

GENERAL EXCHANGE TARIFF  
PSCK NO. 3

CINCINNATI BELL TELEPHONE COMPANY

Section 35  
4th Revised Page 1  
Cancels 3rd Revised Page 1

OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

A. GENERAL

1. Optional services and/or features as herein stated are offered only to customers whose intercom switching is provided by an Electronic Switching System (ESS) central office equipped to furnish such optional services and/or features.
2. Reserved
3. Reserved
4. Combinations of optional services and/or features selected by customers for use on the same system, station, station set (telephone), or line must be both functionally compatible and complementary.
5. The Initial Service Period and Termination of Service are as set forth in Section 11 of this tariff.
6. Rates and charges herein stated are in addition to rates and charges applicable to the associated service, equipment, and facilities.
7. Variable Term Payment Plan (VTPP)

Items of service and equipment designated herein are offered under the VTPP provided such items are associated with a service whose intercommunications switching equipment is also furnished or will be furnished under the VTPP. The VTPP rates are payable over a period selected by the customer from those available. All conditions and regulations pertaining to the VTPP are included in Section 34 of this tariff and apply to the designated items except as modified by a. through i. following. (T)

a. General

- (1) A customer must select the same VTPP period for all items associated with the same service subject to its availability. In these instances where customer premises equipment is involved, the VTPP or any other payment plan shall be that provided for the equipment. When the VTPP or any other payment plan is provided through any other section in this tariff, regulations, rates and charges, contract periods, termination liability, and all other aspects relating to the plan shall be as specified therein, except to the extent where a conflict would exist between the regulations applicable to the controlling service and the associated equipment, then the controlling service prevails. (T)

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A. GENERAL (Continued)

7. Variable Term Payment Plan (Continued)

a. General (Continued)

(2) The Initial Service Period applicable to the designated items furnished under this plan is as covered in Section 11 of this tariff.

(3) Initial Charges as covered in this section apply to connections, moves, or changes of service furnished under this VTPP (T)

b. Definitions

Conversion, License Fee, Minor Equipment Modifications, Release, and Version as defined in Section 34 of this tariff do not apply within the context of this VTPP. (T)

c. Additions, Upgrades, Removals, and Downgrades

In lieu of all regulations for additions, upgrades, removals, and downgrades covered in Section 34 of this tariff, the following regulations apply. (T)

(1) Additions and Removals

(a) A customer will be permitted to add the VTPP designated items subject to the monthly rates in effect at the time such customer subscribed to the VTPP on the controlling service.

(b) Removal of the VTPP designated items are permitted subject to Termination Charges as specified in Section 11 of this tariff.

(2) Upgrades and Downgrades do not fall within the scope of the service and equipment provided.

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A. GENERAL (Continued)

7. Variable Term Payment Plan (Continued)

d. Conversions, Releases, and Versions

The regulations covered in Section 34 of this tariff do not apply. (T)

e. Moves of Equipment

In lieu of all the regulations covered in Section 34 of this tariff, moves of services and equipment provided for herein will be subjected to the regulations prevailing on the controlling service. (T)

f. Minor Equipment Modifications, Change of Tariff Jurisdiction, and Two-Tier Transition to Variable Term Payment Plan (VTPP).

The regulations covered in Section 34 of this tariff do not apply. (T)

g. Requests for Changes in Length of Optional Payment Period

The regulations in paragraph D.P. of Section 34 of this tariff apply to VTPP customers subject to paragraph a.(1) preceding. (T)

h. Renewal Options

In lieu of the regulations in paragraph D.Q., Section 34 of this tariff the following shall apply. (T)  
Anytime prior to completion of the current payment period, the VTPP customer may renew the selected payment period at the rates in effect for new customers at the time of renewal. The new payment period starts the day following completion of the prior payment plan and at the rates in effect for new customers.

i. Supersedure, Suspension of Service, and Concession Service

The regulations covered in Section 34 of this tariff do not apply separately to this VTPP but are to the extent indicated by the controlling service. (T)

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B. AUTOMATED ATTENDANT FEATURES

1. Automatic Route Selection-Basic (ARS-B)

a. General

- (1) ARS-B is an optional feature, available where facilities permit, that allows station users, by dialing a preselected code, to automatically select the preferred route, subscribed to by a customer, for network calls. Alternate routing to other facilities, subscribed to by the customer, is also provided. This arrangement is available for use with Foreign Exchange (FX), Wide Area Telecommunications Service (WATS), Common Control Switching Arrangement (CCSA) off-net, tie, Other Common Carrier (OCC) access lines which are compatible with ARS-B and the Message Telecommunications System (MTS) Network, and MTS Network facilities. Tie lines and OCC access lines require senderized operation and uniform numbering compatible with the MTS Network.

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B. AUTOMATED ATTENDANT FEATURES (Continued)

1. Automatic Route Selection-Basic (ARS-B) (Continued)

a. General (Continued)

- (2) ARS-B is accessed by dialing a single code (1, 2, or 3 digits) which automatically selects the appropriate route (FX, WATS, CCSA off-net, tie line, OCC access line, or the MTS Network) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to four (4) private routes. If no route is available, the call will route to the MTS Network or overflow tone (customer option). All patterns accessed by a single access code will have the same final route, either the MTS Network or overflow tone. (T)(N)
- (3) For calls using FX, WATS, CCSA off-net, or OCC access line facilities, the routing may be based on a Number Plan Area (NPA) and limited to specified central office codes within the NPA designated by the customer. This is referred to as Foreign Area Discrete Translation. (T)

b. Definitions

Certain terms as used in this section are defined as follows:

- Facility: A facility denotes a specific FX, CCSA, WATS, tie line, or OCC access line circuits. (T)(N)
- Route: A route is a group of one or more facilities of the same type used to complete 7 or 10 digit calls between the same points. (e.g., 1FX to Chicago, or 3 WATS Band 1 lines, or 2 WATS Band 5 lines, or 1 CCSA, etc. A WATS Band 1 and a WATS Band 5 are considered to be two routes. Exception: Where a customer has "WATS Route Advance", the route capacity of a pattern is only reduced by one route.) (T)
- Route Selection: The automatic selection of the preferred route as predetermined by the customer, upon dialing of an access code by the station user. (T)

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B. AUTOMATED ATTENDANT FEATURES (Continued)

1. Automatic Route Selection-Basic (ARS-B) (Continued)

b. Definitions (Continued)

Pattern: A group of routes arranged to be selected in a sequence specified by the customer.  
For example:

Access Code 9 (T)

<u>Pattern #1</u>	<u>Pattern #2</u>	<u>Pattern #3</u>
FX	WATS Band 1	FX
WATS Band 1	WATS Band 2	WATS Band 2
CCSA	CCSA	WATS Band 4
MTS Network	MTS Network	WATS Band 5
		MTS Network

(T)

Access Code 182 (T)

<u>Pattern #1</u>	<u>Pattern #2</u>	<u>Pattern #3</u>
FX	WATS Band 1	OCC
OCC	OCC	WATS Band 1
WATS Band 3	WATS Band 3	WATS Band 3
Overflow Tone	FX	WATS Band 5
	Overflow Tone	Overflow Tone

(T)

Foreign Area Discrete Translation: Foreign Area Discrete Translation is the screening of a specific group of digits, by the switching equipment, to determine proper call routing. (T)

For example: In the configuration of Automatic Route Selection patterns, the Number Plan Area code only is screened to determine the preferred route. This is referred to as 3-digit translation. (T)

Further, where the calls are limited to specific central office designations within the Number Plan Area, the NPA code and the central office code (the first 6 digits) must be screened. This is referred to as 6 digit translation. (T)

Material omitted from this page shown on Page 4

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B. AUTOMATED ATTENDANT FEATURES (Continued)

1. Automatic Route Selection-Basic (ARS-B) (Continued)

c. Regulations

- (1) ARS-B is offered only to customers served from ESS central offices equipped to furnish this feature, where facilities permit. (T)  
(T)
- (2) Preferred routes and alternate routing patterns will be specified by the customer.
- (3) All rates and charges specified for ARS-B are in addition to the rates and charges for the associated facilities. (T)
- (4) The number of patterns required by a customer is governed by the type and variety of facilities to which the customer subscribes. (T)
- (5) A single rate per facility will apply regardless of the number of patterns having access to that facility. The monthly rate specified is applicable to each facility available to the patterns. (T)
- (6) Patterns without final route to the MTS Network may be offered only if a customer subscribes to a sufficient number of facilities which, in the judgment of the Telephone Company, provide an adequate level of service so as to avoid interfering with the service of others or to present others from making or receiving calls over their telecommunications service. (T)(D)  
(T)  
(T)

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B. AUTOMATED ATTENDANT FEATURES (Continued)

1. Automatic Route Selection-Basic (ARS-B) (Continued)

c. Regulations (Continued)

