CAROT 2 DATA BASE (GENERIC 2)

DESCRIPTION AND REQUIREMENTS

CENTRALIZED AUTOMATIC REPORTING ON TRUNKS (CAROT)

1. GENERAL

1.001 This addendum supplements Section 190-102-203, Issue 2. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued to provide demand terminal balance testing information.

1.003 A special issue of CAROT 2, generic 2, operating system software has been made available to those CAROT Systems which require demand terminal balance tests. This addendum provides the new data base information required for these balance tests.

2. CHANGES TO SECTION

2.001 On Page 59, Table D is obsolete. A new Table D is shown in this addendum.

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TABLE D

ATMS RESPONDER RECORD DEFINITION

CHAR POS	DATA ITEM VALUE	FUNCTION OR MEANING
1	/	Beginning of line.
2—3	RE	Identifies an ATMS responder record.
4—14		Common language location identification code of the responder office.
15—26		Mounting position of the responder within that location.
27—29	51B	J94051B ATMS responder.
	52A	J94052A ATMS responder.
30—32		*For the J94051B:*
	Ø0Ø	No options or modifications (used only for terminating 150-type test lines).
	ØØ1	M option for use with small SXS and 5XB ROTLs and terminating test lines.
	ØØ2	N option for use with expanded ROTLs and terminating test lines.
		For the J94052A:
30—31	ØØ	Not equipped for terminal balance testing or termination.
	Ø1	Equipped with balance termination capability. Includes mini-ROTLs, 56A-type responders, and 52-type responders equipped with a one-card balance termination option.
	Ø2	Equipped with balance measurement capability. Currently, 52-type responders equipped with three-card balance measurement option.
32	Ø	Equipped with List 1 for use with terminating 105-type test lines only.
	1	Equipped with Lists 1 and 2 for use with all ROTLs and terminating 105-type test lines.
	2	Equipped with Lists 1 and 3 for use with terminating 105-type test lines (automatic self-checking feature for No. 4 ESS).
	3	Equipped with Lists 1, 2, and 3 for use with all ROTLs and 105-type test lines (automatic self-checking feature for No. 4 ESS).