

50A1 DATA MOUNTING IDENTIFICATION

1. GENERAL

- 1.01** This section contains information pertaining to the 50A1 data mounting used with data set 201C.
- 1.02** Whenever this section is reissued, the reason for reissue will be listed in this paragraph.
- 1.03** The 50A1 data mounting (Fig. 1) includes the following:
- Housing assembly
 - Front cover (840807168)—used within Bell System
 - Front cover (841227796)—used outside Bell System
 - Rear cover (840807176)
 - KS-14532-L24 cord.

This equipment is similar to that provided as List 4 of data set 201C.

2. DESCRIPTION

- 2.01** The housing assembly is an aluminum shell with covers measuring 4.3 inches high, 10.5 inches wide, and 14 inches deep and weighing approximately 6 pounds. There are two front covers and one rear cover provided with the 50A1

data mounting. One front cover is stamped *Dataphone® 2400* and is for use within the Bell System. The other front cover is stamped *Western Electric* and is for use outside the Bell System. Both covers are molded plastic with translucent designations and a cutout for the test switches on data set 201C. The rear cover is also molded plastic with cutouts for the interface connector and the power cord.

3. REFERENCES

- 3.01** The following Bell System Practices contain additional information pertaining to data set 201C:

SECTION	TITLE
592-029-100	Data Set 201C Transmitter-Receiver—Description and Operation
592-029-180	Data Set 201C Transmitter-Receiver—Summarizing Specification
592-029-200	Data Set 201C Transmitter-Receiver—Installation and Connections
592-029-300	Data Set 201C Transmitter-Receiver—Maintenance
592-029-500	Data Set 201C Transmitter-Receiver—Test Procedures



Fig. 1—50A1 Data Mounting