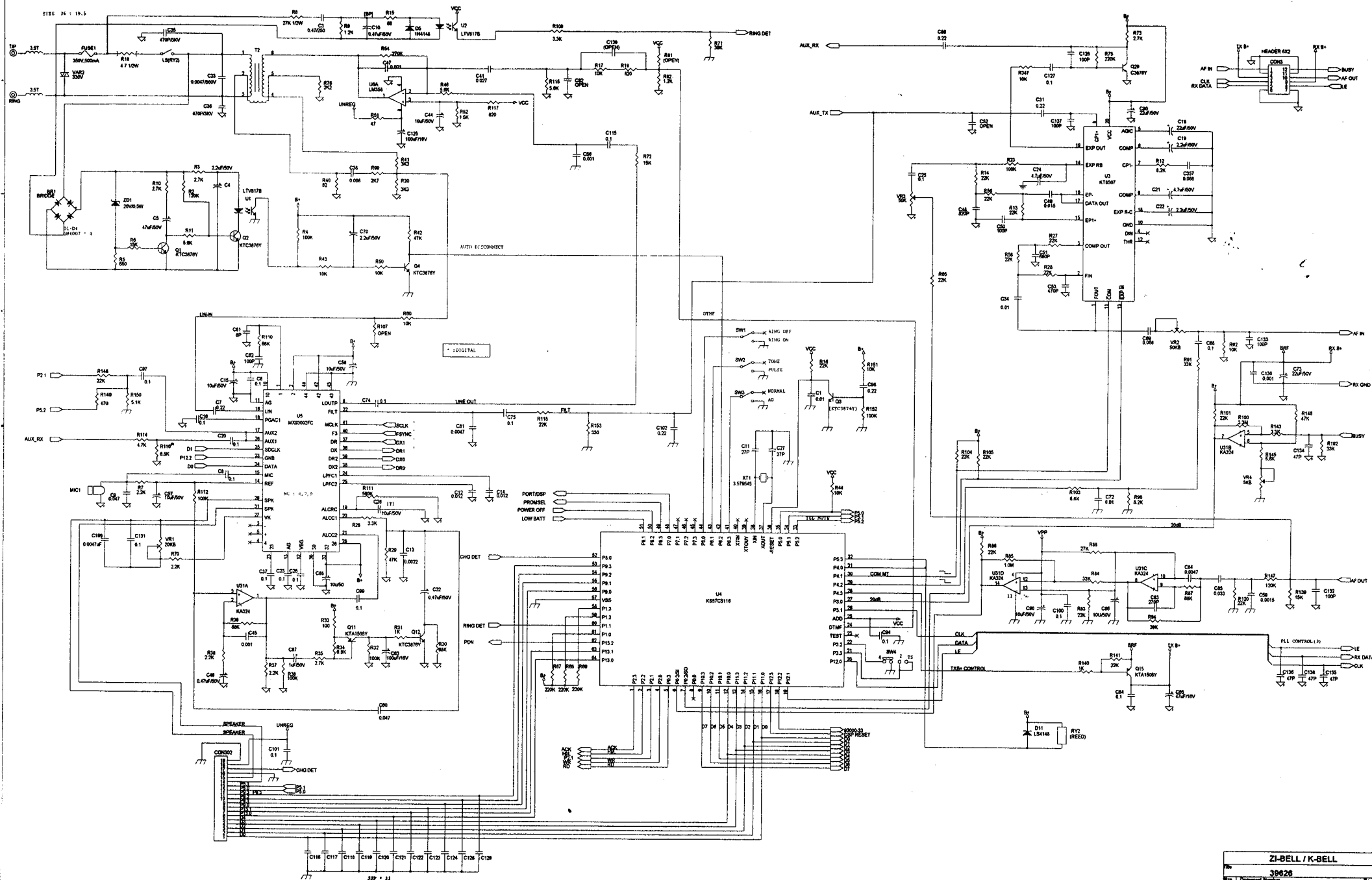
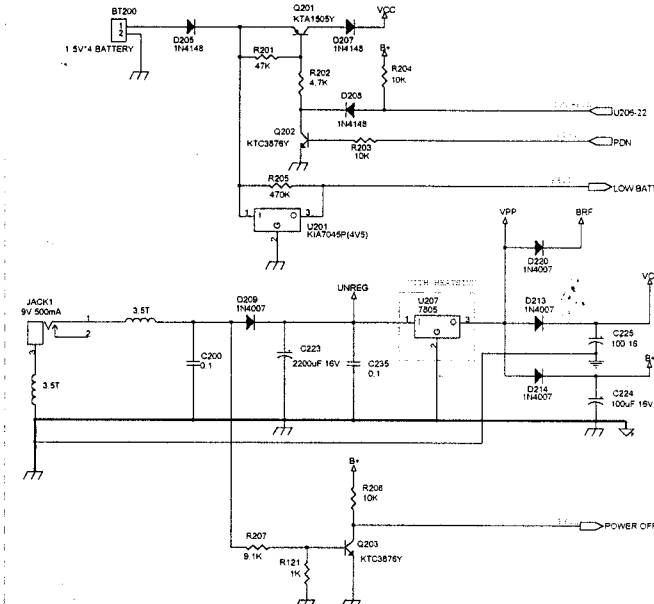


