

EVALUATION PROCEDURES
INDEX AND APPLICATION GUIDELINES
NO. 5 CROSSBAR OFFICES

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1. GENERAL

1.01 This section provides an index and application guidelines for the Evaluation Test Procedure BSP sections which are used to evaluate the performance or determine the health of portions of the No. 5 Crossbar System.

1.02 This section appears in the ETL as a mandatory review item with a period of one month. It is intended that each of the Evaluation Test Procedure Sections indexed be reviewed at that interval to determine whether it should be applied. The application guidelines provided in Part 3 indicate when the particular section is most likely to require application.

1.03 Most of the Evaluation Procedure Sections are still being developed and therefore are not indexed at this time. As those sections are issued this section will be updated.

1.04 This Section affects the Equipment Test List.

2. EVALUATION PROCEDURES INDEX

<u>BSP SECTION</u>	<u>TITLE</u>	<u>APPLICATION-QUICK REFERENCE</u>
218-080-301	Evaluation Test Procedures For The APTT Frame	(a) Prior to feature addition (b) Upon indication of APTT trouble
218-080-302 to 218-080-399	(Reserved for Future Sections)	

3. APPLICATION GUIDELINES

3.01 This part provides a brief description of each Evaluation Test Procedure and an indication of when that section should be applied.

SECTION APPLICATION GUIDELINES

218-080-301 *Evaluation Test Procedure For the APTT Frame*

1. This section is an evaluation test procedure for the automatic progression trunk test frame (APTT). The tests are structured to determine if the basic features of the APTT are properly functioning by verifying lamp sequences for each type of test that the circuit can perform.
2. These procedures should be applied:
 - (a) prior to any feature addition to the frame
 - (b) when there are indications of APTT troubles, especially if the APTT has been idle for any significant period of time. The flat spring relay is particularly susceptible to dirt problems if it is not used.