Public

45.1 GENERAL (Continued)

45.1.2 Feature Array (Continued)

- RECD OCT 2 4 2003
- C. Digital Multiplex System (DMS) Optional Features (Continued) Service Commission
 - Simultaneous Ring One Number (1)

Extends the reach of a customer's Plexar-II station number, by causing additional telephone device to ring simultaneously whenever the Plexar-II station number is dialed. Once the call is answered on either of the telephone devices, ringing on the other device will be terminated, and the originating caller will be connected directly to the device which answered the call. The other device will be freed up to initiate or receive new calls, without interfering with the original call.

If the Simultaneous Ring One Number customer answers an incoming call on a device other than the Plexar-II station corresponding with the telephone number that was actually dialed, the customer's Plexar-II telephone bill will be charged usage charges, as if a call was placed from the Plexar-II station to the device on which the call was answered. This usage will be billed by the customer's existing carrier for the type of call in question and will be billed according to the billing arrangement the customer has with that carrier. The simultaneously rung number can be any valid, non zero-plus telephone number (for example, another Plexar-II station, residential telephone line, or cellular phone number).

If the Simultaneous Ring One Number customer does not answer a call on either of the simultaneously rung devices, and either of the simultaneously rung telephone numbers has an associated answering device or voicemail, the first entity to answer the call will receive the message.

To change the telephone number of the device being simultaneously rung or to turn off Simultaneous Ring One Number, the customer must place a service order.

Simultaneous Ring One Number is only available where equipment, features and facilities are available. Other restrictions and limitations may apply.

CANCELLED

(AT) (1) Not available to BRI Stations.

Issued: October 24, 2003

AUG 0 5 2004 Public Service Commission MISSOURI

Effective: November 24, 2003

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

ⁿ Missouri Public Service Commission

FILED NOV 24 2003

(MT)

General Exchange Tariff Section 45 Original Sheet 26.02

PLEXAR[®]-II SERVICE

45.1 GENERAL (Continued)

45.1.2 Feature Array (Continued)

- C. Digital Multiplex System (DMS) Optional Features (Continued)
- (MT)(FC) Visual Message Waiting Indication (1)(2)

This feature is for use with customer equipment that requires a voltage signal to activate the message waiting light.

(AT) (1) Not available to BRI Stations. For the message waiting indication feature available to BRI Stations (see Visual Message Waiting Indication in Section 45.1.2,B. of this tariff.)
 (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: October 24, 2003

Effective: November 24, 2003

Filed

Missouri Public

Service Commission

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission

P.S.C. Mo. - No. 35 GENERAL EXCHANGE TARIFF

Southwestern Bell Telephone, L.P. d/b/a AT&T Missouri

Section 45 6th Revised Sheet 27 Replacing 5th Revised Sheet 27

PLEXAR®-II SERVICE

45.2 RULES AND REGULATIONS

- 45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switching equipment and outside plant facilities. The provisioning of standard and optional features is limited to the capabilities of the serving central office.
- 45.2.2 The following terms used in this section shall mean:

<u>Plexar-II Basic Station</u>: Consists of two rate elements, the appropriate basic station rate and basic station line facility rate(1). The combined rate elements comprise all facilities, including intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Company premises.

<u>Off-Premises Station</u>: Consists of two rate elements, the appropriate station rate and applicable private line charges.

<u>Plexar-II BRI Station</u>(2): Consists of the appropriate station rate elements and station line facility rate. This can be a combination of B and D channels with a maximum of 2 B-channels and 1 D-channel per BRI station. B-channels can be used for either Circuit Switched Voice (CSV), Circuit Switched Data (CSD), or Packet Switched Data(3). D-channels can be used for Packet Switched Data only(3).

<u>ISDN Serving Area</u>: A Company Exchange with one or more ISDN-equipped central offices, plus all other Company exchanges and/or zones included in that ISDN-equipped central office's non-optional local calling area as defined in the Local Exchange Tariff.

<u>Link Extension</u>: Provides the additional interoffice facility and central office hardware required to provide Plexar BRI Service for customers that are not located within the ISDN Serving Area but are within the same LATA.

- (1) Station line facility rates specified in this tariff are not applicable to stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (3) ISDN BRI Packet Switching is obsolete and only available to existing installations at existing locations for existing customers. This service will be withdrawn on December 15, 2007.

Issued: November 15, 2006

Effective: December 15, 2006

(CT)

Missouri Public

Service Commission

By CINDY BRINKLEY, President – Missouri St. Louis, Missouri

General Exchange Tariff Section 45 5th Revised Sheet 27 Replacing 4th Revised Sheet 27

PLEXAR®-II SERVICE

45.2 RULES AND REGULATIONS

- 45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switching equipment and outside plant facilities. The provisioning of standard and optional features is limited to the capabilities of the serving central office.
- 45.2.2 The following terms used in this section shall mean:

<u>Plexar-II Basic Station</u>: Consists of two rate elements, the appropriate basic station rate and basic station line facility rate(1). The combined rate elements comprise all facilities, including intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Company premises.

<u>Off-Premises Station</u>: Consists of two rate elements, the appropriate station rate and applicable private line charges.

<u>Plexar-II BRI Station(2)</u>: Consists of the appropriate station rate elements and station line facility rate. This can be a combination of B and D channels with a maximum of 2-B channels and 1 D-channel per BRI station. B-channels can be used for either Circuit Switched Voice (CSV), Circuit Switched Data (CSD), or Packet Switched Data(3). D-channels can be used for Packet Switched Data only(3).

<u>ISDN Serving Area</u>: A Company Exchange with one or more ISDN-equipped central offices, plus all other Company exchanges and/or zones included in that ISDN-equipped central office's non-optional local calling area as defined in the Local Exchange Tariff.

<u>Link Extension</u>: Provides the additional interoffice facility and central office hardware required to provide Plexar BRI Service for customers that are not located within the ISDN Serving Area but are within the same LATA.

- (1) Station line facility rates specified in this tariff are not applicable to stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (3) ISDN BRI Packet Switching is obsolete and only available to existing installations at existing locations for existing customers. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

By CINDY BRINKLEY, President-Missouri Southwestern Bell Telephone, L.P., d/b/a AT&T Missouri St. Louis, Missouri



Cancelled

(CT)

December 15, 2006 Missouri Public Service Commission

General Exchange Tariff Section 45 4th Revised Sheet 27 Replacing 3rd Revised Sheet 27

PLEXAR®-II SERVICE

45.2 RULES AND REGULATIONS

- 45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switching equipment and outside plant facilities. The provisioning of standard and optional features is limited to the capabilities of the serving central office.
- 45.2.2 The following terms used in this section shall mean:

<u>Plexar-II Basic Station</u>: Consists of two rate elements, the appropriate basic station rate and basic station line facility rate(1). The combined rate elements comprise all facilities, including intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Company premises.