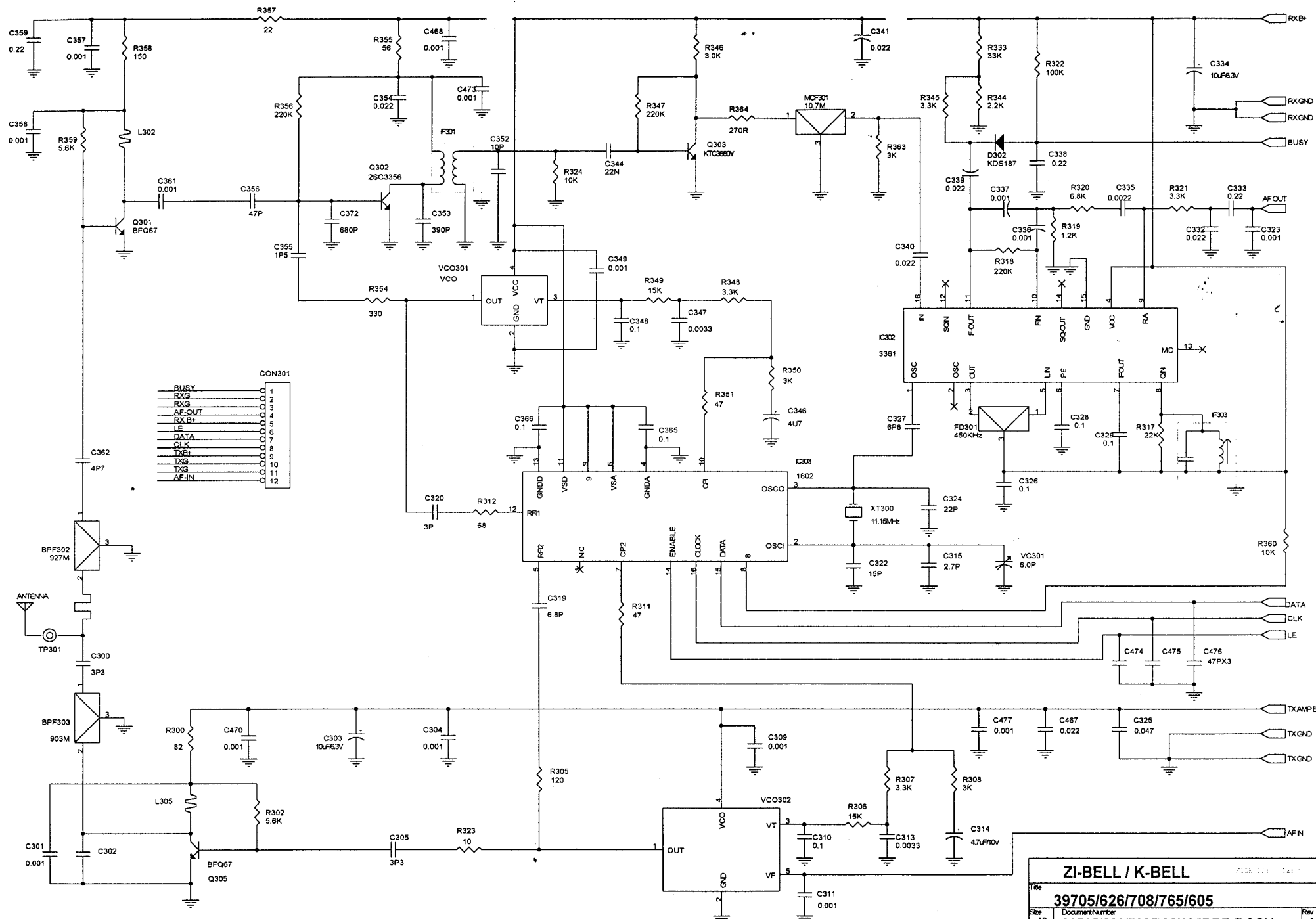
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The schematic diagram shows the LED driver circuit. It starts with a B+ LED supply (1.5K) connected to an LED304 CHG. The circuit includes a Zener diode Z204 (78L05) and a Zener diode Z205 (KTA1505Y). The output is connected to the LED strip through a series of resistors (R235, R234, R242, R238, R239) and capacitors (C131, C105, C114, C113). The circuit is powered by a 12VDC supply (UNREG) and includes a 10K resistor (R240) and a 4.7K resistor (R250).

