

July 13, 1998

Ms. Daisy Crockron
Docketing Division
The Public Utilities Commission of Ohio

180 East Broad Street Columbus, Ohio 43266-0573

0014112457 01110 10110 00.0

Re: Case No. 98-924-TP-ATA
Case No. 90-5032-TP-TRF

RECEIVED

JUL 1 3 1998

DOCKETING DIVISION PUCO

Dear Ms. Crockron:

Three copies of each of the following sheet(s) of the Ameritech Tariff P.U.C.O. No. 20, issued by The Ohio Bell Telephone Company, are attached for filing in compliance with the requirements of the law relating to Public Utilities.

Part Section	New Revision No.	Cancelled Revision No.	Sheet No.
8 3	lst Original 1st 1st 1st Original	Original Original Original Original Original	20 20.1 21 22 23 24

These sheets are effective July 13, 1998, and are issued in accordance with Case No. 98-924-TP-ATA.

Also attached are three copies of the associated Pricing List. Acknowledgment and date of receipt of this filing are requested. A duplicate transmittal letter is attached for this purpose.

Very truly yours,

Lori A. Watiker

State Regulatory Advocate

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business.

Technician Date Processed 7/14/19

## Ameritech

P.U.C.O. NO. 20

Tariff

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services 1st Revised Sheet No. 20 Cancels Original Sheet No. 20

3. GROUP ALERTING AND DISPATCHING SYSTEMS

(T)/1/

#### A. DESCRIPTION

A Group Alerting and Dispatching System is an arrangement of equipment and facilities designed for use by volunteer fire departments of municipalities for the simultaneous alerting of customer-designated exchange telephones for one-way communication during emergency conditions. An oral or recorded dispatching message may be transmitted by the customer to a maximum of four hundred and eighty telephones arranged to be alerted either as a single group or in not more than eight groups. Such systems will be furnished where transmission limitations within the system will not be exceeded.

The System can alert telephones connected to non-residence and residence (including semi-public) service.

A multi-group arrangement provides for the control telephone to selectively alert any of eight predesignated groups of telephones by dialing a specific digit for each of the groups. The maximum number of groups which may be served by a Secondary central office area is four.

A basic, single or multi-group, Group Alerting and Dispatching System consists of the customer's control telephone, a control channel, and a common equipment serving the telephones to be alerted all such telephones and facilities being confined to the Primary central office area. Secondary central office areas may be added to the basic system when there are additional telephones to be altered in central office areas contiguous to the Primary central office area. One or more of the control telephones may be located in Secondary central office area or in a central office area in which no telephones to be alerted are located, but which is contiguous to the Primary central office area. Such control telephones are connected to the serving central office by control channels and to the common equipment in the Primary central office area by channels between the central offices.

(T)/1/

/1/ Material formerly appeared in Part 8, Section 3 on Sheet Nos. 20-23.

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In accordance with Case No. 98-924-TP-ATA-TP-ATA, issued June 12, 1998.

## **Ameritech**

P.U.C.O. NO. 20

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services

Original Sheet No. 20.1

3. GROUP ALERTING AND DISPATCHING SYSTEMS (cont'd)

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### A. DESCRIPTION (cont'd)

At the customer's request, the following additional equipment and facilities will be provided by the Company:

- Additional control channels and alternate control channels (maximum of five per system)
- An automatic overtone to signal a telephone on a busy line that dispatching message is waiting
- A check channel to monitor recorded messages

## B. DEFINITIONS

### Alternate Control Channel

A second control channel provided at the customer's request to assure continuity of service in case of failure of the first control channel is identified as an alternate control channel.

### Central Office Channel

The circuit connecting the common equipment in the Primary central office area with the common equipment in a Secondary central office area. When a control telephone is served from a central office area which is not the Primary central office area, the circuit which extends a control, alternate control, or a check channel from the central office serving such control telephone to the common equipment in the Primary central office area is also called a Central Office Channel.

(T)/1/

/1/ Material formerly appeared in Part 8, Section 3 on Sheet Nos. 20-23.

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P.U.C.O. NO. 20

Tariff

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services 1st Revised Sheet No. 21 Cancels Original Sheet No. 21

3. GROUP ALERTING AND DISPATCHING SYSTEMS (cont'd)

(T)/1/

### B. DEFINITIONS (cont'd)

#### Check Channel

The circuit connecting automatic answering equipment at a control telephone location with common equipment in the Primary central office area, for the purpose of monitoring the recorded message.

