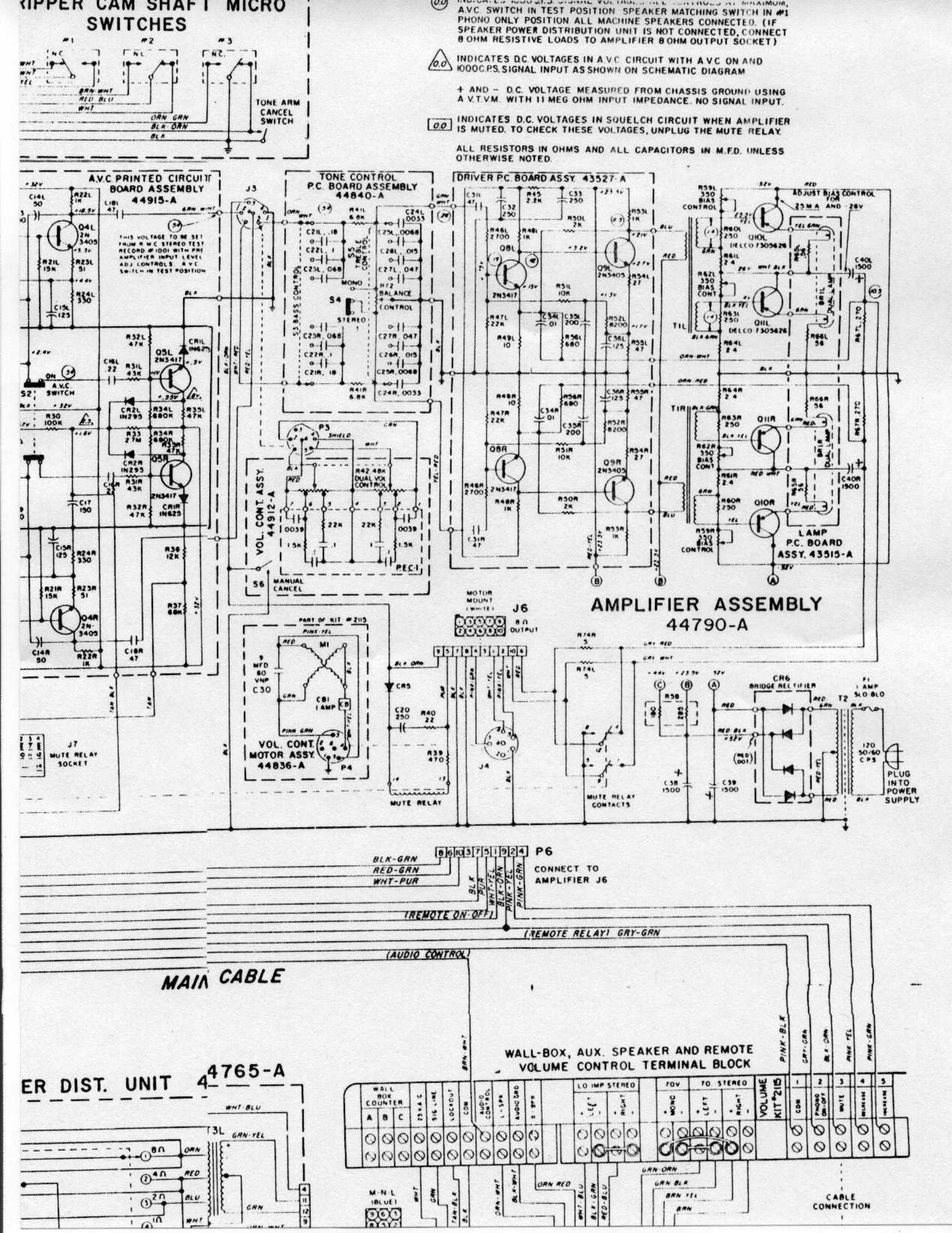
RIPPER CAM SHAFT MICRO SWITCHES
#1
#2
#3
N.C.
N.O.
TONE ARM CANCEL SWITCH
(0.0) INDICATES D.C. VOLTAGES IN A.V.C. CIRCUIT WITH A.V.C. ON AND 1000 C.P.S. SIGNAL INPUT AS SHOWN ON SCHEMATIC DIAGRAM
+ AND − D.C. VOLTAGE MEASURED FROM CHASSIS GROUND USING A V.T.V.M. WITH 11 MEG OHM INPUT IMPEDANCE. NO SIGNAL INPUT.
[0.0] 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.
A.V.C. PRINTED CIRCUIT BOARD ASSEMBLY 44915-A
TONE CONTROL P.C. BOARD ASSEMBLY 44840-A
DRIVER P.C. BOARD ASSY. 43527-A
VOL. CONT. ASSY. 44912-A
VOL. CONT. MOTOR ASSY. 44836-A
AMPLIFIER ASSEMBLY 44790-A
LAMP P.C. BOARD ASSY. 43515-A
MUTE RELAY
MUTE RELAY CONTACTS
MAIN CABLE
P6
CONNECT TO AMPLIFIER J6
(REMOTE ON-OFF)
(REMOTE RELAY) GRY-GRN
(AUDIO CONTROL)
WALL-BOX, AUX. SPEAKER AND REMOTE VOLUME CONTROL TERMINAL BLOCK
CABLE CONNECTION
ER DIST. UNIT 44765-A