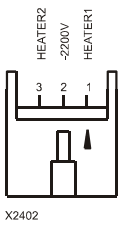
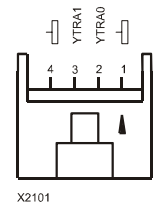
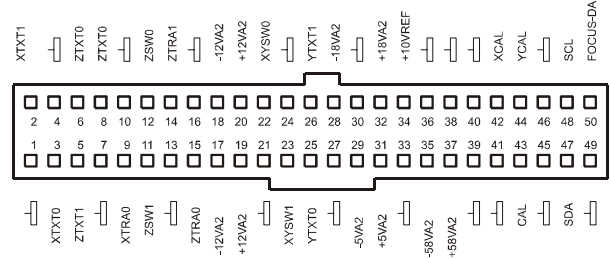


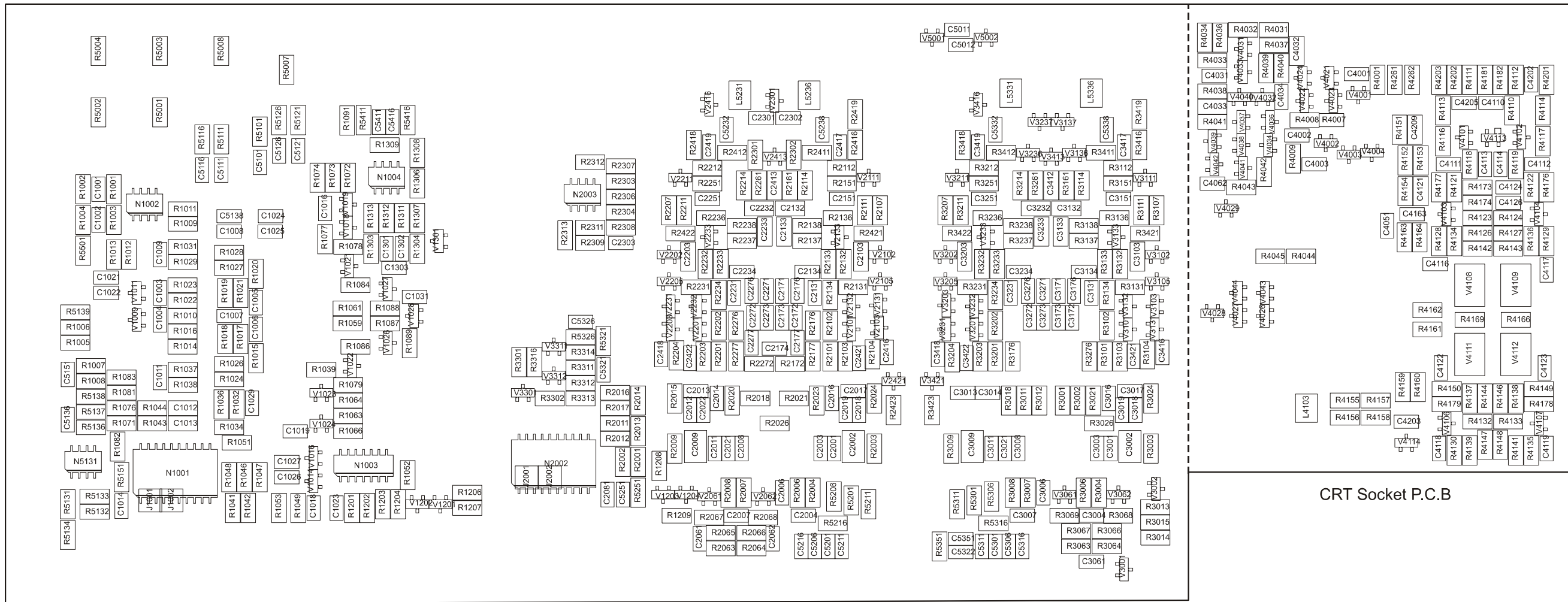
TO X1001 ON SUPPLY A6