<u>Off-Premises Station</u>: Consists of two rate elements, the appropriate station rate and applicable private line charges.

<u>Plexar-II BRI Station(2)</u>: Consists of the appropriate station rate elements and station line facility rate. This can be a combination of B and D channels with a maximum of 2-B channels and 1 D-channel per BRI station. B-channels can be used for either Circuit Switched Voice (CSV), Circuit Switched Data (CSD), or Packet Switched Data(3). D-channels can be used for Packet Switched Data only(3).

(CT) <u>ISDN Serving Area</u>: A Company Exchange with one or more ISDN-equipped central offices,
 (CT) plus all other Company exchanges and/or zones included in that ISDN-equipped central office's non-optional local calling area as defined in the Local Exchange Tariff.

<u>Link Extension</u>: Provides the additional interoffice facility and central office hardware required to provide Plexar BRI Service for customers that are not located within the ISDN Serving Area but are within the same LATA.

- (1) Station line facility rates specified in this tariff are not applicable to stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (AT) (3) ISDN BRI Packet Switching is obsolete and only available to existing installations at existing (AT)
 ISDN BRI Packet Switching is obsolete and only available to existing installations at existing locations for existing customers. This service will be withdrawn on June 1, 2006.

Issued: September 16, 2005

Effective: October 16, 2005

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri



(CT)

(CT)

(AT) (AT)

June 1, 2006 Missouri Public Service Commission



General Exchange Tariff Section 45 3rd Revised Sheet 27 Replacing 2nd Revised Sheet 27

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS

- 45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switching equipment and outside plant facilities. The provisioning of standard and optional features is limited to the capabilities of the serving central office.
- 45.2.2 The following terms used in this section shall mean:

Plexar-II Basic Station: Consists of two rate elements, the appropriate basic station rate and basic station line facility rate(1). The combined rate elements comprise all facilities, including intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Telephone Company premises.

Off-Premises Station: Consists of two rate elements, the appropriate station rate and applicable private line charges.

Plexar-II BRI Station(2): Consists of the appropriate station rate elements and station line facility rate. This can be a combination of B and D channels with a maximum of 2-B channels and 1 D-channel per BRI station. B-channel can be used for either circuit switched voice (CSV), circuit switched data (CSD), or packet switched data. D-channels can be used for packet switched data only.

ISDN Serving Area: A SWBT Exchange with one or more ISDN-equipped central offices, plus all other SWBT exchanges and/or zones included in that ISDN-equipped central office's non-optional local calling area as defined in the Local Exchange Tariff.

Link Extension: Provides the additional interoffice facility and central office hardware required to provide Plexar BRI Service for customers that are not located within the ISDN Serving Area but are within the same LATA.

CANCELLED

October 16, 2005

MISSOURI PUBLIC SERVICE COMMISSION

- (CT) (1) Station line facility rates specified in this tariff are not applicable to stations associated with Access
 (CT) Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.
- (CT) (2) Not available on stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

Issued: July 7, 1999

Effective: August 6, 1999

By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 2nd Revised Sheet 27 Replacing 1st Revised Sheet 27

Missouri Public Sarvice Commission

解閉 自自者者 何可

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS

45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switching equipment and outside plant facilities. The provisioning of standard and optional features is limited to the capabilities of the serving central office.

45.2.2 The following terms used in this section shall mean:

Plexar-II Basic Station: Consists of two rate elements, the appropriate basic station rate and basic station line facility rate(1). The combined rate elements comprise all facilities, including intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Telephone Company premises.

Off-Premises Station: Consists of two rate elements, the appropriate station rate and applicable private line charges.

(AT) Plexar-II BRI Station(2): Consists of the appropriate station rate elements and station line facility rate. This can be a combination of B and D channels with a maximum of 2-B channels and 1 D-channel per BRI station. B-channel can be used for either circuit switched voice (CSV), circuit switched data (CSD), or packet switched data. D-channels can be used for packet switched data only.

ISDN Serving Area: A SWBT Exchange with one or more ISDN-equipped central offices, plus all other SWBT exchanges and/or zones included in that ISDN-equipped central office's non-optional local calling area as defined in the Local Exchange Tariff.

Link Extension: Provides the additional interoffice facility and central office hardware required to provide Plexar BRI Service for customers that are not located within the ISDN Serving Area but are within the same LATA.



Miscouri Public Service Commission

FILED APR 0 6 1999

- (AT) (1) Station line facility rates specified in this tariff are not applicable to stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff.
 - (2) Not available on stations associated with Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff.

Issued: FEB 2 4 1999

(AT)

Effective:

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

P.S.C. Mo.-No. 35



No supplement to this General Exchange Tariff tariff will be issued Section 45 except for the purpose 1st Revised Sheet 27 of canceling this tariff. **Replacing Original Sheet 27** RECEIVED PLEXAR[®]-II SERVICE **45.2 RULES AND REGULATIONS** DEC 23 1997 45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switchissour equipment and outside plant facilities. The provisioning of standard antootion department for limited to the capabilities of the serving central office. 45.2.2 The following terms used in this section shall mean: 4T) Plexar-II Basic Station: Consists of two rate elements, the appropriate basic station rate and basic station line facility rate. The combined rate elements comprise all facilities, including (AT)intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Telephone Company premises. CANCELLED (RT)APR_0 6 1999 (RT)ervice Commission Off-Premises Station: Consists of two rate elements, the appropriate station falle (RT) applicable private line charges. (RT)(AT)Plexar-II BRI Station: Consists of the appropriate station rate elements and station line facility rate. This can be a combination of B and D channels with a maximum of 2-B channels and 1 D-channel per BRI station. B-channel can be used for either circuit switched voice (CSV), circuit switched data (CSD), or packet switched data. D-channels can be used for packet switched data only. ISDN Serving Area: A SWBT Exchange with one or more ISDN-equipped central offices, plus all other SWBT exchanges and/or zones included in that ISDN-equipped central office's non-optional local calling area as defined in the Local Exchange Tariff. Link Extension: Provides the additional interoffice facility and central office hardware required to provide Plexar BRI Service for customers that are not located within the ISDN (AT)Serving Area but are within the same LATA. FILED (MT)FEB 26 1998 (MT) MISSOURI Public Service Commission Issued: DEC 2 3 1997 FEB 2 6 1998 Effective:

P.S.C. Mo.-No. 35

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45

RECEIVEDOriginal Sheet 27

PLEXAR^R-II SERVICE JUL 16 1993

45.2 RULES AND REGULATIONS

MISSOURI Public Service Commission

- 45.2.1 Plexar-II Service will be provided subject to the availability of the necessary switching equipment and outside plant facilities. The provisioning of standard and optional features is limited to the capabilities of the serving central office.
- 45.2.2 The following terms used in this section shall mean:

Plexar-II Basic Station: Consists of two rate elements, the appropriate station rate and station line facility rate. The combined rate elements comprise all facilities, including intercommunication, outside plant facilities and standard features from the Plexar-II dial switching equipment located on the Telephone Company premises.

