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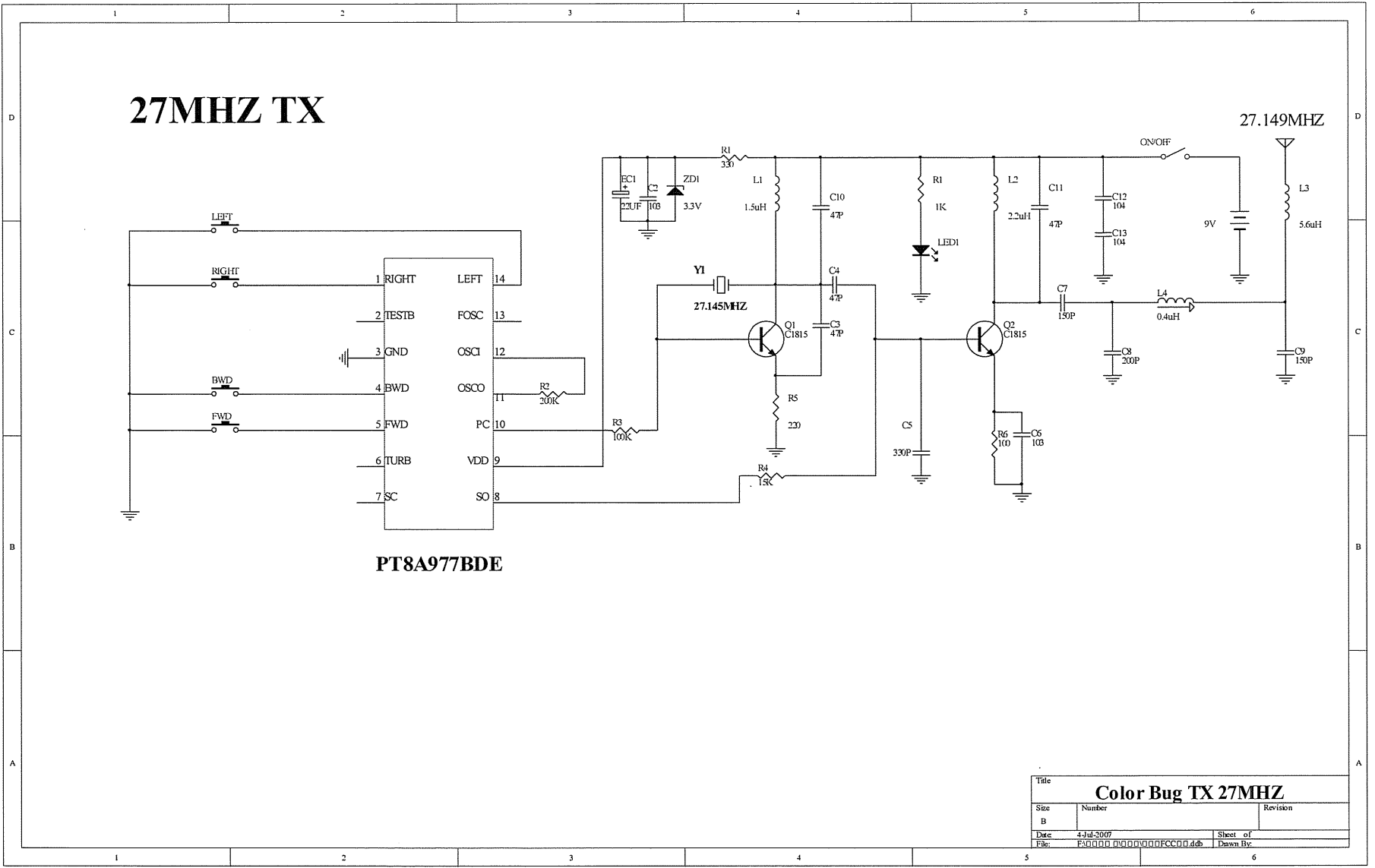
27MHz TX

PT8A977BDE

27.149MHz

The schematic diagram illustrates a 27MHz transmitter circuit. The central component is the PT8A977BDE IC, which is configured with several pins connected to external components. Pins 1 and 2 are connected to a switch labeled 'LEFT'. Pins 3 and 4 are connected to a switch labeled 'RIGHT'. Pins 5 and 6 are connected to a switch labeled 'BWD'. Pins 7 and 8 are connected to a switch labeled 'FWD'. Pins 9 and 10 are connected to a switch labeled 'TURB'. Pins 11 and 12 are connected to a switch labeled 'SC'. Pins 13 and 14 are connected to a switch labeled 'LEFT'. The circuit includes a 3.3V regulator, a 27.145MHz crystal, two C1815 transistors, and a 27.149MHz antenna. Components include resistors (R1-R6), capacitors (C1-C13), inductors (L1, L2, L3, L4), and a 9V battery.

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