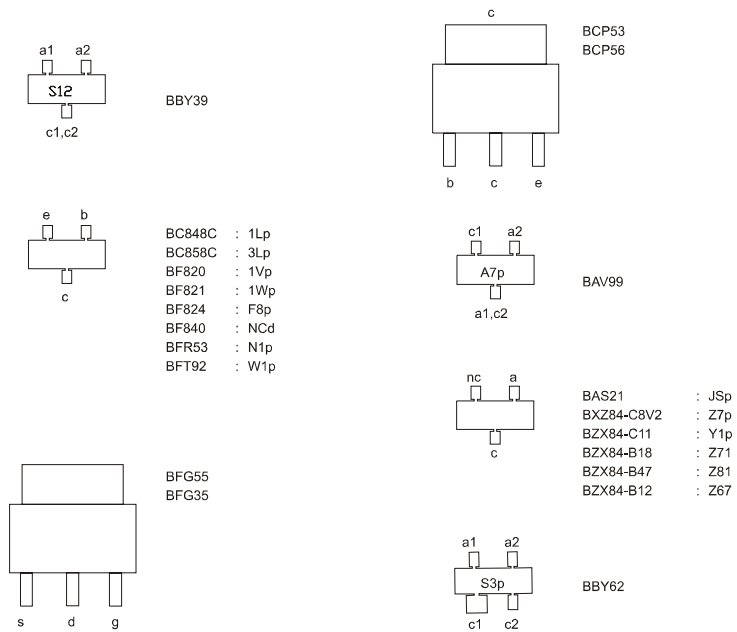
TO X1002 ON CONNECTOR BOARD A10



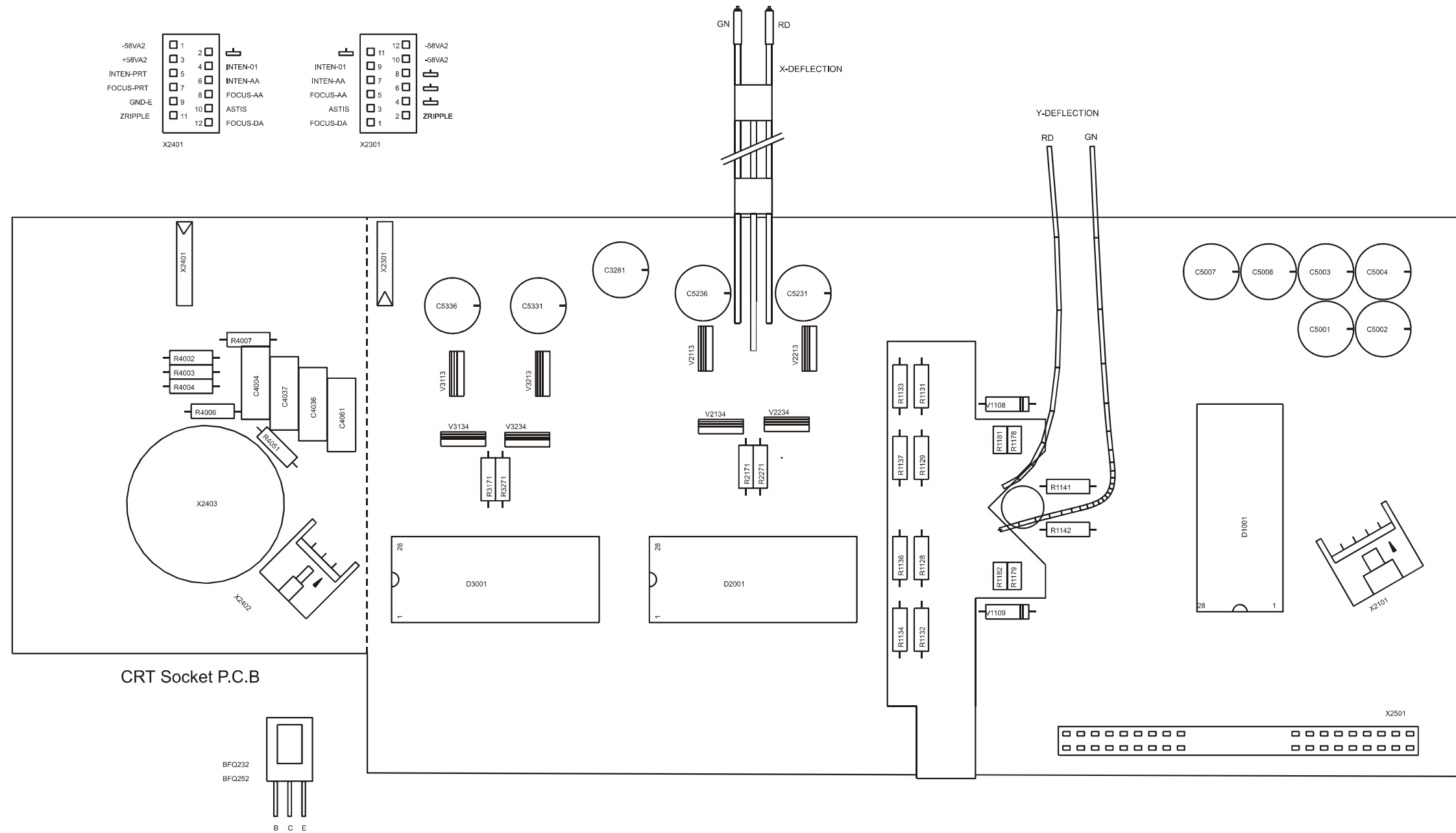
FINAL XYZ PRINT-100MHz
Figure 1. Large component side of XYZ amplifier unit A2 – 100 MHz