Plexar-II Non-Working Station: Consists of two rate elements, the appropriate station rate and station line facility rate, and is used to meet the minimum station line requirement.

Off-Premises Station: Consists of two rate elements, the appropriate station rate and applicable private line charges. An Off-Premises station is used: a) when a Plexar-II station is located in a serving central office that does not meet the minimum 10 station line requirement and b) to provide service to customers in multiple central offices when the minimum station line requirement would ordinarily have been met.

45.2.3 A minimum charge for a Plexar-II service arrangement is applicable.

The minimum charge shall be the rates applicable to 10 Plexar-II stations (Basic, Non-Working, or Off-Premises) in each serving central office and their associated station line facility as set forth in Paragraph 45.4.3 and 45.4.4, following.

Additionally, the maximum number of station lines that can be installed with the initial installation of the customer's Plexar-II arrangement is 74 stations within each serving central office. However, during the fixed rate period, subsequent installations of station lines that would bring the total number of station lines beyond 74 within each serving central office are allowed for the remainder of the fixed rate period. The customer may then request a Plexar-Custom serving arrangement as set forth in Paragraph 45.3.7. following or continue with their Plexar-II Service for the duration of the continue of the continue

AUG 23 1993

MO. PUBLIC SERVICE COMM. Issued: Public Service Commission Effective: JUL 1 9 1993 MISSOURI AUG 2 3 1993 By A. D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri

FEB 2 6 1998

No Supplement to this tariff will be issued except for the purpose of canceling this tariff.

PLEXAR®-II SERVICE

(CT) 45.2 RULES AND REGULATIONS (cont'd)

(AT) 45.2.2 (cont'd)

(MT) (AT)

(AT)

Out-WATS Termination: Allows a station user access to Out-WATS services dedicated to a customer group by dialing an access code.

Tie Trunk Terminations: The following connections are available as outlined below:

- Analog Facility: An analog termination used to connect tie trunks or dedicated channels to other telecommunications switching systems.
- Digital Facility: A digital 1.544 MBPS termination used to connect dedicated tie trunks to another telecommunications switching system. The termination can accommodate twenty-four (24) DS0 channels, each dedicated to a specific service.
- Digital Direct Termination: A digital 1.544 MBPS termination used to connect dedicated tie trunks to another telecommunications switching system. The termination can accommodate twenty-three (23) 64 kbps "B" channels for circuit switching and one 64 kbps "D" channel (23B+D) or, in cases of multiple Digital Direct terminations, twenty-four (24) 64 kbps "B" channels where "D" channels can be shared.

Optional Feature -

Backup D-Channel: Provides backup for primary "D" channel under those circumstances where three or more Digital Direct Terminations share a single "D" channel. A predetermined channel on another Digital Direct Termination would automatically take over call control and signaling functions.

 (MT) 45.2.3 A Plexar-II service arrangement does not have a minimum or maximum station requirement. However, if a system exceeds 74 stations, the customer may request a Plexar-Custom serving arrangement as set forth in Paragraph 45.3.7, following, or continue with their Plexar-II
 (MT) Service for the duration of the contract.

Issued: September 16, 2005

Effective: October 17, 2005

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri



CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 Original Sheet 27.01

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

(MT)(RT)(CT)

45.2.3 A Plexar-II service arrangement does not have a minimum or maximum station requirement. However, if a system exceeds 74 stations, the customer may request a Plexar-Custom serving arrangement as set forth in Paragraph 45.3.7, following, or continue with their Plexar-II Service for the duration of the contract.



October 17, 2005

MISSOURI PUBLIC SERVICE COMMISSION

Issued: December 23, 1997

Effective: February 26, 1998

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 4th Revised Sheet 28 Replacing 3rd Revised Sheet 28

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

- 45.2.4 Plexar-II station line facilities are charged in mileage bands as measured in air miles from the station location to the serving central office. The station line facility rates are applicable to all Plexar-II Basic(2) or BRI stations, except Off-Premises stations. The station line facility rate applies to all BRI stations and to the Plexar-II Basic stations in excess of the number of Plexar-II access lines. In no case shall the credit applied for station line facility rates exceed the number of station line facility rates billed.
- 45.2.5 Basic Customer Rearrangement Service (CRS) allows customers to request changes as batch (overnight) or priority (same day). Each customer is permitted 20 batch and 3 priority changes per day (per central office served). All normal and emergency central office functions have priority over customer-requested changes. The Telephone Company is not responsible for customer change requests delayed by such central office functions. (1)

Basic CRS includes initial training at the time of CRS installation, one CRS Customer Administrator Guide (per central office served), and access for one simultaneous user per customer.

The customer must obtain and maintain compatible Customer Premises Equipment (CPE) necessary for use with CRS.

The customer assumes full responsibility for station information managed by CRS since the Telephone Company does not maintain station specific records once CRS changes have been made. The Telephone Company does maintain a total count of the number of optional features purchased. This count represents the maximum number which can be activated at any one time through CRS and will be used for billing purposes. Activation or deactivation of optional features through CRS does not affect billing. When the customer activates optional station features through CRS, the station feature nonrecurring charges are waived. If the customer requests the Telephone Company to activate optional station features instead of utilizing CRS capability, applicable tariff charges for the activated feature will be applied.

The Telephone Company reserves all rights to take the CRS computer down for maintenance of software updates as required. Whenever possible, this will be done during weekend and off-peak hours, and customers will be notified in advance.

- (1) Not available to BRI stations.
- (2) Station line facility rates specified in this tariff are not applicable to stations associated with Access Advantage Plus Service as found in Section 18 of the Digital Link Services Tariff.

