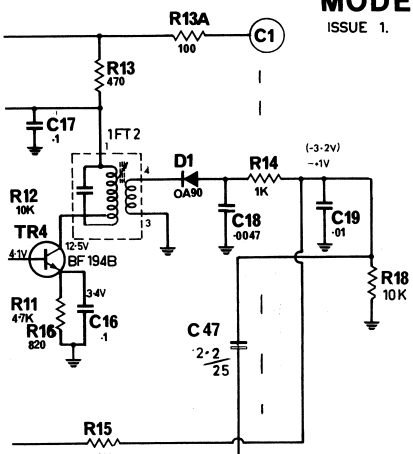


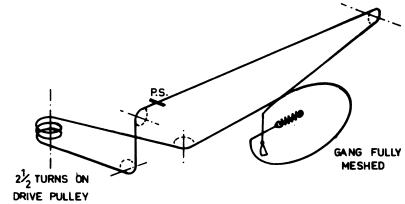
ISSUE 1. DATE: 1 - 11 - 1971



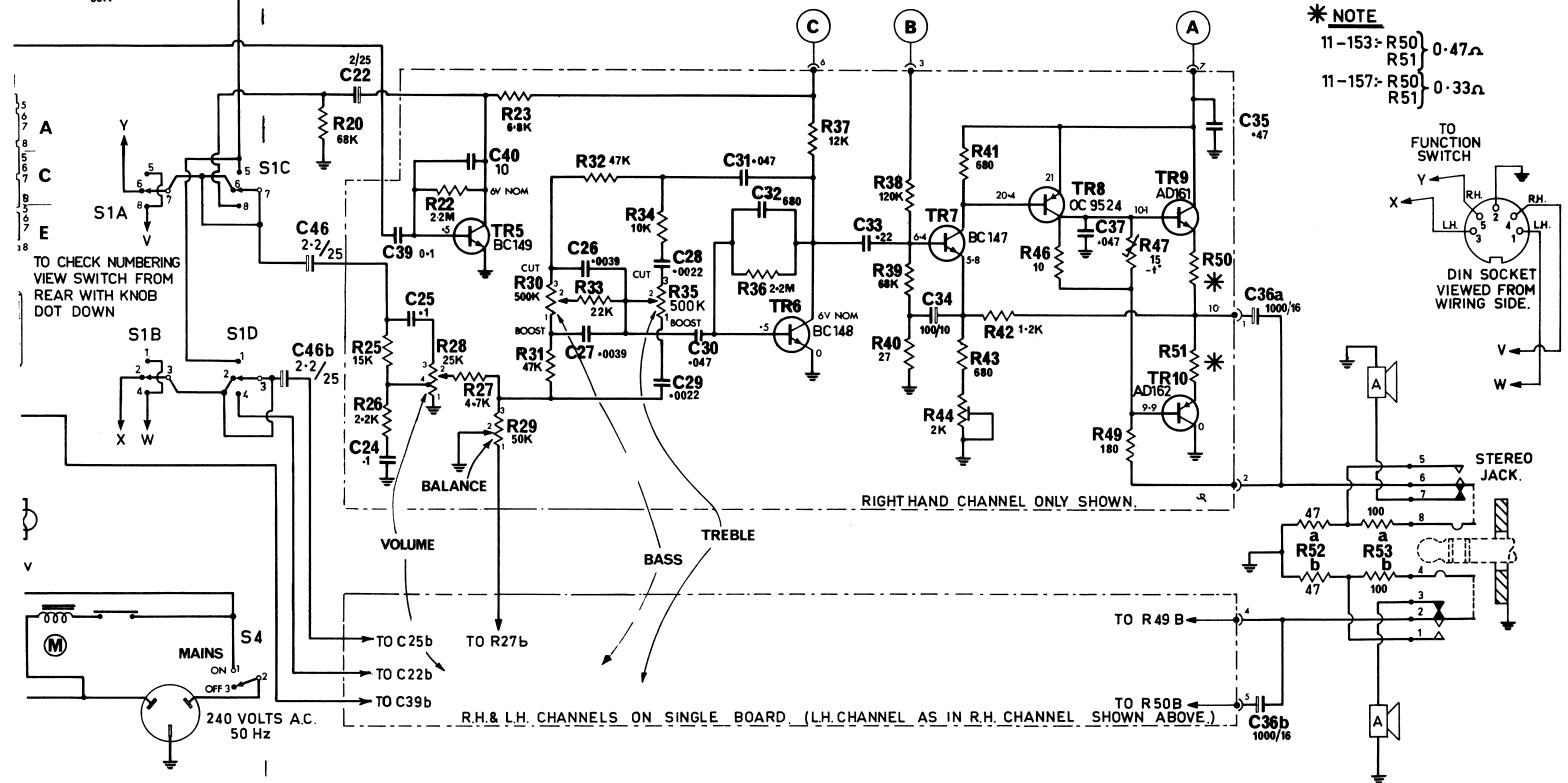
ALL VOLTAGES SHOWN ARE RELATIVE TO EARTH.
NO SIGNAL CONDITIONS USING A 40,000Ω/VOLT METER.
VOLTAGES BRACKETED (RF BOARD) UNDER AVERAGE SIGNAL CONDITIONS.
A WIRED FUSE IS IN SERIES WITH FILAMENT WINDING T:1 (0.012 TINNED COPPER).

