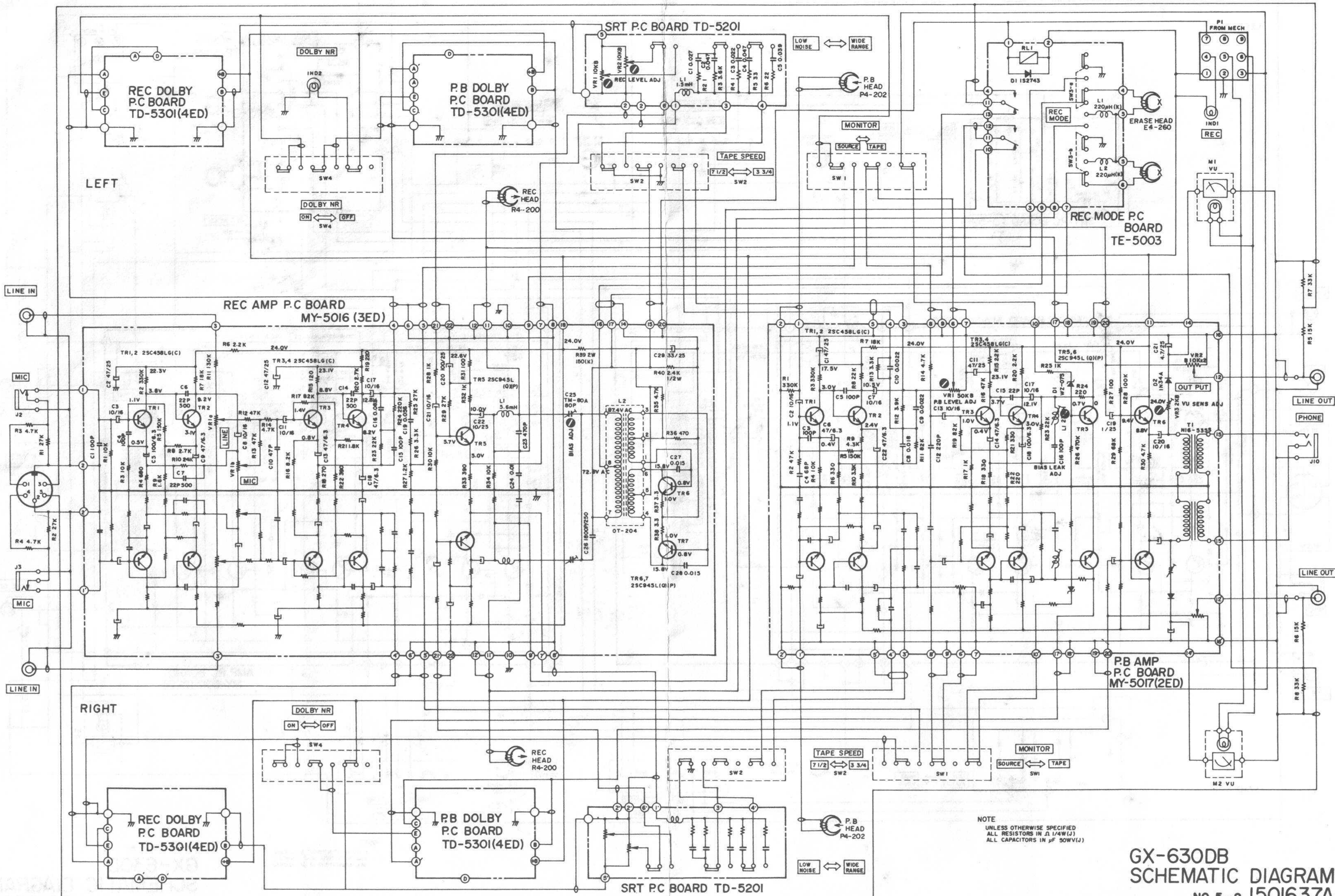
