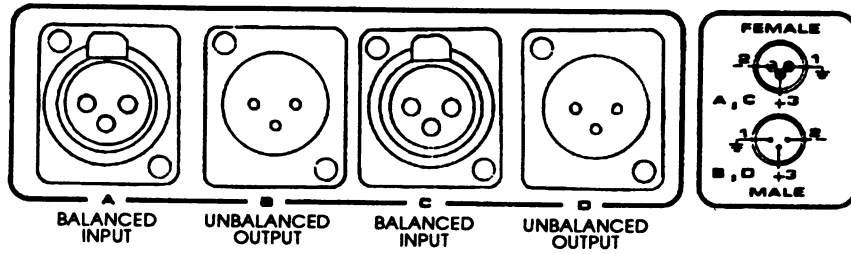
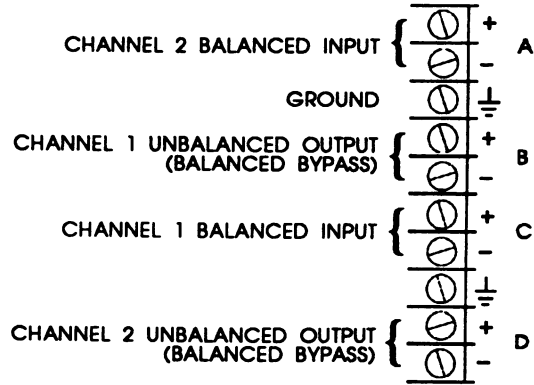
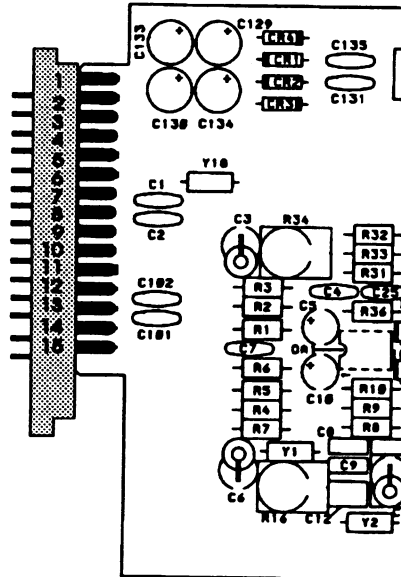


F-900A MAINFRAME



FS900 MINIFRAME

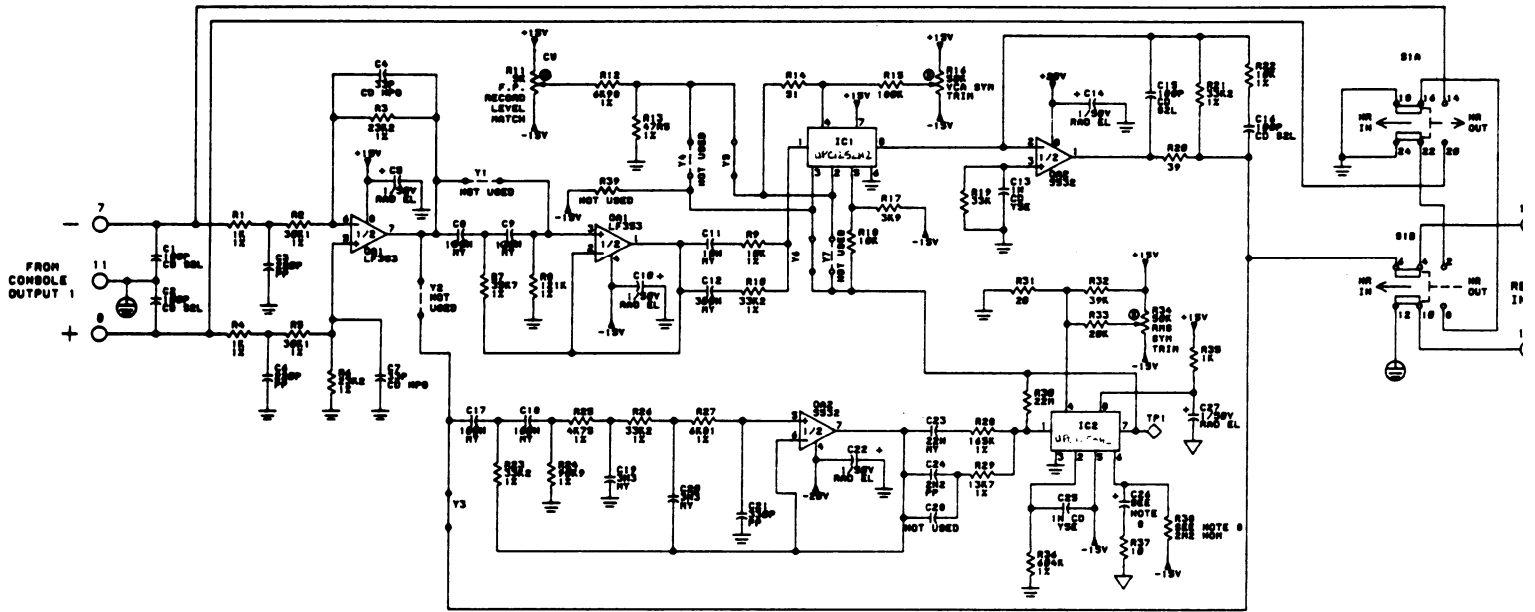
- 1 -24V
- 2 +24V
- 3 FRONT PANEL GROUND
- 4 CIRCUIT GROUND
- 5 +15V
- 6 -15V
- 7 C - } CHANNEL 1 BALANCED INPUT
- 8 C + }
- 9 D - } CHANNEL 2 UNBALANCED OUTPUT
- 10 D + }
- 11 CIRCUIT GND
- 12 A + } CHANNEL 2 BALANCED INPUT
- 13 A - }
- 14 B + } CHANNEL 1 UNBALANCED OUTPUT
- 15 B - }



