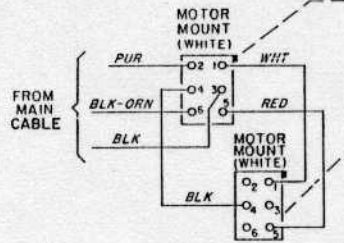
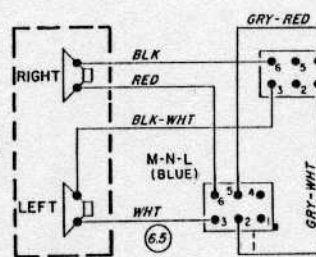


Models 436 & 437

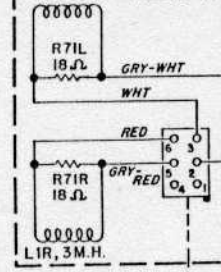
SERVICE NOTES

- ⓪. INDICATES 1000 CPS SIGNAL VOLTAGES ALL CONTROLS AT MAXIMUM, A.V.C. SWITCH IN TEST POSITION. SPEAKER MATCHING SWITCH IN #1 PHONO ONLY POSITION. ALL MACHINE SPEAKERS CONNECTED. (IF SPEAKER POWER DISTRIBUTION UNIT IS NOT CONNECTED, CONNECT 8 OHM RESISTIVE LOADS TO AMPLIFIER 8 OHM OUTPUT SOCKET)
 - ⓪. INDICATES D.C. VOLTAGES IN A.V.C. CIRCUIT WITH A.V.C. ON AND 1000 CPS. SIGNAL INPUT AS SHOWN ON SCHEMATIC DIAGRAM.
 - + AND - D.C. VOLTAGE MEASURED FROM CHASSIS GROUND USING A V.T.V.M. WITH 11 MEG OHM INPUT IMPEDANCE. NO SIGNAL INPUT.
 - ⓪. INDICATES D.C. VOLTAGES IN SQUELCH CIRCUIT WHEN AMPLIFIER IS MUTED. TO CHECK THESE VOLTAGES, UNPLUG THE MUTE RELAY.
- ALL RESISTORS IN OHMS AND ALL CAPACITORS IN M.F.D. UNLESS OTHERWISE NOTED.

FRONT DOOR SPEAKERS



3.5 M.H. CROSSOVER NETWORK ASSY. 42919-1-A



SPEAKER POWER DISTRIBUTION

