

Note 1. I/O word "n" is determined by the unit number setting (n = CIO 2000 + $10 \times$ unit number).

- 2. The Unit will have 16 static output and 16 static input points when pin 1 of it's DIP switch is OFF.
- 3. When pin 2 of the Unit's DIP switch is ON, input points 08 to 15 in connector 2 are high-speed inputs.
- 4. The user is not authorized to change the fuse.