- (7) Where a route is used in one pattern only one translation may be provided per pattern. Where a route is used in two or more patterns, one translation per pattern may be provided subject to the appropriate charges as specified in paragraph d. (2). Where central office code translation is required for more than one number plan area per single facility group or route, rates and charges specified in paragraph d.(2) apply for each number plan area translated.
- (8) A group of patterns may have either the MTS Network as a final route or overflow tone. A combination of both within the same pattern group, that is, a group of patterns accessed by one code, is not permitted. Dial "9" may be used as an access code only if the patterns accessed have the MTS Network as a final route.
- (9) Where toll restricted service lines have access to ARS-B patterns with final route to the MTS Network, apply the rate and charge as specified for patterns with overflow to tone in lieu of the rate and charge specified for final route to the MTS Network.
- (10) The customer is responsible for notifying the Company whenever any of the items specified in d.(3) following are required.
- (11) Reserved

(T)(D)

(T)(D)

(D)



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B. AUTOMATED ATTENDANT FEATURES (Continued)

1. Automatic Route Selection-Basic (ARS-B) (Continued)

d. Rates and Charges (Continued)

(3) Additions and Changes

	<u>Initial Charge</u>
(a) Additions, deletions or changes of routes in existing patterns, per pattern *	\$ 200.00 (I)
(b) Addition of patterns, per pattern	Same as in (2) preceding
(c) Addition or deletion of a facility to an existing route	1.75 (I)
(d) Additions or changes in NPA or central office code routing, per route *	285.00 (I)

\* Each WATS band is treated as a separate route.

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

B. AUTOMATED ATTENDANT FEATURES (Continued)

2. Station Message Detail Recording (SMDR)

(D)  
(D)

a. General

- (1) SMDR is an arrangement to provide a record, by service line number, of originating intercity traffic routing over dial type tie lines, FX, WATS, CCSA, Other Common Carrier access lines, and/or the MTS Network (Toll) for customers served from an ESS central office, where facilities have been made available.

(T)(D)  
(T)  
(T)  
(D)  
(D)  
(D)

The station message detail will include the calling service line number, the called number, date, time of day, duration of call, and the type of facility used. The record will be provided, on magnetic tape, to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in routes selected by the customer for SMDR.

(D)  
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(D)

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B. AUTOMATED ATTENDANT FEATURES (Continued)

2. Station Message Detail Recording (SMDR) (Continued)

(D)(T)  
(D)

b. Regulations

- (1) SMDR may be offered to service lines of customers whose intercom switching is provided by an ESS central office where facilities permit and where the Telephone Company's message billing process has been arranged to provide this optional feature.
- (2) SMDR is not represented to be a provision of billing detail. Where tie line, Other Common Carrier access line, or Foreign Exchange facilities are involved, all such call attempts, whether completed or not, will appear in the SMDR.
- (3) Station message detail will be provided on magnetic tape. The tape density and number of tracks will be that used by the program and data processing system in use by the Telephone Company.
- (4) Station message details may be provided on all facilities subscribed to by the customer, including the MTS Network (Toll), but will not include intercom calls originated by station users. The customer may designate the group or groups of facilities on which SMDR is to be provided.
- (5) SMDR is limited to an entry code, the called service line number or called tie line access code, time of day, date, and duration of call. Calls to service lines or tie lines found busy are not ordinarily recorded.

(D) (T)  
|  
(T)

(D)

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
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B. AUTOMATED ATTENDANT FEATURES (Continued)

2. Station Message Detail Recording (SMDR) (Continued)

c. Rates and Charges

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>	
(1) Common Equipment per						
(a) Location served by separate ESS switching equipment	---	\$ 2930.00	\$ 180.00	\$ 180.00	CMM	
(b) Facility Group	---	122.00	---		CMW	
(2) Station Message Detail, Per Message, each	---	---	0.025	0.019		(N)
(3) Line Equipment per						
(a) Tie line	\$ 2088.00 *	1.75	4.60	4.60	CMT	
(b) Other Common Carrier access line	2088.00 *	1.75	4.60	4.60	CMZ	
(c) Foreign Exchange Line	2088.00 *	1.75	4.60	4.60	CMQ	

\* Applicable only at the time the switching equipment is arranged to provide SMDR on the initial tie line, initial foreign exchange line, or Other Common Carrier access line for each customer and is applicable to each switching equipment so arranged.

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

B. AUTOMATED ATTENDANT FEATURES (Continued)

3. Outgoing Trunk Queuing (OTQ)-WATS Phase 1

(N)

a. General

(1) OTQ-WATS is an optional feature, available where facilities permit, that allows service line users, by dialing a pre-selected code, to have their call held in a queue (stored), if all the associated WATS facilities are in use for prior calls. The call is completed, without further dialing, when a facility becomes available; or on reaching the time limit in queue, is advanced to the pre-selected option. The calling service line must remain in an off-hook condition to retain the call in queue. When compatible, tie lines (trunks) may be given access to queuing.

(2) Options available with OTQ-WATS Phase 1 are:

Customer specified time limit in queue

Overflow calls routed to the Message Telecommunications

System-Toll (MTS-Toll) or to overflow tone

Routing calls to the optional feature of Automatic Route Selection-Basic (ARS-B) before routing to OTQ-WATS

Recorded announcements to calls held in queue or music customer supplied) to calls held in queue or silence to

Priority queuing, on an individual service line basis

Attendant control of calls where two or more separate queues are provided (inflow/outflow)

b. Regulations

(1) The OTQ-WATS Phase 1 feature is only available from ESS central offices which have been equipped to provide this feature.

(2) Calls in queue may overflow to the MTS-Toll or to tone; customer option.

(N)

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

B. AUTOMATED ATTENDANT FEATURES (Continued)

3. Outgoing Trunk Queuing (OTQ)-WATS Phase 1 (Continued)

b. Regulations (Continued)

- (3) The inhibit inflow/outflow optional features require separate control channel(s) between the central office and the control key at the customer premises, one per queue.
- (4) The text and announcement provided with the recorded announcement optional feature will be provided by the Telephone Company.
- (5) The music on queue optional feature requires a program grade channel between the central office and the customer provided music source at the customer premises.
- (6) Priority queuing is available with initial installation of OTQ-WATS Phase 1 at no additional charge.
- (7) The customer may specify the length of time a call is held in queue (threshold time limit) before overflowing to the MTS network or to overflow tone.

(N)

(N)

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B. AUTOMATED ATTENDANT FEATURES (Continued)

3. Outgoing Trunk Queuing (OTQ)-WATS Phase 1 (Continued)

c. Rates and Charges

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>	
Common equipment, each	\$ 375.00	\$ 725.00	\$ 95.00	\$ 95.00	OTQ	
Queue, each	---	445.00	5.55	5.55	OTT	
Queue slot, each	---	---	36.00	36.00	OTU	
Optional Features						
Attendant Key Control						
Common equipment						
Inhibit inflow, each	---	380.00	3.55	3.55	OTA	
Inhibit outflow, each	---	380.00	3.55	3.55	OTB	
Control channel, each	Note 2	Note 2	Note 2	Note 2		
Recorded announcement	---	190.00	41.25	41.25	OTC	
Music on queue						
Common equipment, each	--	325.00	160.00	160.00	OTD	(C)
Channel, each	Note 3	Note 3	Note 3			

Changes and Rearrangements (Change in any of the following items)

	<u>Initial Charge</u>
Common Equipment	\$350.00
Quantity of queue slots	110.00
Queue threshold time limit	110.00
Inhibit inflow	110.00
Inhibit outflow	110.00
Silence on queue	Note 4
Recorded announcement	Note 4
Change in overflow arrangement	150.00
Music on queue	Note 4
Priority, per service line	9.00

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B. AUTOMATED ATTENDANT FEATURES (Continued)

3. Outgoing Trunk Queuing (OTQ)-WATS Phase 1 (Continued)

Notes: 1. Reserved

2. Rates and charges apply as specified in the Private Line Tariff for a Series 900, Type 901 channel between the ESS central office and the customer premises. (Grandfathered, See Note A at Page 65) (C)
3. Rates and charges apply as specified in the Private Line Tariff for a Series 6000 channel between the ESS central office and the music source. (Grandfathered, See Note D at Page 65) (C)
4. The initial charge applicable at the time of installation reappplies.

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

C. KEY EQUIVALENT FEATURES

1. General

Key Equivalent Features are optional features which when used in certain combinations can effectively perform functions traditionally provided by key equipment. However, most of these features can be provided independent of each other. Such features included are, but not limited to, Call Hold and Call Pickup.