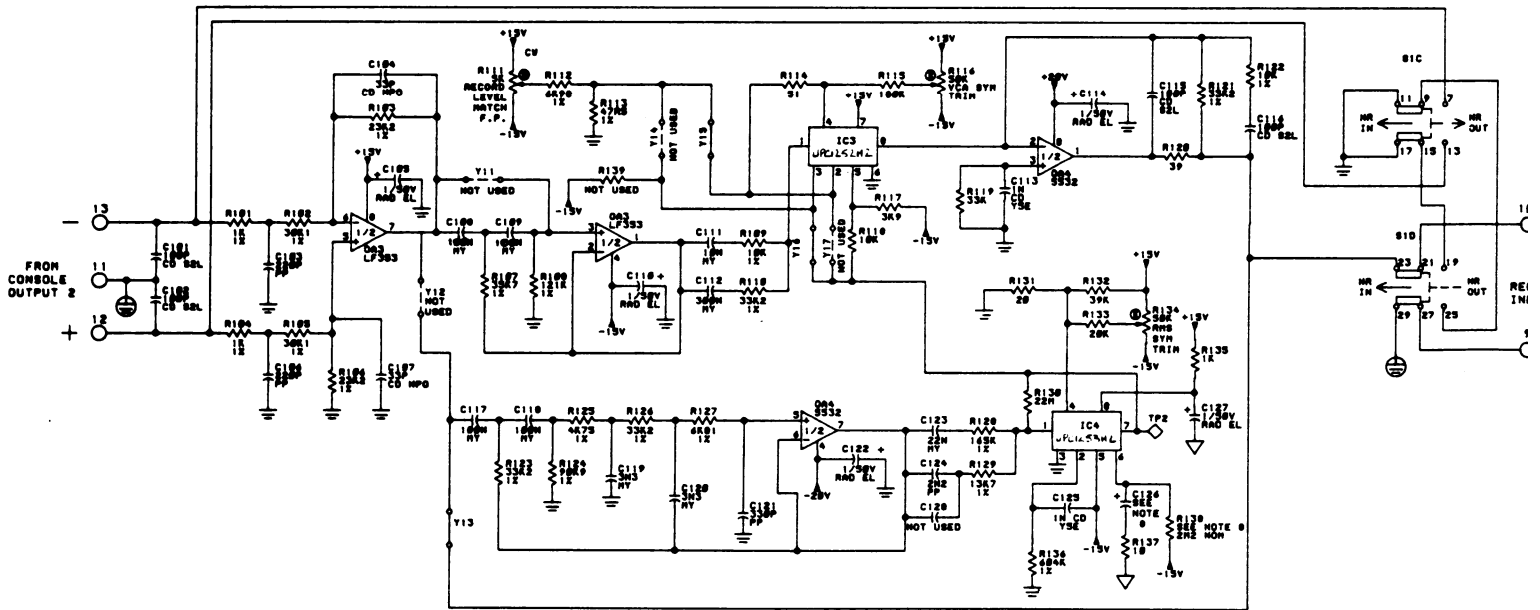
941A

Connections: F-900A Mainframe, FS900 Miniframe, 941A PC Fingers

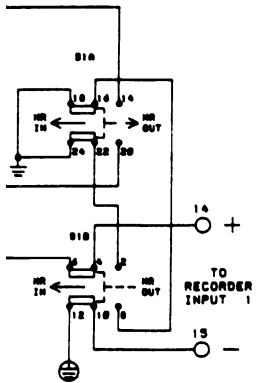
CHANNEL 1



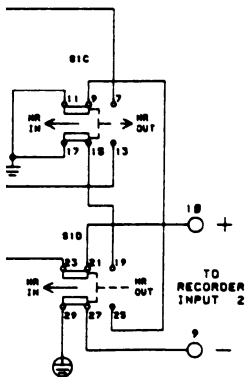
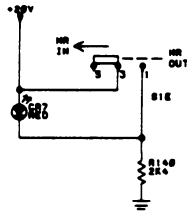
CHANNEL 2



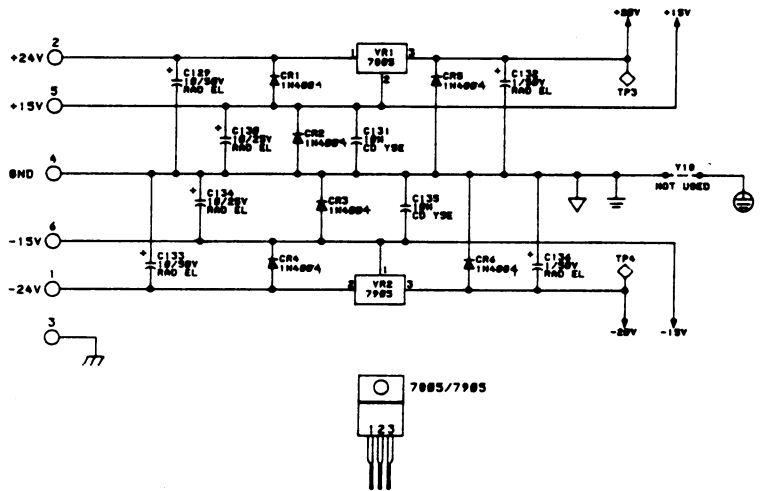
- NOTES:
1. ALL RESISTOR:
  2. ALL CAPACITOI
  3. ALL MYLAR CAI
  4. ALL NPO AND :
  5. ALL YSE CERAI
  6. ALL POLYPROP'
  7. ALL RADIAL EI
  8. SELECT A 10 I  
SELECTION PRI  
SELECT RESIS'  
PROCEDURE 12
  9. ▽ DENOTES GI  
RETURN TO



CHANNEL  
1



CHANNEL  
2



- NOTES:
1. UNLESS OTHERWISE SPECIFIED.
  2. ALL RESISTORS ARE EXPRESSED IN OHMS AND ARE 1/4W, 5%.
  3. ALL CAPACITORS ARE EXPRESSED IN MICROFARADS.
  4. ALL MYLAR CAPACITORS ARE +/-5%.
  5. ALL NPO AND S2L CERAMIC DISC CAPACITORS ARE +/-5%.
  6. ALL YSE CERAMIC DISC CAPACITORS ARE +/-10%.
  7. ALL POLYPROPYLENE CAPACITORS ARE +/-2.5%.
  8. ALL RADIAL ELECTROLYTIC CAPACITORS ARE +/-20% AND ARE LOW LEAKAGE.
  9. SELECT A 10 MFD ELECTROLYTIC CAPACITOR (C26 AND C126) WITH SELECTION PROCEDURE 4-005 GROUP A OR B.
  10. SELECT RESISTOR (R30 AND R130) WITH SELECTION PROCEDURE 4-002 GROUP A OR B.
  11. ▽ DENOTES GROUNDS ARE TIED CLOSELY TOGETHER AND RETURN TO CENTRAL GROUND SEPARATELY.