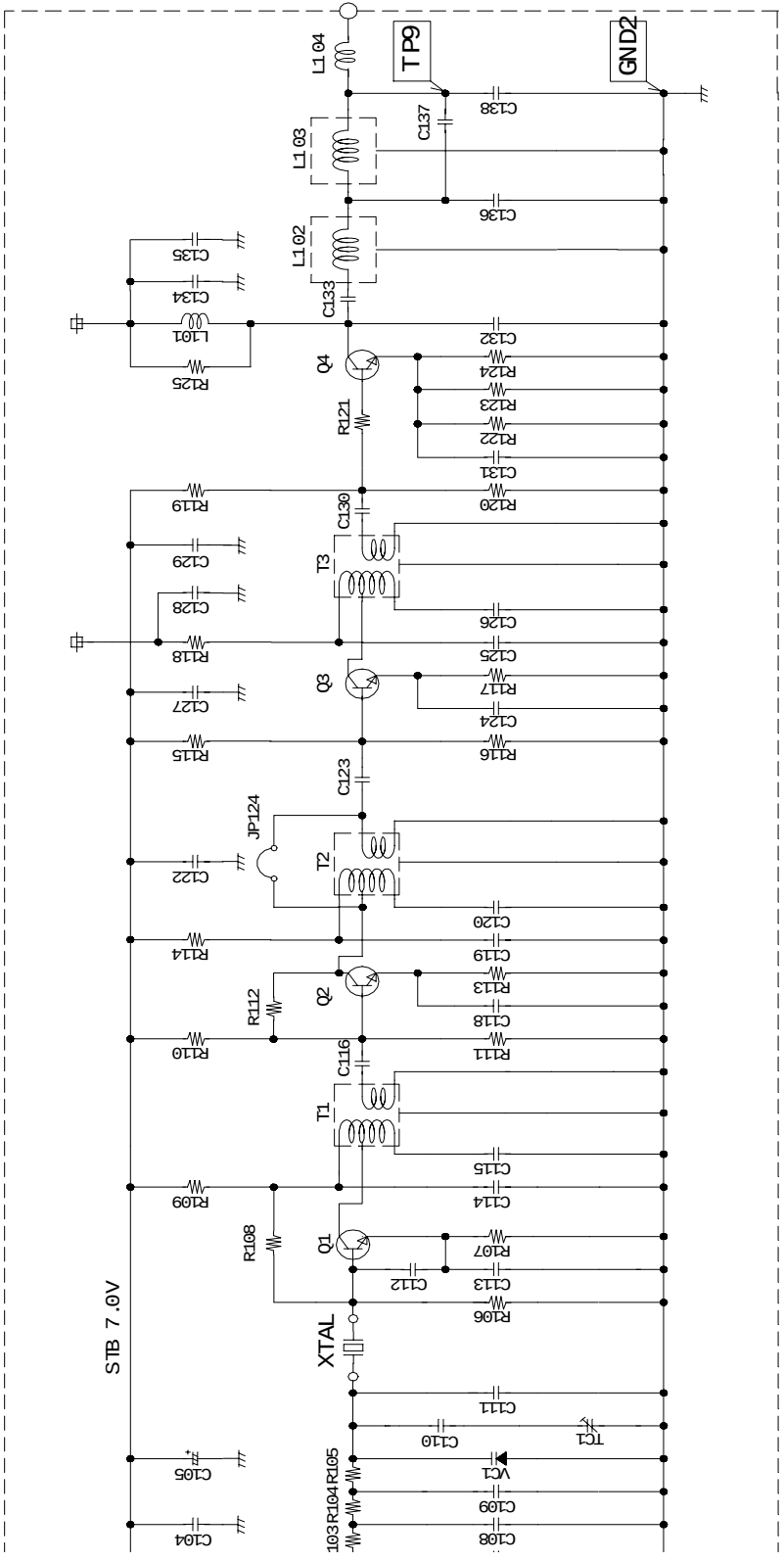




END:R126
END:C138
END:L104

The schematic diagram is divided into two main sections: the Power Supply section (電源部) and the DC section (DC部).

Power Supply Section (電源部): This section shows the input from a battery (BATT) connected to a power switch (POWER SW) and a fuse (FU). The circuit includes a diode (D1), a resistor (R1), and an inductor (L1). A common-mode choke (CHU) is also present. Test points TP11 and TP12 are indicated.

DC Section (DC部): This section shows the output of the power supply section connected to the VDD and GND pins of the IC3. The circuit includes a diode (D2) and a resistor (R2). Test points TP1 and TP2 are indicated.

4 3 2 1 0

