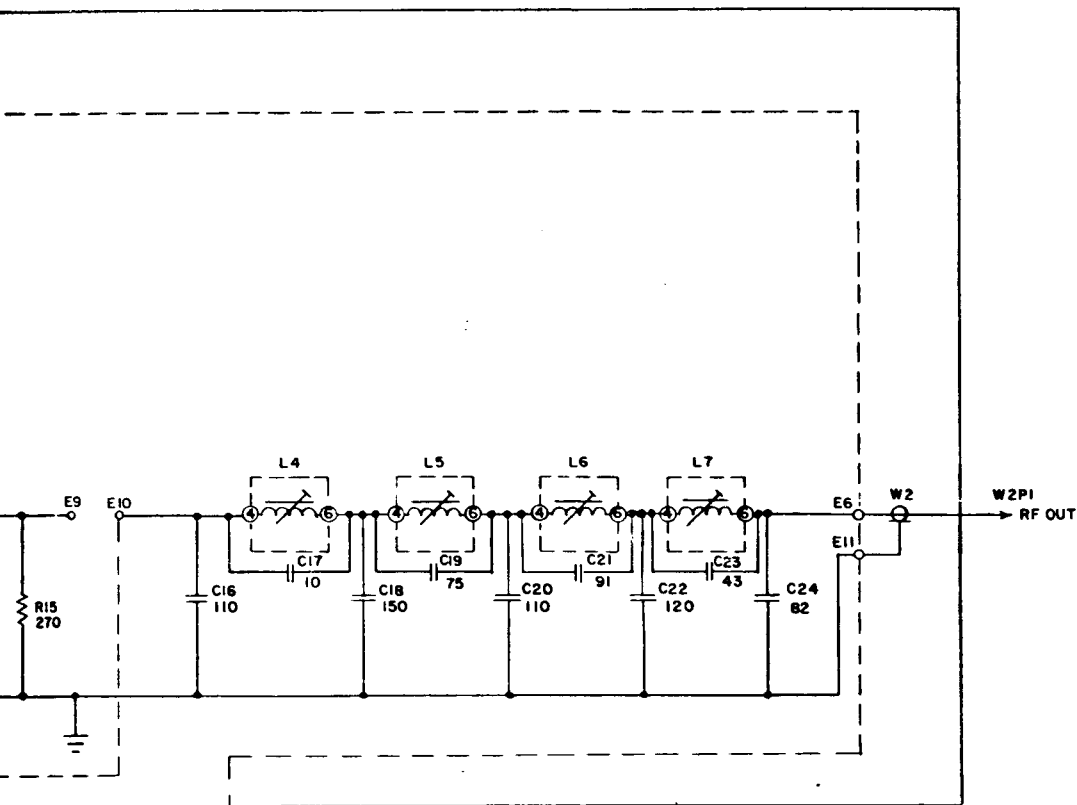


RF STAGE GAIN =

7-10 DB



ADJUSTMENTS:

- L4: ADJUST FOR MAXIMUM ATTENUATION AT 92.35 MHz
- L5: ADJUST FOR MAXIMUM ATTENUATION AT 43.19 MHz
- L6: ADJUST FOR MAXIMUM ATTENUATION AT 40.485 MHz
- L7: ADJUST FOR MAXIMUM ATTENUATION AT 52.30 MHz

RF AMPLIFIER

BYPASSED BY LINKING E7 TO E10
 FITTED BY LINKING E7 TO E8 AND E9 TO E10

UNLESS OTHERWISE NOTED

1. RESISTOR VALUES ARE IN OHMS 1/4 WATT
 K=1,000 M=1,000,000
2. CAPACITOR VALUES ONE OR GREATER
 ARE IN PICOFARADS, LESS THAN ONE
 ARE IN MICROFARADS.
3. INDUCTANCE VALUES ONE OR GREATER
 ARE IN MICROHENRIES, LESS THAN ONE
 ARE IN MILLIHENRIES.

**SCHEMATIC
 RF AMP/LPF MODULE
 DWG. NO. D08075**

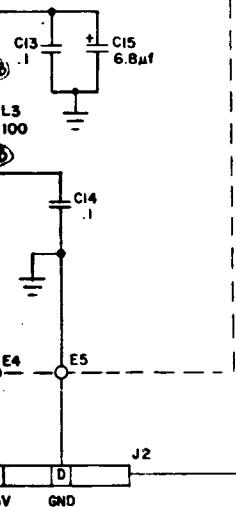


Figure B-3. RF/LPF Module A1 Schematic