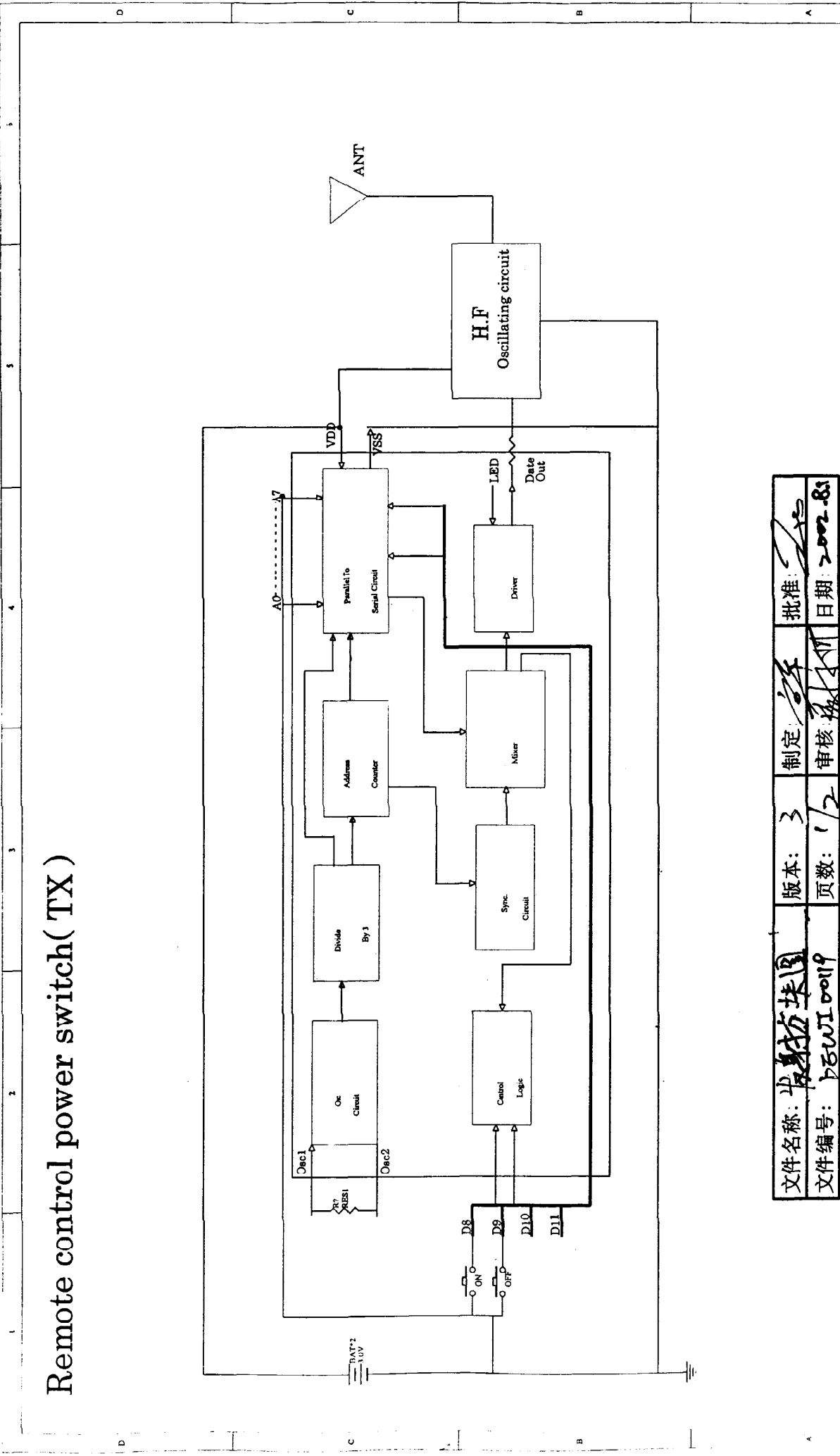


The diagram illustrates the internal circuitry of a remote control power switch (TX). It features a 1.0V battery (BAT+2) and a 10V regulator. The circuit includes two oscillators (Osc1 and Osc2), a divide-by-3 circuit, an address counter, a parallel-to-serial circuit, a driver, an LED, a high-frequency (H.F.) oscillating circuit, and an antenna (ANT). The control logic is connected to the oscillators and the address counter. The data output is connected to the LED and the H.F. oscillating circuit.

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Remote control power switch(TX)

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