

**EQUIPMENT TEST LIST**  
**MISCELLANEOUS FUSE ALARMS**  
**NO. 4A AND 4M TOLL SWITCHING SYSTEMS**

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applicable to equipment listed in the preceding table of contents. Test classification and frequency of periodic routine are also provided.

**1.02** This Equipment Test List (ETL) is reissued to incorporate changes which are indicated by an arrow to the left of each line which has been changed.

**1.03** Comments on this section should be made by following the instructions in Bell System Practices (BSP), Section 000-010-015.

**1.04** Routine test information is arranged in the following order from left to right: Section number, issue/addendum, test letter or paragraph number, test title, test class, frequency, and the last space is for a locally assigned job number.

**1.05** Section 010-300-011 provides Equipment Test List instructions.

**1. GENERAL**

**1.01** This section provides an index and information access system to locate the standard tests

**NOTICE**

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## 14.0 MISC FUSE ALARMS

## 14.1 MISC FUSE ALARMS; ALT RTE TRF CNT

FOR ALL UNITS

212-330-501 (10/0) M ALT RTE TRAFFIC CONT FRAME MR 12M -----

## 14.2 MISC FUSE ALARMS; TRAFFIC CNTRL CK

FOR ALL UNITS

212-330-501 (10/0) N TRAFFIC CONTROL CIRCUIT MR 12M -----

## 14.3 MISC FUSE ALARMS; NETWORK CONTROL

FOR ALL UNITS

212-330-501 (10/0) AW NETWORK CONTROL MR 12M -----

## 14.4 MISC FUSE ALARMS; TBL RCDR FRAME

FOR ALL UNITS

212-330-501 (10/0) AG MISC CKT TBL RECORDER FRAME MR 12M -----

## 14.5 MISC FUSE ALARMS; SNDR MAKE BSY FR

FOR ALL UNITS

212-330-501 (10/0) AA MISC CKT SDR MAKE-BUSY FRAME MR 12M -----

## 14.6 MISC FUSE ALARMS; SNDR TRF CONT CK

FOR ALL UNITS

212-330-501 (10/0) V SENDER TRAFFIC CONTROL CIRCUIT MR 12M -----

## 14.7 MISC FUSE ALARMS; CBA TRUNK FRAME

FOR ALL UNITS

212-330-501 (10/0) X CKT BUSY ANCMT TRUNK FRAME MR 12M -----

## 14.8 MISC FUSE ALARMS; MISC RELAY RACKS

FOR ALL UNITS

212-330-501 (10/0) Y MISC CKT FOR RELAY RACK BAYS AND TRUNK FRAMES MR 12M -----

## 14.9 MISC FUSE ALARMS; MISC FUSE BAY

FOR ALL UNITS

212-330-501 (10/0) Z MISCELLANEOUS FUSE BAY MR 12M -----

## 14.10 MISC FUSE ALARMS; BILLING DATA TRANS

FOR ALL UNITS

212-330-501 (10/0) CF MISC CKT FOR BILL. DATA TRANS MR 12M -----