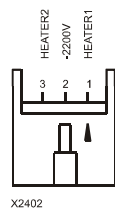
CRT Socket P.C.B



FINAL XYZ CHIPPRINT-100MHz
Figure 2. Small component side of XYZ amplifier unit A2 – 100 MHz

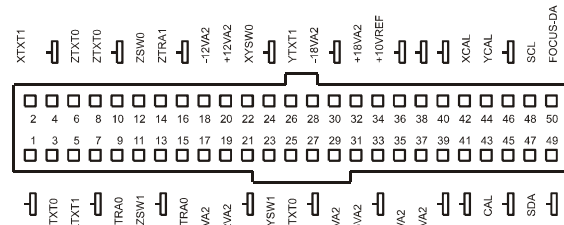


TO X1001 ON SUPPLY A6

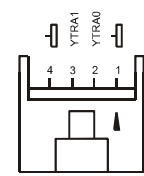


X2402

TO X1002 ON CONNECTOR BOARD A10

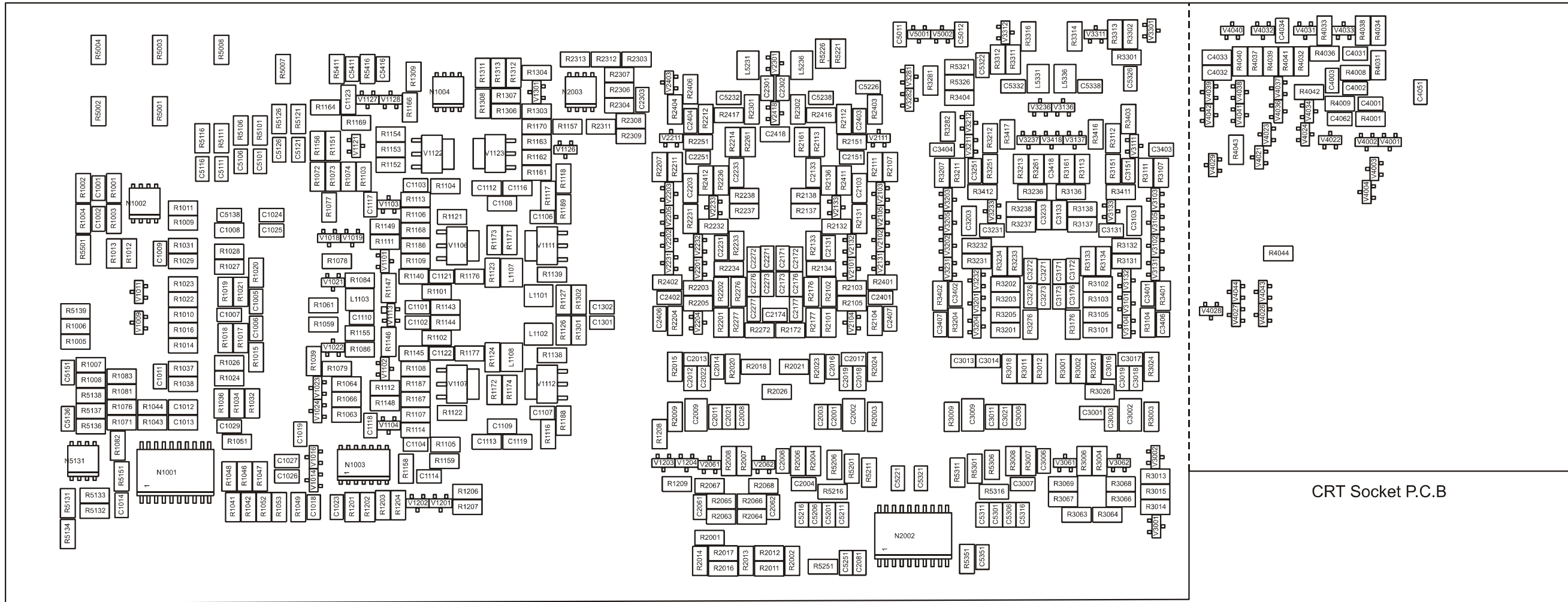


X2101

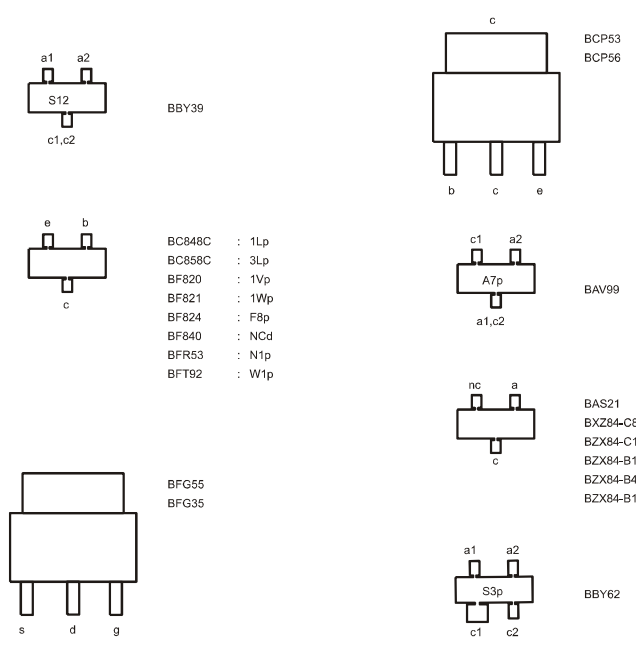