2. Regulations

a. Explanation of Terms

(1) Automatic Callback

A service line user who attempts an intercommunicating call to a busy service line will be automatically connected to that line when both called and calling lines are subsequently idle. (T)  
(T)

(2) Call Forwarding - Busy Line

When certain non-intercom type calls are originated to a busy service line, the calls are routed to the attendant or a designated service line within the same system. (T)  
(T)

(3) Call Forwarding - Busy Line, Intragroup

When certain non-intercom and intercom type calls are originated to a busy service line, the calls are routed to the attendant or a designated service line within the same system. (T)  
(T)

(4) Call Forwarding - Don't Answer

When certain non-intercom type calls which have been originated to a service line are not answered within a prescribed time interval that is dependent upon the arrangement of the serving central office equipment, the calls are forwarded to the attendant or a designated service line within the same system. (T)  
(T)

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

a. Explanation of Terms (Continued)

(5) Call Forwarding - Don't Answer, Intragroup

When certain non-intercom and intercom type calls which have been originated to a service line are not answered within a prescribed time interval that is dependent upon the arrangement of the serving central office equipment, the calls are forwarded to the attendant or a designated service line within the same system. (T)  
(T)

(6) Call Forwarding Over Private Facilities

The automatic routing of incoming calls to a specific private facility may be established by a service line user for calls destined for such line when the specific private facility is terminated in that service line user's system. As used herein, the term "private facility" applies to Common Control Switching Arrangement, Enhanced Private Switched Communications Service, Electronic Tandem Service, Wide Area Telecommunications Service, Foreign Exchange, and tie lines arranged for senderized operation, and the local and toll message network. (T)  
(T)

(7) Call Forwarding - Variable

A station or station set (telephone) user or the attendant may establish the automatic routing of certain incoming calls destined for that service line to a user selected service line or to the attendant in the same system. (T)  
(T)

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

a. Explanation of Terms (Continued)

(8) Call Forwarding - Variable, Outside

A station or station set (telephone) user or the attendant may establish the automatic routing of certain incoming calls destined for that service line to a user selected service line or to the attendant in the same system or the station or station set telephone) user may establish the automatic routing to a number outside of the system.

(9) Call Hold

A station or station set (telephone) user may usually place any established call involving their service line on hold by operating the switchhook and dialing a preset code.

(10) Caller ID

(N)

Displays the telephone number of the caller after the first ring.

(N)

(11) Call Park

(N)

Provides a Centrex or ESSX user with the capability to park calls against his/her telephone number. The parked call may be retrieved by any line in the Centrex or ESSX system by dialing a code and the telephone number.

(N)

(12) Call Pickup

(C)

A station or station set (telephone) user may answer calls directed to another service line within the same call pickup group by dialing a preset code.

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

a. Explanation of Terms (Continued)

(13) Call Transfer – Unlimited

A station or station set (telephone) user can transfer any established call (incoming, outgoing or intrasystem) to another service line within the same system without assistance of the attendant. This is accomplished by hanging up after utilizing consultation hold and/or add-on which are integral parts of Call Transfer.

(14) Call Transfer – Outside

A station or station set (telephone) user can transfer any established call (incoming, outgoing or intrasystem) to another service line within the same system without assistance of the attendant. This is accomplished by hanging up after utilizing consultation hold and/or add-on which are integral parts of Call Transfer. A station or station set (telephone) user can also add-on and/or consultation hold but not transfer any established external call to another external call.

(15) Call Waiting—Originating

When a called service line in the same system is busy, the calling service line will cause an audible tone to be transmitted, indicating a call is waiting.

(16) Call Waiting—Terminating

When a service line is busy, the user will receive an audible tone to indicate that a non-intercom type call is waiting.

(17) Call Waiting—Terminating, Intragroup

When a service line is busy, the user will receive an audible tone to indicate that either a non-intercom or an intercom type call is waiting.

(18) Calling Name and Number

On incoming calls, provides, provides for the delivery of the listed name and telephone number associated with the calling party. Information may be displayed on a customer-provided display device attached to the subscriber's line or telephone set. Based on the current technology of the network, the name and telephone number of the calling party may be truncated. This service is not available for electronic or ISDN lines.

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

a. Explanation of Terms (Continued)

(19) Dial Call Waiting (T)

When a called service line in the same system is busy, the calling service line user can cause, by dialing a preset code, an audible tone to be transmitted, indicating a call is waiting.

(20) Directed Call Park (T)

Permits a Centrex or ESSX user to park calls against another telephone number. The parked call may be retrieved by any line in the Centrex or ESSX system by dialing a code and the telephone number.

(21) Directed Call Pickup (T)

Any station or station set (telephone) user can, by dialing a preset code, intercept a call which has been answered or is ringing at another service line, provided, the called service line is equipped.

(22) Directed Call Pickup—Non-Barge-In (T)

Any station or station set (telephone) user may, by selecting a line equipped with this feature and by dialing a preset code, intercept a call which is ringing at another service line, provided, the called service line is included in a Call Pick-up Group.

(23) Distinctive Ringing and Call Waiting Tone (T)

A service line user will be permitted to determine the type of incoming call by associating the distinctive ringing pattern or distinctive call waiting tone pattern with the particular call type.

(24) Reminder Ring (T)

A distinctive ringing signal furnished to a service line. This signal occurs at the time a call is forwarded whenever the service line is equipped with Call Forwarding—Variable or Call Forwarding Over Private Facilities and such feature is activated.

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

- b. These features are furnished subject to the availability of facilities and capacity.
- c. The Call Hold and/or Call Pickup feature is common to each service line in a multiline hunt group. (T)  
Therefore, rates and charges specified for these features apply to each service line in the same multiline hunt group. (T)
- d. Call Waiting - Terminating and Call Forwarding - Busy Line are mutually exclusive on the same line.
- e. Lines arranged for both Call Forwarding - Busy Line and Call Forwarding - Don't Answer must forward to the same designated line. At the time a service line is initially equipped for Call Forwarding - Don't Answer, it will be arranged for a predetermined number of ringing cycles to be completed prior to the incoming call being forwarded. (T)
- f. Calls forwarded to lines outside the system can be subject to local and toll message charges. These calls are also subject to transmission limitations.
- g. The Call Hold feature can be provided only on service lines equipped with the Call Transfer feature. (T)
- h. Any service line equipped with Call Transfer - Unlimited or Outside will require all service lines within the same system or group to also be equipped. Call Transfer - Unlimited or Outside can not be provided on a service line unless such line is also equipped with Call Transfer - Individual. (T)

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

- i. Any service line equipped with Call Waiting - Terminating, Intragroup will require all service lines within the same system or group that are equipped with Call Waiting - Terminating to also be equipped with Call Waiting - Terminating, Intragroup. (T)  
(T)
- j. When Call Forwarding - Variable, Outside is provided on any service line within the same system or group, all service lines within the same system or group equipped with Call Forwarding - Variable must be equipped for Call Forwarding - Variable, Outside. (T)  
(T)
- k. Automatic Callback is only operational for intercommunication calls between service lines served by the same customer group. Only one Automatic Callback request is permitted a calling and called service line at one time. Once requested, it will remain active for a period not to exceed 30 minutes unless deactivated by the calling service line. (T)  
(T)
- l. The Call Forwarding Over Private Facilities routing on calls to Foreign Exchange (FX) and Common Control Switching Arrangement off-network access lines requires special central office modification. Initially, this optional service feature will not be available for the routing of calls via any facility, Automatic Route Selection pattern, or switching service network involving FX. When the central office equipment is subsequently modified, such routing will be made available to the customer at no additional charge.

The Call Forwarding Over Private Facilities routing of calls to Enhanced Private Switched Communications Service (EPSCS) and Electronic Tandem Switching (ETS) requires special central office modifications separate from the modification specified above.

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

1. The Call Forwarding Over Private Facilities ... (Continued)

Initially, this optional service feature will not be available for the routing of calls via EPSCS and ETS. When the central office equipment is subsequently modified, such routing will be made available to the customer at no additional charge.

Incoming local and toll message network and Inward Wide Area Telecommunications Service calls to service lines arranged for Call Forwarding Over Private Facilities routing are subject to the appropriate charges for such calls and a common recorded announcement is furnished to inform the caller that the call is being forwarded. (T)

Calls forwarded to the local and toll message network and Wide Area Telecommunications Service are subject to the appropriate charges for such calls.

Where the Call Forwarding Over Private Facilities optional service feature routes calls to a specific private facility which is denied access by activation by the Attendant Control of Facilities optional service arrangement, those calls will instead be routed to a common recorded announcement which refers the caller to the system's attendant.

m. When Reminder Ring is requested for a service line which is not so arranged, but is or will be equipment with Call Forwarding – Variable or Call Forwarding Over Private Facilities, the Initial Charge as specified in "Rates and Charges" following applies per service line affected. (T)  
|  
(T)

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

- n. Distinctive Ringing and Call Waiting Tone are furnished in different classes which permit service line users to identify the source of calls. These three classes identify:

(T)

<u>Class</u>	<u>Call Source</u>
A	Intercommunication
B	Direct inward dialed local and toll Attendant completed CCSA access line Tie line
C	Preemptible SCAN access line Dial Call Waiting Call Waiting - Originating 51A Console night service arrangement

Distinctive ringing is furnished to indicate the source of calls to idle service lines. Distinctive tone is furnished to indicate the source of calls to busy service lines equipped for Call Waiting optional service features.

