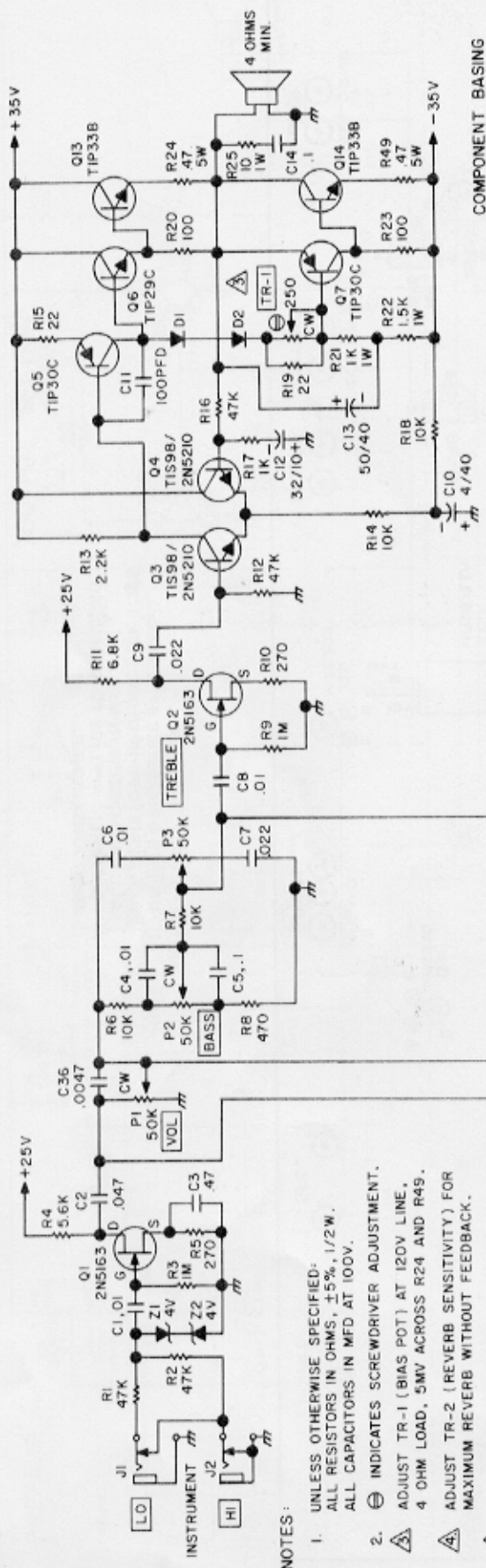
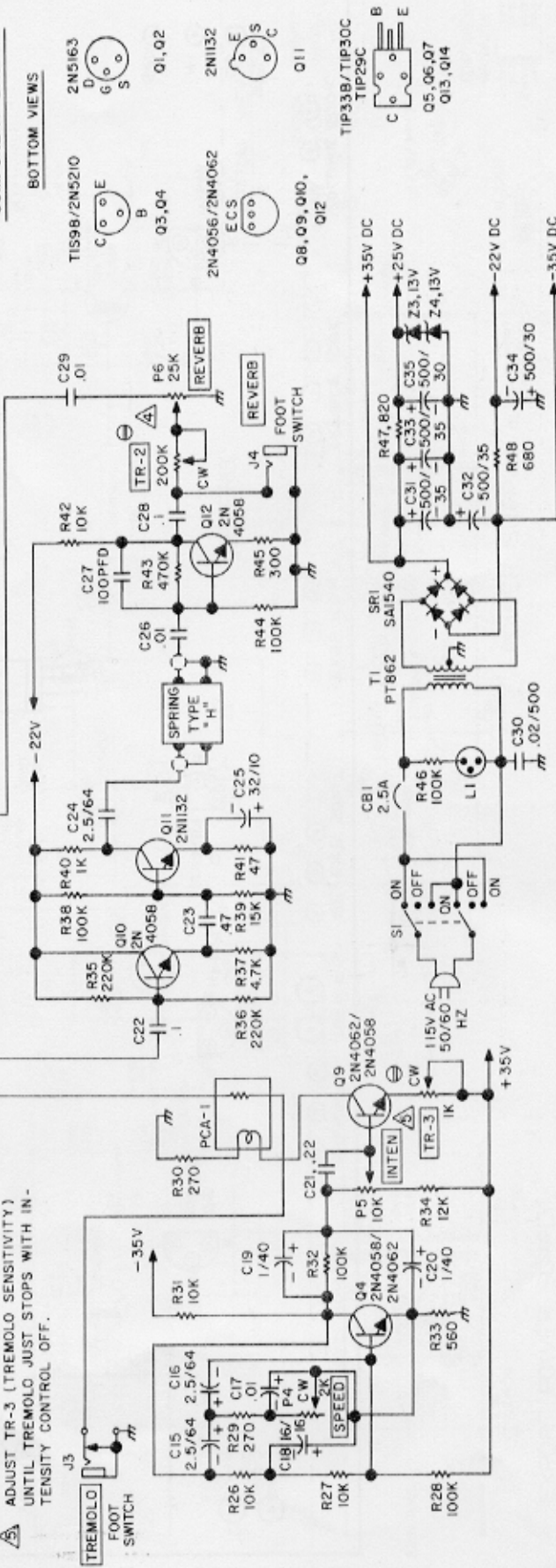




NOTES:

1.  UNLESS OTHERWISE SPECIFIED:
ALL RESISTORS IN OHMS, $\pm 5\%$, 1/2W.
ALL CAPACITORS IN MFD AT 100V.
2.  $\oplus$ INDICATES SCREWDRIVER ADJUSTMENT.
 ADJUST TR-1 (BIAS POT) AT 120V LINE.
4 OHM LOAD, 5MV ACROSS R24 AND R49.
3.  ADJUST TR-2 (REVERB SENSITIVITY) FOR
MAXIMUM REVERB WITHOUT FEEDBACK.
4.  ADJUST TR-3 (TREMULO SENSITIVITY)
UNTIL TREMOLO JUST STOPS WITH IN-
TENSITY CONTROL OFF.



TIS98/2N5210		Q3,Q4
2N5163		Q1,Q2
2N4056/2N4062		Q1,Q2
Q8,Q9,Q10, Q12		
2N1132		Q11