SPEAKERS

- 11-153 2 × 80AX 3-5Ω V.C. M.S.P.
- 11-157 2 × 8ER 3-5Ω V.C. MAGNAVOX

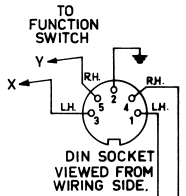


CORD LENGTH 45 1/2"
DIAL CORD ARRANGEMENT



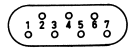
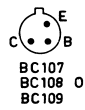
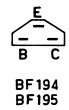
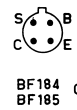
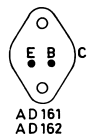
* NOTE

- 11-153: R50 } 0.47Ω
- R51 } 0.47Ω
- 11-157: R50 } 0.33Ω
- R51 } 0.33Ω



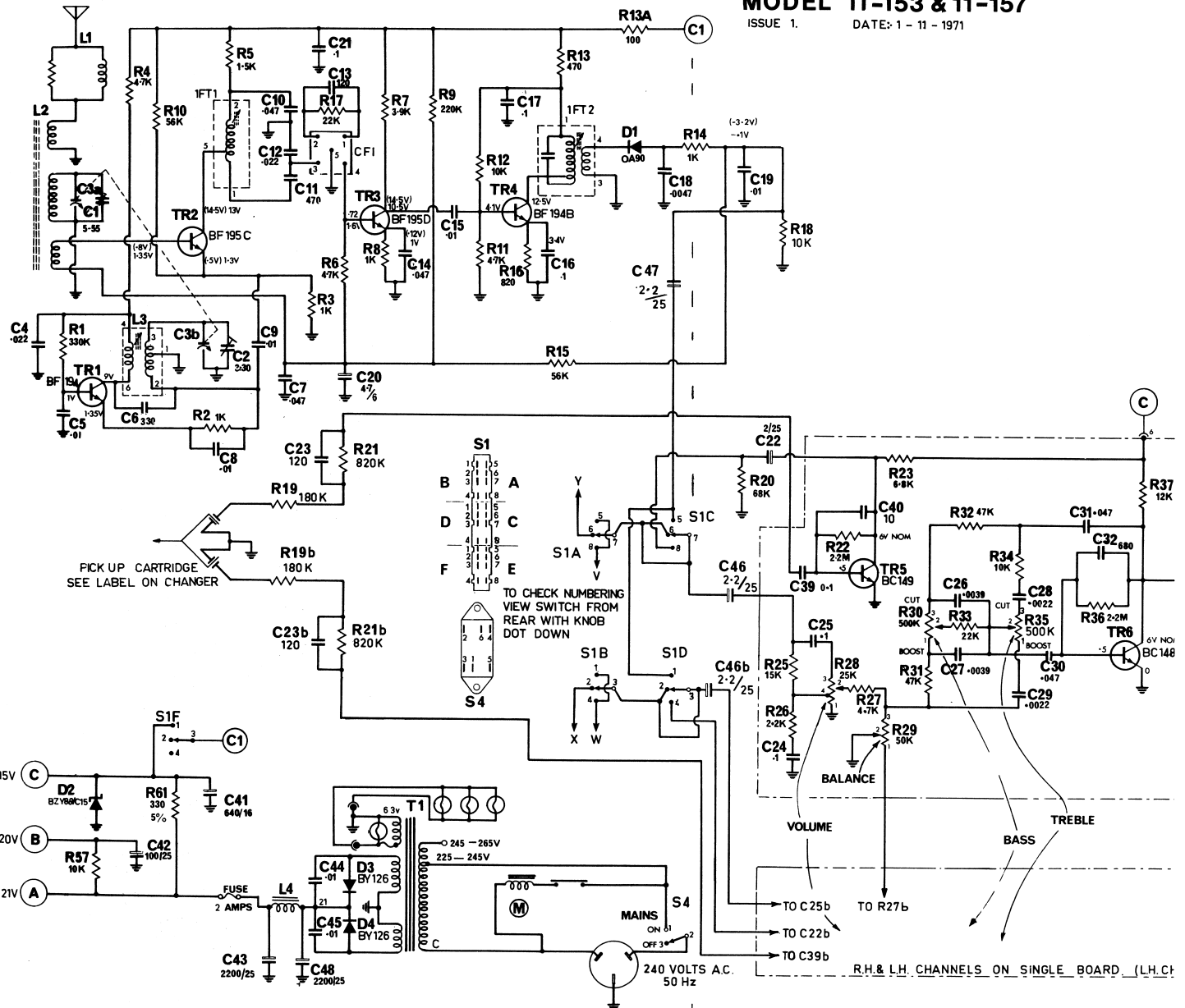
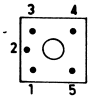
STEREO JACK.

BASE CONNECTIONS.

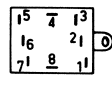


SOCKET 1 CONNECTIONS MARKED →

TECHNICAL GUIDANCE ONLY AND MAY DIFFER IN SOME DETAILS WITH THE APPARATUS TO WHICH IT IS ATTACHED.
THE CURRENT TECHNICAL SERVICE DOCUMENTATION OR CONTACT YOUR NEAREST KRIESLER SERVICE DEPARTMENT.

ALPS SLIDE POT
CONNECTIONOSCILLATOR
COIL.

I.F.T.

STEREO JACK
CONNECTIONAD 161
AD 162BF 184
OR
BF 185BF 194
BF 195

CC 9524