(T)

(T)

A distinctive ringing/tone is furnished to each class and is used to identify all call sources within each class.

Class A ringing/tone is not furnished separately and is included at no additional charge to service lines arranged for Class B ringing/tone. Class C ringing/tone may be furnished separately or in association with Class B ringing/tone.

(T)

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C. KEY EQUIVALENT FEATURES (Continued)

2. Regulations (Continued)

n. Distinctive Ringing and Call Waiting Tone are furnished... (Continued)

Class C tone associated with Call Waiting - Originating or Dial Call Waiting will only be provided where all such service lines in the same ESS customer group are commonly arranged for Class C tone.

Where a customer's system is equipped with a 51A Console and is arranged for Class B ringing/tone, Class C ringing will be provided to identify night service arrangement extended calls to service lines at no additional charge.

o. Caller ID is available for customers with Centrex Types I and II, Centrex 90, Centrex 90 PLUS, Centrex 2000, and ESSX service. This feature will only be available from appropriately equipped central offices. This feature will not be included in any current Custom Calling discounts. (C)

p. Calling Name and Number will deliver the calling party's name and number information, except when the calling party name and/or number is not accessible to the network because of where the call originates or when the calling party invokes a per call or per line blocking feature which prevents the name and/or number from being passed. (N)

The subscriber to Calling Name and Number service will be responsible for the provision of the display device. The installation, repair, and technical capability of the device to function with Calling Name and Number service will be the responsibility of the subscriber. The Telephone Company assumes no liability and will be held harmless for any incompatibility of this equipment to perform satisfactorily with network features associated with this service.

Calling Name and Number service is offered in appropriately equipped central offices and is available with individual nonresidence and residence lines. It is available for customers with Centrex Types I and II, Centrex 90, Centrex 2000 and ESSX services. (N)

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

C. KEY EQUIVALENT FEATURES (Continued)

3. Rates and Charges

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>	(C)
a. Automatic Callback						
(1) Common equipment, per system	\$500.00	\$ 60.00	\$ 42.00	\$ 42.00	ACY	
(2) Per service line equipped	---	4.00	0.80	0.80	SAK	
b. Call Forwarding						
(1) Busy line, per line	---	6.00	0.55	0.55	E6G, E6GNC	
(2) Busy line, intragroup, per line	---	6.00	0.55	0.55	E6G, E6GUR	
(3) Don't answer, per line	---	6.00	0.95	0.95	E9G E9GNC	
(4) Don't answer, intragroup, per line	---	6.00	0.95	0.95	E9G, E9GUR	(C)

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C. KEY EQUIVALENT FEATURES (Continued)

3. Rates and Charges (Continued)

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>	(C)
b. Call Forwarding (Continued)						
(5) Busy line and don't answer, per line	---	\$ 6.00	\$ 1.10	\$ 1.10	E5ENC	
(6) Busy line and don't answer, intragroup, per line	---	6.00	1.10	1.10	E5EUR	
(7) Call forwarding over private facilities						
(a) Common equipment, per system	435.00	61.10	130.00	130.00	EAY	
(b) Per service line equipped	---	3.50	5.50	5.50	EAP	
(8) Variable, per line	---	6.00	1.10	1.10	EAT	(C)

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C. KEY EQUIVALENT FEATURES (Continued)

3. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
b. Call Forwarding (Continued)					
(9) Variable, outside, per line	\$ 30.00 *	\$ 6.00	\$ 1.35	\$ 1.35	E40
* Applies once per system					
c. Call Hold, per line	---	6.00	1.70	1.70	EAB
d. Call Pickup, per Call Pickup Group					
(1) Call pickup, per line	---	6.00	0.65	0.65	E3P
(2) Directed call pickup, per line	---	6.00	1.70	1.70	DMA
e. Call Transfer					
(1) Unlimited, per line	---	1.60	0.40	0.40	E2H
(2) Outside, per line	30.00 *	1.60	0.55	0.55	E9A
* Applies once per system					

(C)

(C)

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C. KEY EQUIVALENT FEATURES (Continued)

3. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
f. Call Waiting					
(1) Terminating, per line	---	\$ 6.00	\$ 1.25 (D)	\$ 1.25 (D)	ESXNC
(2) Terminating, intragroup, per line	30.00 *	6.00	1.65	1.65	E6N
* Applies once per system					
(3) Originating, per line	---	6.00	1.95	1.95	ESZ
(4) Dial, per line	---	6.00	1.45	1.45	E6C
g. Directed Call Pickup Non-Barge-In, per line	---	6.00	0.65	0.65	E6D
h. Distinctive Ringing and Call Waiting Tone					
(1) for either or both Class B and C ringing/tone, per system	145.00	100.00	45.00	45.00	DRR
(2) Class B ringing tone, per service line equipped	---	3.50	1.40	1.40	BRT

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C. KEY EQUIVALENT FEATURES (Continued)

3. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>	(C)
h. Distinctive Ringing and Call Waiting Tone (Continued)						
(3) Class C tone, per service line equipped with Call Waiting – Originating or Dial Call Waiting	---	\$ 3.50	\$ 0.80	\$ 0.80	ODT	(C)
(4) Class C ringing/tone, per pre-emptible SCAN access line terminal	---	3.50	0.80	0.80	CCN	
i. Reminder Ring						
(1) Furnished with the initial installation of Call Forwarding – Variable or Call Forward Over Private Facilities Optional service features	---	---	---		---	(C)

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C. KEY EQUIVALENT FEATURES (Continued)

3. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>	
i. Reminder Ring (Continued)					
(2) Furnished subsequent to the initial installation of such optional service features, per service line	---	\$ 2.40	---	---	
j. Caller ID	---	6.50	\$ 5.00	NXD	
k. Call Park	---	6.50	4.75	CP9	
l. Directed Call Park	---	6.50	5.25	CP8	
m. Calling Name and Number		6.50	7.00	NXM	(N)

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
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D. SPEED CALLING

1. Regulations

a. Explanation of Terms

(1) Speed Calling 6

A service line user can place calls to a repertory of six telephone numbers by dialing a unique code. Telephone numbers, including routing codes, are limited to a maximum of sixteen digits. Number changes in the list can be effected, where equipment permits, by the customer dialing a preset code. (T)

(2) Speed Calling 30

A service line user can place calls to a repertory of thirty telephone numbers by dialing a unique code. Telephone numbers, including routing codes, are limited to a maximum of sixteen digits. Number changes in the list can be effected, where equipment permits, by the customer dialing a preset code. (T)

b. These features are furnished subject to the availability of facilities and capacity.

c. The speed Calling feature is common to each service line in a multilane hunt group. Therefore, rates and charges apply to all service lines in the same multiline hunt group. (T)

d. The option of Speed Calling -6 or 30 is not available to an individual service line when such line is in a multiline hunt group. All lines in the same multiline hunt group must use the same Speed Calling 6 list or Speed Calling 30 list. (T)

e. The maximum number of lists available for Speed Calling 30 is 100 per customer group.

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D. SPEED CALLING (Continued)

2. Rates and Charges

	<u>Initial Charge</u>	<u>Monthly Rate</u>	Monthly Rate, Variable Term <u>Option, 24 Months</u>	<u>USOC</u>
a. Speed Calling 6, per list	\$ 6.00	\$ 1.10	\$ 1.10	ESHC6
(1) First line accessing list	1.60	0.55	0.55	EST1L
(2) Additional lines accessing list, each	1.60	0.30	0.30	ESTAL
b. Speed Calling 30, per list	6.00	5.25	5.25	ESHC3
(1) First line accessing list	1.60	0.55	0.55	EST1L
(2) Additional lines accessing list, each	1.60	0.30	0.30	ESFAL

(C)

(C)

E. CUSTOMER TRAFFIC RECORDING FEATURE

1. Regulations

a. Explanation of Terms

- (1) Customer traffic recording feature, hereinafter referred to as CTRF, is a feature which provides traffic measurements related to customer's attendant positions, trunk groups, or simulated facility groups, and other miscellaneous measurements via a private line type channel between the customer's premises and the serving central office.
- (2) Non-usage trunk scan, hereinafter referred to as NUTS, is an option, for use with CTRF, which automatically provides a list of individual customer trunks, except those using simulated facility groups, which have not been found busy during the preceding two hours.
- (3) Locked-up trunk scan, hereinafter referred to as LUTS, is an option, for use with CTRF, which automatically provides a list of individual customer trunks, except those using simulated facility groups, which have been found busy during the entire preceding two hours.

