

**1. CHARTER NUMBER SERVICE****A. Description**

Charter Number is a service that allows a customer to retain and port their current telephone number to another wire center within the same Rate Center when the customer is faced with either changing locations and/or changing types of service. Charter Number Service will allow customers to maintain their existing telephone numbers and eliminate the confusion and expense associated with changing telephone numbers. As indicated above, this service will only provide for the porting of telephone numbers within the same Rate Center.

**B. Regulations**

1. Charter Number Service will be available to POTS, DID/PBX, Centrex/Plexar, ISDN BRI and ISDN PRIME service customers.
2. Charter Number Service will only provide for the porting of a working, in-service telephone number within the same Rate Center.
3. InterLATA porting will not be allowed with this service. All numbers ported must be within the geographical boundaries of same area code (NPA).
4. No porting is allowed outside of MSA's as defined in FCC Tariff No. 2.
5. Once a telephone number is ported using Charter Number Service, subsequent telephone numbers (i.e. Additional Lines) will be issued from the switch in which the ported main telephone number resides not from the original switch.
6. Charter Number Service is available where facilities and operating conditions permit.
7. The ported number will only function from one location.

**1. CHARTER NUMBER SERVICE (cont'd)**

**B. Rates and Charges**

1. Charter Number Service

Nonrecurring Charge

a. Non-Residence Service

Per telephone number	\$20.00
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## 2. MAKE BUSY AND BREAK ROTARY ARRANGEMENTS

## A. General

1. Make busy and break rotary arrangements are optional arrangements available to customers who do not want to provide for answering incoming calls on all rotary groups of numbers during certain periods of time, e.g., nights, Sundays, holidays, etc.
2. No allowances will be made for interruptions, delays, or errors occurring in connection with the facilities involved, except as provided in Part 2, Section 2 of this Guidebook.

## B. Make Busy Arrangement

1. A make busy arrangement is a customer's arrangement to establish an artificial busy condition on a portion of a non-residence or PBX trunk rotary. At least one number of each rotary group arranged to provide such artificial busy condition, must be excluded from such an arrangement.
2. Make busy arrangements consist of central office equipment and control channels. The keys to controls such make busy equipment must be located on the customer's premises.

One or more ten number groups may be connected to one control key; however, one control key is required for each rotary group or groups separately controlled.

## 3. Rates and Charges

Description / Billing Code /	Monthly Price	(I)
a. Make busy equipment, per group of 10 or less numbers /P89/	\$342.00	
b. Control channel, per make busy equipment		
See Type 1001 Channels in Part 15, Section 2 of this Guidebook.		
c. Control key is customer provided		

## 2. MAKE BUSY AND BREAK ROTARY ARRANGEMENTS

## C. Break Rotary Arrangement

1. A break rotary arrangement is a custom order to take an entire rotary group of non-residence, PBX trunk or Centrex CO station numbers arranged for rotary service and break it into individual numbers or a group of numbers which are unattended and/or which a customer desires to make unavailable to accept incoming calls on the rotary group. The arrangement is available only where facilities permit.
2. Break rotary arrangements consist of central office equipment and control channels. The keys to control such break rotary equipment must be located on the customer's premises. Each break rotary arrangement provides for a maximum of ten breaks in one group of numbers arranged for rotary service. The ten breaks can be simultaneous, non-simultaneous or a combination of simultaneous and non-simultaneous, depending upon the type of central office equipment serving the customer. A separate control channel with control key is required for each break or number of breaks separately controlled.

## 3. Rates and Charges

Description / Billing Code /	Monthly Rate	USOC	
a. Break rotary equipment providing 10 or less breaks per rotary group	\$72.00	BRR	(I)
b. Control channel, per break rotary equipment			
See Type 1001 Channels in Part 15, Section 2 of this Guidebook.			
c. Control key is customer provided			

## 3. TELEPHONE NUMBERS

## A. Description

Provides seven-digit telephone number assignments for use with ISDN Prime Service and Centrex Services.

ISDN Prime Service can require telephone numbers for Circuit Switched Voice Service, Circuit Switched Data Service and Direct Inward Dialing Signalling. Centrex Service can require Telephone Numbers for such features as Centrex Electronic Key, Conference Services, and Tie Line Access.

## 3. TELEPHONE NUMBERS (contd)

## B. Rates and Charges

	Nonrecurring Charge	Monthly Rate	USOC
Centrex Services Telephone Numbers, each or	-	\$ 0.25	SXS
Each group of 20 Telephone Numbers	\$ 174.20 <sup>1/</sup>	42.00 (1)	ND 7
ISDN Primary Telephone Numbers, each	-	/2/	LTG 6X

1/ In lieu of the nonrecurring charge above, the nonrecurring charge per additional group of 20 DID numbers provided on the same occasion as an initial group of 20 DID numbers is \$54.20.

2/ See Part 17, Section 2 for applicable rate.

#### 4. CENTRALIZED ATTENDANT SERVICE

##### A. General Regulations

1. Centralized Attendant Service (CAS) is a service arrangement which permits a customer with separate Centrex or PBX systems at various locations to serve all such locations with one or more attendant positions at a single centralized answering location. The types and combinations of Centrex and PBX systems on which CAS may be furnished are designated under paragraphs B, C and D following.
2. The centralized attendant positions must be arranged for TOUCH-TONE Calling Service.
3. All calls to the listed telephone number(s) for the unattended locations are routed to the centralized attendant positions via special circuits designated as release link trunks (RLT). Such RLT's are in addition to the tie lines regularly furnished for intercommunication between the system involved.

## 4. CENTRALIZED ATTENDANT SERVICE (cont'd)

## B. Centrex Systems

1. When all the locations of CAS are Centrex service, the following regulations apply in addition to those set forth in A. preceding.
  - a. The centralized answering location must be a Centrex CO system served from an electronic switching system central office.
  - b. The unattended locations can be served by either Centrex Type I or Type II systems.
  - c. The RLT's may, where facilities permit, be arranged for queuing; i.e., incoming calls that are routed to the answering location via RLT's are automatically placed in a queue, each to be answered in its turn.

## 2. Rates and Charges

The following rates and charges are in addition to all rates and charges applicable to Centrex service as covered in Part 5, Section 1 of this Guidebook.

## a. Release link trunk common equipment

Description /Billing Code/	Variable Term Option <sup>/1/</sup> Monthly Rates		
	1 Month	36 Month	60 Month
(1) per unattended Centrex CO location			
(a) Non-queued			
2 trunk capacity /ECSN2/	\$ 32.90	\$ 32.90	\$ 32.90
3 trunk capacity /ECSN3/	98.05	98.05	98.05
4 trunk capacity /ECSN4/	185.75	185.75	185.75
5 trunk capacity /ECSN5/	289.55	289.55	289.55
6 trunk capacity /ECSN6/	404.95	404.95	404.95
7 trunk capacity /ECSN7/	530.70	530.70	530.70
8 trunk capacity /ECSN8/	659.90	659.90	659.90
9 trunk capacity /ECSN9/	793.70	793.70	793.70
10 trunk capacity /ECSN1/	936.75	936.75	936.75

/1/ The Variable Term Payment Plan is subject to the provision in Part 2, Section 3 of this Guidebook.

## 4. CENTRALIZED ATTENDANT SERVICE (cont'd)

## B. Centrex Systems

## 2. Rates and Charges (cont'd)

## a. Release link trunk common equipment (cont'd)

## (1) per unattended Centrex CO location (cont'd)

## (b) Queued

Description /Billing Code/	Variable Term Option <sup>/1/</sup> Monthly Rates		
	1 Month	36 Month	60 Month
2 trunk capacity /ECSQ2/	\$ 162.65	\$ 162.65	\$ 162.65
3 trunk capacity /ECSQ3/	341.50	341.50	341.50
4 trunk capacity /ECSQ4/	533.00	533.00	533.00
5 trunk capacity /ECSQ5/	736.05	736.05	736.05
6 trunk capacity /ECSQ6/	951.75	951.75	951.75
7 trunk capacity /ECSQ7/	1,168.65	1,168.65	1,168.65

## b. Release link trunks

The rates and charges for RLT's are those specified for tie lines in Part 15, Section 2 of this Guidebook.

## c. Release link trunk terminals

The rates and charges for RLT terminals at the attended and unattended Centrex locations are those specified in Part 5, Section 1 of this Guidebook.

/1/ The Variable Term Payment Plan is subject to the provision in Part 2, Section 3 of this Guidebook.

**4. CENTRALIZED ATTENDANT SERVICE (cont'd)****C. PBX and Centrex Systems**

When the attended location of CAS is Centrex and all the unattended locations are PBX systems, the following regulations apply in addition to those set forth in A preceding.

1. The centralized answering location must be a Centrex CO system served from an electronic switching system central office.
2. The unattended PBX systems must be equipped for TOUCH-TONE Calling Service and must be arranged for switched loop operation.
3. CAS display arrangements for Dimension PBX systems or auxiliary control for other PBX systems, must be furnished by customers who require monitoring of the condition or status of the RLT's associated with each PBX system.
4. Night answering service may be provided by the customer at unattended locations.
5. Other facilities and equipment required with this arrangement are as follows:
  - a. Release link trunk common equipment or circuit packs, per unattended PBX location  
(Provided by customer)
  - b. Release link trunks  
See B-2-b preceding
  - c. Release link trunk terminals
    - (1) Terminals at attended Centrex location  
See B-2-c preceding
    - (2) Terminals at unattended PBX locations are included in the customer's switching or common equipment.