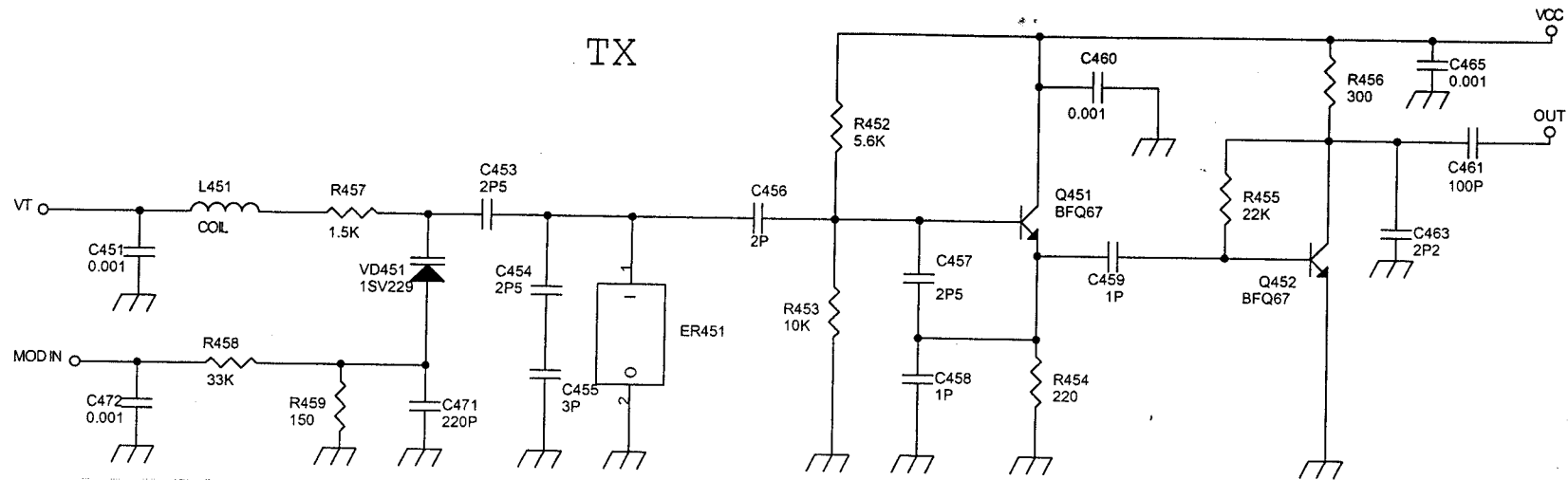


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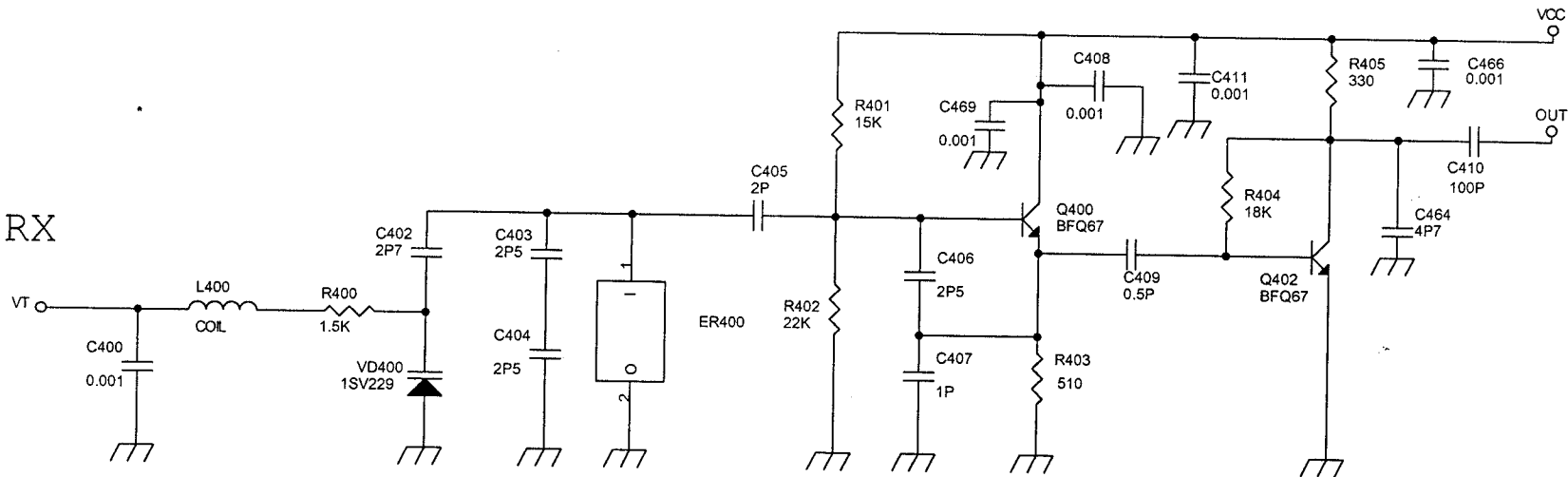
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RXB+	5
LE	6
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CLK	8
TXB+	9
TXG	10
TXG	11
AF-IN	12

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TX



RX



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