FINAL XYZ PRINT A2-200MHz

Figure 3. Large component side of XYZ amplifier unit A2 – 200 MHz



CRT Socket P.C.B



FINAL XYZ CHIPPRINT A2-200MHz

Figure 4. Small component side of XYZ amplifier unit A2 – 200 MHz

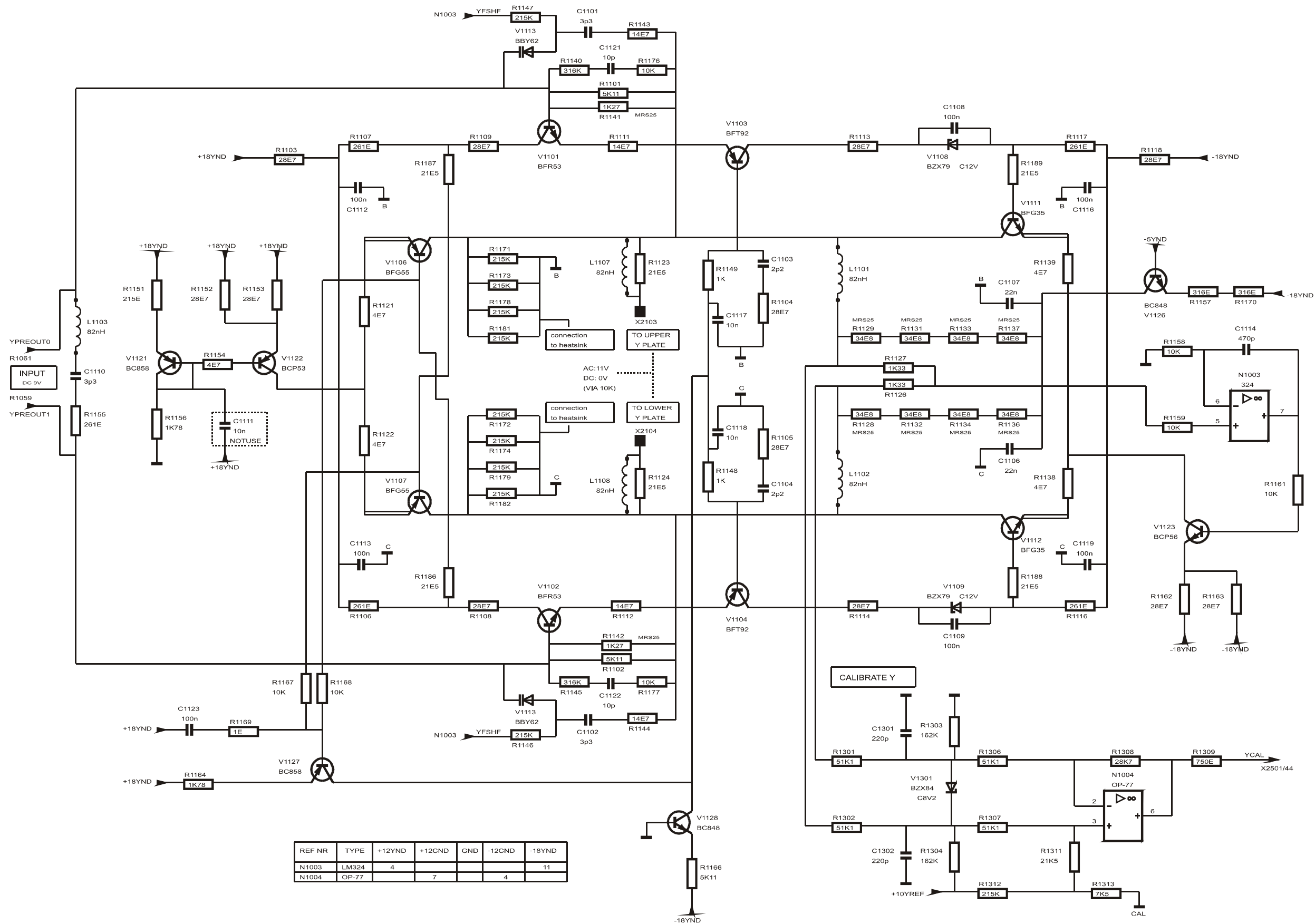


Figure 5. XYZ amplifier 200 MHz – Diagram 2, Final Y output stage

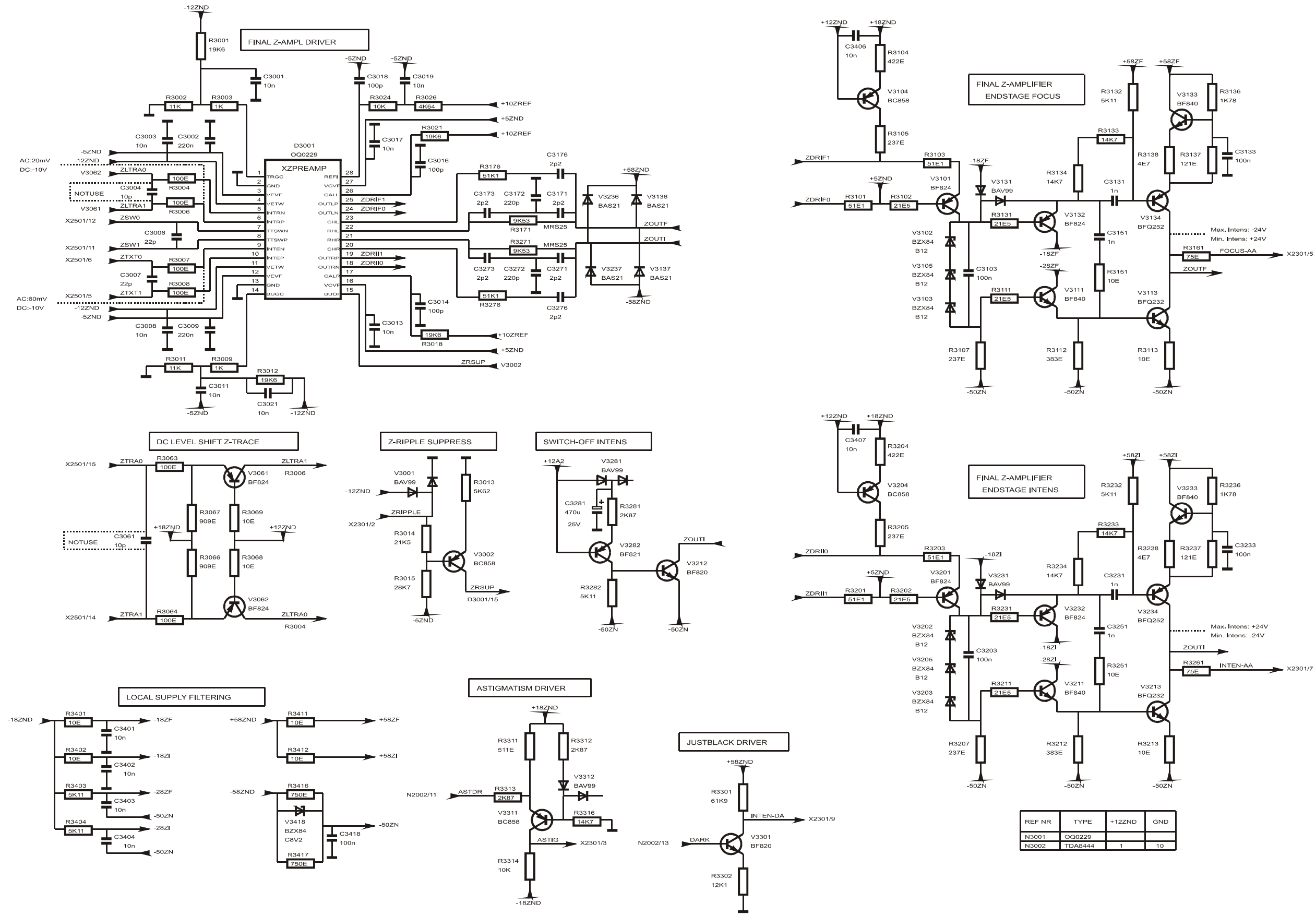