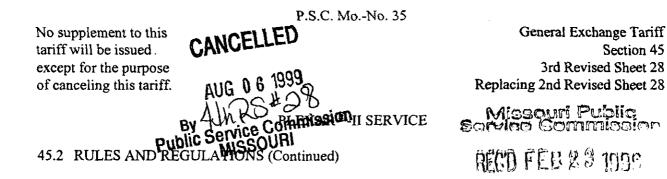
(CT)

Issued: July 7, 1999

Effective: August 6, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission By JAN NEWTON, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri





45.2.4 Plexar-II station line facilities are charged in mileage bands as measured in air miles from the station location to the serving central office. The station line facility rates are applicable to all Plexar-II Basic(2) or BRI stations, except Off-Premises stations. The station line facility rate applies to all BRI stations and to the Plexar-II Basic stations in excess of the number of Plexar-II access lines. In no case shall the credit applied for station line facility rates exceed the number of station line facility rates billed.

45.2.5 Basic Customer Rearrangement Service (CRS) allows customers to request changes as batch (overnight) or priority (same day). Each customer is permitted 20 batch and 3 priority changes per day (per central office served). All normal and emergency central office functions have priority over customer-requested changes. The Telephone Company is not responsible for customer change requests delayed by such central office functions. (1)

Basic CRS includes initial training at the time of CRS installation, one CRS Customer Administrator Guide (per central office served), and access for one simultaneous user per customer.

The customer must obtain and maintain compatible Customer Premises Equipment (CPE) necessary for use with CRS.

The customer assumes full responsibility for station information managed by CRS since the Telephone Company does not maintain station specific records once CRS changes have been made. The Telephone Company does maintain a total count of the number of optional features purchased. This count represents the maximum number which can be activated at any one time through CRS and will be used for billing purposes. Activation or deactivation of optional features through CRS does not affect billing. When the customer activates optional station features through CRS, the station feature nonrecurring charges are waived. If the customer requests the Telephone Company to activate optional station features instead of utilizing CRS capability, applicable tariff charges for the activated feature will be applied.

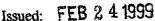
The Telephone Company reserves all rights to take the CRS computer down for maintenance of software updates as required. Whenever possible, this will be done during weekend and off-peak hours, and customers will be notified in advance.

Missouri Public Service Commission

FILED APR 0 6 1999

(1) Not available to BRI stations.

(AT) (2) Station line facility rates specified in this tariff are not applicable to stations associated with
 (AT) Integrated Pathway Service as found in Section 18 of the Digital Link Services Tariff.



(AT)

(AT)

(AT)

Effective: IFIC & U 1353

By PRISCILLA HILL-ARDOIN, President-Missouri APR 06 1999 Southwestern Bell Telephone Company St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

(AT)

(AT)

(AT)

General Exchange Tariff Section 45 2nd Revised Sheet 28 Replacing 1st Revised Sheet 28 RECEIVED

PLEXAR®-II SERVICE

DEC 23 1997

45.2 RULES AND REGULATIONS (Continued)

45.2.4 Plexar-II station line facilities are charged in mileage bands as measured in air miles for the serving central office. The station line facility rate for plexar-II Basic or BRI stations, except Off-Premises stations. The station line facility rate applies to all BRI stations and to the Plexar-II Basic stations in excess of the number of Plexar-II access lines.

45.2.5 Basic Customer Rearrangement Service (CRS) allows customers to request changes as batch (overnight) or priority (same day). Each customer is permitted 20 batch and 3 priority changes per day (per central office served). All normal and emergency central office functions have priority over customer-requested changes. The Telephone Company is not responsible for customer change requests delayed by such central office functions. (1)

Basic CRS includes initial training at the time of CRS installation, one CRS Customer Administrator Guide (per central office served), and access for one simultaneous user per customer.

The customer must obtain and maintain compatible Customer Premises Equipment (CPE) necessary for use with CRS.

The customer assumes full responsibility for station information managed by CRS since the Telephone Company does not maintain station specific records once CRS changes have been made. The Telephone Company does maintain a total count of the number of optional features purchased. This count represents the maximum number which can be activated at any one time through CRS and will be used for billing purposes. Activation or deactivation of optional features through CRS does not affect billing. When the customer activates optional station features through CRS, the station feature nonrecurring charges are waived. If the customer requests the Telephone Company to activate optional station features instead of utilizing CRS capability, applicable tariff charges for the activated feature will be applied.

The Telephone Company reserves all rights to take the CRS computer down for maintenance of software updates as required. Whenever possible, this will be done during weekend and off-peak hours, and customers will be notified in advance.

	Issued: DEC 2 3 1997	Effective:	FEB 2 6 1998
(AT)	(1) Not available to BRI stations.	APR VC By Service Commission Public Service Commission Public Service Commission	MISSOURI Public Service Commission
(MT)		6 1999	FEB 26 1998
(MT)		CANCELLED	FILED

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 1st Revised Sheet 28 Replacing Original FiertE2D

PLEXAR^R-II SERVICE

45.2 RULES AND REGULATIONS-(Continued)

OCT 1 4 1993

- 45.2.4 Plexar-II station line facilities are charged in mileage bands SOURI measured in air miles from the station location to the Ser Service Commission office. The station line facility rates are applicable to all Plexar-II Basic stations, except Off-Premises stations. The station line facility rate applies to Plexar-II stations in excess of the number of Plexar-II access lines.
- Basic Customer Rearrangement Service (CRS) allows customers to request 45.2.5 changes as batch (overnight) or priority (same day). Each customer is permitted 20 batch and 3 priority changes per day (per central office served). All normal and emergency central office functions have priority over customer-requested changes. The Telephone Company is not responsible for customer change requests delayed by such central office functions.

Basic CRS includes initial training at the time of CRS installation, one CRS Customer Administrator Guide (per central office served), and access for one simultaneous user per customer.

The customer must obtain and maintain compatible Customer Premises Equipment (CPE) necessary for use with CRS.

The customer assumes full responsibility for station information managed by CRS since the Telephone Company does not maintain station specific records once CRS changes have been made. The Telephone Company does maintain a total count of the number of optional features purchased. This count represents the maximum number which can be activated at any CANCELLED one time through CRS and will be used for billing purposes. Activation or deactivation of optional features through CRS does not affect billing. When the customer activates optional station features through CRS, the FEB 2 6 1998 station feature nonrecurring charges are waived. If the customer requests the Telephone Company to activate optional station features instead of utilizing CRS capability, applicable tariff charges for the

Iblic Service Commissionivated feature will be applied. MISSOURI

(CT)

(CT)

The Telephone Company reserves all rights to take the CRS computer down for maintenance of software updates as required. Whenever possible, this will be done during weekend and off-peak hours, and customers will be notified in advance.

