

SELECT-A-STATION SERVICE*

A. GENERAL

Select-A-Station Service consists of Primary and Secondary Data Station Selectors, Series 4000 and Two and Four Wire Channels which provide for a voiceband, private line, data, multistation, sequential or addressable polling service.

B. TERMS AND CONDITIONS

1. Explanation of Terms

Addressable Arrangement

An addressable arrangement is an arrangement in which the order of connections made by the Data Station Selector (DSS) from the master location to remote locations is under control of the master location

Automatic Step

An automatic step is a DSS arrangement in which the duration and order of connections are fixed.

Automatic Step with Reset

An automatic step with reset is a DSS option in which the duration and order of connections are fixed, but the DSS will reset to the beginning of the connection cycle upon command from the master location.

Controlled Step

A controlled step is a DSS option which allows the customer to have in-service control over the duration of the connection. However, the order of connections is fixed.

Data Station Selector (DSS)

A DSS is a channel service device located in a Company central office which is capable of making connections between a 4-wire input and up to 128 (125 for addressable operation) outputs, 2-wire or 4-wire, one at a time.

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SELECT-A-STATION SERVICE*

B. TERMS AND CONDITIONS (Cont'd)

1. Explanation of Terms (Cont'd)

Master Location

A master location is a customer premises which communicates with each remote location and may control the connections.

Primary Data Station Selector (PDSS)

A PDSS is the DSS which is connected directly to the Selector Control Unit (SCU).

Primary Wire Center

A primary wire center is that wire center of a multiwire center exchange or zone of a multi-zone exchange which is designated as such for the purpose of measuring interoffice channel mileages when such interoffice channels are associated with interexchange channels.

Remote Location

A remote location is a customer premises which are connected to the master location by a DSSs.

Secondary Data Station Selector (SDSS)

An SDSS is any DSS which is connected to a PDSS.

Selector Control Unit (SCU)

An SCU is the equipment located at the master location and provided by the customer to transmit control and/or address signals to the DSSs and receive supervisory signals from the DSSs.

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SELECT-A-STATION SERVICE*

B. TERMS AND CONDITIONS (Cont'd)

1. Explanation of Terms (Cont'd)

Sequential Arrangement

A sequential arrangement is an arrangement in which the order to connections made by the DSS from the master location to the remote location is fixed by the assignment of the DSS output ports at initial installation.

2. Classification of Channels

Series 4000

- a. Type 4040 - A two-wire interface with effective two-wire facilities for use with customer-provided station equipment to connect master and remote locations with Primary or Secondary DSSs.
- b. Type 4041 - A four-wire interface with effective four-wire facilities for use with customer-provided station equipment to connect master and remote locations with Primary or Secondary DSSs.

3. Scope

- a. Select-A-Station Service is designed to establish point-to-point connections between a master location and a number of remote locations, one at a time. Direct transmission between remote locations is not possible, neither is simultaneous communications from the master to more than one remote location.
- b. A PDSS provides the connection between the master location and any one of up to 128 remote locations (125 for addressable operation) via two or four-wire channels. Where more than one DSS is required, the DSS that is directly connected to the master location is termed the PDSS. Additional DSSs, designated SDSSs, may be connected to the PDSS. Each additional SDSS connected reduces the capacity of the PDSS by one remote location.
- c. An SCU will be provided at the master location. The SCU is used by the customer to transmit control and/or address signals to the DSSs and to receive supervisory signals from the DSSs.

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B. TERMS AND CONDITIONS (Cont'd)

3. Scope (Cont'd)

- d. Select-A-Station Service arranged for sequential operation requires customer specification, prior to installation, of the order of connections from the DSS to the remote stations. The customer must also specify one of the following three sequential DSS arrangements to accommodate customer operating procedures and circuit structure: (1) Automatic Step, (2) Automatic Step with Reset and (3) Controlled Step.
- e. A PDSS when used for sequential operation must be optioned for controlled step when used in tandem with an SDSS.
- f. Select-A-Station Service arranged for addressable operation provides a DSS arrangement in which the duration and order of connections are variables controlled by the master location.
- g. Select-A-Station Service requires the use of equipment and channels, as outlined herein.
- h. Alternate voice-data transmission is not available.
- i. DC continuity is not provided.
- j. The connection of customer-provided terminal equipment at the customer's premises shall meet the specifications set forth in AT&T Co. Technical Reference PUB 41014, "Data Communications Using DATAPHONE** Select-A-Station Service."
- k. A Service Establishment Charge applies for the initial establishment of Select-A-Station Service.

