NO. 1A AUTOMATIC MESSAGE ACCOUNTING RECORDING CENTER NO. 5 ELECTRONIC TRANSLATION SYSTEM AND VOICE STORAGE SYSTEM TRANSLATIONS FOR GENERICS 3 AND 4

1. GENERAL

- 1.001 This addendum supplements Section 201-900-036, Issue 1. Place this pink sheet ahead of Page 1 of the section.
- 1.002 This addendum is reissued to change the title of this Section which was incorrectly titled by Issue 1 of this addendum.
- 1.003 Issue 1 of this addendum was issued for the following reasons:
 - (a) To change the section title
 - (b) To make deletions in section title
 - (c) To change and add information pertinent to No. 1A Automatic Message Accounting Recording Center (AMARC), Generic 3 and earlier and Generic 4
 - (d) To revise the meaning of the Answer call record data field.

2. CHANGES TO SECTION ISSUE 1 CHANGES

2.001 On Page 1, the section title, change the title to read as follows:

NO. 1A AUTOMATIC MESSAGE ACCOUNTING RECORDING CENTER NO. 5 ELECTRONIC TANDEM SWITCHING AND VOICE STORAGE SYSTEM TRANSLATIONS FOR GENERICS 3 AND 4

- 2.002 On Page 1, in the section title, delete the third and fourth lines.
- 2.003 On Page 1, revise the last sentence of paragrpah 1.03 as follows: Generics 3 and 4 perform some translations as described herein.
- 2.004 On page 1, revise paragraph 1.04 as follows: Section 201-900-103 provides descriptive in-

formation on the No. 1A AMARC, Generic 3. Section 201-900-104 provides descriptive information on the No. 1A AMARC, Generic 4.

- 2.005 On Page 1 at the end of Part 1, add paragraph 1.05 as follows:
 - 1.05 When any information is this section applies to a particular AMARC generic, it will be so noted.
- 2.006 On Page 3, revise the first sentence of paragraph 4.04 as follows: With Generic 3, the input entry format of an entity is determined by the following process:
- 2.007 On Page 3, change subparagraph 4.04(b) and add 4.04(c) as follows:
 - (b) For Generic 3 and earlier, AMARC accesses the Entity Identification Table to determine the input entry format of that entity. The Entity Identification Table contains data that uniquely describe each entity, including the input entry format of the sensor with which the entity is equipped.
 - (c) For Generic 4, the input entry format is included in the Channel Table entry for a channel. To determine the input entry format of the sensor transmitting the billing data, the AMARC accesses the Channel Table entry for the channel over which the data were transmitted.
- 2.008 On Page 4, revise paragraph 5.07 as follows:
 For each call type, Table A also lists the call
 type received from No. 5 ETS that causes the
 AMARC to reformat the call as the specified
 AMARC, Generic 3 or 4 call type.
- 2.009 On Page 6, change paragraph 5.19 as follows:

Answer: A value of 0 indicates the call was unashwered and is billable. A value of 1 indicates

NOTICE

Not for use or disclosure outside the Bell System except under written agreement either that the call was unanswered and is not billable or that the call was answered but is not billable

2.010 On Page 14, add paragraph 6.02.1 as follows:

6.02.1 For AMARC Generic 4, channel assignments for No. 2B ESS and No. 5 ESS entities must conform to an engineered plan. As a result, if an AMARC serves No. 2B ESS or No. 5 ESS entities, this assignment plan must be taken into consideration when assigning a channel to any entity. Instructions for the use of Form 0300 are given in Section 201-900-030 which describes these channel assignment requirements.

ISSUE 2 CHANGES

2.011 On Page 1, the section title, change the title to read a follows:

NO. 1 AUTOMATIC MESSAGE ACCOUNTING RECORDING CENTER NO. 5 ELECTRONIC TRANSLATION SYSTEM AND VOICE STORAGE SYSTEM TRANSLATIONS FOR GENERICS 3 AND 4