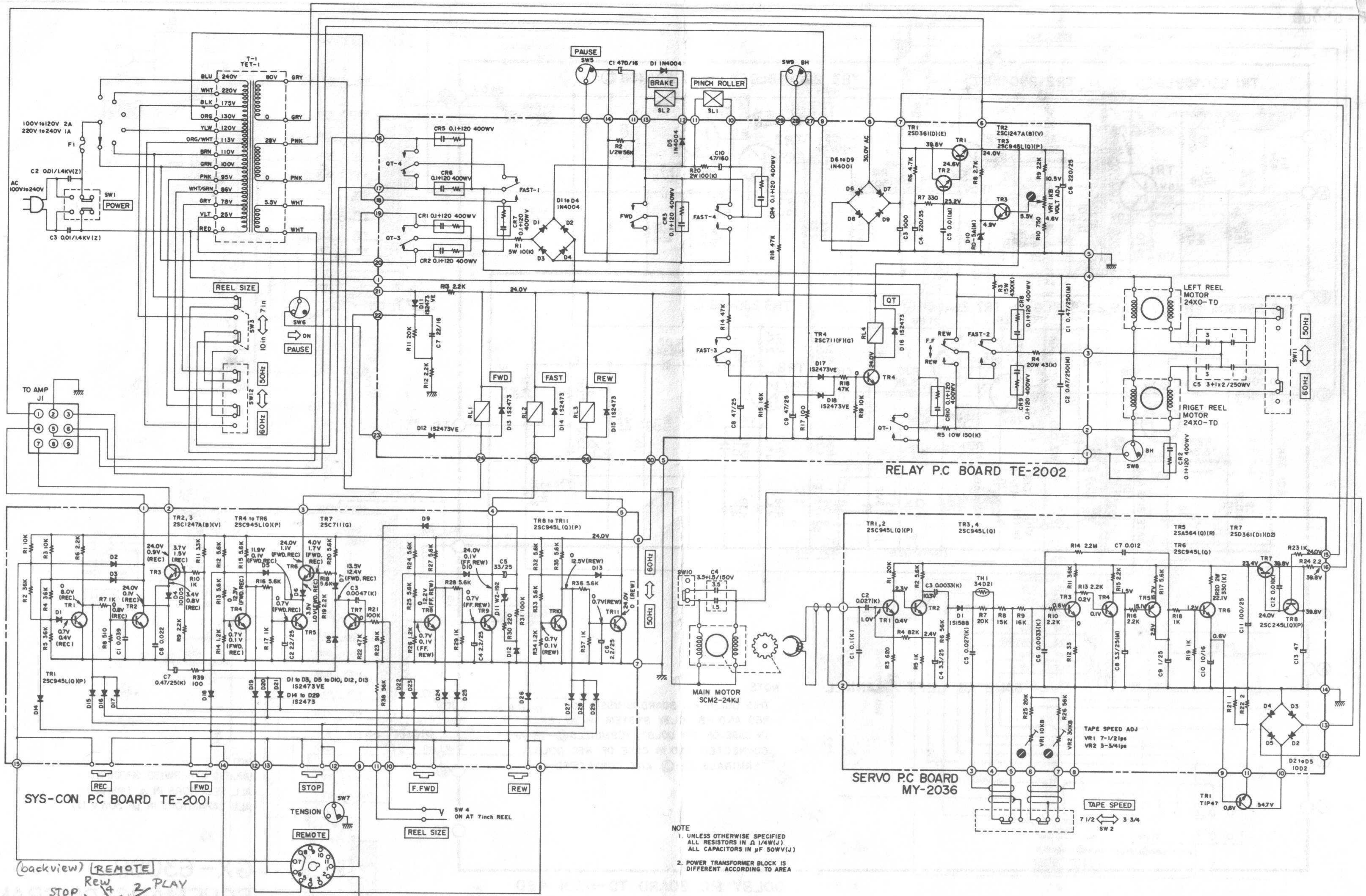


