EQUIPMENT TEST LIST

PBX AIOD

1. GENERAL

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

♦10.0 PBX AIOD

♦ 10.1 PBX AIOD; ALARMS

♦   SELECT ONLY ONE CATEGORY

♦   ALARMS OPER TST PBX AIOD A1 EQUIPMENT

♦   201-830-501 (3/0)   A   FUSE ALARMS   MW 12M _____

♦   B   ALARM CIRCUITS   MW 12M _____

♦   C   MAJOR ALARM PATH FAILURE   MW 12M _____

♦   AIOD TYPE A2 ALM TSTS W/TST CKT SD-1C235

♦   201-831-501 (4/0)   J   FUSE ALARM   MW 12M _____

♦   K   CONVERTER ALARM & ALARM FAIL SAFE   MW 12M _____

♦   L   MAJOR & MINOR ALARM INTERFACE CIRCUIT   MW 12M _____

♦   TROUBLE TESTS

♦   201-831-501 (4/0)   A   SIMULATED PBX MESSAGE   TT   _____

♦   B   SIMULATED CO REQUEST   TT   _____

♦   C   SIMULATED CO REQUEST WITH TRK NO. CHANGE   TT   _____

♦   D   MEMORY CHECK   TT   _____

♦   E   DATA LINK CONNECTOR   TT   _____

♦   F   SIS & CONTROL CIRCUIT   TT   _____

♦   G   DATA LK NO. TO OFF. IDX TRNSL   TT   _____

♦   H   SIS CONT CKT TRAP FUNCTION   TT   _____

♦   I   INITIALIZATION   TT   _____