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E. CUSTOMER TRAFFIC RECORDING FEATURE (Continued)

1. Regulations (Continued)

- b. CTRF can only be provided on those services and facilities that are so arranged as to provide the capability.
- c. The groups of facilities to be measured, the column and row labels, if required, and the printout time schedule can be specified by the customer. The time schedule (traffic timetable map) includes both the days of the week and the hours during the day that the printout is to occur. Printouts may be scheduled on the 1/4-hour, 1/2-hour, 3/4 hour, or on-the-hour, with a maximum of two printouts per clock hour.
- d. CTRF traffic data is collected on groups of trunks or simulated facility groups. The available data may include incoming peg count, outgoing peg count, overflow peg count, traffic usage, and maintenance usage. Other miscellaneous measurements may be provided for other groups of circuits where facilities permit.
- e. NUTS and LUTS are furnished only as an option of CTRF. The NUTS and LUTS report, occurring every two hours, is normally printed on a customer premises teletypewriter.
- f. Forty-nine lines or less of data (traffic counts) with five or less measurements per line can be provided per CTRF group. Up to 254 customer designated labels can be provided per CTRF group with each label being three characters long. A blank space is equivalent to one character.
- g. The private line channel, Series 1000, Type 1006, and station arrangement may be interfaced with a customer computer system in lieu of the Model 35 receive only teletypewriter normally utilized for output. Computer software development will be the responsibility of the customer. (Grandfathered, See Note B at Page 65)

(C)  
(C)

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E. CUSTOMER TRAFFIC RECORDING FEATURE (Continued)

2. Rates and Charges

	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
a. Common equipment for CTRF data output with capacity for two CTRF groups, each	\$ 522.00	\$ 299.70	\$ 299.70	NFC
(1) CTRF group, including traffic timetable map, each	1,043.00	35.70	35.70	NFB
(a) Line of data, per line transmitted hourly each (maximum: 49 lines of traffic counts with 5 measurements per line)	44.20	23.95	23.95	NFE
(b) Line of data, per line transmitted half-hourly, each (maximum: 49 lines of traffic counts with 5 measurements per line)	44.20	42.60	42.60	NFG
(c) Common equipment for NUTS and LUTS feature, per CTRF group, each (maximum of 255 trunks)	1.60	3.75	3.75	NFJ
Per trunk group scanned, each	68.90	1.95	1.95	NFK
(d) Summary report on LUTS/ NUTS inhibit feature, each	83.20	2.20	2.20	NFM
(1) Private line type Series 900, Type 901 Channel, each (Grandfathered See Note A at Page 65)	Rates and charges as specified in the Private Line Tariff between the serving central office and customer premises			(C)
(2) Reserved	(Grandfathered, See Note A at Page 65)			(C)

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E. CUSTOMER TRAFFIC RECORDING FEATURE (Continued)

2. Rates and Charges (Continued)

	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
a. Common equipment for CTRF data output with capacity for two CTRF groups, each (Continued)			
(2) Private line type Series 1000, Type 1006 Channel, each (Grandfathered, See Note B at Page 65)		Rates and charges as specified in the Private Line Tariff between the serving central office and customer premises (Grandfathered, See Note B at Page 65)	(C) (C)
(3) Reserved			
b. Reserved			
c. The initial charge specified in a.(1)(a) and (b) preceding reappplies for each addition, change, or removal.			
d. A charge of \$9.00 will apply for each change in or removal of the traffic timetable map.			

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F. BUSY-VERIFICATION OF TRUNKS

1. Regulations

a. Explanation of Terms

(1) Busy-verification of trunks, hereinafter referred to as BVT, is a feature which allows a 51A Customer Premises System (data link type console or consoles) attendant to establish a connection to a busy trunk to determine if it is in working order.

(2) Attendant call through test, hereinafter referred to a ACTT. is a feature inherent to BVT which permits an attendant to verify the operation of a trunk by making a test call.

b. BVT can be provided to those customers whose attendant position equipment is a 51A Customer Premises System.

c. BVT can access trunk groups of the tie line, tandem tie line, foreign exchange, or equivalent tie line type. Trunk groups associated with simulated facilities cannot be equipped with BVT.

d. All trunks within a trunk group must be equipped with BVT when this option is provided.

2. Rates and Charges

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>	(C)   (C)
a. BVT including ACTT on trunks						
Per trunk group, per occasion	\$ 500.00	\$ 15.00	---			
Trunk group equipped, each	---	1.60	1.75	1.75	BVZ	(C)

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F. BUSY-VERIFICATION OF TRUNKS (Continued)

2. Rates and Charges (Continued)

- b. When more than one trunk group is involved on an occasion, only one feature establishment charge applies.
- c. The rate herein contemplates that all BVT/ACTT calls are made during the non-busy hour of the central office unit in which the customer is located. Should BVT/ACTT calls be made during the busy hour, additional charges may be applied based on the cost incurred.

G. UNIFORM CALL DISTRIBUTION

1. General

Uniform Call Distribution is a hunting arrangement available to lines arranged in a multiline hunt group. Incoming calls to the line (main hunt) number of the group will hunt throughout the lines in a fixed sequence, except that, once a call has been completed to a line, a pointer within the switching equipment will advance to the next idle line. The next incoming call will go directly to that line if it is still available. If it is not, the call will either be directed to the next idle line in the hunting sequence or, if all lines in the hunting group are busy, receive busy tone.

2. Regulations

a. Explanation of Terms

(1) Calls Waiting Indication

Provides, in the switching equipment, control for lamp indicators located on a customer's premises to indicate that calls have been waiting in queue longer than a specified time limit. Up to three separate lamp indicators may be provided to indicate different lengths of delay.

(2) Delay Announcement

Provides, in the switching equipment, provision for a recorded message which will be given to calls waiting in queue longer than a customer specified time interval (6-42 seconds in six second increments).

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G. UNIFORM CALL DISTRIBUTION (Continued)

2. Regulations (Continued)

a. Explanation of Terms (Continued)

(3) Make Busy (Group and/or Line)

Provides, in the switching equipment, control whereby all lines in the UCD group or individual lines within the UCD group can be artificially made busy by manually operating a key or keys located on a customer's premises.

(4) Queuing (UCD/Q)

Reserves space within the switching equipment for incoming calls to the UCD main line hunt number to be held in their order of arrival if all lines within the UCD group are busy, and there is sufficient reserved space for the calls.

(5) Uniform Call Distribution (UCD)

Provides even distribution of incoming message network and/or intercommunicating calls to the group of lines designated as part of the UCD group.

- b. This feature and options are furnished subject to the availability of facilities, capacity, and compatibility.
- c. Individual lines in the UCD group may have line numbers assigned in order that calls may be directed to them. Calls directed to these lines, except the main line hunt group number, will not have access to any of the UCD group features.
- d. All call forwarding features as specified in this tariff can not be provided on lines in a UCD group with the queuing option. However, Call Forwarding - Busy line can be provided in conjunction with group make busy. Such provision will negate the queuing option and can be provided only with the lead line number of the group (group option).
- e. Call pickup and call hold may be provided to lines in the UCD group on a group basis only. When provided, each line in the group will be subject to the rates and charges for the feature(s). However, call pickup is not compatible with the queuing option.

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G. UNIFORM CALL DISTRIBUTION (Continued)

2. Regulations (Continued)

- f. The call waiting audible indication will not be available to lines in a UCD group.
- g. Speed Calling 6 and Speed Calling 30 may be provided to lines in a UCD group on a group basis only. Each line in a UCD group will be equipped for speed calling; therefore, each line will be subject to the rates and charges specified herein for the speed calling feature. However, both Speed Calling 6 and Speed Calling 30 cannot be provided to the same service line in a UCD group.
- h. Optionally, a customer may subscribe to group make busy, line make busy, and UCD queuing. In lieu of line make busy, directed call pickup as specified herein may be provided to the UCD group in order for calls directed to unoccupied lines to be answered from another location. When queuing is added to a UCD group, delay announcement and calls waiting lamp indication can also be provided.
- i. Any other optional service and/or features which are compatible with UCD and UCD/Q may be provided, subject to rates and charges specified herein or elsewhere in this tariff.