NOTE  
 UNLESS OTHERWISE SPECIFIED  
 ALL RESISTORS IN  $\Omega$  1/4W(J)  
 ALL CAPACITORS IN  $\mu$ F 50WV(J)

GX-630D  
 SCHEMATIC DIAGRAM  
 No. 5-1 1501636A

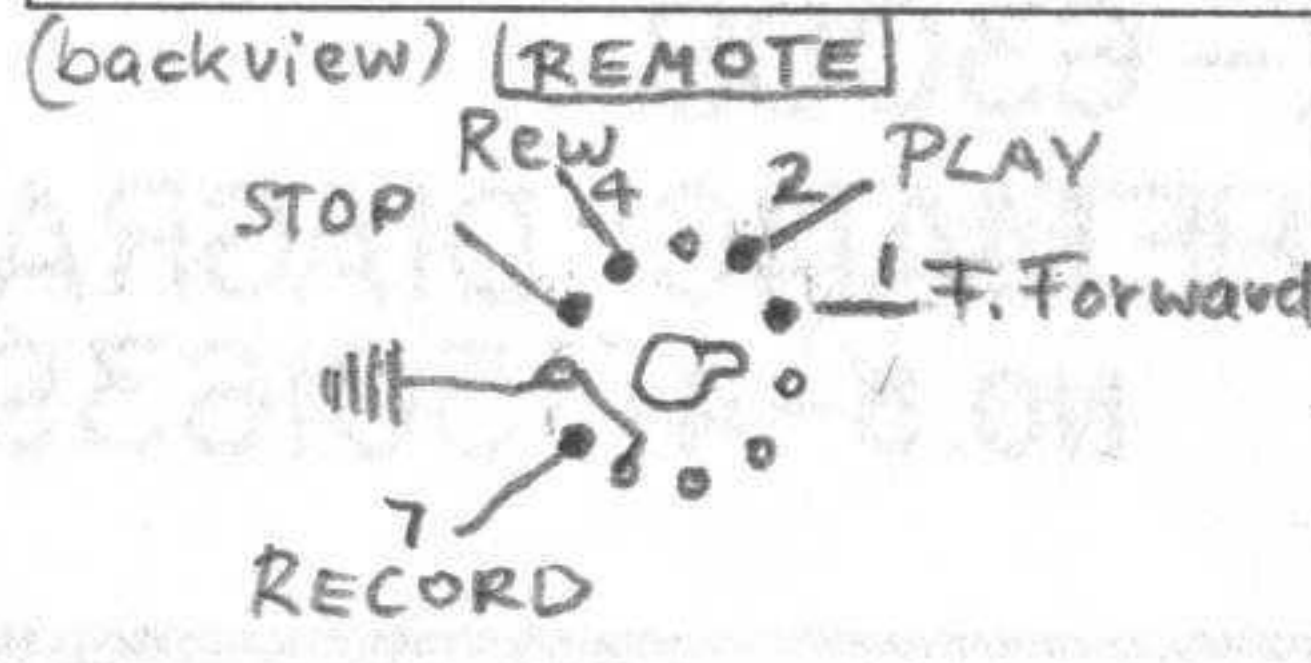


**GX-630DB**  
**SCHEMATIC DIAGRAM**  
 No. 5-2 1501637A

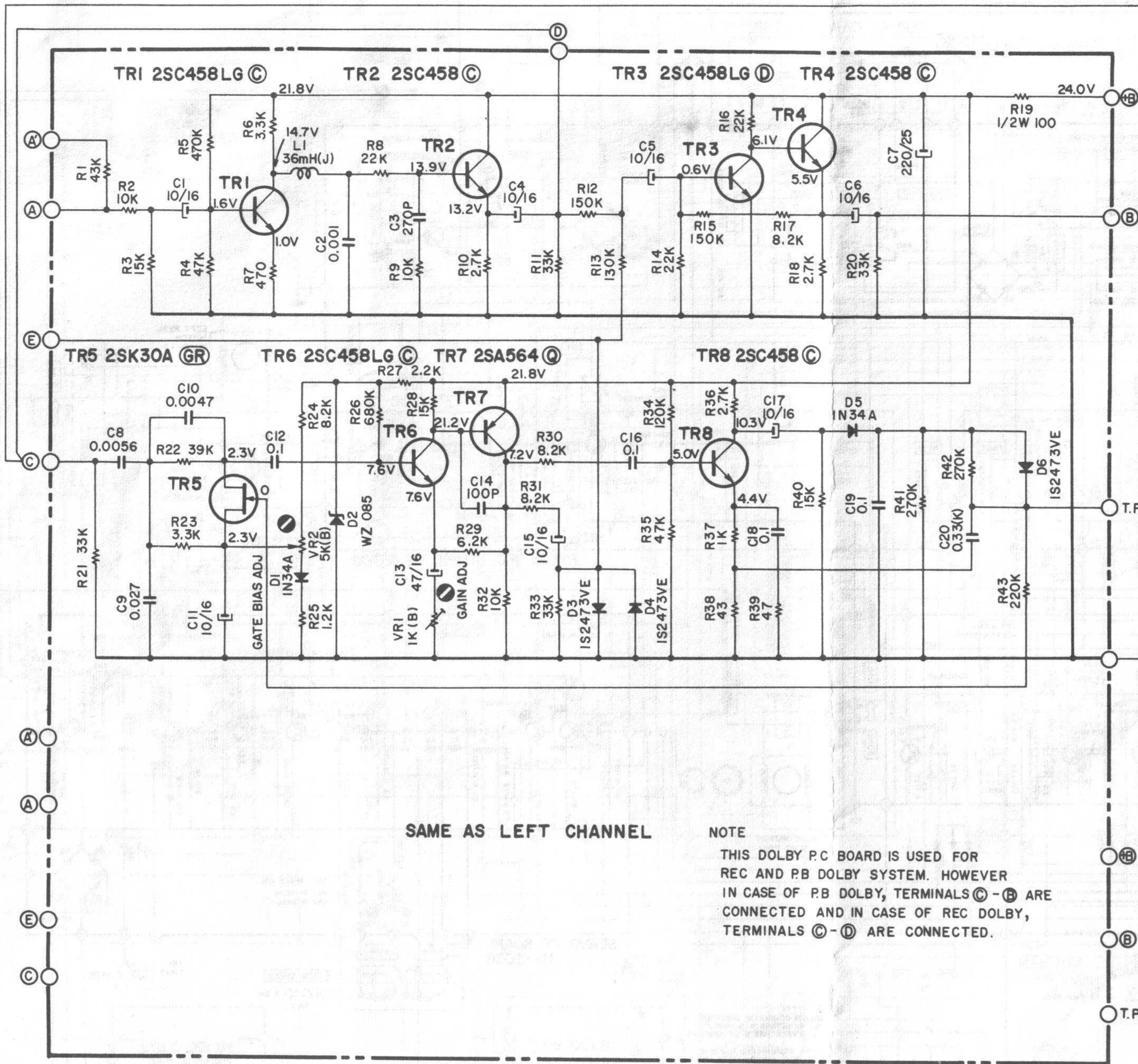


NOTE  
 1. UNLESS OTHERWISE SPECIFIED ALL RESISTORS IN  $\Delta$  1/4W(J)  
 ALL CAPACITORS IN  $\mu$ F 50WV(J)

2. POWER TRANSFORMER BLOCK IS DIFFERENT ACCORDING TO AREA



5 switches



SAME AS LEFT CHANNEL

NOTE  
 THIS DOLBY P.C BOARD IS USED FOR  
 REC AND P.B DOLBY SYSTEM. HOWEVER  
 IN CASE OF P.B DOLBY, TERMINALS C - B ARE  
 CONNECTED AND IN CASE OF REC DOLBY,  
 TERMINALS C - D ARE CONNECTED.

NOTE  
 UNLESS OTHERWISE SPECIFIED  
 ALL RESISTORS IN  $\Omega$  1/4W(J)  
 ALL CAPACITORS IN  $\mu$ F 50WV (J)

DOLBY P.C BOARD TD-5301 4ED

GX-630DB  
 SCHEMATIC DIAGRAM  
 NO.5-4 1501639A