A Plexar-II Off-Premises station will be furnished the same service_as a 45.2.6 Plexar-II Basic station where equipment and facilities are available.

Private line rates and charges, as specified in Section 2 of the Private Line Service tariff, apply to Off-Premises stations. NOV 1 5 1993

Issued: OCT 1 5 1993

Effective: NOV 1NSS998R Public Service Commission By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations Southwestern Bell Telephone Company St. Louis, Missouri

RECEIVED^{al Exchange Tariff} Section 45

Original Sheet 28 JUL 16 1993

PLEXAR^R-II SERVICE

MISSOURI **Public Service Commission**

- 45.2 RULES AND REGULATIONS-(Continued)
 - 45.2.4 Plexar-II station line facilities are charged in mileage bands as measured in air miles from the station location to the serving central office. The station line facility rates are applicable to all Plexar-II Basic stations, except Off-Premises stations. The station line facility rate applies to Plexar-II stations in excess of the number of Plexar-II access lines.
 - 45.2.5 Basic Customer Rearrangement Service (CRS) allows customers to request changes as batch (overnight) or priority (same day). Each customer is permitted 20 batch and 3 priority changes per day (per central office served). All normal and emergency central office functions have priority over customer-requested changes. The Telephone Company is not responsible for customer change requests delayed by such central office functions.

Basic CRS includes initial training at the time of CRS in the lon, one CRS Customer Administrator Guide (per central office served), and access for one simultaneous user per customer.

The customer must obtain and maintain compatible Custom AO Fremises Equipment (CPE) necessary for use with CRS. mmission

The customer assumes full responsibility for those **febrics** and the company does not maintain a record of which ed by features are on each station. The Telephone Company does maintain a total count of the number of optional features purchased. This count represents the maximum number which can be activated at any one time through CRS and will be used for billing purposes. Activation or deactivation of optional features through CRS does not affect billing. When the customer activates optional station features through CRS, the station feature nonrecurring charges are waived. If the customer requests the Telephone Company to activate optional station features instead of utilizing CRS capability, applicable tariff charges for the activated feature will be applied.

The Telephone Company reserves all rights to take the CRS computer down for maintenance of software updates as required. Whenever possible, this will be done during weekend and off-peak hours, and customers will be notified in advance.

45.2.6 A Plexar-II Off-Premises station will be furnished the same service as a Plexar-II Basic station where equipment and facilities are available.

> Private line rates and charges, as specified in Section 2 of the Private Line Service tariff, apply to Off-Premises stations.

Issued:

÷.,

JUL 1 9 1993

Effective:

General Exchange Tariff Section 45 2nd Revised Sheet 29 Replacing 1st Revised Sheet 29

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

45.2.6 A Plexar-II Off-Premises station will be furnished the same service as a Plexar-II Basic station where equipment and facilities are available.

Private line rates and charges, as specified in Section 2 of the Private Line Service tariff, apply to Basic and Off-Premises stations.

- 45.2.7 The customer may move Plexar-II service within the state, where facilities permit, subject to the appropriate nonrecurring charges and any other charges specified in this tariff resulting from the customer's requirement (i.e., overtime hours, special construction). The contract will not be affected unless the move causes the 35% maximum station fluctuation to be reached as specified in paragraph 45.3.9. If this occurs, termination liability is applicable. Additionally, station line facility rates may change due to the distance charges. Refer to paragraph 45.2.18 for moves associated with Plexar BRI Service.
- 45.2.8 If Plexar-II service is provided from a serving central office other than their normal serving central office, the rates and charges specified in this tariff are applicable in addition to the rates, charges, terms and conditions, as appropriate, for Foreign Serving Office Service and Foreign Exchange Service, specified in Section 9 of this tariff and Section 2 of the Private Line Service Tariff. Refer to paragraph 45.2.18 for rules and regulations when the customer subscribes to Plexar BRI Service.
- 45.2.9 When a customer requests a special offering or modification of standard service offering, it will be furnished whenever possible if not detrimental to any of the services or equipment of the Telephone Company. Such special service offerings or modifications of standard service offerings will be furnished at additional charges.
- 45.2.10 Directory listings will be furnished in accordance with the regulations set forth in Section 6 of this tariff.
- 45.2.11 The assignment of telephone numbers for Plexar-II shall be in accordance with Section 17 of this tariff. Where facilities allow, transfer of telephone numbers between Plexar-II and other services will be permitted as follows:
 - (a) Customers converting between Plexar/Centrex services will be permitted to retain their existing telephone numbers at no charge.
 - (b) Business customers changing to Plexar-II service may retain up to ten of their existing telephone numbers, per serving central office, at no charge. For charges applicable to telephone numbers exceeding ten, see Paragraph 45.4.1.
 - (c) Plexar-II customers may transfer one or more of their existing telephone numbers for use with other business services. Charges will apply for each number transferred. For applicable charges see Paragraph 45.4.1. Charges do not apply when the customer disconnects the entire system.

(MT)

(AT)

(AT)

Issued: February 9, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission Effective: March 19, 1999 By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri



P.S.C. Mo.-No. 35

PLEXAR®-II SERVICE

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

(MT)(AT)

CP)

(CP)

General Exchange Tariff Section 45 Ist Revised Sheet 29 Replacing Original Sheet 29 RECEIVED

45.2 RULES AND REGULATIONS (Continued)

DEC 23 1997

45.2.6 A Plexar-II Off-Premises station will be furnished the same service as a Plexar-II Basic station where equipment and facilities are available.

Public Service Commission

Private line rates and charges, as specified in Section 2 of the Private Line Service tariff, apply to Basic and Off-Premises stations.

