

DATA SET 202C TYPE
TRANSMITTER-RECEIVER
MAINTENANCE

1. GENERAL

- 1.01 Routine maintenance of data set 202C is not required.
- 1.02 See Section 592-015-100 for cover removal and replacement procedure.
- 1.03 For detailed information concerning data set 202C type, refer to CD- and SD-1D048-01.

2. MAINTENANCE

- 2.01 Trouble clearing activity on data set will normally be under direction of a data test center.
- 2.02 A loop-back test should be performed by data test center, with customer, before a repair visit is made to customer's premises.
- 2.03 Data sets suspected of being in trouble should be tested as directed by the data test center. See Section 592-015-500.
- 2.04 Sets failing to pass test requirements should be replaced. The new data set should be tested with data test center before turning up for customer use.



If data set is replaced, verify that new data set is strapped correctly.

- 2.05 Data sets held on company premises as spare equipment must be ready for immediate use in case of trouble. They should be tested, so tagged, and placed back in their original cartons for protection.
- 2.06 If set meets requirements and trouble persists:
 - (1) Confirm that business machine and associated cords test satisfactorily.
 - (2) Check for cord and connector defects. If trouble is suspected in interface connector or wiring, perform interface tests covered in Test Procedures Section.
 - (3) Check for intermittent trouble in station wiring, protector, etc.
 - (4) Refer to data test center for further analysis and instruction.