Figure 6. XYZ amplifier 200 MHz – Diagram 4, Final Z amplifier

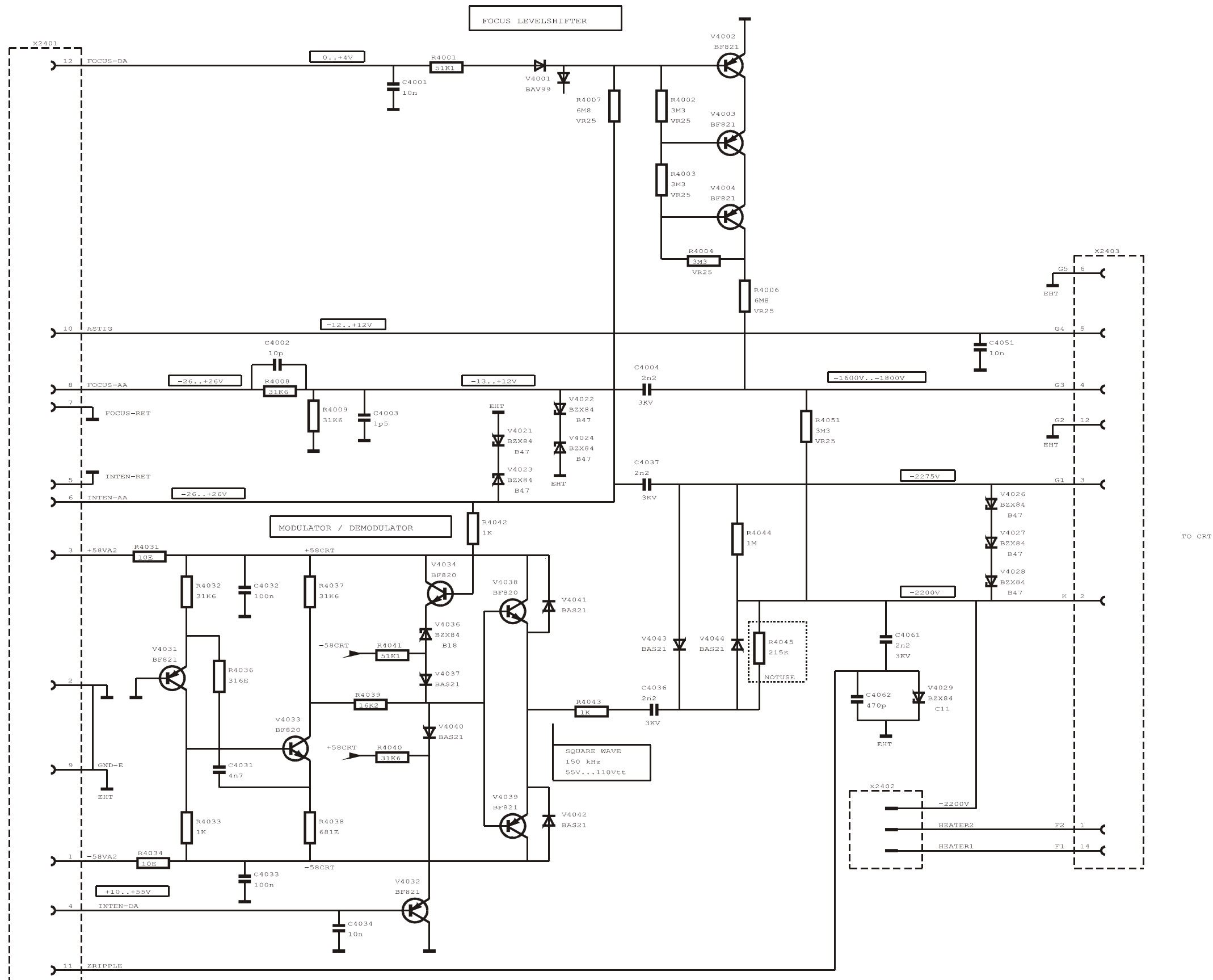


Figure 7. XYZ amplifier 200 MHz – Diagram 5, Modulator/demodulator and focus control