- 45.2.7 The customer may move Plexar-II service within the state, where facilities permit, subject to the appropriate nonrecurring charges and any other charges specified in this tariff resulting from the customer's requirement (i.e., overtime hours, special construction). The contract will not be affected unless the move causes the 35% maximum station fluctuation to be reached as specified in paragraph 45.3.9. If this occurs, termination liability is applicable. Additionally, station line facility rates may change due to the distance charges. Refer to paragraph 45.2.18 for moves associated with Plexar BRI Service.
 - 45.2.8 If Plexar-II service is provided from a serving central office other than their normal serving central office, the rates and charges specified in this tariff are applicable in addition to the rates, charges, terms and conditions, as appropriate, for Foreign Serving Office Service and Foreign Exchange Service, specified in Section 9 of this tariff and Section 2 of the Private Line Service Tariff. Refer to paragraph 45.2.18 for rules and regulations when the customer subscribes to Plexar BRI Service.
 - 45.2.9 When a customer requests a special offering or modification of standard service offering, it will be furnished whenever possible if not detrimental to any of the services or equipment of the Telephone Company. Such special service offerings or modifications of standard service offerings will be furnished at additional charges.
 - 45.2.10 Directory listings will be furnished in accordance with the regulations set forth in Section 6 of this tariff.
 - 45.2.11 The assignment of telephone numbers for Plexar-II shall be in accordance with Section 17 of this tariff.
 - 45.2.12 Temporary suspension of service will be permitted in accordance with Section 22 of this tariff.
- (CP) 45.2.13 Multi-location arrangements will only be furnished if located within the same exchange, with the exception of BRI stations provided outside the ISDN Serving Area as specified in 45.2.18, following.

	15.2.10, 10110 wing.	TIPELLED	
(MT)	CANCELLED		FEB 26 1998
(MT)		MAR 1 9 1998	MISSOURI FEB 2 6 1998
Issued:	DEC 23 1997	By and the Commissificative:	FEB 2 6 1998
	By PRISC	By Character Commission By Character Commission By Character Commission By Character Commission By Character Commission CIPUS A COMMISSION COMUNA COMMISSION COMUNA COM	ouri
	So	uthwestern Bell Telephone Company	
		St. Louis Missouri	

General Exchange Tariff RECEIVED Section 45 Original Sheet 29

JUL 16 1993

MISSOURI

Public Service Commission

PLEXAR^R-II SERVICE

45.2 RULES AND REGULATIONS-(Continued)

- 45.2.7 The customer may move Plexar-II service within the same serving central office, where facilities permit, subject to the appropriate service connection charges and any other appropriate costs resulting from the customer's requirements (i.e., overtime hours, special construction). The old contract will not be affected. However, the station line facility rates may change due to distance charges.
- 45.2.8 A Plexar-II customer's dial switching equipment located on Telephone Company premises must be in the same serving office area from which service is furnished. Foreign serving office service is only permitted when provisioning for an Off-Premises station.
- 45.2.9 When a customer requests a special offering or modification of standard service offering, it will be furnished whenever possible if not detrimental to any of the services or equipment of the Telephone Company. Such special service offerings or modifications of standard service offerings will be furnished at additional charges.
- 45.2.10 Directory listings will be furnished in accordance with the regulations set forth in Section 6 of this tariff.
- 45.2.11 The assignment of telephone numbers for Plexar-II shall be in accordance with Section 17 of this tariff.
- 45.2.12 Temporary suspension of service will be permitted in accordance with Section 22 of this tariff.
- 45.2.13 Multi-location arrangements will only be furnished if located within the same exchange or zone of a metropolitan area.

All Plexar-II stations included in a multi-location serving arrangement will be furnished the same calling scope.

- 45.2.14 Departmental billing reports will be furnished in accordance with the regulations set forth in Section 13 of this tariff.
- 45.2.15 Use of Plexar-II Service for other than administrative purposes by the customer of record is **CANCELGED**

FILED

AUG 23 1993

MO. PUBLIC SERVICE COMM.



Issued: JUL 1 9 1993

Effective: AUG 2 3 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 2nd Revised Sheet 29.01 Replacing 1st Revised Sheet 29.01

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

- (MT) 45.2.12 Temporary suspension of service will be permitted in accordance with Section 22 of this tariff.
 - 45.2.13 Multi-location arrangements will only be furnished if located within the same exchange, with the exception of BRI stations provided outside the ISDN Serving Area as specified in 45.2.18, following.

All basic stations included in a multi-location serving arrangement will be furnished the local calling scope of their serving central office. All BRI stations included in a multi-location serving arrangement will be furnished the local calling scope of their serving central office.

- 45.2.14 Departmental billing reports will be furnished in accordance with the regulations set forth in Section 13 of this tariff.
- 45.2.15 Use of Plexar-II Service for other than administrative purposes by the customer of record is prohibited.
- 45.2.16 Call management features are functional only when the calling party's telephone number can be forwarded from the central office originating the call to the terminating central office serving the called party, or when both the calling party and the called party are served from the same central office.

In addition to the provisions of the General Exchange Tariff, Section 17, Sheet 20, Paragraph 17.8, the Telephone Company shall not be liable for any loss or damages arising out of error, interruptions, defects, failure or malfunctions of call management features or equipment. Damages arising out of such interruptions, defects, failures, or malfunctions of the services after the Telephone Company has been notified, and has had a reasonable time for repair, shall in no event exceed an amount equivalent to the charges made for the service affected for the period following notice from the customer until service is restored.

Issued: February 9, 1999

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Effective: March 19, 1999



(MT)

General Exchange Tariff Section 45 3rd Revised Sheet 29.02 Replacing 2nd Revised Sheet 29.02

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

45.2.17 The Southwestern Bell Telephone calling party, whether they subscribe to Caller ID Services or not, may prevent the delivery of calling party name and/or number to the called party by dialing an access code (*67 on their Touch-Tone pad or 1167 from a rotary telephone) immediately prior to placing a call. The access code will activate per call blocking, which is available at no charge.

If a calling party activates blocking, the calling party name and/or number will not be transmitted across the station line, including calls within and outside the Plexar group. Instead, Caller ID customers will receive an anonymous indicator. The anonymous indicator notifies the Caller ID customer that the calling party has elected to block the delivery of the telephone number or calling party name.

Per line blocking for the delivery of calling name and/or number is available upon request, at no charge, to the following entities and their employees/volunteers: (a) private, non-profit, tax-exempt, domestic violence intervention agencies, and (b) federal, state and local law enforcement agencies. Blocking is provided on lines over which the official business of the agency is conducted, including those at the residence of employees/volunteers, where an executive officer of the agency registers with Southwestern Bell Telephone Company a need for blocking. The calling name and/or number will not be transmitted from a line equipped with this capability.

(CT) The blocking of the CPN will not be provided on calls originated from Payphone Exchange Access Service.

In addition, to the provisions of the General Exchange Tariff, Section 17, Paragraph 17.8, the calling party and customer indemnifies and saves Southwestern Bell Telephone harmless against any and all claims for damages caused or claimed to have been caused, directly or indirectly, by the transmission to a Caller ID customer of a telephone number which the calling party has requested to be omitted from the telephone company directory or has requested not to be disclosed to any person.

