

**1401 DATA PROCESSING SYSTEM  
DIAGNOSTIC FUNCTION TEST**

**1011 METER CHECK-OUT**

THE FOLLOWING PROGRAM IS LOADED WITH THE MAIN PROGRAM.

1020 M %P1 657 R  
1028 B \*28

- 1. MAKE THE 1011 READY. START THE PROGRAM AT 1020. BOTH METERS SHOULD RUN. REMOVE TAPE FROM READ HEAD. ONLY CPU METER SHOULD RUN.

**1012 METER CHECK-OUT**

THE FOLLOWING PROGRAM IS LOADED WITH THE MAIN PROGRAM.

1040 M %P1 653 W  
1048 B \*48

- 1. MAKE THE 1012 READY. START THE PROGRAM AT 1040. BOTH METERS SHOULD RUN. PRESS TAPE-FEED-KEY. ONLY CPU METER SHOULD RUN.

**1412 - 1419 METER CHECK-OUT**

THE FOLLOWING PROGRAM IS LOADED WITH THE MAIN PROGRAM.

1060 U %S1 E  
1065 U %S1 D  
1070 B \*70

- 1. MAKE THE 1412 OR 1419 READY -- PUT DOCUMENTS IN HOPPER, ETC. START THE PROGRAM AT 1060. CPU AND 1412/19 METER SHOULD RUN.
- 2. MANUALLY ACTIVATE ANY JAM MICROSWITCH. ONLY CPU METER SHOULD RUN.
- 3. START THE PROGRAM AT 1060. MANUALLY ACTIVATE END-OF-TRANSPORT SWITCH. ONLY CPU METER SHOULD RUN.
- 4. REMOVE DOCUMENTS FROM THE HOPPER. START THE PROGRAM AT 1060. ONLY CPU METER SHOULD RUN.

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