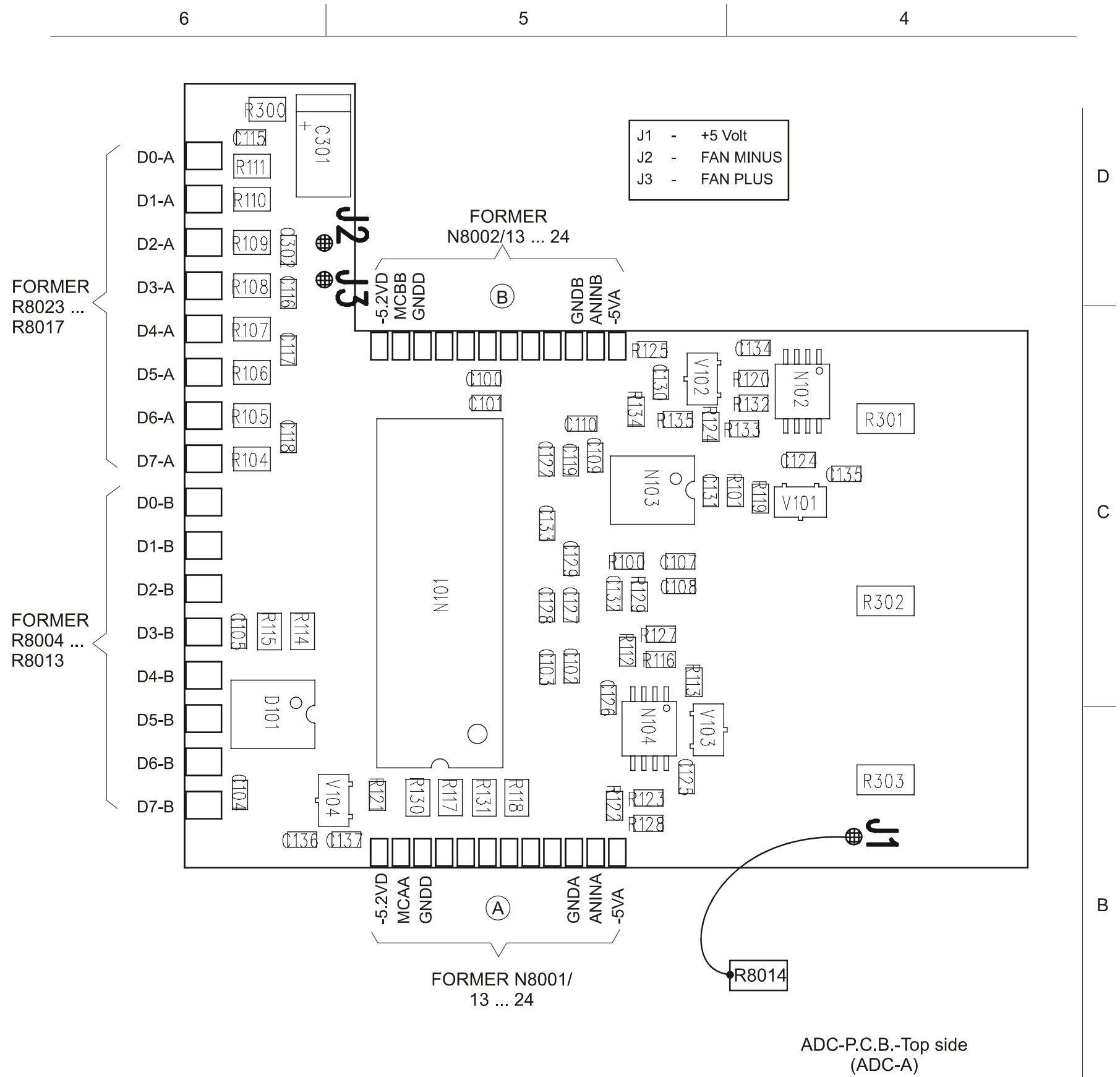


Figure 8. Digitizer A8 – Layout of Mini-PCB with ADC's.