**D. PBX Systems**

When all the locations of CAS are PBX systems, the following regulations apply in addition to those set forth in A. preceding.

1. A TOUCH-TONE equipped No. 4A Call Distributor (CD), or equivalent, is required at the centralized answering location.
2. All PBX locations must be either a Series 100B PBX system, an 812A PBX System or a DIMENSION PBX system.
3. The provisions of C-2 through C-5 preceding also apply when all locations of the CAS are PBX.

## 5. ARRANGEMENT TO PROVIDE NIGHT, SUNDAY AND HOLIDAY SERVICE FOR ELECTRO-MECHANICAL PBX SYSTEMS

Description /Billing Code/	Monthly Price	
A. Special telephone numbers, including central office equipment, each /NCB/93B/	\$102.00	(I)
B. Alternate listings associated with such telephone numbers are furnished under the provisions of Part 12, Section 1 of this Guidebook.		
C. Auxiliary trunk units, each /F7F/	24.80	

**6. RESERVED**

(C)

(D)

(D)

## 7. CUSTOMER PREMISES EQUIPMENT

### 7.1 General Provisions

- A. Effective January 1, 1983, in accordance with the orders of the Federal Communications Commission (FCC) in Docket 20828, customer premises equipment, as defined by the FCC, will no longer be provided by the Company.

The Company will continue to provide maintenance for Company provided customer premises equipment subject to the availability of replacement parts and/or equipment.

Coin telephone service and 911 Public Safety Answering Point Equipment are excluded from the provisions of Docket 20828. Therefore, the Company will continue to own and provide terminal equipment associated with these services.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

### 7.2 Establishment and Furnishing of Service

#### A. Minimum Level Pricing for Communications Systems and for Terminal Equipment

1. For certain communications systems and terminal equipment offered under the provisions of this Guidebook, the rates and charges are identified as a minimum level only. The maximum level of such rates and charges is two times the minimum level. The present applicable rates and charges which may be anywhere within the range of the minimum and the maximum levels are covered in a pricing list furnished to the Public Utilities Commission of Ohio (PUCO) by the Company.
2. No less than twenty days prior to the effective date of any changes in the rates and charges for such systems and equipment, the Company will furnish to the PUCO a new list reflecting such changed rates and charges. Any change to a rate or charge below the maximum level shall not be construed as an application to increase rates.
3. The provisions of this paragraph 7.2.A apply to the following:

Alarm reporting telephones  
Buzzers  
COM KEY package systems  
Cut-off arrangements  
Emergency Reporting, Alerting and Dispatching Services  
Extension bells, including loud ringing bells,  
Jack equipped telephones,  
Key telephone systems,  
Noise canceling transmitters,  
Outdoor telephones,  
Press to talk and press to listen features,  
Selective dial restriction units

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.3 Initial Contract****A. General**

An initial contract period applies to all equipment provided for a customer. Initial contract periods date from the day following the completion of the installation of the equipment involved.

**B. Application of Initial Contract Periods**

Except as hereinafter provided, the initial contract period for all equipment is one month on the same continuous property:

**1. Nonrecurring Charge Items**

The initial contract period for equipment furnished at a nonrecurring charge only, is the period for which the service is rendered.

**2. Nonrecurring Charge Option**

The contract period for an item furnished under a nonrecurring charge option is as set forth in Paragraph 8.9 following.

**3. Special Equipment**

The initial contract period for special equipment, and for other equipment furnished at rates or charges based upon costs incurred, will be governed by the circumstances of each case.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.4 Termination Charges****A. Application of Termination Charges**

When equipment is terminated by the customer, or by the Company for any reason for which it may terminate such items under the provisions of this Guidebook, prior to the expiration of the initial contract period, the following termination charges apply in addition to all charges due for the service which has been furnished:

**1. Special Equipment**

In the case of special equipment, as defined in Part 2, Section 7 of this Guidebook, and other equipment or facilities furnished at rates or charges based upon costs incurred, termination charges apply as follows:

- a. Where the initial contract period is one year or less, the termination charges will be the charges due for the unexpired portion of the initial contract period applicable to such special equipment
- b. Where the initial contract period is in excess of one year, the termination charges will be such portion of the expense incurred by the Company for the equipment and for its installation and removal, less the salvage value of the equipment removed, as the unexpired portion of the initial contract period bears to the full initial contract period.

**2. Contract Periods of Two Years or Less**

In the case of equipment for which the initial contract period is two years or less, the termination charges will be the charges due for the unexpired portion of such initial contract period, except for those items for which a termination liability, or a minimum total charge is set forth in various sections of this Guidebook.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.4 Termination Charges (cont'd)**

- A. Application of Termination Charges (cont'd)
  - 3. Contract Periods in Excess of Two Years

In the case of equipment for which the initial contract period is in excess of two years, the termination charges will be an amount equal to fifty per cent of the charges for the unexpired portion of such initial contract period, at the rate in effect at the time the equipment is discontinued, except for those items for which a termination liability or a minimum monthly billing charge is set forth in various sections of this Guidebook.

- 4. Termination Liability Items

In the case of items of equipment for which a termination liability is included with the rates and charges for such items in various sections of this Guidebook, the termination charges will be an amount equal to such termination liability, reduced by a proportionate amount for each month within the applicable contract period that the monthly rate has been collected.

- 5. Nonrecurring Charge Option

In the case of items of equipment being furnished under a nonrecurring charge option, the termination charges are as set forth in Paragraph 7.9 following.

- 6. Discontinuance of a Portion of a Service

Where only a portion of a service is discontinued, the termination charges will be as set forth in A-1 through A-5 preceding. In addition, the following provisions apply:

- a. For those items of equipment covered in A-2 through A-4 preceding and for which the initial contract period is six months or more, where major arrangements of the equipment left in service are required as a result of the partial discontinuance, the expense incurred by the Company for such rearrangements will be billed to the customer in addition to the termination charges specified or, at the option of the customer, termination charges on the entire installation will be billed to the customer and a new initial contract period for the equipment as rearranged will commence.
- b. For those items of service and equipment covered in A-5 preceding, the provisions of A-6-a above apply, regardless of the length of the initial contract period which was selected by the customer.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

### 7.4 Termination Charges (cont'd)

#### B. Conditions Under Which Termination Charges Do Not Apply

##### 1. Assignment or Transfer of Service

Termination charges do not apply

- a. when the service of a customer (including any outstanding indebtedness to the Company and the unexpired portion of the initial contract period, if any) is transferred to a new customer without interruption of the service; or
- b. when the service of a customer (including the unexpired portion of the initial contract period, if any) is transferred, without interruption of the service, to a receiver, trustee or other person appointed by a court or acting pursuant to law in bankruptcy, receivership, reorganization, insolvency, liquidation or other similar proceeding.

##### 2. Termination of Service In Disaster Cases

Termination charges do not apply to equipment which is terminated due to fire, flood or other like disaster.

##### 3. Withdrawal of Experimental Offerings

Termination charges do not apply to equipment which is terminated due to the withdrawal by the Company of an experimental offering of such equipment.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.5 Dual Element Charges****A. Description**

Dual Element Charges as defined in Part 3, Section 1 of this Guidebook consists of a Service and Equipment (S&E) Charge and a Premises Work Charge (PWC). These charges are applicable to establish or change customer premises equipment associated with simple non-residence service. Simple service is defined in Part 3, Section 1 of this Guidebook.

1. The PWC increments are those specified in Part 3, Section 1 of this Guidebook.
2. The S&E Charges are those specified in B. following.

**B. Application of S&E Charges to Establish Service****1. Telephone**

The following charge applies to non-key rotary or Touch-Tone telephones, including operator type attendant telephones, as provided in various section of this Guidebook.

S&E Charge, per telephone	\$6.80
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These charges apply to customer services equipment provided in Paragraph 7 of this Section.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

**7.5 Dual Element Charges (cont'd)**

B. Application of S&E Charges to Establish Service (cont'd)

2. Miscellaneous Equipment

a. Miscellaneous Equipment

S&E Charge	\$4.75
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The above S&E Charge applies to provide each of the following miscellaneous equipment items:

- Connecting arrangements
- Cut-off, transfer or control arrangements

These charges apply to customer services equipment provided in this Section.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.5 Dual Element Charges (cont'd)****C. Application of S&E Charge for Changes****1. Telephones**

- a. For each change of a telephone of a given type, style, feature and color or finish to one of the same or different type, style, feature and color or finish, a S&E charge applies as follows:

<b>S&amp;E Charge</b>	<b>\$6.80</b>
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- b. No S&E charges apply for changes of telephones for which no change charges apply as covered in Part 3, Section 1 of this Guidebook.

**2. Miscellaneous Equipment**

For each change in type, style, feature or color of an item or miscellaneous equipment described in 7.5.B.2.a., the S&E charge in that paragraph applies for the replacing equipment.

These charges apply to customer services equipment provided in this Section.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

**7.6 Miscellaneous and Supplemental Equipment**

A. General

1. The following rates and charges with their associated regulations, apply for the equipment listed below, which is furnished, where facilities permit.
2. Standard telephones, telephones in special types or styles or with special features and associated station equipment are furnished, where facilities permit, subject to the regulations, rates and charges set forth in this section.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## B. Automatic Dialing Equipment

## 1. Rates and Charges

	Nonrecurring Charge	Monthly Charge	USOC
a. Touch-a-matic Telephones and Dialers			
(1) Touch-a-matic 32 adjunct dialer	\$ 48.00	\$ 16.75	TAXET

Note: Retained Equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## C. Extension Signals

1. Extension signals are mounted remotely and connected to the same circuit as, and operated in connection with, the signaling device of the associated telephone stations. Extension signals, which do not require a commercial power signal control unit, are furnished in the following types:

	Minimum Monthly Rate	USOC
a. Audible signals		
(1) Extension bell, indoor only	\$1.25	EXB/BEA
(2) Loud ringing bell, indoor or outdoor	2.70	EXG/EX2
	Monthly Rate	USOC
(3) Bell chime ringer, indoor only, including three position key to provide selection of a chime, low volume ring, or high volume ring	\$2.00**	BECXX
Note: The manufacture of Bell Chime ringers has been discontinued and, except where reuse of such equipment is involved, no future installations can be made.		
(4) Tone ringer, indoor only, including a key to provide selection of high or low volume tone	2.00**	BCY

\*\* For billing option, see Paragraph 7.9 following.

Note: Retained Equipment is used with Semi-Public Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## C. Extension Signals (cont'd)

## 1. (cont'd)

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
b. Visual signals Neon lamp	-	\$ .90	LPN

Note: Retained Equipment is used with Semi-Public Service.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.6 Miscellaneous and Supplemental Equipment (cont'd)**

## D. Attendant Telephones

## 1. Initial Attendant Telephones

## a. Standard Types and Styles

In connection with No. 4A Type Key Equipment, group listening arrangements and jack-equipped telephones, operator type attendant telephones of a style considered standard by the Company for such equipment, arrangements and telephones are furnished at the following rate:

	Minimum Monthly Rate	USOC
Operator type attendant telephones, each	\$2.15	ATX*

Note: Retained Equipment is used with Semi Public Service.  
\*Additional codes appear in departmental practices

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## E. Station Auxiliary and Code Call Signals

## 1. Monthly Rates

	Minimum Monthly Rate	USOC
a. Audible Signals (including signal control unit, when required)		
(1) Bells, buzzers and horns for use as low voltage code call signals or as station auxiliary signals, each	\$8.30	CSM*
b. Visual line or Busy Signals and Signal Control Units		
(1) Lamp units, Company power, per lens	1.05	LP7*
(2) Signal control units (separately mounted) required for operation of visual signals set forth in (1) above.		
For line signals, for busy signals or for combined line and busy signals, per line	\$5.30	BYC*

Note: Retained Equipment is used with Semi-Public Service.

\*Additional codes appear in departmental practices

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## F. Telephone Station Equipment

## 1. Rates and Charges

The monthly rates for the telephone sets included in this paragraph include a bell located at or in close proximity to such sets. If the bell is not so located, the monthly rate for an extension bell applies as covered in paragraph C preceding.

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
a. Standard Telephone			TELET/PT2ET
(1) Rotary dial	-	\$1.50	
(2) Touch-Tone dial	-	2.50	
b. Volume Control and Noisy Location Equipment		Monthly Rate	USOC
(1) Telephone with volume control			
Note: The manufacture of telephones with volume control has been discontinued and, except where reuse of this equipment is involved, no future installations can be made.			
(a) to amplify incoming speech (includes handset to control switch)		4.45	VUX
(2) Handsets with volume control			
(a) To amplify either incoming speech or outgoing speech*		1.55	VLNEX**

\*For billing option, see Paragraph 7.9 following

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
(3) Noise canceling transmitter			
(a) High output	\$12.75	3.80	HUJBX

Note: Retained Equipment is used with 911 or Semi-Public Service.

\*\*Additional codes appear in departmental practices

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## F. Telephone Station Equipment (cont'd)

## 1. Rates and Charges (cont'd)

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
c. Telephone for outdoor use mounted in weatherproof meat box			HCJEC*
(1) Rotary Dial	-	\$7.10	
d. Press-to-Talk and Press-to-Listen			PT7XX*
(1) Press-to-Talk or press-to-listen feature, per telephone equipped	-	1.05	

Note: Retained Equipment is used with 911 Service.

\*Additional codes appear in departmental practices

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## F. Telephone Station Equipment (cont'd)

## 1. Rates and Charges (cont'd)

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
e. Jack Equipped Telephones			
(1) Jack-equipped feature, per telephone equipped		\$ 3.25	CJJ*
(2) Initial and additional operator type telephones			

For rates see Attendant Telephones, in Paragraph 7.6.D.

Note: Retained Equipment is used with 911 Service.  
\*Additional codes appear in departmental practices

**PRICING LIST**

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

7.6 Miscellaneous and Supplemental Equipment (cont'd)

F. Telephone Station Equipment (cont'd)

1. Rates and Charges (cont'd)

	Nonrecurring Charge	Monthly Rate
CJJ		\$4.50

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## F. Telephone Station Equipment (cont'd)

## 1. Rates and Charges (cont'd)

## f. Selective Dial Restriction

	Nonrecurring Charge	Monthly Rate	USOC
Selective dial restriction unit, per telephone equipped	-	\$1.25	KA6

Note: Retained Equipment is used with 911 Service.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.6 Miscellaneous and Supplemental Equipment (cont'd)**

## G. Local Signaling Systems (cont'd)

## 1. Manual Signaling Agreement

An arrangement of apparatus consisting of signaling keys, audible and visual signals and associated circuits for signaling between stations located on the same continuous property, is furnished at the following monthly rates:

	Minimum Monthly Rate	USOC
a. Signaling arrangements, including 1 circuit, signaling keys and 1 bell (2 inch or 3 inch) or 1 buzzer, each	\$4.00	FJ3* FJZ*

Note: The manufacture of 2 inch bells has been discontinued and no future installations can be made.

Note: Retained Equipment is used with 911 Service.  
\*Additional codes appear in departmental practices

**PRICING LIST**

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

7.6 Miscellaneous and Supplemental Equipment (cont'd)

G. Local Signaling Systems (cont'd)

1. Manual Signaling Arrangement (cont'd)

	Monthly Rate
FJ3	\$4.00

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.6 Miscellaneous and Supplemental Equipment (cont'd)

## H. Cut-Off Arrangements

Cut-off arrangements are furnished which permit a customer manually to disconnect and restore telephones and other equipment, such as, but not limited to, extension bells, buzzers, bell chimes, and station auxiliary and code call signals from a line, where facilities permit.

1. When a cut-off arrangement and the telephone or equipment to be cut off are located in the same building or in different buildings on continuous property:

Minimum  
Monthly Rate USOC

a. Manual disconnect and restoral

Manual cut-off keys, each \$1.45 CUT\*

Note: Retained Equipment is used with 911 Service.  
\*Additional codes appear in departmental practices

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.6 Miscellaneous and Supplemental Equipment (cont'd)****I. Buzzers**

	Minimum Monthly Rate	USOC
Buzzers for use in connection with key equipments and key telephone systems, each	\$1.45	BUZ*

Note: Retained Equipment is used with 911 Service.

\*Additional codes appear in departmental practices

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.7 Temporary Suspension of Customer Premises Equipment****A. Regulations**

1. At the request of a customer and where equipment arrangements permit, a portion of a customer's equipment, as set forth below, will be suspended temporarily without termination of contract.
  - a. Temporary suspension is available in connection with the following items of equipment for a period not to exceed nine months:
    - (1) Attendant positions of automatic call distributors (ACDs)
    - (2) Attendant positions of Centrex and Exhibition Hall Services
    - (3) Cord switchboard positions for which the initial contract period is three years.
    - (4) Secretarial switchboard positions and associated additional equipment, including line terminations (jack strips).
  - b. At least one attendant position of a system shall be retained in service during a period of temporary suspension.
2. A portion of a customer's equipment may be suspended temporarily prior to the expiration of the initial contract period. When equipment is so suspended, such contract period shall not be extended by the length of the period of suspension.
3. Neither inward service nor outward service shall be provided during the period of suspension on the equipment suspended.
4. Temporary suspension and restoral are subject to the receipt of the customer's request in sufficient time to permit the Company to effect the necessary arrangements.
5. The Company reserves the right to refuse temporary suspension in the case of a customer whose account is delinquent.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

**7.7 Temporary Suspension of Customer Premises Equipment (cont'd)**

B. Rates and Charges

1. The monthly rate for temporarily suspended items is fifty percent of the monthly rate specified for such items in the appropriate Sections of this Guidebook.
2. An additional charge based on expense incurred by the Company applies to rearrangements of equipment required in connection with temporary suspension of a portion of equipment.
3. In the event a portion of equipment which is subject to an initial contract period of one month is temporarily suspended prior to the expiration of that one month period and subsequently discontinued, a minimum charge of one month's rate for the item involved will apply in addition to the charges for the period of suspension.
4. A minimum charge of one month's rate for the provision of each item of equipment is applicable to each item of equipment between periods of suspension.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.8 Interconnection Equipment

## A. Protective Connecting Arrangements

1. Protective connecting arrangements for customer-provided voice terminal equipment (See Part 2, Section 9 of P.U.C.O. Tariff No. 20 for availability)

	Nonrecurring Charge	Monthly Rate	USOC
a. Recorder connector equipment			
(1) Recorder connectors and associated equipment are furnished at the following rates and charges.			RCZ*
(a) Recorder connectors to connect attended customer-provided recording equipment, with or without automatic recorder tone device, each	\$12.75	\$5.20	

Note: Retained Equipment is used with 911 Service.

\*Additional codes appear in departmental practices

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans**

- A. Nonrecurring Charge Options and Companion Rate and Charge Plan
  - 1. Nonrecurring Charge Options
    - a. Description of Plan
      - (1) Nonrecurring charge options (Plan 1) are available for specific items of service and equipment as covered in various Sections of this Guidebook.
      - (2) Under this plan the customer has the option of paying the nonrecurring charges associated with the items as a single payment or of contracting for a specific number of months during which such nonrecurring charges will be paid. These charges will not change during the contract period. In addition, there is a specific monthly rate for each item of service and equipment which applies as long as it is provided.
      - (3) The customer may select different nonrecurring charge options for items associated with the same system; and, when items are offered under nonrecurring charge options (i.e., Plan 1) and under a companion rate and charge plan (i.e., Plan 2), the customer may select different plans for items associated with the same system.
    - b. Contract Periods and Termination Charges

The contract period for items of service and equipment furnished at a given location on continuous property under a nonrecurring charge option, is the period of time for which the customer contracts to pay the nonrecurring charges associated with such items. The application of termination charges when such items are relocated on the same continuous property prior to the expiration of such period of time is covered in 1-c following. Except as otherwise provided in 1-d and e following, when such items are terminated or are transferred to a different premises on noncontinuous property prior to the expiration of such period of time, termination charges apply as covered in 1-h following.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

## A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)

## 1. Nonrecurring Charge Options (cont'd)

## c. Moves on the Same Continuous Property

- (1) Except as set forth in (2) below, where equipment furnished under a nonrecurring charge option (regardless of the number of months involved) is moved to a different location on the same continuous property, the existing contract is terminated and termination charges apply, subject to 1-h following. However, the customer may, in lieu of terminating the existing contract and paying all applicable move, nonrecurring and termination charges, elect to continue the existing contract and to pay the expense incurred by the Company in connection with such move.
- (2) Exceptions to move options set forth in (1) above are as follows.
  - (a) For moves on continuous property of the common equipment or consoles of a Com Key 1434, the existing contract period remains in effect and the customer shall in all cases pay the nonrecurring charges specified for such moves.
  - (b) For moves on continuous property of key equipped telephones furnished under nonrecurring charge options, the existing contract period remains in effect and the customer shall in all cases pay the move charges specified.
  - (c) or moves of any portion of or an entire Answer Page, charges are based on the expense incurred by the Company.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

## A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)

## 1. Nonrecurring Charge Options (cont'd)

## d. Transfers of Service to Premises on Noncontinuous Property

(1) On relocations of service to noncontinuous property locations within territory served by the Company, in lieu of paying all applicable nonrecurring and termination charges, a customer to a system being furnished under nonrecurring charge options may elect to pay the expense incurred for such relocation, subject to the following regulations:

- (a) The existing equipment involved will be moved from the existing location to the new location with the understanding that the customer will not have continuous service at such locations.
- (b) A new contract period does not apply when service is established at the new location. Only the unexpired portion of any existing nonrecurring charge options and their associated contract periods continue at the new location.
- (c) Additions to such customer's service and equipment may be made according to applicable rate, charged, regulations and options, if selected by the customer, set forth in the Guidebook for such items.
- (d) Any service or equipment not required at the new location, which is discontinued at the existing location, is subject to all applicable termination charges.
- (e) Service connection charges set forth in Part 3, Section 1 of this Guidebook apply to items involved in such relocation which are not under a nonrecurring charge option.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

- A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)
  - 1. Nonrecurring Charge Options (cont'd)
    - d. Transfers of Service to Premises on Noncontinuous Property (cont'd)
      - (2) Lapse-in-service moves between exchanges of two Bell Operating Companies in the same or in different states will be provided to customers, on request, under the same conditions described in (1) preceding, except as follows:
        - (a) A new written agreement will be required at the new location for the remaining months of the original agreement where nonrecurring charge options are the same in each location or for a new payment plan period, where nonrecurring charge options are different.
        - (b) Monthly rates and nonrecurring charges, if still applicable, will apply at the original location through the date service is disconnected. Billing for the new location will be effective the next day. The rates and charges for the new location will be those currently applicable for new customers.

Customers moving service into territory served by the Company will have stability against Company initiated changes in nonrecurring charges for the remainder of the period covered by the new written agreement. The first bill rendered after service is reestablished will contain advance and, if applicable, may contain retroactive billing; thus the application of monthly rates and progression of nonrecurring charges, if still applicable, will remain unaffected.

At the time of disconnect at the original location, payment in full of the present worth of all installation charges being paid concurrent with nonrecurring charges shall be required.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

## A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)

## 1. Nonrecurring Charge Options (cont'd)

## d. Transfers of Service to Premises on Noncontinuous Property (cont'd)

## (2) (cont'd)

(c) Tariffs or Guidebooks for the same service and for nonrecurring charge option plans must exist in both companies at the time of the move. For the purposes of administering this condition, a tariff or guidebook with a payment plan classified as obsolete shall be considered currently available. If tariffs or guidebooks exist for the same service, but the lengths of nonrecurring charge options filed are different, the customer will be required to select one of the periods filed at the new location. If required to select a new contract period, the actual number of months the customer will be required to pay under the new contract is determined as follows: (1) Compute the total of all nonrecurring option charges paid by the customer to the date of disconnect; (2) calculate the original company's present worth of said total as though the payments had been made under a theoretical contract having a fixed period equal to that of the new contract selected; (3) divide said total of all charges paid by the monthly rate determined for the theoretical contract; and (4) subtract the number of months derived in (3) from the number of months of the new contract period selected.

(d) Transfer of service between two customers within four months of a lapse-in-service move is not permitted.

## e. Re-use of Equipment

A customer with two separate services, both furnished under nonrecurring charge options, may, when disconnecting a portion of equipment being furnished under one service, elect to re-use such equipment on the other service, thereby continuing the existing nonrecurring charge options and associated contract periods for the items of equipment involved, subject to the following:

- (1) Disconnection and re-use is limited to (a) two visual display arrangements, (b) two Com Key systems with identical common equipment, or (c) individual components of a DIMENSION system when the item is compatible with the other service.
- (2) A nonrecurring charge based on the expense incurred for such disconnection and re-use of equipment is applicable.
- (3) The customer may not have continuous service on either of the two services involved.
- (4) Service connection charges, as covered in Part 3, Section 1 of this Guidebook, apply to any items of service or equipment associated with such disconnection and re-use and which are not under a nonrecurring charge option.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

## A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)

## 1. Nonrecurring Charge Options (cont'd)

## f. Installation Charge Payment Options

For service and equipment items furnished under nonrecurring charge options, any applicable installation charges may, at the customer's option, be paid (a) initially in a lump sum, or (b) as recurring monthly payments, payable over the same period of time as that selected by the customer under the nonrecurring charge options. Such recurring monthly payments will be based on the amount of the installation charge adjusted for the time value of money for the selected number of months. The following factors apply when converting the installation charge to recurring monthly charges (i.e., installation charge x factor = recurring monthly charge for number of months selected):

Number of Monthly Payments	Factor
12	.091666
24	.048015
35	.033509
48	.026289
60	.021983
84	.017117
120	.013562
144	.012230

## g. Lump Sum Payment of Nonrecurring Charges

At the customer's option, a lump sum payment of the present worth of the nonrecurring charge balance due, at a 10% annual discount may be made any time during the contract period.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

- A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)
  - 1. Nonrecurring Charge Options (cont'd)
    - h. Termination of All or a Portion of a Service
      - (1) Except as set forth in (2) following, in the event all or a portion of a service being furnished under nonrecurring charge options is terminated, the customer will be required to pay an amount equal to the present worth of any nonrecurring charge balance due, at a 10% annual discount.
      - (2) When only a portion of a service is terminated, the customer may, in lieu of (1) preceding, elect to continue to pay any unpaid balance of the nonrecurring charges in monthly payments through the period of the contract.
      - (3) Where major rearrangements of the equipment left in service are required as a result of a partial discontinuance, the expense incurred by the Company for such rearrangements will be billed to the customer in addition to the nonrecurring charge balance due referred to in (1) preceding, or, at the option of the customer, the nonrecurring charge balance due for all of the service will be billed to the customer and a new initial contract period for the equipment as rearranged will commence.
    - i. Assignment or Transfer of Service and/or Equipment
      - (1) Service, including equipment being furnished under nonrecurring charge options, may be assigned or transferred under the provisions of Part 2, Section 2 of this Guidebook. The assignment or transfer of service charge included in Part 3, Section 1 of this Guidebook applies, except for those systems listed below for transfer fee specified applies in lieu of such Part 3, Section 1 charge.

## Transfer Fee

8A Emergency Telephone Systems	\$208.00
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**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

- A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)
  - 1. Nonrecurring Charge Options (cont'd)
    - i. Assignment or Transfer of Service and/or Equipment (cont'd)
      - (2) Equipment being furnished under nonrecurring charge options may be assigned or transferred to another individual, partnership, association or corporation with the consent of the customer who is terminating the associated service, provided there is no relocation or reconfiguration of such equipment and subject to the provisions of Part 2, Section 2 of this Guidebook. The charge treatment specified in (1) preceding also applies for the assignment or transfer of equipment only.
      - (3) Assignment or transfer of service and/or equipment between two customers either in anticipation of or incidental to a lapse of service move (A-1-d preceding) by either customer is not permitted.
    - j. Repricing of Equipment Furnished Under Nonrecurring Charge Options

On each occasion that items of equipment offered under nonrecurring charge options are repriced, existing customers to such items will continue to pay the nonrecurring charges in effect at the time such items were contracted for. All "vintage" nonrecurring charge options which are still in effect for customers as described in this paragraph are included in the Vintage Pricing Lists associated with this Guidebook.

- 2. Companion Rate and Charge Plan
  - a. Description of Plan
    - (1) The companion rate and charge plan (Plan 2) is available for specific items of service and equipment which are also available under nonrecurring charge options (Plan 1) as covered in various Sections of the Guidebook.
    - (2) Under this plan there is a specific monthly rate for each item of service and equipment which applies as long as the item is provided, plus a nonrecurring charge.
    - (3) The customer may select different plans, i.e., nonrecurring charge options and the companion rate and charge plan for items associated with the same system.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.9 Optional Rate and Credit Plans (cont'd)**

- A. Nonrecurring Charge Options and Companion Rate and Charge Plan (cont'd)
  - 2. Companion Rate and Charge Plan (cont'd)
    - b. Conversion from Plan 2 to Plan 1

A customer who, at the time of installation, had not elected Plan 1, may do so subsequently under the following conditions:

- (1) The customer will select an appropriate Plan 1 payment option from those available in the currently effective rate schedule and payment will commence at the date of conversion.
- (2) The customer will not be required to pay installation charges under Plan 1 for those items which are converted. No credit will be granted for monthly rates previously paid.
- (3) The customer will sign a memorandum of agreement acknowledging acceptance of the rates, charges and conditions of payment.
- (4) The customer will be liable for payment of any and all applicable charges provided for under other Guidebook Sections.

**3. Service Connections, Moves and Charges**

The charges included in Part 3, Section 1 of this Guidebook for service connections, moves and changes of items furnished under Plan 1 and Plan 2 apply in addition to any nonrecurring and installation charges applicable for service connections, moves and changes under the provisions of this Guidebook.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.10 Key Telephone Systems

## A. Rates and Charges

The following monthly rates and nonrecurring charges are in addition to the rates and charges applicable for the associated service and facilities, including circuit rates where applicable:

## 1. Common and line equipments

## a. Common equipment

All lines connected to the key telephone system are included in determining the applicable rates and charges for common equipment capacity, with the exception of extended lines from another key telephone system and lines which terminate only in non-key and/or 1-key telephones of the system.

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
(1) Common equipment capacity, consisting of power unit, mounting apparatus and cross-connection fields.			
(a) For the first 4 lines terminating in key equipped telephone(s)	\$139.00	\$25.00	KSEKM*
b. Line pick-up, hold and illumination			
(1) Hold feature, per line (See Note)			
(a) When not in excess of 20 key equipped telephones are connected to a line	-	1.00	LHR
(2) Illumination feature, with or without hold feature, per line (See Note)			
(a) When not in excess of 20 key equipped telephones are connected to a line	-	4.40	KL7

Note: The equipment used to provide the hold feature only and the illumination feature, with or without hold, is no longer manufactured and no further installations can be made.

Note: Retained Equipment is used with 911 or Semi-Public Service.

\*Additional codes appear in departmental practices

**PRICING LIST****7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

## 1. Common and line equipments (cont'd)

	Nonrecurring Charge	Monthly Rate
KSEKM	\$139.00	\$25.00
LHR	-	1.65
KL7	-	4.40

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

## 1. Common and line equipments (cont'd)

## b. Line pick-up, hold and illumination (cont'd)

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
(3) Line equipment to provide pick-up, hold and illumination with wink hold per line			
(a) When not in excess of 20 key equipped telephones are connected to a line	\$3.00	\$4.90	KLD

Note: Retained Equipment is used with 911 Service.

**PRICING LIST****7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

## 1. Common and line equipments (cont'd)

## b. Line pick-up, hold and illumination (cont'd)

	Nonrecurring Charge	Monthly Rate
KLD	\$3.00	\$4.90

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

	Replaced or Installed New	Nonrecurring Charge Where Wiring is In-place and Re- used	Partially Installed	Minimum Monthly Rate	USOC
<b>2. Telephone Stations</b>					
a. Station lines (key) and non-key)					
(1) Station lines					
(a) Non-key station line		\$48.00	\$7.00	-\$	KEL02
(b) 1, 6, 10, 11 key station line		95.00	33.00`	-\$	KEL25

Note: Retained Equipment is used with Semi-Public Service.

**PRICING LIST****7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

	Replaced or Installed New	Where Wiring is In-place and Re-used	Partially Installed	Minimum Monthly Rate
b. Station lines (key and non-key)				
(1) Station lines				
	KEL02	\$48.00	\$7.00	-\$ .90
	KEL25	95.00	33.00	-\$ 2.35

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

## 2. Telephone Stations (cont'd)

## b. Station sets

Note: Non-key sets are furnished at the rates and charges set forth in various Sections of this Guidebook for the type, style and feature of telephone provided.

		Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
(1)	6-key sets			KVXET
(a)	Rotary dial, desk	\$17.00	\$4.15	
(b)	Touch-Tone dial, desk	17.00	5.15	
(c)	Rotary dial, wall	21.00	5.95	
(d)	Touch-Tone dial, wall	21.00	6.95	
(2)	10-key sets			KV1ET
(a)	Rotary dial, desk	19.00	5.30	
(b)	Touch-Tone dial, desk	19.00	6.30	
(c)	Rotary dial, wall	22.00	6.00	
(d)	Touch-Tone dial, wall	22.00	7.00	

Note: Retained equipment is used with 911 Service.

**PRICING LIST****7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.10 Key Telephone Systems (cont'd)**

## A. Rates and Charges (cont'd)

## 2. Telephone Stations (cont'd)

## b. Station sets (cont'd)

	Nonrecurring Charge	Monthly Rate	USOC
(1) 6-key sets			KVXET
(a) Rotary dial, desk	\$17.00	\$4.80	
(b) Touch-Tone dial, desk	17.00	5.80	
(c) Rotary dial, wall	21.00	6.60	
(d) Touch-Tone dial, wall	21.00	7.60	
(2) 10 key sets			KV1ET
(a) Rotary dial, desk	19.00	5.95	
(b) Touch-Tone dial, desk	19.00	6.95	
(c) Rotary dial, wall	22.00	6.65	
(d) Touch-Tone dial, wall	22.00	7.65	

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.10 Key Telephone Systems (cont'd)

## A. Rates and Charges (cont'd)

## 2. Telephone Stations (cont'd)

	Minimum Nonrecurring Charge	Minimum Monthly Rate	USOC
c. Extended Line Capability			
The following rate and charge apply in addition to the rates and charges for the equipment in which the extended line terminates and any applicable circuit rates:  To connect a line to another system when both terminals of the line are within the same building	\$52.00	\$1.00	ELC

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.10 Key Telephone Systems (cont'd)

## B. COM KEY 2152 Package System

## 1. Rates and Charges

## a. Items of Equipment

## PLAN 1

## Common Equipment

USOC

## Line Equipment, per line

Minimum installation charge	\$2.60	
Minimum nonrecurring charge options		
- Single payment	46.00	
- 36 Monthly payments	1.55	
- 60 Monthly payments	1.00	
- 84 Monthly payments	.80	
Minimum monthly rate	1.85	K22

Note: Retained equipment is used with 911 Service.

**PRICING LIST****7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

## 7.10 Key Telephone Systems (cont'd)

## B. COM KEY 2152 Package System

## 1. Rates and Charges

## a. Items of Equipment

**PLAN 1**

## Common Equipment

	USOC
Line Equipment, per line	
Installation charge	\$2.60
Nonrecurring charge options	
- Single payment	62.00
- 36 Monthly payments	2.10
- 60 Monthly payments	1.35
- 84 Monthly payments	1.10
Monthly rate	2.05
	K22

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services

## A. 8A Emergency Telephone System

## 1. Rates and Charges

The following rates and charges are in addition to the rates and charges for the associated service and facilities.

For the following items, the customer has the option of selecting Plan 1, consisting of three charge elements, i.e., an installation charge, a nonrecurring charge with options and a monthly rate; or Plan 2, consisting of two charge elements, i.e., an installation charge and a monthly rate. The regulations set forth in Paragraph 7.9 of this Section apply to items furnished under these rate plans.

## a. PLAN 1

Common equipment, each unit includes 1 wall mounted cabinet and equipment to serve up to five 911 lines, 4 non-residence individual lines/private line channels and 2 attendant positions. (Maximum per system: 8 non-residence individual lines/private line channels, of which only 4 may be non-residence individual lines; 8 attendant positions.)

USOC

-Basic unit

Minimum installation charge	\$ 463.00	
Minimum nonrecurring charge options		
- Single payment	3,194.00	
- 36 Monthly payments	99.00	
- 60 Monthly payments	64.00	
- 84 Monthly payments	47.00	
- 120 Monthly payments	36.00	
Minimum monthly rate	19.25	98A

-Supplemental unit (Maximum per system - 3 supplemental units)

Minimum installation charge	305.00	
Minimum nonrecurring charge options		
- Single payment	2,627.00	
- 36 Monthly payments	81.00	
- 60 Monthly payments	51.00	
- 84 Monthly payments	39.00	
- 120 Monthly payments	30.00	
Minimum monthly rate	15.25	98C

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## a. PLAN 1 (cont'd)

USOC

Power supply

-Initial unit required for basic common equipment

Minimum installation charge	\$ 73.00
Minimum nonrecurring charge options	
- Single payment	163.00
- 36 Monthly payments	5.10
- 60 Monthly payments	3.25
- 84 Monthly payments	2.45
- 120 Monthly payments	1.85
Minimum monthly rate	1.40
	98D

-Supplemental unit, one required for each of first 2 units of supplemental equipment (Maximum per system - 2 supplemental power supply units),

Minimum installation charge	65.00
Minimum nonrecurring charge options	
- Single payment	129.00
- 36 Monthly payments	4.00
- 60 Monthly payments	2.55
- 84 Monthly payments	1.95
- 120 Monthly payments	1.50
Minimum monthly rate	1.20
	98G

Note: Retained equipment is used for 911 services.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## a. PLAN 1 (cont'd)

Attendant positions, includes call transfer and emergency ringback keys	USOC
-Each 18 button telephone	
Minimum installation charge	\$312.00
Minimum nonrecurring charge options	
- Single payment	716.00
- 36 Monthly payments	23.50
- 60 Monthly payments	15.00
- 84 Monthly payments	11.25
- 120 Monthly payments	8.50
Minimum monthly rate	7.70
	91RXX
-Each 30 button telephone	
Minimum installation charge	401.00
Minimum nonrecurring charge options	
- Single payment	950.00
- 36 Monthly payments	30.00
- 60 Monthly payments	19.00
- 84 Monthly payments	14.25
- 120 Monthly payments	10.75
Minimum monthly rate	9.10
	91RXX

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## a. PLAN 1 (cont'd)

USOC

Line termination units, 1 required for each line  
terminating in common equipment

-For each 911 line

Minimum installation charge	\$ 31.00	
Minimum nonrecurring charge options		
- Single payment	56.00	
- 36 Monthly payments	1.75	
- 60 Monthly payments	1.10	
- 84 Monthly payments	.80	
- 120 Monthly payments	.70	
Minimum monthly rate	1.55	98H

-For each private line channel, including transfer circuit

Minimum installation charge	55.00	
Minimum nonrecurring charge options		
- Single payment	293.00	
- 36 Monthly payments	9.10	
- 60 Monthly payments	5.80	
- 84 Monthly payments	4.40	
- 120 Monthly payments	3.30	
Minimum monthly rate	2.90	98J

-For each non-residence individual line, including  
transfer circuit

Minimum installation charge	58.00	
Minimum nonrecurring charge options		
- Single payment	385.00	
- 36 Monthly payments	12.00	
- 60 Monthly payments	7.60	
- 84 Monthly payments	5.80	
- 120 Monthly payments	4.35	
Minimum monthly rate	4.35	98O

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## a. PLAN 1 (cont'd)

Call transfer	USOC
- Initial unit, 1 required for each common equipment, to connect 911 lines to the first 4 non-residence individual lines/private line channels	
Minimum installation charge	\$ 27.50
Minimum nonrecurring charge options	
- Single payment	320.00
- 36 Monthly payments	10.00
- 60 Monthly payments	6.30
- 84 Monthly payments	4.75
- 120 Monthly payments	3.60
Minimum monthly rate	2.90
	98V
- Additional unit, 1 required for each common equipment to connect 5th through 8th non-residence individual lines/private line channels	
Minimum installation charge	27.50
Minimum nonrecurring charge options	
- Single payment	320.00
- 36 Monthly payments	10.00
- 60 Monthly payments	6.30
- 84 Monthly payments	4.75
- 120 Monthly payments	3.60
Minimum monthly rate	2.90
	98W

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## a. PLAN 1 (cont'd)

USOC

## Optional Features

Switchhook status, in addition to the rates and charges covered under 911 Service, each Basic 911 line

Minimum installation charge	\$ 38.00	
Minimum nonrecurring charge options		
- Single payment	100.00	
- 36 Monthly payments	3.10	
- 60 Monthly payments	1.95	
- 84 Monthly payments	1.55	
- 120 Monthly payments	1.15	
Minimum monthly rate	2.15	91Z

Emergency power, 1 required per common equipment units 1 through 3 (Maximum of 3 per system),

Minimum installation charge	162.00	
Minimum nonrecurring charge options		
- Single payment	1,756.00	
- 36 Monthly payments	54.00	
- 60 Monthly payments	35.00	
- 84 Monthly payments	26.00	
- 120 Monthly payments	20.00	
Minimum monthly rate	24.00	98R

Emergency ringback, including called party hold

For rates and charges, see 911 Service in the Part 8, Section 3 of P.U.C.O. Tariff No. 20.

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## b. PLAN 2

	Minimum Installation Charge	Minimum Monthly Charge	USOC
Common equipment, each unit includes 1 wall mounted cabinet and equipment to serve up to five 911 lines, 4 non-residence individual lines/private line channels and 2 attendant positions (Maximum per system: 8 non-residence individual lines/private line channels, of which only 4 may be non-residence individual lines; 8 attendant positions)			
- Basic Unit	\$463.00	\$70.00	98A
- Supplemental Unit (Maximum per system - 3 supplemental units), each	305.00	55.00	98C
Power supply			
- Initial Unit required for basic common equipment	73.00	4.35	98D
- Supplemental unit, one required for each of first 2 units of supplemental equipment (Maximum per system - 2 supplemental power supply units), each	65.00	3.60	98G
Attendant Positions, includes call transfer and emergency ringback keys			
- Each 18 button telephone	312.00	21.00	91P
- Each 30 button telephone	401.00	26.00	91R

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## A. 8A Emergency Telephone System (cont'd)

## 1. Rates and Charges (cont'd)

## b. PLAN 2 (cont'd)

	Minimum Installation Charge	Minimum Monthly Charge	USOC
Line Termination Units, 1 required for each line terminating in common equipment			
- For each 911 line	\$31.00	\$2.55	98H
- For each private line channel including transfer circuit	55.00	7.70	98J
- For each non-residence individual line, including transfer circuit	58.00	10.75	98O
Call Transfer			
- Initial Unit, 1 required for each common equipment, to connect 911 lines to the first 4 non-residence individual lines/private lines channels, each unit	27.50	7.90	98V
- Additional Unit, 1 required for each common equipment to connect 5th through 8th non-residence individual lines/private line channels, each unit	27.50	7.90	98W
Optional Features			
Switchhook Status, in addition to the rates and charges under 911 Service, each 911 line	38.00	3.95	91Z
Emergency Power, 1 required per common equipment units 1 through 3 (Maximum of 3 per system), each	162.00	51.00	98R
Emergency Ringback, including Called Party Hold			

For rates and charges, see 911 Service in Part 8, Section 3 of P.U.C.O. Tariff No. 20.

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## B. PSAP Customer Premises Equipment For Use With E911

## 1. Rates and Charges

	Minimum Monthly Charge	Minimum Monthly Rate
a. PSAP equipment		
Automatic Number Identification Feature		
- Master controller providing common equipment, wiring and trunk equipment for up to four incoming lines and/or four display units, (maximum one per system)	\$7,300.00	\$365.00
- Auxiliary controller providing common equipment and wiring for next eleven incoming lines and/or display units (maximum one per system)	1,825.00	93.00
- Additional trunk equipment (required with auxiliary controller) for up to four incoming lines units (maximum three per system)	560.00	28.00
- Display and transfer unit (See Note) maximum fifteen per system)	470.00	23.00
- Commercial power conversion unit (optional)	1,095.00	55.00

Note: Display and Transfer Unit is a selector console and associated common equipment for displaying ANI numbers at the PSAP attendant position and used by the attendant to activate fixed and/or selective transfer functions.