3. Rates and Charges

	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>	
Uniform Call Distribution					(C)
a. Per hunt group	\$ 55.00	---		A6T	
b. Service line in the hunting group, each	6.00	0.55	0.55	A6V	(C)
c. Queuing					
(1) Common equipment	165.00	7.00	7.00	A8A	
(2) Service line arranged for queuing, each	1.60	4.30	4.30	A82	(C)

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G. UNIFORM CALL DISTRIBUTION (Continued)

3. Rates and Charges (Continued)

	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
Uniform Call Distribution (Continued)				
c. Queuing (Continued)				
(3) Queue slot, each	\$ 22.00	\$ 2.00	\$ 2.00	A83RA
(4) Line Additive for incoming call queuing				
(a) Restricted Centrex or ESSX-1 service line additive for incoming call queuing	1.60	50.75	50.75	A6Z
(b) Exchange access additive for each Centrex service line in the queue	1.60	43.10	43.10	A6W
(c) Intercom additive for each Centrex or ESSX-1 service line in the queue	1.60	7.65	7.65	A6Y
d. Calls waiting indication, per unique timing state	106.50	4.15	4.15	A66CE
		Plus rates and charges specified in the Private Line Tariff for a Series 900, Type 901 channel between the switching equipment and the customer's premises. (Grandfathered, see Note A at Page 65)		

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G. UNIFORM CALL DISTRIBUTION (Continued)

3. Rates and Charges (Continued)

	<u>Initial Charge</u>	<u>Monthly Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>
Uniform Call Distribution (Continued)				
e. Delay announcement				
(1) Per announcement (limit one)	\$ 63.70	\$ 61.00	\$ 61.00	A8GCE
(2) Per announcement trunk	119.60	9.05	9.05	A8GAT
(3) Per service line	1.60	2.25	2.25	A8GST
f. Make busy arrangements				
	Rates and charges specified in the Private Line Tariff apply for a Series 900, Type 901 channel required between the switching equipment and the customer's premises. (Grandfathered, see Note A at Page 65)			
(1) Per group	125.00	2.20	2.20	A9A
(2) Per service line	63.70	2.20	2.20	A6G

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
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H. SELECTED CUSTOMER CONTROL OF FACILITIES

1. General

Selected Customer Control of Facilities is an optional service arrangement which permits through key activation restricting the access of all service lines to specific facility groups which are a part of a predetermined routing pattern.

2. Regulations

- a. When this optional service arrangement is activated for a facility group, calls directed to that group will automatically proceed to the next idle route designated in the routing pattern.
- b. Access to a facility group is restricted whether the call attempt is via a predetermined routing or normal access method, including calls placed by the attendant, when Selected Customer Control of Facilities is activated.

3. Rates and Charges

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>
a. Common equipment, per system	\$ 250.00	\$ 78.00	\$ 19.20	\$ 19.20	SFY
b. Per facility group to which access is denied *	---	24.40	5.60	5.60	SFF

\* In addition, rates and charges as specified in the Private Line Tariff for a Series 900, Type 901 channel between the serving central office and the customer's premises. (Grandfathered, see Note A at Page 65.)

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
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I. ELECTRONIC TANDEM SWITCHING FEATURES

1. General

Electronic Tandem Switching (ETS) Features are provided only in association with Centrex/ESSX-1 Service furnished from Electronic Switching System (ESS) central office equipment located on Telephone Company premises and may be provided, subject to the availability of facilities, to Centrex/ESSX-1 systems which are served by the same such equipment.

2. Explanation of Terms

a. ETS Features

ETS features are Centrex/ESSX-1 optional features which are, except as specified in 3.e. following, comprised of both Automatic Route Selection-Deluxe (ARS-D) and Facilities Restriction Levels (FRL) and, at the option of the customer, the following service features and arrangements:

Time of Day Routing  
Authorization Codes  
Deluxe Queuing  
Station Message Detail Recording to Premises  
Account Codes  
Facility Administration and Control  
Traffic Data to Customer (Pollable)  
Facility Assurance Reports  
Uniform Numbering/Automatic Alternate Routing  
Automatic Overflow to DDD

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

2. Explanation of Terms (Continued)

b. Automatic Route Selection-Deluxe (ARS-D)

ARS-D provides for the origination of only ten digit off-network calls to a public network telephone number, after the Centrex/ESSX-1 ARS-D access code, (e.g., "8"), automatically scans the digits and selects a first choice completing route when available, or subsequent route if the first choice route is not available. Routes may include Foreign Exchange Trunk lines, Wide Area Telecommunications Service lines, exchange trunk lines to the toll network or access lines to CCSA or other arrangements where compatible. (T)

The final completing route may be the toll network or, at the option of the customer, the call attempt is routed to overflow tone if a Facilities Restriction Level (FRL) is insufficient to complete the call.

When ARS-D is provided in conjunction with Uniform Numbering/Automatic Alternate Routing (UN/AAR), incoming tie lines from other Centrex/ESSX-1 or PBX systems connected directly to the Centrex/ESSX-1 System may be arranged to have automatic access to the ARS-D and UN/AAR features. When such arrangements are provided, the tie lines to the ARS-D become "dedicated" tie lines and separate tie lines are required from the distant Centrex/ESSX-1 or PBX System if access is to provided to other Centrex/ESSX-1 functions at the ARS-D equipped Centrex/ESSX-1 System. In addition, when ARS-D is provided in conjunction with UN/AAR, routes may include tie lines to a distant Centrex/ESSX-1 or PBX System equipped with an ARS-D like capability for subsequent access to the toll network.

The ARS-D feature provides all number translation and supervision necessary to route the call. "More Expensive Route" (MER) Tone is supplied, at the option of the customer, as a function of the route selected for a particular call.

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

2. Explanation of Terms (Continued)

c. Time of Day (TOD) Routing

TOD routing is an ARS-D option which permits preprogrammed selection of alternate routing pattern groups for off-network calls (up to three sets of ARS-D routing pattern groups) on a time-of-day and day-of-week basis. Manual override is available with the Facility Administration and Control feature. The maximum number of programmed changes per week is sixteen.

d. Facilities Restriction Levels (FRL)

FRL is required in connection with ARS-D and is provided on each service line and incoming tie line to determine both the types of calls and types of facilities within the privileges of the associated user. When the FRL is transmitted over a tie line to a distant PBX or Centrex/ESSX-1 system equipped with ARS-D (for call screening at the distant point), it is identified as a Traveling Class Mark (TCM).

e. Authorization Codes

Authorization codes are an FRL option which provides for a service line user to dial a code which overrides the FRL associated with that service line or incoming tie line. The Centrex/ESSX-1 requests dialing of the authorization code when the default FRL (i.e., the FRL associated with the service line or incoming tie line) has insufficient privileges to complete the call. The authorization code is also inspected for validity as a security check. The authorization code is recorded in the SMDR-P record of the call when the SMDR-P feature is provided.

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

2. Explanation of Terms (Continued)

f. Deluxe Queuing

Deluxe Queuing permits service line users to be placed in a queue whenever the first choice route for completing a particular call is already in use. Two queuing arrangements are available; (T)

A Ring-Back Queue (RBQ), in which case the calling station goes on-hook and is called back when a facility becomes available.

An Off-Hook Queue (OHQ), in which case the calling station remains off-hook and is held in queue until a facility becomes available.

Calls held in queue beyond a predetermined time limit will be removed from the queue and be routed, at the option of the customer, via either subsequent route choices or to overflow tone.

g. Station Message Detail Recording to Premises (SMDR-P)

SMDR-P provides a record, on magnetic tape equipment located at the customer's premises, of calls originating from Centrex/ESSX-1 service lines to locations outside the same Centrex/ESSX-1 System. Facility groups may also be designated as requiring originating and/or terminating records. (T)

h. Account Codes

Account codes are an SMDR-P option which permit a service line user to dial a series of digits (code) which will appear in the SMDR-P record for that particular call. The account code can be used by the customer for account or project identification. Adding an account code to a call, where arrangements have been made to provide this capability, is at the discretion of the service line user. Each customer's account code must contain the same number of digits, not to exceed eight, and must not conflict with on-network code assignments. (T)

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

2. Explanation of Terms (Continued)

i. Facilities Administration and Control

Facilities administration and control permits customer control of parameters which determine user calling privileges; i.e., authorization codes and associated FRL. In addition, FRL associated with service lines, tie lines and authorization codes may be collectively upgraded or downgraded by invoking a predetermined set of FRL's identified as Controlled Alternate FRL's. Manual control (override) of TOD pattern groups and activation or deactivation of queuing is also provided.

(T)

j. Traffic Data to Customer (Pollable)

Traffic data to customer (pollable) permits the customer to poll the switching equipment on a daily or hourly basis to obtain certain traffic measurements. Equipment must be provided at the customer's premises to record the traffic data.

k. Facility Assurance Reports (FAR)

Facility assurance reports (FAR) provides the customer the ability to obtain automatic circuit assurance data via the same equipment utilized to record traffic data. FAR includes, for example, the identity of facilities not accessed or facilities constantly off-hook during a specified period of time.

l. Uniform Numbering (UN) (Referred to as UN/AAR)

UN permits service line users to place calls via tie lines using a uniform dialing plan. The user dials an  
(T)  
access code, followed by a seven-digit number which uniquely identifies a specific on-network service line. The number consists of a three-digit location code and a four digit service line code. (When the same access code is followed by a ten-digit public network number, the call is routed via the ARS-D feature.) The feature provides the number translation and supervision necessary to route the call. (Note: UN is a feature which includes Automatic Alternate Routing.)

