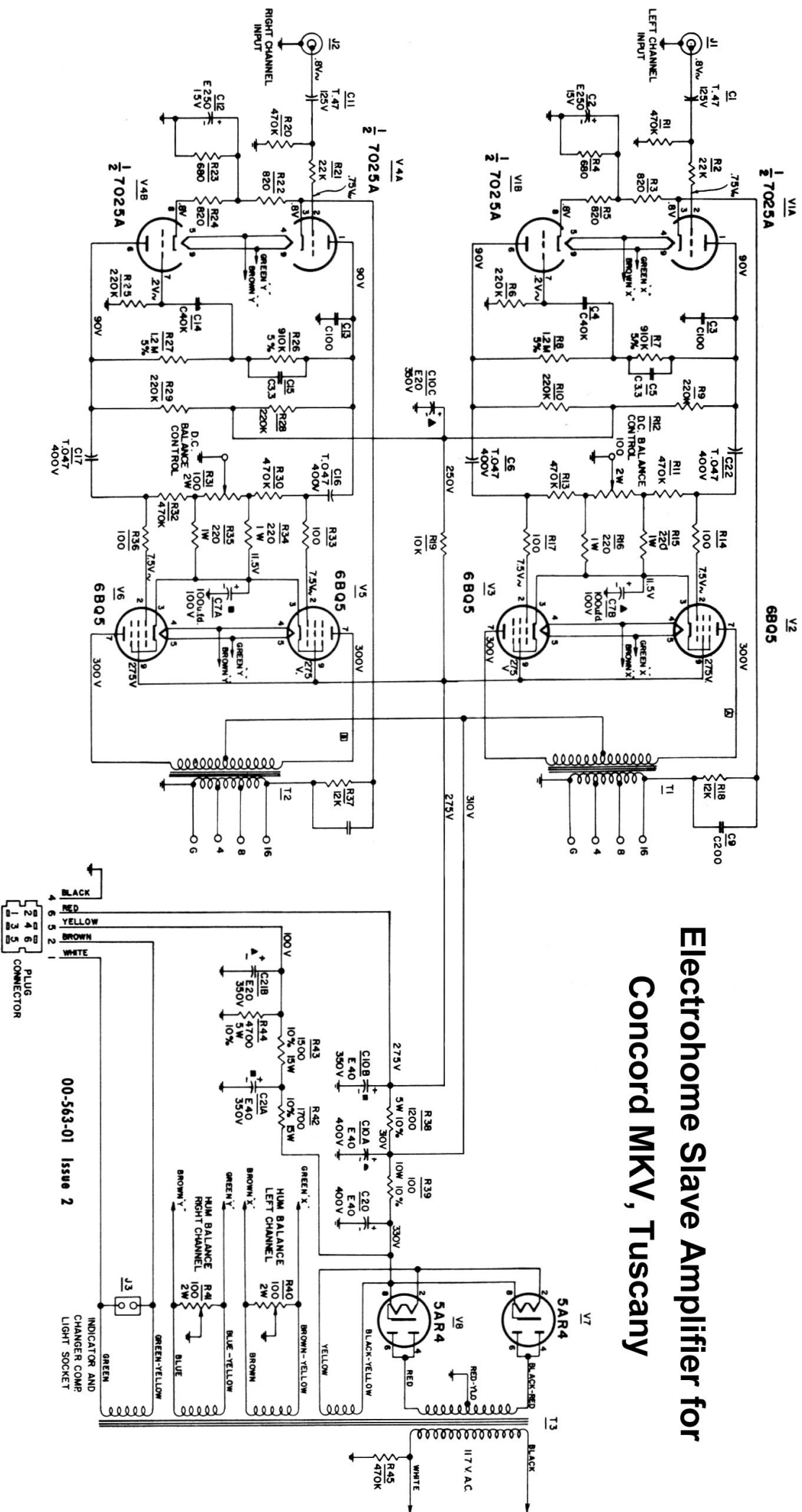
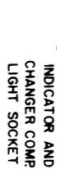
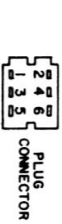


