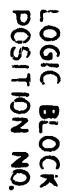




The diagram illustrates a 10-bit digital-to-analog converter (DAC) circuit. It features a ladder network of resistors and diodes. The input lines are labeled 1 through 10. The output is connected to a summing junction, which is also connected to a feedback resistor and an operational amplifier (op-amp) configured as a voltage follower. The op-amp is labeled with a '1' in a box. The circuit is powered by a 14V supply and a ground connection.



C. B. CO., NO. 44911A 44911B