Issued: December 31, 1998

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Effective: February 1, 1999



P.S.C. Mo.-No. 35

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 1st Revised Sheet 29.01 Replacing Original Sheet 29.01 ED

PLEXAR[®]-II SERVICE

DEC 23 1997

45.2.13 - (Continued)

DFC 2 3 1997

Issued:

45.2 RULES AND REGULATIONS (Continued)

MISSOURI Public Service Commission

All basic stations included in a multi-location serving arrangement will be furnished the local calling scope of their serving central office. All BRI stations included in a multi-location serving arrangement will be furnished the local calling scope of their serving central office.

45.2.14 Departmental billing reports will be furnished in accordance with the regulations set forth in Section 13 of this tariff.

- 45.2.15 Use of Plexar-II Service for other than administrative purposes by the customer of record is prohibited.
- 45.2.16 Call management features are functional only when the calling party's telephone number can be forwarded from the central office originating the call to the terminating central office serving the called party, or when both the calling party and the called party are served from the same central office.

In addition to the provisions of the General Exchange Tariff, Section 17, Sheet 20, Paragraph 17.8, the Telephone Company shall not be liable for any loss or damages arising out of error, interruptions, defects, failure or malfunctions of call management features or equipment. Damages arising out of such interruptions, defects, failures, or malfunctions of the services after the Telephone Company has been notified, and has had a reasonable time for repair, shall in no event exceed an amount equivalent to the charges made for the service affected for the period following notice from the customer until service is restored.

CANCELLED

MAR 1 9 1998 By And Row 29,01 Public Service Commission MISSOURI

FILED

FEB 26 1998

MISSOURI Public Service Commission

Effective: FEB 2 6 1998

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

(MT)

(MT)

(CP)

(CP)

General Exchange Tariff Section 45 Original Sheet 29.01

PLEXAR^R-II SERVICE

RECEIVED

45.2 RULES AND REGULATIONS-(Continued)

MAY 13 1994

45.2.16 Call management features are functional only when the calling party's telephone number can be forwarded from the central defines or informating the call to the terminating central office serving the called party, mission or when both the calling party and the called party are served from the same central office.

In addition to the provisions of the General Exchange Tariff, Section 17, Sheet 20, Paragraph 17.8, the Telephone Company shall not be liable for any loss or damages arising out of error, interruptions, defects, failure or malfunctions of call management features or equipment. Damages arising out of such interruptions, defects, failures, or malfunctions of the services after the Telephone Company has been notified, and has had a reasonable time for repair, shall in no event exceed an amount equivalent to the charges made for the service affected for the period following notice from the customer until service is restored.

CANCELLED

FEB 2 6 1998 nmission

JUN .1 6 1994

MISSOURI Public Service Commission

Issued: MAY 1 7 1994

Effective: JUN 1 6 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations Southwestern Bell Telephone Company St. Louis, Missouri P.S.C. Mo.-No. 35

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

General Exchange Tariff Section 45 1st Revised Sheet 29.03 Replacing Original Sheet 29.03

PLEXAR[®]-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

A. If the called party is off-hook (i.e., when the customer is on line).B. If the called party answers during the first ring interval.
C. If the calling party has activated blocking capability.
Calling party name and/or number service is not available with distinctive ringing services having a silent interval length insufficient for CPN transmission.
Identification of specific stations or extensions served by some CPE is not possible. The main directory number will be displayed.
Calling party name and/or number service will be transmitted and displayed for calls made from another central office only if it is linked by appropriate facilities.
Caller ID information may not be sold or given to another party without the caller's consent. Caller ID information may only be used for: (a) routing or completion of calls, (b) billing of calls, (C) account management purposes, (d) services directly related to the call or transaction, (e) verification of calling party identity and (f) marketing products or services that are directly related to those previously acquired by the customer from the number delivery services subscriber. This applies if the number delivery service subscriber has an existing relationship with the customer. Caller ID customers failing to comply with any of these conditions will have their service terminated.
In addition to the provisions of the General Exchange Tariff, the Telephone Company shall not be liable for any claims for damages caused or claimed to have been caused, directly or indirectly, by the transmission to a Caller ID customer of a name and/or telephone number which the calling party has requested to be omitted from the telephone directory or by the disclosing of such name and/or telephone number to any person. The Telephone Company shall not be liable for any claims for damages caused or claimed to have been caused, directly or indirectly, by the transmission to a Caller ID customer of a name and/or telephone number which the calling party or the Caller ID customer of a name and/or telephone number which the calling for any reason, including but not limited to the way in which the calling party's name has been abbreviated. The Telephone Company shall not be liable for any claims for damages caused by a telecommunications utility's failure to transmit the privacy to the called party when such indicator has been passed to the telecommunications utility by the Telephone Company.
h Ir Of OOcttoet Irivoscrecal

Issued: December 23, 1997

CANCELLED June 29, 2007

TO-2002-185

Missouri Public

Service Commission

Effective: February 26, 1998

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Filed Missouri Public Service Commission PLEXAR^R-II SERVICE

No supplement to this tariff will be issued except for the purpose of canceling this tariff. General Exchange Tariff Section 45 Original Sheet 29.03

RECEIVED

45.2 RULES AND REGULATIONS-(Continued)

MAY 13 1994

- 45.2.17 Caller ID service will not be displayed under the followigeOURI conditions: Public Service Commission
 - A. If the called party is off-hook (i.e., when the customer is on line).
 - B. If the called party answers during the first ring interval.

C. If the calling party has activated blocking capability.

Caller ID Service is not available with distinctive ringing services having a silent interval length insufficient for CPN transmission.

Identification of specific stations or extensions served by some CPE is not possible. The main directory number will be displayed.

Caller ID Service will be transmitted and displayed for calls made from another central office only if it is linked by appropriate facilities.

Caller ID information may not be sold or given to another party without the caller's consent. Caller ID information may only be used for: (a) routing or completion of calls, (b) billing of calls, (c) account management purposes, (d) services directly related to the call or transaction, (e) verification of calling party identity and (f) marketing products or services that are directly related to those previously acquired by the customer from the number delivery services subscriber. This applies if the number delivery service subscriber has an existing relationship with the customer. Caller ID customers failing to comply with any of these conditions will have their service terminated.



FEB 2 6 1998

mmission



JUN ,1 6 1994

MISSOURI Public Service Commission

Issued: MAY 1 7 1994

Effective: JUN 1 6 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations Southwestern Bell Telephone Company St. Louis, Missouri

General Exchange Tariff Section 45 2nd Revised Sheet 29.04 Replacing 1st Revised Sheet 29.04

PLEXAR®-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

45.2.18 Plexar-II Service with a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) requires compatible registered CPE under FCC Part 68.