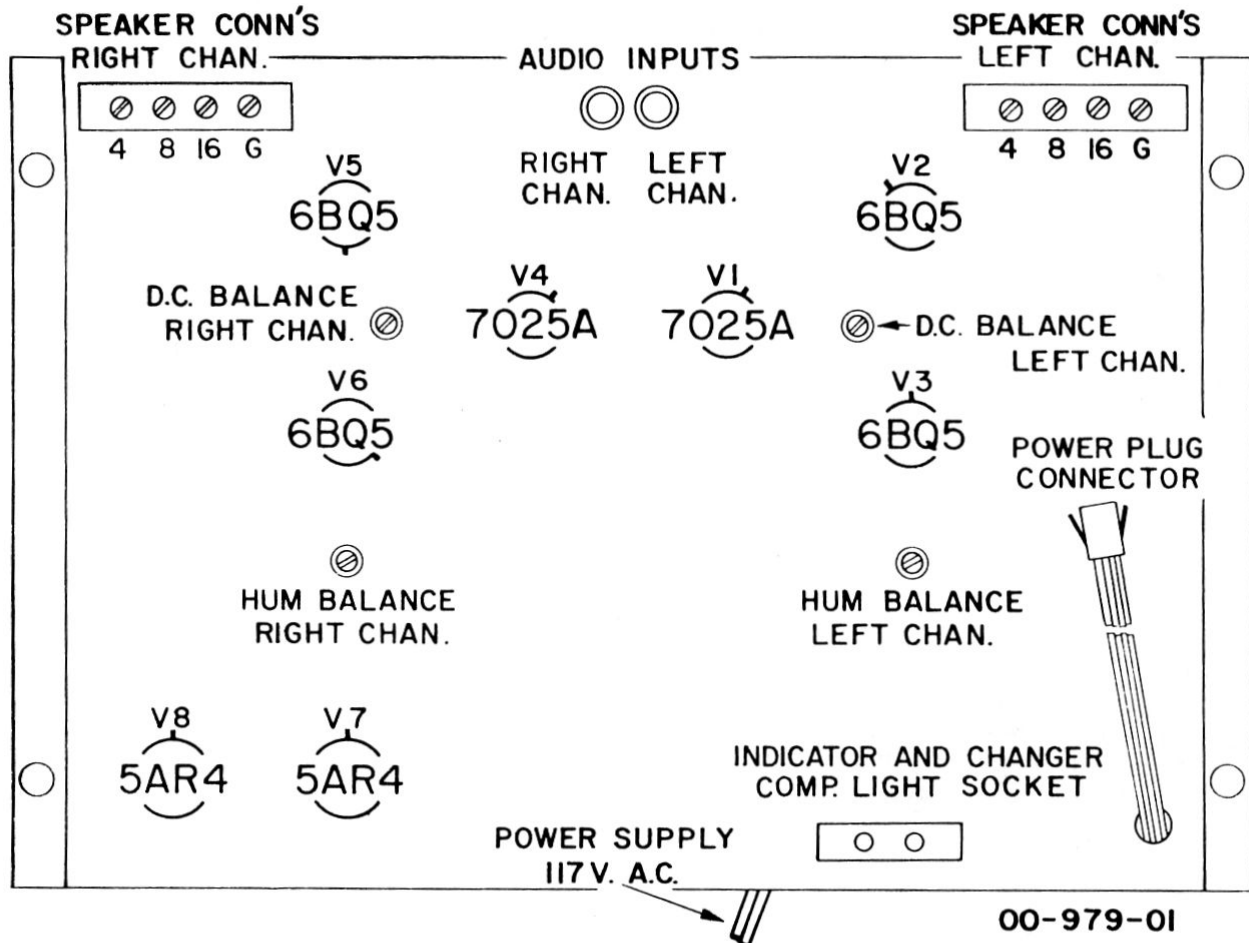
# Electrohome Slave Amplifier for Concord MKV, Tuscany



00-563-01 Issue 2



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## D.C. BALANCE PROCEDURE

WITH ZERO SIGNAL INPUT CONNECT A D.C. V.T.V.M. OR A 20,000 OHM/VOLT D.C. METER FROM PLATE TO PLATE OF THE OUTPUT TUBES

ADJUST D.C. BALANCE CONTROL FOR ZERO VOLTAGE.  
ADJUST BOTH CHANNELS USING ABOVE PROCEDURE.

## HUM BALANCE

DISCONNECT INPUT LEADS OR TURN CONTOUR CONTROL TO FULL CCW POSITION.  
CONNECT AN A.C. V.T.V.M. TO AMPLIFIER OUTPUT TERMINALS.  
ADJUST HUM BALANCE CONTROLS FOR MINIMUM HUM.  
AMPLIFIER OUTPUT TERMINALS MUST BE LOADED WITH PROPER IMPEDANCE.

## COMPONENT VALUES -

### RESISTORS

HALF WATT UNLESS OTHERWISE NOTED.  
10% TOLERANCE " " "  
K=1000 OHMS  
M=1,000,000 OHMS

### CONDENSERS

T=TUBULAR, FOLLOWED BY CAP. IN M.F.D. AND D.C.W.V  
E=ELECTROLYTIC " " " " " "  
C=CERAMIC, FOLLOWED BY CAP. IN MMFD AND TOLERANCE IF CRITICAL.  
M=MICA, FOLLOWED BY CAP. IN MMFD AND TOLERANCE IF CRITICAL.

~ INDICATES SIGNAL VOLTAGE.