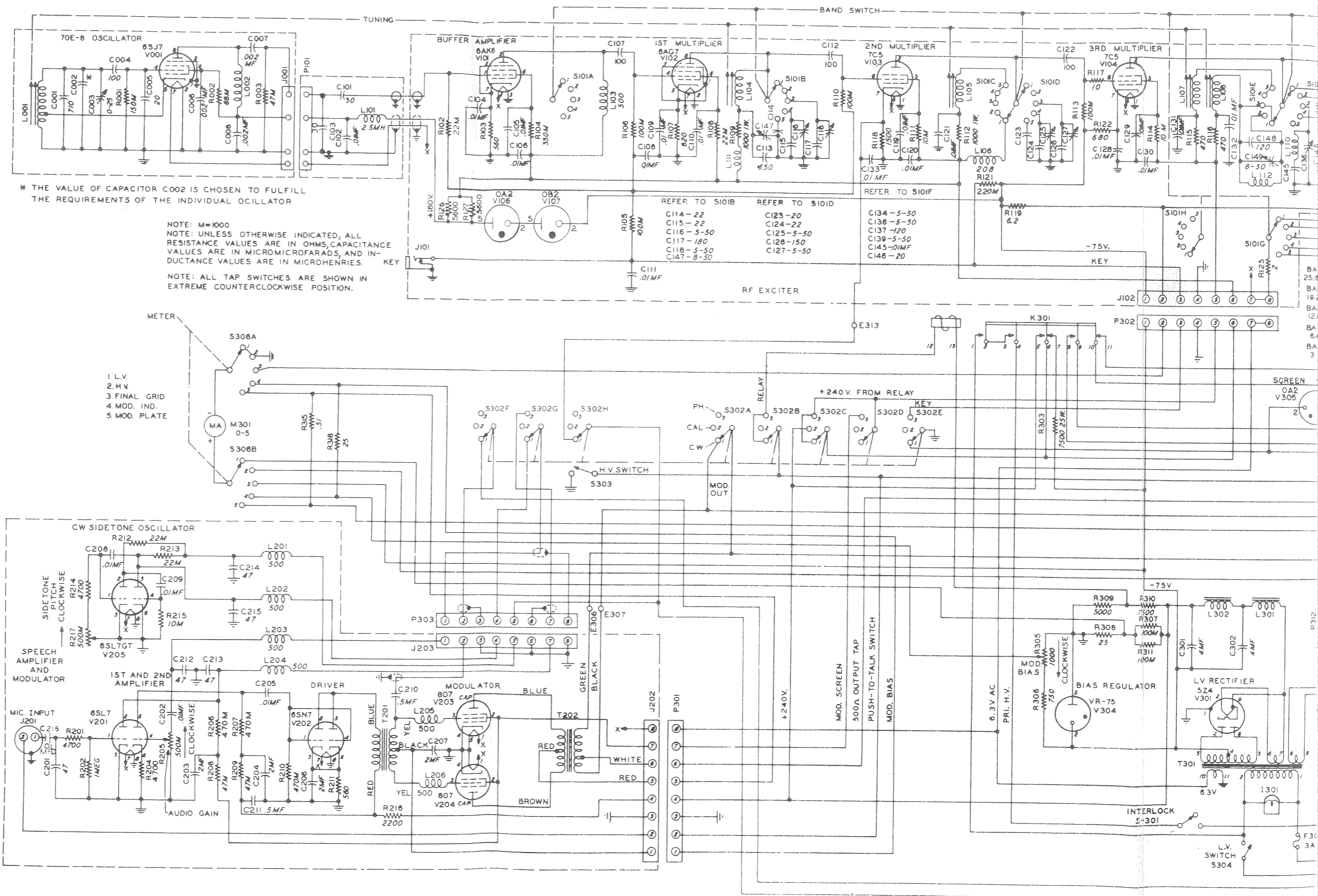


Figure 5-8. Model 32V-2 Complete Schematic Diagram 5-13/5-14



* THE VALUE OF CAPACITOR C002 IS CHOSEN TO FULFILL THE REQUIREMENTS OF THE INDIVIDUAL OSCILLATOR

NOTE: M=1000
NOTE: UNLESS OTHERWISE INDICATED, ALL RESISTANCE VALUES ARE IN OHMS, CAPACITANCE VALUES ARE IN MICROMICROFARADS, AND INDUCTANCE VALUES ARE IN MICROHENRIES.

NOTE: ALL TAP SWITCHES ARE SHOWN IN EXTREME COUNTERCLOCKWISE POSITION.

- | | | |
|----------------|----------------|----------------|
| REFER TO S101B | REFER TO S101D | REFER TO S101F |
| C114-22 | C123-20 | C134-5-50 |
| C115-22 | C124-22 | C136-5-50 |
| C116-5-50 | C125-5-50 | C137-120 |
| C117-180 | C126-150 | C139-5-50 |
| C118-5-50 | C127-5-50 | C145-0.1MF |
| C147-8-50 | | C146-20 |

- 1. L.V.
- 2. H.V.
- 3. FINAL GRID
- 4. MOD. IND.
- 5. MOD. PLATE

Figure