- Fixed transfer enables a PSAP attendant to transfer incoming E911 calls to secondary PSAPs by use of a single button on the display and transfer unit.
- Selective transfer allows the PSAP attendant to transfer an incoming call to another agency by use of an appropriately labeled button. This type of transfer is available only when selective routing is provided.

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)

## B. PSAP Customer Premises Equipment For Use With E911 (cont'd)

## 1. Rates and Charges (cont'd)

	Minimum Service Establishment Charge	Minimum Nonrecurring Charge	Minimum Monthly Rate
a. PSAP equipment (cont'd)			
Automatic Location Identification Feature			
- Master controller for up to three ALI display units (maximum, one per system), each			
- installed at same time as ANI equipment	\$640.00	\$8,900.00	\$445.00
- added to existing ANI system	640.00	9,335.00	445.00
Auxiliary controller for up to four additional ALI display units (maximum three per system), each	-	945.00	48.00
Display unit (maximum fifteen per system), each	-	1,190.00	60.00
Interior wiring per display unit	-	26.00	1.00
b. Miscellaneous equipment			
Message Registers are customer provided.			
Model 43 Teleprinters are customer provided.			

Note: Retained equipment is used with 911 Service.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.11 Emergency Reporting, Alerting And Dispatching Services (cont'd)****B. PSAP Customer Premises Equipment For Use With E911 (cont'd)**

1. Rates and Charges (cont'd)
  - c. Subsequent Installation Charges

Additional PSAP equipment may be added subsequent to the initial installation of the service upon payment of the following additional nonrecurring charges. When two or more different charges are involved per customer request, only one charge (the highest) will apply.

	Minimum Nonrecurring Charge
ANI auxiliary controller .....	\$470.00
ANI additional trunk equipment.....	550.00
ANI display and transfer unit.....	345.00
ALI auxiliary controller.....	380.00
ALI display unit.....	365.00
ALI interior wiring .....	350.00

**d. Moves and Changes**

For moves and changes of PSAP equipment located on the customer's premises, charges based on expense incurred by the Company apply, not to exceed the nonrecurring charges specified in this Guidebook.

Note: Retained equipment is used with 911 Service.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.12 Restricted Equipment and Systems

<u>Item</u>	<u>Paragraph</u>
Attendant telephone	7.6-D-1
Bell chime ringer	7.6-C-1
Bell for local signaling systems	
2 inch bell	7.6-G-1

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.13 Private Line Service Regulations****A. Provision of Customer Premises Equipment**

When a private line service is used for data transmission which requires terminal equipment (data sets) as specified under Series 3000 Channels in Part 15, Section 2 of the AT&T Ohio Guidebook, such data sets may be provided by the customer or the Company at the option of the customer, except that the Company shall furnish all data sets, as specified in 7.15, Equipment, following, located in Company central offices. Where the customer elects to provide his own data set(s) on a given private line, it shall be the responsibility of the customer to ensure the continuing compatibility of such data set(s) with the facilities furnished by the Company.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.13 Private Line Service Regulations (cont'd)****B. Obligations of the Customer**

The customer shall be responsible for damage to or loss or destruction of all other equipment of the Company caused by the negligence or willful act of the customer, authorized users or joint users. The customer shall be required to pay the expense incurred by the Company in connection with the replacement of the equipment damaged, lost or destroyed or the expense incurred in restoring said equipment to its original condition.

**C. Initial Contract Periods**

1. The initial contract period applicable to each item of equipment separately is one month on the same continuous property.
2. A new initial contract period does not apply to equipment retained by the customer when a channel termination is moved from one location to another on the same continuous property.
3. The application of termination charges for equipment furnished under the provisions of this Guidebook is as covered in Part 2, Section 2 of this Guidebook.

**D. Minimum Level Pricing**

The provisions relating to Minimum Level Pricing in Paragraph 7.2.A of this Section apply to the following items of equipment, the rates and charges for which are identified as "minimum."

Data Sets (paragraph 7.15)

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)****7.14 Private Line Service Installations, Moves and Changes****A. General Provisions**

The items of equipment in 7.15, Equipment, following are subject to the charges specified in Part 15, Section 2 of the AT&T Ohio Guidebook, subject however to the following:

**1. Moves**

NRCs reapply for moves of the items involved within the same building or on continuous property, except as otherwise specified below:

- a. Only 50% of the NRCs apply for the move of:
  - (1) Data sets, including all associated equipment

**2. Changes**

- a. When, at the request of a customer, existing equipment is replaced by equipment of a different type or color, or both, the NRC applicable is the same as that for a new installation of the replacing equipment.
- b. When a wiring option is established, changed or discontinued in an existing data set, 50% of the NRC specified for such data set applies.

**7. CUSTOMER PREMISES EQUIPMENT (cont'd)**

**7.15 Private Line Service Equipment**

**A. General**

The rate and charges specified in this section apply for equipment used in connection with private line services.

Where station equipment of a type other than that specified in this paragraph is furnished in connection with private line services, such equipment, if considered standard by the Company in connection with the furnishing of telephone exchange service, is furnished at the rates and charges specified in the AT&T Ohio Guidebook.

## 7. CUSTOMER PREMISES EQUIPMENT (cont'd)

## 7.15 Private Line Service Equipment (cont'd)

## B. Data Communicating Equipment

		Minimum Monthly Rate	Minimum Nonrecurring Charge	USOC
1. Terminal Equipment				
a. Data Sets for use with Type 3002 Channels				
200 Series				
To condition signals at rates up to 1800 bits per second				
Combined sending and receiving, manual operation only	\$27.50	\$46.00		GHA
Type C1 channel conditioning when signals are conditioned at rates of 1400 bits per second.				For rates and charges, see Part 15, Section 2 of the AT&T Ohio Guidebook
Type C2 channel conditioning when signals are conditioned at rates of 1800 bits per second.				For rates and charges, see Part 15, Section 2 of the AT&T Ohio Guidebook
Combined sending and receiving				
With voice capability	61.00	128.00		DRE01
Without voice capability	27.00	64.00		DYU*

\*Additional codes appear in departmental practices

**8. CUSTOM NUMBER SERVICE****A. Description**

Custom Number Service (CNS) allows business customers to request a specific telephone number other than the one that would normally be assigned by the Company. These specifically requested numbers include, but are not limited to, numbers with a desired or particular alphabetic equivalent, "easy to remember" numbers because of repeating or sequential digits, or another numerical pattern preference.

**B. Terms and Conditions**

1. The Company will verify the availability of the requested number and, when feasible, assign the number.
2. The CNS charge does not give any customer a property right in the telephone number selected and assigned.
3. CNS is provided subject to the availability of facilities and telephone numbers.
4. The Company records, including listing services, will be maintained in numeric format. (C)
5. The Company will not be responsible for the manner in which Custom Numbers are used for marketing, advertising, and other purposes by the customer.

**C. Rates and Charges**

A nonrecurring charge will apply when a requested Custom Number preference is assigned to the customer. Charges are not applicable when a customer's number assignment preference cannot be met and an assignment from the Company's normal assignment process is made.

Charges for Custom Number Service are in addition to any charges applicable to the service with which it is associated.

Description /Billing Code/	Nonrecurring Charge
Per custom telephone number assigned /RNCSP/	\$40.00

(D)

(D)

(D)

(D)

(D)

(D)

(D)

(D)

**AT&T OHIO GUIDEBOOK**

**PART 8 - Miscellaneous Services**

**SECTION 8 - Other Miscellaneous Services**

**1st Revised Sheet 81**  
**Cancels Original Sheet 81**

(D)

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(D)

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**10. HIGH VOLTAGE PROTECTION SERVICE****A. Description**

This service provides special, high voltage protection (HVP) through the provisioning of high voltage protection equipment for customers who purchase company exchange and private line services to be located at or near electric power generating stations, co-generating stations, substations, distributing power stations, power transmission lines, high voltage towers and other similar high voltage locations (referred to as "HVP Locations"). The purpose of the service is to isolate or neutralize the hazardous voltages that could appear at telephone network terminating equipment due to Ground Potential Rise (GPR) and/or induction resulting from faults in the electric power system. (C)  
(C)  
(C)  
(C)

**B. Terms and Conditions**

1. In addition to the terms and conditions set forth in this Guidebook schedule, terms and conditions for the underlying exchange or private line service will apply.
2. The Company shall determine from data furnished by the customer the proper level and method of protection to isolate or neutralize electrical hazards at each location, and will provide the facilities to meet that level of protection except as otherwise allowed in Sections 9 through 11 (C)  
(N)

If extraordinary costs are incurred in providing facilities, Special Construction charges may apply. Terms and conditions for these charges may be found in Part 2, Section 5 of this Guidebook.