C. RATES

1. Equipment

a. Primary Data Station Selector

(1) Common Equipment	<u>Installation Charge</u>	<u>Per Month</u>	USOC
Sequential Arrangement, each	\$345.00	\$1377.50 (I)	DSG
Addressable Arrangement, each ...	345.00	524.70	D7S

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C. RATES (Cont'd)

1. Equipment (Cont'd)

a. Primary Data Station Selector (Cont'd)

(2) Channel Connector	Installation Charge	Per Month	USOC
Per Type 4040 Channel Connected, each	\$ 35.00	\$ 25.00	DSK
Per Type 4041 Channel Connected, each	35.00	113.68	DSP

b. Secondary Data Station Selector

(1) Common Equipment

Sequential Arrangement, each	345.00	281.75	DSQ
Addressable Arrangement, each ...	345.00	396.75	D7Y

(2) Channel Connector

Per Type 4040 Channel Connected, each	\$ 35.00	21.77	DSR
Per Type 4041 Channel Connected, each	35.00	130.73	DSZ

2. Channels

a. Intraexchange

Series 4000

- (1) Channels to Connect Stations with Primary or Secondary Data Station Selectors, the Selector Control Unit and a Primary Data Selector Station or a Primary Data Selector Station and a Secondary Data Selector Station

(a) Local Channels

Each channel between the station location and the serving wire center or the Selector Control Unit and the serving wire center

Types 4040.....	140.54	1L6BJ
Types 4041.....	427.28	1L6DJ

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C. RATES (Cont'd)

2. Channels (Cont'd)

a. Intraexchange (Cont'd)

	Per Month	USOC
Series 4000 (Cont'd)		

(1) (Cont'd)

(b) Interoffice Channels

Mileage, per channel per 1/4 mile between the wire center serving the station location and the wire center in which the Primary Data Selector Station or Secondary Data Selector Station is located, between the wire center serving the Selector Control Unit and a wire center in which a Primary Data Selector Station is located or between the wire center in which a Primary Data Selector Station is located and a wire center in which an Secondary Data Selector Station is located

Types 4040.....	\$ 11.84	1L6BR
Types 4041.....	22.38	1L6DR

(c) Channel Terminals, each	126.50	2UERA
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b. Interexchange

The mileage rates specified below for interexchange mileage apply for each section of an interexchange channel, i.e., between the rate centers of each pair of service points. A channel terminal charge applies in the exchange at each connection of each two-point section.

(1) Interexchange Portion	IL6A4
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(a) Mileage, all types, each mile or fraction thereof	23.74	IL6C4
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C. RATES (Cont'd)

2. Channels (Cont'd)

b. Interexchange (Cont'd)

	Per Month	USOC
(1) Interexchange Portion (Cont'd)		
(b) Channel Terminals, all types, each	\$566.84	2UEER
(2) Local Portion		
(a) Interoffice Channels		
Mileage, per channel per 1/4 mile		
Between the primary wire center and a wire center serving a master or remote location or wire center in which a Primary Data Station Selector or Secondary Data Station Selector is located		
Types 4041	19.46	1L6CR
Between a wire center, which is not the primary wire center, in which a Primary Data Station Selector is located and a wire center serving a master or remote location or a wire center in which an Secondary Data Station Selector is located		
Types 4040	10.30	1L6AR
Types 4041	19.46	1L6CR
Between a wire center, which is not the primary wire center, in which an Secondary Data Station Selector is located and a wire center serving a master or remote location		
Types 4040	10.30	1L6AR
Types 4041	19.46	1L6CR
Channel terminals, all types, each	126.50	2UERA

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C. RATES (Cont'd)

2. Channels (Cont'd)

b. Interexchange (Cont'd)

(2) Local Portion (Cont'd)

Per
Month USOC

(b) Local Channels

Each channel between a primary wire center and a master or remote station location served by that primary wire center or between an Selector Control Unit or master master or remote location and the serving wire center

Types 4040.....	\$140.54	1L6AJ
Types 4041.....	427.28	1L6CJ

(3) System Activity Charges

(a) Service Establishment Charge, each \$661.25 1L6CJ

(b) A Change Charge equal to the Installation Charge for the Data Station Selector Unit will apply when changing from one Data Station Selector option to another.

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