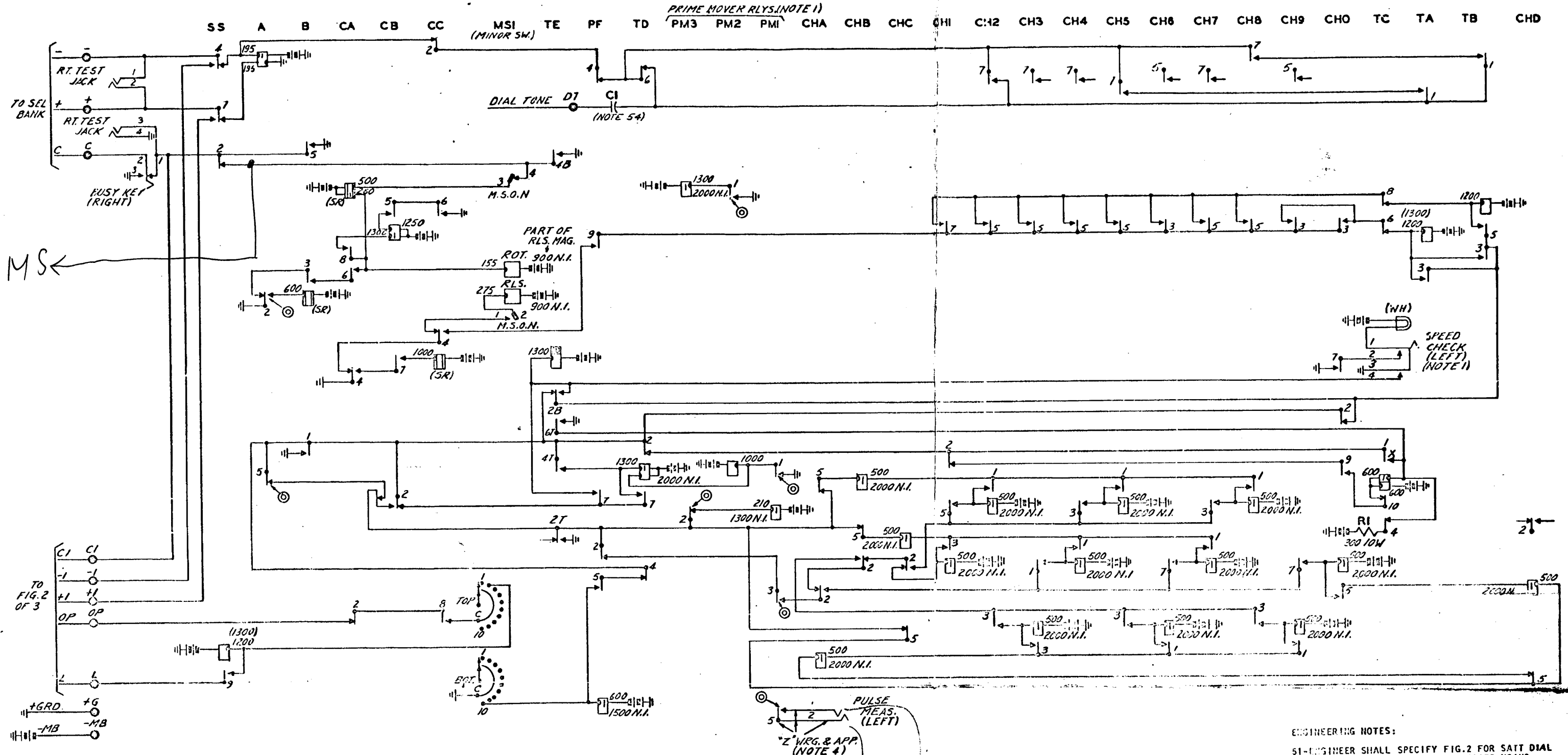
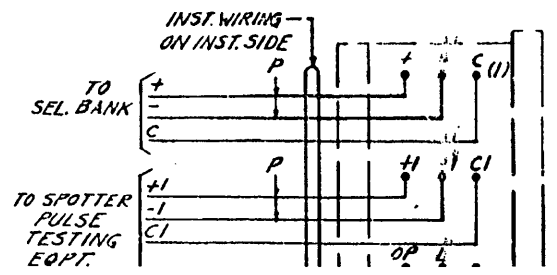


FIG. 1 RLYS. TA & SS RES. VALUES NOT IN () DIAL SPEED TESTING CKT.
 FIG. 4 RLYS. TA & SS RES. VALUES IN () CAPACITOR C1 IS 0.1 MF.
 FIG. 5 RLYS. TA & SS RES. VALUES IN () DIAL SPEED TESTING CKT. CAPACITOR C1 IS 0.04 MF.



MS ←

TERM. BLK. (3X6)
 FOR FIG. 1 OR 4
 RIGHT SIDE = INST. SIDE
 (FRONT OF TERM. BLK.)



- ENGINEERING NOTES:
- 51-ENGINEER SHALL SPECIFY FIG. 2 FOR SATT DIAL PARTY IDENTITY TESTS FOR OFFICES USING CALL RECORDER CIRCUIT H-85020 OR EQUIVALENT CIRCUIT ARRANGED FOR 4 PARTY IDENTIFICATION.
 - 52-ENGINEER SHALL SPECIFY FIG. 3 FOR SATT DIAL PARTY IDENTITY TESTS FOR OFFICES USING CALL RECORDER CIRCUIT H-85199 OR EQUIVALENT CIRCUIT ARRANGED FOR 5 PARTY IDENTIFICATION.
 - 53-WHEN FIG. 2 OR 3 IS SEIZED THE LINE IS AUTOMATICALLY TESTED FOR GROUND. BUSY TONE IS RETURNED IF LINE IS GROUND. A SPLASH OF DIAL TONE IS RETURNED IF LINE IS FREE OF GROUND. IF FIG. 2 IS USED, A TEST DIGIT IS DIALED; THIS TEST DIGIT IS THE SAME AS THE SATT DIAL PARTY NUMBER. IF FIG. 3 IS USED, A PARTY IDENTIFICATION TEST DIGIT PER TABLE A IS DIALED. DIAL TONE IS RETURNED TO INDICATE CORRECT REGISTRATION AND BUSY TONE TO INDICATE INCORRECT REGISTRATION.
 - 54-CAPACITOR C1 TO BE 0.1 MF WHEN ROTARY TYPE TONE