#### Control Channels

The circuit which connects a control telephone with the common equipment in the Primary central office area when the control telephone is located in such central office area; or the circuit which connects a control telephone with the central office serving the control telephone when such telephone is located in a central office area which is not the Primary central office area.

### Control Telephone

A telephone located on the customer's premises, or premises designated by the customer, for use only for the transmission of dispatching messages over a Group Alerting and Dispatching System.

### Primary Central Office Area

The central office area in which is located common equipment serving all, or a portion, of the telephones to be alerted and all of the control telephones.

### Secondary Central Office Area

A central office area in which common equipment is located to serve additional telephones to be alerted within such central office area, and which is contiguous to the Primary central office area.

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/1/ Material formerly appeared in Part 8, Section 3 on Sheet Nos. 20-23.

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## Ameritech

P.U.C.O. NO. 20

Tarifi

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services 1st Revised Sheet No. 22 Cancels Original Sheet No. 22

3. GROUP ALERTING AND DISPATCHING SYSTEMS (cont'd)

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### C. TERMS AND CONDITIONS

- The Company will provide all central office facilities for a Group Alerting and Dispatching System. The operation of the equipment and facilities on the customer's premises, or premises designated by the customer, shall be performed by the customer.
- 2. Primary and Secondary central office areas shall be located in an exchange area of the Telephone Company or in Telephone Company exchange areas, each of which is in the local service area of the other. The common equipment in each Secondary central office area shall be connected to the common equipment in the Primary central office area by one or more channels, the number of channels being dependent on whether a single group arrangement or a multi-group arrangement is used.
- 3. Each telephone to be alerted must be served by common equipment located in the central office area serving such telephone. All control telephones must be served from the common equipment located in Primary central office area.

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/1/ Material formerly appeared in Part 8, Section 3 on Sheet Nos. 20-23.

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## **Ameritech**

P.U.C.O. NO. 20

Tarif

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services 1st Revised Sheet No. 23 Cancels Original Sheet No. 23

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3. GROUP ALERTING AND DISPATCHING SYSTEMS (cont'd)

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### D. PRICES

Service connection, move and change charges do not apply to the equipment and facilities of Group Alerting and Dispatching Systems, nor do service connection charges apply to the connection to such systems of the telephones to be alerted.

Charges do not apply:

- to the equipment or facilities of a system when a single group arrangement is changed to a multi-group arrangement, or vice versa
- to the equipment or facilities which remain in place when a Secondary central office is added to or withdrawn from a system.

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/1/ Also cancels Original Pricing List Sheet No. 23.

/2/ Material formerly appeared in Part 8, Section 3 on Sheet Nos. 20-23.

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# Ameritech

P.U.C.O. NO. 20

Tarif

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services

Original Sheet No. 24

Service Elements	
Description /Billing Code/	Maximum Monthly Price
Control Telephones	/1/
Channels	
One control channel for use with the initial control telephone is provided without charge	
The following channels are provided for Series 2000 local service area channels:	/2/
additional control channels, alternate control channels, and channels between central office areas	
Common Equipment	
Including alarm features, amplifiers, stand-by amplifiers, and battery and ringing supply, each central office:	
Single group arrangement, 1st unit, 30 numbers /56V/Multi-group arrangement, 1st unit, 30 numbers /6EF/	\$223.80 341.50
Each additional unit, single or multi-group arrangement, 10 number capacity /2XD/	55.40
Additional equipment and facilities	
Automatic overtone signal, each central office	
1st unit, 30 numbers /GL5/ each additional unit, 10 numbers /GN5/	83.10 28.30
See Part 8, Section 8 of the Ameritech Tariff.	
See Part 15, Section 2 of the Ameritech Tariff.	

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## **Ameritech**

PART 8

SECTION 3

PART 8 - Miscellaneous Services SECTION 3 - Emergency/Group Alerting Services

Original Sheet No. 24

14.15

## 3. GROUP ALERTING AND DISPATCHING SYSTEMS (cont'd)

each additional unit, 10 numbers /GN5/

D.	PRICING LIST	
1.	Service Elements	
	Description /Billing Code/	Monthly Price
	Common Equipment	
	<pre>Including alarm features, amplifiers, stand-by amplifiers, and battery and ringing supply, each central office:</pre>	
	Single group arrangement, 1st unit, 30 numbers /56V/Multi-group arrangement, 1st unit, 30 numbers /6EF/Each additional unit, single or multi-group arrangement, 10 number capacity /2XD/	\$111.90 170.75 27.70
	Additional equipment and facilities	
	Automatic overtone signal, each central office	
	1st unit, 30 numbers /GL5/	41.55

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By J. F. Woods, President, Cleveland, Ohio