



- NOTES:**
1. "X" CONTACTS TO BREAK LAST.
 2. IF BELL TAPPING IS ENCOUNTERED WHEN DIALING FROM ANOTHER TELEPHONE ON THE LINE, REVERSE RINGER CONNECTIONS AT TERMINALS 15 AND 16 OF TRANSMISSION UNIT.
 3. WITH STANDARD DIAL, WIRING OF DESK PHONE AT CONNECTING BLOCK SHOWN FOR METALLIC (BRIDGED) RINGING. WIRING OF WALL PHONE COMPONENTS AT TRANSMISSION UNIT IS SHOWN FOR GROUNDED (DIVIDED) RINGING.
 4. WHEN SATT DIALS ARE USED DO NOT REVERSE LINE (INTERIOR) WIRES.
 5. IF NO DIAL IS USED STRAP TERMINAL II TO TERMINAL I OF TRANSMISSION UNIT.
 6. WHEN MESSAGE WAITING LAMP IS USED, CONNECT ACROSS TERMINALS 8 AND 10 OF TRANSMISSION UNIT.
 7. THE UNDERWRITER'S LISTED CURRENT LIMITING PLUG USED WITH THIS CIRCUIT REQUIRES THE USE OF WIRE NO SMALLER THAN 22 AMERICAN WIRE GAUGE HAVING ELECTRICAL CHARACTERISTICS SIMILAR TO ALPHADUCT INTERIOR WIRE OR JUMPER WIRE, (CATALOGUE NUMBER S-7928 OR S-7936).
 8. LINE CORD AND CONNECTING BLOCK PROVIDED WITH DESK INSTRUMENT ONLY.
 9. ELECTROLUMINESCENT DISC, 3 POSITION SLIDE SWITCH, AND CURRENT LIMITING PLUG PROVIDED WITH LIGHTED INSTRUMENTS ONLY.
 10. RINGER NORMALLY SHIPPED LOOSE.
 11. BLACK RINGER LEAD IS NOT REQUIRED ON ROTARY DIAL SETS AND IS THEREFORE STORED AT TERMINAL "D" OF THE TELEPHONE BASE.

Type 192A Telephone Set, NB-920 Series Equipped with Rotary Dial, Schematic and Wiring Diagrams.