3. The high voltage protection equipment will be located on the Central Office side of the Network Interface (NI) or demarcation point at the HVP Location. The Company will be responsible up to this point for provisioning channels and/or services. Additional high voltage protection equipment may also be required on the serving telephone facilities at the Company's Central Office and/or on the right-of-way at remote locations. (C)  
(C)  
(C)

**10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)****B. Terms and Conditions (cont'd)**

4. The customer may request to have high voltage equipment moved within the same HVP Location or to a different HVP Location within the area covered by this Guidebook. All costs incurred due to rearrangement of circuits or equipment associated with special protection will be billed to the customer. Applicable monthly rates will continue for the duration of the move. (C) (C)

5. As a condition to receiving service, the customer shall provide the Company, in writing, with the technical data necessary to determine the high voltage requirements at the time of initial application for the initial service, additions to, or changes in the existing service. (C) (C)

In addition, the customer shall notify the Company, in writing, prior to making any changes at the HVP Location which may increase the GPR at the Location and/or change the HVP requirements at the Location. (C) (C)

6. The customer will provide the Service Type and the Service Performance Objective (SPO), as described in C.1 and C.2 below, along with a forecast of the type and quantity of each telecommunications service required at a given location. (C)

7. The technical data for the High Voltage Protection Location shall include, but not be limited to the following:

- Ground grid area in square feet
- Ground grid impedance in ohms
- X/R ratio at worst case fault location
- Maximum fault current in amperes RMS
- Maximum ground return current in amperes RMS (N)

8. Minimum protection standards as specified by the Company will be established in accordance with the Service Performance Objectives stated in C.2 below. The customer may select a higher degree of protection depending on the need for minimum service interruptions. (C)

## 10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)

## B. Terms and Conditions (cont'd)

9. The customer may elect to furnish the HVP equipment necessary for use at its premises subject to the approval of the Company. The equipment provided by the customer must be compatible with the Company's network, including monitoring and testing, and must be provided by a vendor whose equipment has been approved for use on the Company's network. The Company is under no obligation to approve all HVP equipment that might be compatible with its network and may, at its sole discretion, limit the number of vendors from whom the customer may obtain compatible equipment. The Company, at its sole discretion, may provide line powering for customer-provided HVP equipment, but is under no obligation to do so. (D)  
(N)

10. When the customer provides the HVP equipment for use at its premises, the Company will provide the necessary HVP equipment at the Central Office and remote drainage locations. In all cases, the HVP equipment at the customer's premises will either be owned exclusively by the Company or by the customer. (N)

11. The Company shall not maintain customer-provided HVP equipment. However, the Company shall be allowed to inspect and verify the adequacy of the HVP equipment when service is established and thereafter at such times that the Company deems necessary. Such inspections shall not relieve the customer of its obligation to install and maintain adequate HVP equipment. If the necessary equipment has not been installed, or at anytime is determined to be inadequate, the Company may discontinue telecommunications service to the HVP Location until the customer provides the necessary and adequate equipment or applies for HVP service from the Company. (N)

12. If at any time during the specified period following installation of Company provided high voltage protection equipment, such equipment is permanently disconnected as a result of a request by the customer or disconnection of the customer's telephone service in accordance with the Company's applicable tariffs or Guidebook, the customer shall pay to the Company, upon demand, the Basic Equipment Charge for said equipment, less a credit for each full month between installation and disconnection. (C)  
(C)  
(C)

13. The customer releases, indemnifies and holds harmless the Company from any and all loss, claims, demands, suits, action and any liability, whatsoever, whether suffered, made, instituted or asserted by the customer or by any other party or person, for any personal injury to or death of any person or persons, or for any other loss of any type including, but not limited to, economic damage, interruption of service, and/or damage or destruction of any property whether owned by the customer or others, caused or claimed to have been caused directly or indirectly by the installation, operation, failure to operate, maintenance, removal, presence, condition, location or use of HVP equipment and/or services associated therewith. (C)  
(C)  
(C)  
(C)

/1/

/1/ Material now appears on 1st Revised Sheet 87 in this Section.

**10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)****B. Terms and Conditions (cont'd)**

14. The minimum service period is twelve (12) months. (C)/1/

15. Basic Equipment Charge will apply if customer does not keep the special protection arrangement in place as provisioned for the minimum service period. The Basic Equipment Charge will be reduced by 1/12 for each month of service. (C)/1/

16. A one-time nonrecurring charge will be billed for new and additional HVP installations where the customer provides the HVP equipment, pursuant to the special construction charges set forth in Part 2, Section 5 of the AT&T Ohio Guidebook. This one-time charge will include the cost of the Company's initial inspection of the equipment to determine the adequacy of the equipment. All costs incurred due to change-outs or rearrangements of HVP equipment, whether customer-provided or Company-provided, will be billed to the customer. All costs incurred due to inspections of customer-provided equipment, and inspections, service and maintenance calls for Company-provided equipment, will be billed to the customer. (N)

**C. Technical Features****1. Protection Service Types**

Type 1 – Services requiring either dc transmission or ac and dc transmission used for Basic Exchange Telephone Service and/or Special Access Service.

Type 2 – Services requiring either dc transmission or ac and dc transmission used for pilot wire protective relaying or dc tripping.

Type 3 – Services requiring ac transmission only, used for telemetering, supervisory control, and data.

Type 4 – Services requiring ac transmission only, used for audio tone protective relaying.

/1/ Material formerly appeared on Original Sheet 86 in this Section.

**10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)****C. Technical Features (cont'd)****2. Service Performance Objective Classifications**

Interruptions or outages of telecommunications circuits serving HVP Locations may occur for physical reasons such as cable damage due to extraordinarily heavy storm loading, a vehicle striking and breaking a utility pole, a direct lightning strike, or acts of God. Circuit failures caused by such events cannot be prevented and the Company expressly states that provision of the equipment provided for in this Guidebook cannot prevent such service outages as may normally occur due to the preceding circumstances. It is the responsibility of the customer to provide sufficient protection to prevent damage caused by such events. (C)

Interruptions or outages due to the effects of Ground Potential Rise and/or power faults may be minimized through the installation and maintenance of high voltage protection service which is designed to operate in an environment experiencing such an event. (C)  
|  
(C)

Because of the customer's need for service continuity during such an event, the following system of Service Performance Objective Classifications has been established for the purpose of permitting the customer to specify the performance objectives for these types of telecommunication services covered by high voltage protection, where the Company provides the HVP equipment and HVP service. (C)  
(C)

Class A – Non-interruptible service performance (should function before, during, and after a fault condition). (C)

Class B – Self-restoring interruptible service (should function before and after the power fault condition). Class B service can tolerate a service interruption for the duration of a power system fault but service continuity must be restored immediately after the fault without requiring any repair personnel to restore service. (C)

## 10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)

## D. Prices (Company-Provided Devices)

(C)

## 1. Service Elements

Description /Billing Code/	Monthly Charge	Nonrecurring Charge	Basic Equipment Charge	(C)
<u>Common Equipment</u>				
(3) Three Card Shelf servicing a maximum of three service channels:				
- Analog, Digital 2.4 to 56 Kbps, or 1.544 Mbps channels /P1QP0/	\$ 90.00	-	\$2,400.00	
(8) Eight Card Shelf servicing a maximum of eight service channels: /P1QPA/	135.00	-	2,400.00	
- Analog, Digital 2.4 to 56 Kbps, or 1.544 Mbps channels				
15 KV Lightning Arrestor Assembly /P1QP1/	7.00	-	-	
Power Supply Module /P1QP+/	55.00	-	-	
Power Supply Card /P1QP+/	17.00	-	-	
Outdoor Cabinet Assembly /P1QP7/	250.00	-	-	

## 10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)

## D. Prices (Company-Provided Devices) (cont'd)

(C)

## 1. Service Elements (cont'd)

Description /Billing Code/	Monthly Charge	Nonrecurring Charge	Basic Equipment Charge	(C)
<u>Channel Equipment</u>				
Mutual Drainage Reactor Installed at Central Office or on the right-of-way at remote locations (REQUIRED FOR CLASS A PROTECTION) /AS3HC/	\$80.00	-	-	
- 2 Wire Analog Card	\$217.00			
- 4 Wire Analog Card	222.00			
- DS1 Card	200.00			
- ISDN BRI Card	215.00			
2 Wire Analog Data TTY Card /P1QPC/	16.00	-	-	
4 Wire Analog Data TTY Card /P1QPD/	22.00	-	-	
OPX/Coin Card /P1QP+/	42.00	-	-	
Pilot Wire Relay Card /P1QP+/	40.00	-	-	
Expandable Telephone Card /P1QQB/	18.00	-	-	
BRI ISDN Card /P1QQC/	28.00	-	-	
DS1 Card /P1QP+/	20.00	-	-	
Advanced Telephone Card /P1QPX/	25.00	-	-	
Holding Coil /P1QPZ/	7.00	-	-	

**10. HIGH VOLTAGE PROTECTION SERVICE (cont'd)**

**D. Prices (Company-Provided Devices) (cont'd)**

(C)

**2. Other Applicable Charges and Payments**

In addition to the rates and charges set forth in this Guidebook schedule, rates and charges for the underlying exchange or private line service will apply, as well as charges for equipment change-outs or rearrangements, and charges for inspections, service and maintenance calls as set forth in Section B.16. above.

(C)

(N)

(N)