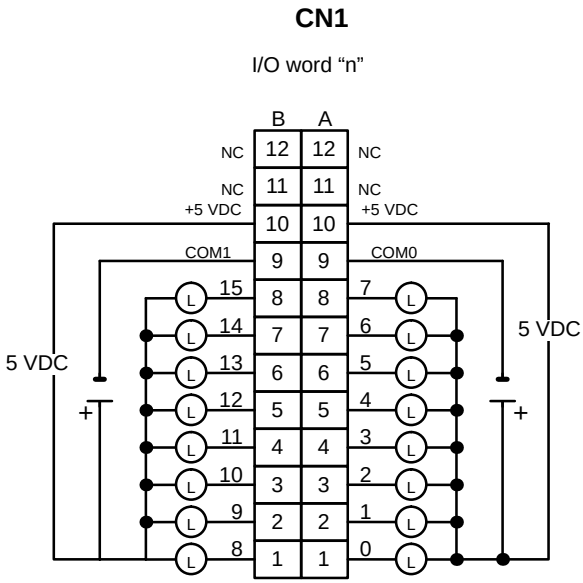

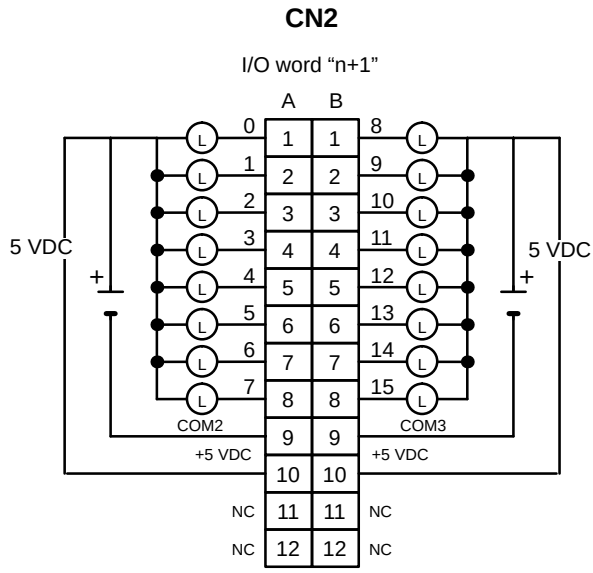

Note
1. I/O word “n” is determined by the unit number setting (n = CIO 2000 + 10 × unit number).
2. The Unit will have 32 static output points when pin 1 of it’s DIP switch is OFF.
3. The outputs are negative logic outputs; when there is an output, the terminal has an “L” voltage level. Each output terminal has an output resistance of 4.7 kΩ.