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

2. Explanation of Terms (Continued)

m. Automatic Alternate Routing (AAR) (Referred to as UN/AAR)

AAR provides automatic routing of on-network calls to alternate tie line routes when primary tie line routes are busy. (Note: Included in the feature of UN.)

n. Automatic Overflow to DDD

Automatic overflow to DDD provides completion of on-network calls via the toll network when all primary and alternate tie line routes are busy.

3. Regulations

a. ARS-D

- (1) ARS-D is only furnished in association with FRL.
- (2) Preferred routes and alternate routes in patterns will be specified by the customer.
- (3) A maximum of three ARS-D pattern groups with a maximum of sixty-four patterns in each pattern group will be provided. The three pattern groups referred to will consist of one primary and two additional pattern groups for TOD routing.
- (4) A maximum of ten routes are provided in a pattern.
- (5) Each WATS band is treated as a separate route.
- (6) A maximum of sixty-four Number Plan Areas (including the home NPA) may be designated by the customer for routing of calls by central office codes (six digit translation).
- (7) All rates and charges specified for ARS-D are in addition to the rates and charges for the associated facilities and facility terminations.

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

3. Regulations (Continued)

a. ARS-D (Continued)

- (8) A single rate "per facility terminated in patterns" will apply regardless of the number of patterns having access to that facility. The monthly rate specified is applicable to each facility available to the patterns.
- (9) The charges specified in "Rates and Charges" following for each code addition or change is applicable whether customer or Company initiated.
- (10) Where ARS-D is furnished in connection with UN/AAR, tie lines to other PBX or Centrex/ESSX-1 system locations may appear as routes in ARS-D patterns when such tie lines are provided for subsequent access to the toll network at the distant PBX or Centrex/ESSX-1 system location.
- (11) The TOD routing feature permits up to sixteen programmed changes in pattern groups per week. When additional ARS-D patterns are required due to TOD changes, rates and charges as specified in 4. following apply to each additional pattern.
- (12) CCSA access lines (off-net calls) and access lines to other similar arrangements, compatible with ARS-D, may be included as routes in patterns.
- (13) Centrex/ESSX-1 toll diversion and/or restriction does not function on calls routed via ARS-D.

b. FRL

- (1) FRL is only furnished in association with ARS-D.
- (2) A maximum of eight facilities restriction levels are available for each Centrex/ESSX-1 system.
- (3) A maximum of twenty thousand authorization codes are available for each Centrex/ESSX-1 system.
- (4) Authorization codes must consist of a uniform number of digits, with a minimum of three digits and a maximum of six digits.

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

3. Regulations (Continued)

b. FRL (Continued)

- (5) Customer implementation of change of authorization codes or associated facilities restriction level require the facilities administration and control feature.
- (6) All service lines and incoming tie line terminations with access to ARS-D must be equipped with FRL. (T)

c. Deluxe Queuing

- (1) Calls in queue may overflow to subsequent routes or to tone at the customer option.
- (2) Deluxe queuing is available with facilities appearing as the primary (first choice) route in ARS-D or UN/AAR patterns.
- (3) The text and announcement provided with the recorded announcement option will be provided by the Telephone Company.
- (4) The music for the music-on-queue option must be provided by the customer.
- (5) The music-on-queue option requires a private line type channel between the central office and the customer provided music source at the customer premises. This feature is available only with OHQ.
- (6) Customer must specify the length of time a call is held in queue (threshold time limit) before overflowing to subsequent routes or to overflow tone.
- (7) Incoming tie lines can be arranged for OHQ only.
- (8) Centrex/ESSX-1 service lines can be provided either RBQ or OHQ. All such lines must be equipped with the same type queuing. (T)
- (9) OHQ must be equipped for either recorded announcement or music-on-queue. (T)

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

3. Regulations (Continued)

d. SMDR-P

- (1) SMDR-P is not represented to be a provision of billing detail.
- (2) Station message detail records will be provided on terminal equipment located at the customer's premises at the rates and charges specified in "Rates and Charges" following.
- (3) The customer must provide suitable space, environmental conditions, 110 volt AC power, and magnetic tape for the equipment located at his premises.
- (4) Processing of message detail information (SMDR) by the Telephone Company accounting center is not provided with this arrangement.
- (5) The customer must designate all service lines in an ESS customer group and/or selected facility groups on which SMDR-P originating and terminating records are to be provided. (T)
- (6) Additions or deletions of SMDR-P recording are provided by Telephone Company service orders.
- (7) Where SMDR-P is provided, a detailed record may be made for each completed call. At the option of the customer, arrangements can be made to provide records of calls attempted as well as calls completed. Under certain exceptional conditions, with SMDR-P, calls may be processed without recording the call detail.
- (8) SMDR-P includes the recording of account codes and authorization codes where these optional features are provided.
- (9) Account codes are available with the initial installation of SMDR-P at no additional charge.

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

3. Regulations (Continued)

e. Customer Administration and Control

- (1) Customer administration and control features are comprised of either or both the facilities administration and control ETS optional feature and the traffic data to customer (pollable)/FAR ETS optional feature.
- (2) Traffic data to customer (pollable)/FAR may be provided to ESS-served Centrex/ESSX-1 systems which are not equipped with the ETS features of ARS-D and FRL. (T)
- (3) An exchange service line termination in each ESS accessed is required. Filed tariff rates and charges for an exchange flat rate nonresidence individual line apply for each such termination provided. (T)
- (4) Facilities administration and control provides:
  - Select ARS-D patterns groups and determine status.
  - Activate/deactivate queuing and determine status. (T)
  - Change authorization codes and associated FRL's.
- (5) Traffic data to customer (pollable) provides:
  - FAR reports listing trunks not accessed and all trunks constantly off-hook in the previous two hours.
  - Traffic data reports on trunk groups and queues.

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

3. Regulations (Continued)

f. UN/AAR

- (1) All calls must consist of a seven digit called number, after the access code or after the access code and account code (where this option is provided).
- (2) The customer must specify the first choice route and each subsequent route to each Centrex/ESSX-1 or PBX System involved.
- (3) The customer must notify the Telephone Company when any change in route or routing sequence is desired.
- (4) The maximum number of routes in a pattern is four.
- (5) The maximum number of patterns is 180.
- (6) Where calls are routed via the toll network, the rates and charges specified for automatic overflow to DDD, trunk lines, and toll messages are applicable. (T)
- (7) The rates and charges specified in "Rates and Charges" following apply per tie line facility terminated in UN/AAR and/or ARS-D patterns and apply once per facility, whether terminated in one or both patterns.

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CINCINNATI BELL TELEPHONE COMPANY

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
a. ARS-D					
(1) Common equipment per per access code (per ESS)	\$ 4171.85 (I)	\$ 1728.94 (I)	\$ 400.54 (I)	\$ 400.54 (I)	ASH
(2) Route selection patterns					
(a) Per facility terminated in pattern(s)	---	1.76 (I)	4.93 (I)	4.93 (I)	ASJ
(b) By NPA code only, per pattern	---	43.09 (I)	5.13 (I)	5.13 (I)	ASK
(c) By NPA and central office codes, per pattern*	---	181.99 (I)	16.23 (I)	16.23 (I)	ASQ
*Provides for routing to one NPA and to one or more central office codes within that NPA per pattern.					
(3) Arrangement for additional pattern groups for TOD routing, each	---	369.59 (I)	30.02 (I)	30.02 (I)	ASZ

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
a. ARS-D (Continued)				
(4) Additions and Changes				
(a) Additions, deletions or changes of routes, associated FRL's, or MER tone application in existing patterns per pattern	---	\$ 43.09 (I)	---	RCHAP
(b) Addition of patterns, per pattern	Apply same rates and charges as specified in a.(2)(b) and a.(2)(c) preceding			
(c) Addition or deletion of a facility to an existing route	---	1.76 (I)	---	---
(d) Additions or changes in NPA or central office code routing, per code, per pattern group affected	---	42.00 (I)	---	RCHAC
(e) Additions, deletions or changes in TOD routing intervals	---	56.00 (I)	---	RCHAT

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
b. FRL					
(1) Centrex/ESSX-1 service line or incoming or two-way tie line termination, each	---	\$ 8.19 (I)	\$ 0.21 (I)	\$ 0.21 (I)	FRK00 thru FRK07
(2) Authorization Codes					
(a) Common equipment	\$ 7447.73 (I)	995.36 (I)	441.97 (I)	441.97 (I)	AUA
(b) Authorization codes, per 100 codes or fraction thereof	---	33.81 (I)	6.90 (I)	6.90 (I)	AUS
(c) Per facility terminated in ARS-D or UN/AAR pattern(s), each	---	1.76 (I)	3.32 (I)	3.32 (I)	AUF