Upon subscribing to Plexar-II BRI Service, the customer may be required to change existing telephone number(s) if SWBT determines that it is not reasonably feasible for technical or number administration reasons to continue to provide the customer's existing telephone number(s).

The serving central office from which a customer's Plexar BRI Service is provided shall be designated as the customer's Plexar BRI equipped serving office. BRI service will be provided at the rates and charges specified in paragraph 45.4.3 and 45.4.4. The following regulations are associated with the serving arrangement:

- A. If the customer's normal serving office is BRI equipped and is located in an ISDN Service Area, BRI service will be provided from that serving office.
- B. If the customer's normal serving office is not BRI equipped or lacks BRI capacity and is located in an ISDN Service Area, the BRI service may be provided from a BRI equipped office (located in the ISDN Service Area) designated by the Telephone Company. At the customer's request, their basic stations and BRI stations may be served from the BRI serving central office, if capacity is available. When this occurs, Foreign Serving Office charges apply to Basic Stations (non-BRI) as specified in Section 9 of this tariff. If the customer requests BRI service to be provisioned from a BRI equipped serving office (in the exchange) other than the one designated by the Telephone Company and the Telephone Company agrees, the arrangement can be provided. In this case, Foreign Serving Office charges apply per B and D channel in addition to any other charges.
- (CT)(AT)
 If a new central office becomes the designated BRI equipped serving office, their Plexar BRI service will continue to be provided from their original Plexar BRI serving office. Should the customer subsequently request that their Plexar BRI service be provisioned
 (CT)
 (CT)
 from the new designated serving office, all nonrecurring charges associated with the move will be applicable. The Telephone Company may request that the customer, at the
 (CT)
 (CT)

Issued: May 28, 1999

Effective: July 1, 1999

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri



CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission

General Exchange Tariff Section 45 1st Revised Sheet 29.04 Replacing Original Sheet 29.04

PLEXAR®-II SERVICE

45.2 RULES AND REGULATIONS (Continued)

FEB 1 9 1998

RECEIVED

45.2.18 Plexar-II Service with a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) requires compatible registered CPE under FCC Part 68.

MO. PUBLIC SERVICE C()

Upon subscribing to Plexar-II BRI Service, the customer may be required to change existing telephone number(s) if SWBT determines that it is not reasonably feasible for technical or number administration reasons to continue to provide the customer's existing telephone number(s).

The serving central office from which a customer's Plexar BRI Service is provided shall be designated as the customer's Plexar BRI equipped serving office. BRI service will be provided at the rates and charges specified in paragraph 45.4.3 and 45.4.4. The following regulations are associated with the serving arrangement:

- A. If the customer's normal serving office is BRI equipped and is located in an ISDN Service Area, BRI service will be provided from that serving office.
- B. If the customer's normal serving office is not BRI equipped or lacks BRI capacity and is located in an ISDN Service Area, the BRI service may be provided from a BRI equipped office (located in the ISDN Service Area) designated by the Telephone Company. At the customer's request, their basic stations and BRI stations may be served from the BRI serving central office, if capacity is available. When this occurs, Foreign Serving Office charges apply to Basic Stations (non-BRI) as specified in Section 9 of this tariff. If the customer requests BRI service to be provisioned from a BRI equipped serving office (in the exchange) other than the one designated by the Telephone Company and the Telephone Company agrees, the arrangement can be provided. In this case, Foreign Serving Office charges apply per B and D channel in addition to any other charges.

If the customer's normal serving office becomes BRI equipped, their Plexar BRI service will continue to be provided from their original Plexar BRI serving office. Should the customer subsequently request that their Plexar BRI service be provisioned from their normal serving central office, all nonrecurring charges associated with the move will be applicable. The Telephone Company may request that the customer, at the customer's option, have the customer's BRI service provided from the customer's normal serving office and, in conjunction therewith, will waive move charges.



JUL 0 1 1999

Public Service Commission

FILED

MAR 16 1998

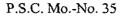
MISSOURI Public Service Commission

Issued: February 13, 1998

(C)

Effective: March 16, 1998

By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri



(AT)

General Exchange Tariff Section 45 Original Sheet 29.04

PLEXAR[®]-II SERVICE

(AT) 45.2 RULES AND REGULATIONS (Continued)

DEC 23 1997

RECEIVED

45.2.18 Plexar-II Service with a Basic Rate Interface (BRI) Integrated Services Digital NetworkOURI (ISDN) requires compatible registered CPE under FCC Part 68. Public Service Commission

Upon subscribing to Plexar-II BRI Service, the customer may be required to change existing telephone number(s) if SWBT determines that it is not reasonably feasible for technical or number administration reasons to continue to provide the customer's existing telephone number(s).

The serving central office from which a customer's Plexar BRI Service is provided shall be designated as the customer's Plexar BRI equipped serving office. BRI service will be provided at the rates and charges specified in paragraph 45.4.3 and 45.4.4. The following regulations are associated with the serving arrangement:

- A. If the customer's normal serving office is BRI equipped and is located in an ISDN Service Area, BRI service will be provided from that serving office.
- B. If the customer's normal serving office is not BRI equipped or lacks BRI capacity and is located in an ISDN Service Area, the BRI service may be provided from a BRI equipped office (located in the ISDN Service Area) designated by the Telephone Company. At the customer's request, their basic stations and BRI stations may be served from the BRI serving central office, if capacity is available. When this occurs, Foreign Serving Office charges apply to Basic Stations (non-BRI) as specified in Section 9 of this tariff. If the customer requests BRI service to be provisioned from a BRI equipped serving office (in the exchange) other than the one designated by the Telephone Company and the Telephone Company agrees, the arrangement can be provided. In this case, Foreign Serving Office charges apply per B channel in addition to any other charges.

If the customer's normal serving office becomes BRI equipped, their Plexar BRI service will continue to be provided from their original Plexar BRI serving office. Should the customer subsequently request that their Plexar BRI service be provisioned from their normal serving central office, all nonrecurring charges associated with the move will be applicable. The Telephone Company may request that the customer, at the customer's option, have the customer's BRI service provided from the customer's normal serving office and, in conjunction therewith, will waive move charges.

FILED MAR 1 6 1998 FEB 26 1998 Public Service Commission MISSOURI MISSOURI Public Service Commission Effective: Issued: FEB 2 6 1998 DEC 2 3 1997 By PRISCILLA HILL-ARDOIN, President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri