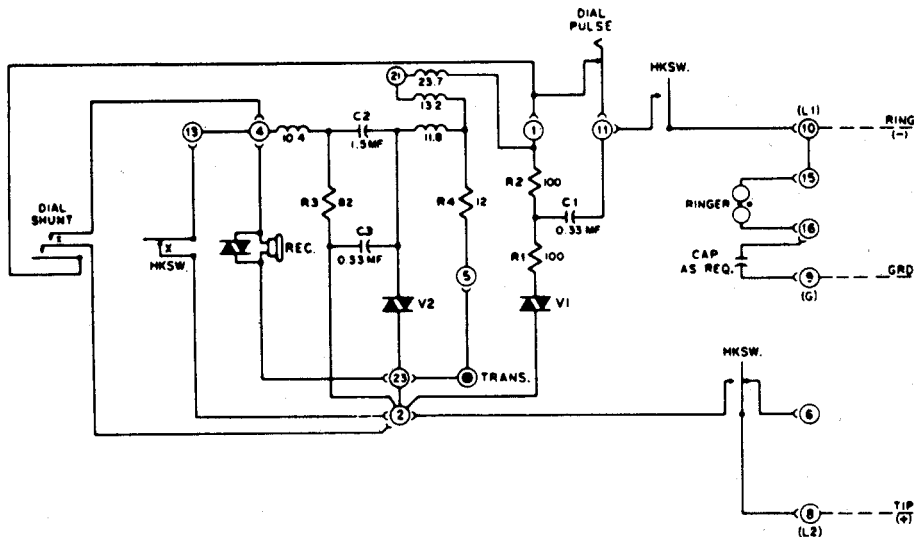
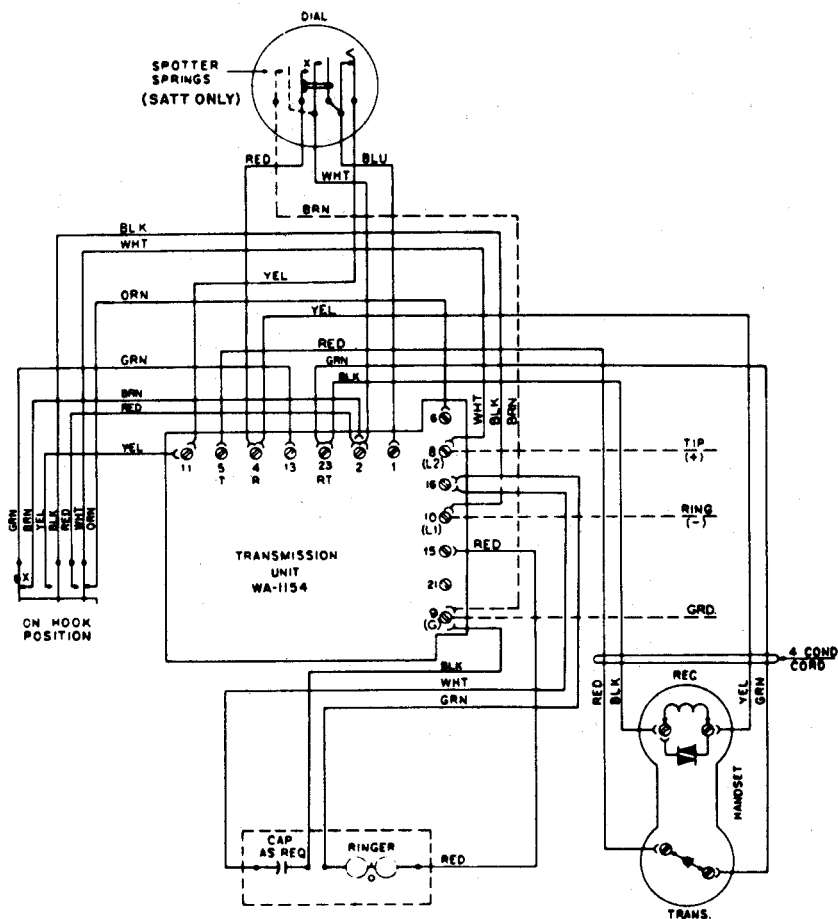


NOTES:

1. "X" CONTACTS TO MAKE FIRST AND BREAK LAST.
2. IF BELLS OF BIASED RINGER TYP WHEN DIALING FROM ANOTHER TELEPHONE ON THE LINE REVERSE RINGER CONNECTIONS AT TERMINALS 15 AND 16 (NOTE 5).
3. IF NO DIAL IS USED, CONNECT BLUE AND YELLOW DIAL WIRES TO TERMINAL 2. WHITE TO TERMINAL 3 AND RED TO TERMINAL 4 OF DIAL BLANK.
4. FOR HOOKLATCH OPERATION, CHANGE WIRING AS FOLLOWS:
 A. MOVE RED SWITCH WIRE FROM TERMINAL 2 AND CONNECT TO TERMINAL 8(L2)
 B. MOVE WHITE SWITCH WIRE FROM TERMINAL 8(L2) AND CONNECT TO TERMINAL 2.
 C. MOVE ORANGE SWITCH WIRE FROM TERMINAL 6 AND CONNECT TO TERMINAL 1.
 D. MOVE BLACK SWITCH WIRE FROM TERMINAL 10(L1) TO TERMINAL 6.
 E. REMOVE GREEN SWITCH WIRE FROM TERMINAL 13 AND TAPE.
 F. MOVE YELLOW DIAL WIRE FROM TERMINAL 11 TO TERMINAL 6.
 G. ADD STRAP FROM TERMINAL 10(L1) TO TERMINAL 11.
5. WHEN SATT DIALS OR "ANI" SERVICE ARE USED, DO NOT REVERSE LINE OR RINGER LEADS, POLARITY OF LINE MUST BE MAINTAINED AS SHOWN IN TABLE 1.



Type 90M Self-compensating Telephone Set with Printed Wiring Board Transmission Unit (Series NC-902), Schematic and Wiring Diagrams.