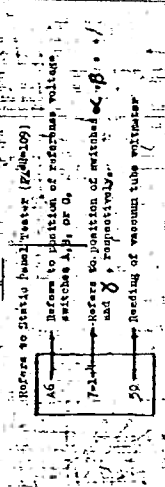
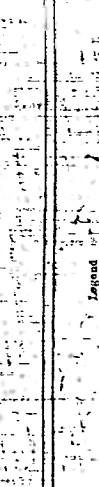
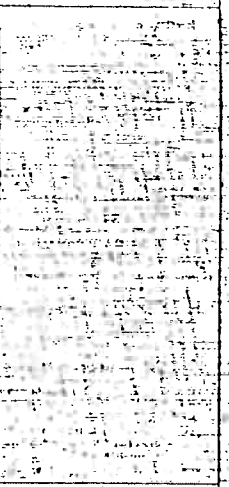
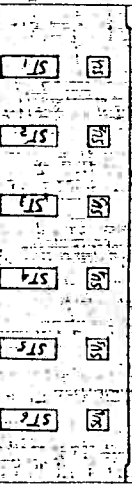
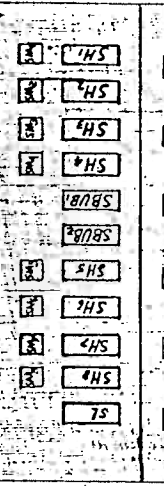
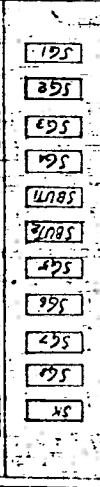
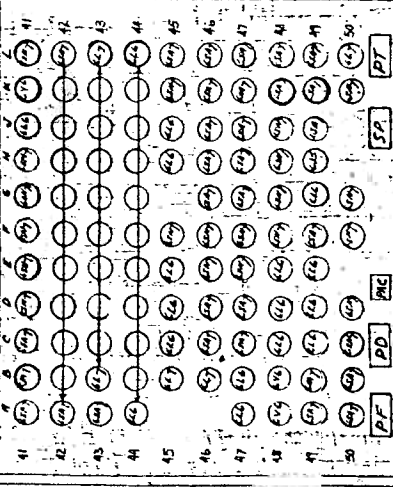
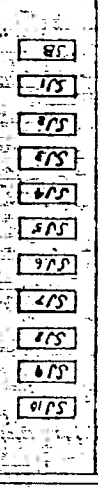
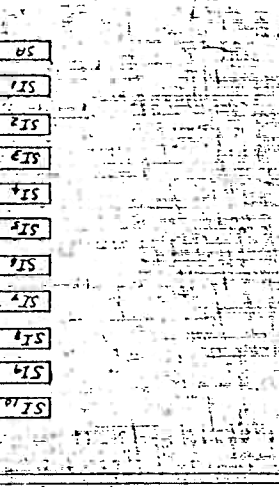
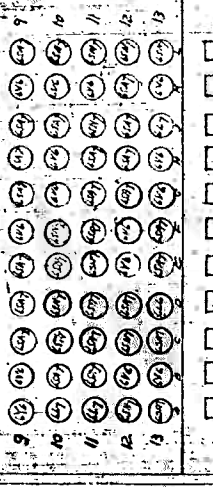
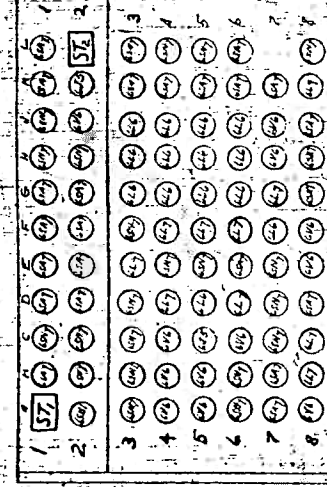


Static tests are to be made with all test equipment in the unit (including the transformer above) removed. Before plugging in the test cables, a resistance measurement should be made from every terminal to ground. This should measure about 100 ohms in the case of the test cables and with all cables removed except the D.C. cables.



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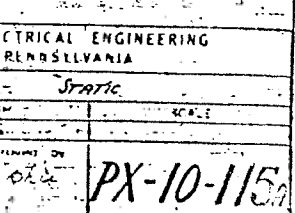
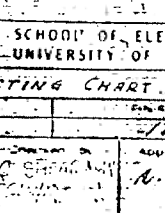
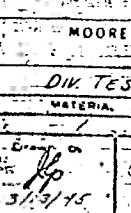
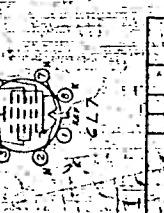
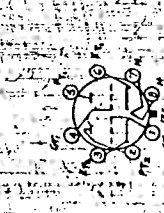
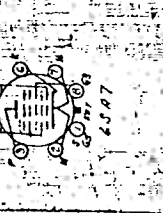
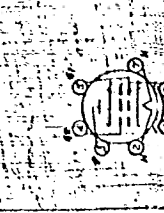
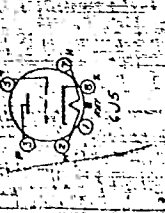
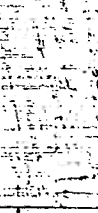
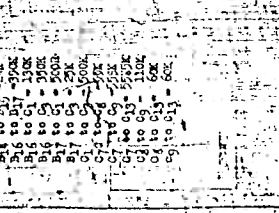
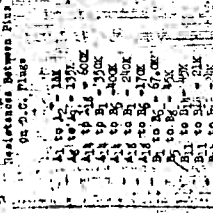
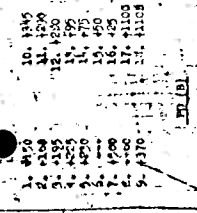
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MOORE SCHOOL OF ELECTRICAL ENGINEERING  
UNIVERSITY OF PENNSYLVANIA

DIAGNOSTIC CHART - STATIC

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DATE: \_\_\_\_\_

TESTER: \_\_\_\_\_

APPROVED BY: \_\_\_\_\_

TEST NO. \_\_\_\_\_

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