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
b. FRL (Continued)					
(3) Changes					
(a) Changes in FRL per per service line or tie line termination, each	---	\$ 3.94 (I)	---		FRK00 thru FRK07
(b) Changes in a single authorization code and/or associated FRL where Telephone Company service order activity is required, each	---	3.94 (I)	---		RCHFA
c. Deluxe Queuing					
(1) Common equipment per ESS	\$ 2197.92 (I)	\$ 400.39 (I)	\$ 201.44 (I)	\$ 201.44 (I)	QDC
(2) Queue, per facility group equipped	---	116.35 (I)	2.85 (I)	2.85 (I)	QDF

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
c. Deluxe Queuing (Continued)					
(3) Queue slots					
(a) Off-hook queue slot with:					
Recorded announcement, each *	---	\$ 1.76 (I)	\$ 23.80 (I)	\$ 23.80 (I)	QDA
* In addition, recorded announcement equipment is required as specified in (4) below.					
Music, each *	---	1.76 (I)	22.66 (I)	22.66 (I)	QDM
* In addition, music-on-queue is required as specified in (5) following.					
(b) Ring-back queue slot, each	---	1.76 (I)	16.23 (I)	16.23 (I)	QDR
(4) Recorded announcement common equipment, each	---	58.28 (I)	75.96 (I)	75.96 (I)	QDE

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
c. Deluxe Queuing (Continued)					
(5) Music-on-queue					
(a) Common equipment, each	---	\$ 212.79 (I)	\$ 162.96 (I)	\$ 162.96 (I)	OTD
(b) Connecting channel between serving central office common equipment and the music source on the customer premises		Apply rates and charges as specified in the Private Line Tariff for a Series 6000 Channel. (Grandfathered, see Note D at Page 65)			(C) (C)
(6) Changes					
(a) Change from RBQ to OHQ or vice versa, per queue	---	49.88 (I)	---		RCHQ1
(b) Change in the quantity of queue slots, per queue	---	49.88 (I)	---		RCHQ2

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
c. Deluxe Queuing (Continued)					
(6) Changes (Continued)					
(c) Change in queue threshold time limit, per queue	---	\$ 49.88 (I)	---		RCHQ3
(d) Change in recorded announcement	---	49.88 (I)	---		RCHQ4
(e) Change in post-queue routing from subsequent routes to tone or vice versa, per queue	---	49.88 (I)	---		RCHQ5
d. SMDR-P					
(1) Central office equipment					
(a) Common equipment, each *	\$ 4409.84 (I)	445.18 (I)	\$ 1125.72 (I)	\$ 1125.72 (I)	MDR

\* In addition, a data set is required.

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
d. SMDR-P (Continued)					
(1) Central office equipment (Continued)					
(b) Per facility terminated terminated in ARS-D or UN/ AAR patterns when the system is equipped for originating records, each *	---	\$ 9.96 (I)	\$ 7.93 (I)	\$ 7.93 (I)	MDX
* Applies to each facility terminated in ARS-D or UN/AAR patterns whether or not an originating record is provided to the customer.					
(c) Per tie line facility equipped for terminating records, each	---	9.96 (I)	0.67 (I)	0.67(I)	MDT
(d) Reserved					

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

d. SMDR-P (Continued)

(2) Premises equipment

(a) Reserved

(b) Reserved

(c) Reserved

(d) Reserved

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	<u>USOC</u>	
d. SMDR-P (Continued)					
(2) Premises equipment (Continued)					
(e) Data channel required between the ESS serving central office common equipment and the data set on customer premises					(C) (C)
Apply rates and charges as specified in the Private Line Tariff for a Series 3000 channel. (Grandfathered, see Note C at Page 65)					
(3) Addition and changes					
(a) Account codes - change in number of account code digits, per system	---	\$ 30.75 (I)	---	RCHMA	
(b) SMDR-P records - change from recording completed calls only to all calls attempted or vice versa, per system	---	30.75 (I)	---	RCHMC	

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
d. SMDR-P (Continued)					
(3) Addition and changes (Continued)					
(c) Change in status of all service lines in ESS customer group or individual facility from "record - not required" to "records – required"	---	\$ 9.96 (I)	---		RCHMF
e. UN/AAR					
(1) Common equipment	\$ 9281.67 (I)	2025.73 (I)	\$ 1105.03 (I)	\$ 1105.03 (I)	UNR
(2) Route selection patterns					
(a) Per UN/AAR pattern	---	43.09 (I)	5.13 (I)	5.13 (I)	UNP
(b) Per tie line terminated in UN/AAR and/or ARS-D pattern(s) *	---	1.76 (I)	5.29 (I)	5.29 (I)	UNF

\* In addition, an ETS-type tie line termination is required as specified in this tariff for Centrex/ESSX-1 Service.

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I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>
--	---	--------------------------	------------------------	---	-------------

e. UN/AAR (Continued)

(2) Route selection patterns (Continued)

(c) Per facility for automatic overflow to DID *	---	\$ 12.50 (I)	\$ 44.28 (I)	\$ 44.28 (I)	UNO
--	-----	--------------	--------------	--------------	-----

\* In addition, a trunk line is required as specified in the Exchange Rate Tariff.

(3) Additions and changes

(a) Additions, deletions or changes of routes or associated FRL's in existing patterns, per pattern	---	43.09 (I)	---		RCHUP
(b) Additions of patterns, per pattern	Apply same rates and charges as specified in (2)(a) preceding.				
(c) Addition or deletion of a facility to an existing route	---	1.70 (I)	---	---	

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	<u>Service Establishment Charge</u>	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>Monthly Rate, Variable Term Option, 24 Months</u>	<u>USOC</u>
e. UN/AAR (Continued)					
(3) Additions and changes (Continued)					
(d) Additions or changes in "on-network" location code routing, per code	---	\$ 56.00 (I)	---		RCHUC
f. Customer Administration and Control					
(1) Central office equipment					
(a) Common equipment, each *	\$ 706.97 (I)	\$ 1262.75 (I)	\$ 856.35 (I)	\$ 856.35 (I)	CAX
* One is required in connection with the furnishing of either or both (c) and (d) following. In addition, a data set is required.					
(b) Reserved					

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

I. ELECTRONIC TANDEM SWITCHING FEATURES (Continued)

4. Rates and Charges (Continued)

	Service Establishment <u>Charge</u>	Initial <u>Charge</u>	Monthly <u>Rate</u>	Monthly Rate, Variable Term Option, <u>24 Months</u>	<u>USOC</u>
f. Customer Administration and Control (Continued)					
(1) Central office equipment (Continued)					
(c) Facilities administration and control common equipment, each	\$ 3450.88 (I)	\$ 239.39 (I)	\$ 324.58 (I)	\$ 324.58 (I)	FA2
(d) Traffic data to customer (pollable)					
Common equipment	12,116.57 (I)	261.79 (I)	460.43 (I)	460.43 (I)	PTA
Per queue equipped	---	72.80 (I)	3.42 (I)	3.42 (I)	PTU
Per facility group equipped	---	72.80 (I)	8.24 (I)	8.24 (I)	PTY

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J. NETWORK QUEUING (NETQ<sup>SM</sup>)

Network Queuing (NETQ<sup>SM</sup>) as defined in Section 14 of this tariff, is also available as an optional feature at the same rates as noted in Section 14.

(N)  
|  
(N)

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OPTIONAL SERVICES AND/OR FEATURES FOR ELECTRONIC  
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RESERVED

(D)

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SWITCHING SYSTEM CENTRAL OFFICE EQUIPMENT

- Notes:
- A. See note below for administration of Grandfathered rate structure. Rates and charges apply as specified in PSCK Access Service Tariff for Metallic circuits.
  - B. See note below for administration of Grandfathered rate structure. Rates and charges apply as specified in PSCK Access Service Tariff for 2-wire Voice Grade circuits.
  - C. See note below for administration of Grandfathered rate structure. Rates and charges apply as specified in PSCK Access Service Tariff for Voice Grade circuits.
  - D. See note below for administration of Grandfathered rate structure. Rates and charges apply as specified in PSCK Access Service Tariff for Program Audio circuits.

(N)  
|  
(N)

Note: The Private Line tariff will be "GRANDFATHERED" as of May 23, 1995, and withdrawn as of May 5, 1997, in accordance with Case No. 94-355, issued by the Public Service Commission of Kentucky. Customers with existing services will be able to maintain those services under the existing rate structure until May 5, 1997. This order allows customers to remove legs from multipoint circuits, but additions and other modifications will not be permitted. New services, and additions or modifications to existing local private line services, must be ordered from the PSCK Access Service Tariff.

(N)  
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(N)

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