

**Certified Engineering Technologists (C.E.T.) and Certified  
Engineering Technicians (C.Tech.)  
"M" Licence Classifications  
Computer**

**Computer: M2- Class II Licence**

The **licence holder shall be** restricted to do limited electrical work in the [assembly, testing, calibration, programming, configuration, commissioning, manufacture], [wiring, repairing, installation, condition assessment, modification and the maintenance] of electrical, electronic, electro-mechanical, computer, biomedical, modular and mechanical equipment that provides sensing, power, control, actuation and display for the communication, command and control system.

The **licence holder shall be** restricted to do limited electrical work in the **manufacture** of or performing **maintenance** on electrical equipment from the generating electrical source and ending at the at the final control element of the system.

- Voltage (nominal) : 120 $\geq$  voltage
- Conduit/tray : 10' length
- Conductor/cable: 10' length

**Computer: M3- Class III Licence**

The **licence holder shall be** restricted to do limited electrical work in the [assembly, testing, calibration, programming, configuration, commissioning and the manufacture] of electrical, electronic, electro-mechanical, computer, biomedical, modular and mechanical equipment that provides sensing, power, control, actuation and display for the communication, command and control system.

The **licence holder shall be** restricted to do limited electrical work in the **manufacture** of electrical equipment from the generating electrical source and ending at the at the final control element of the system.

- Voltage (nominal) : 120 $\geq$  voltage
- Conduit/tray : no
- Conductor/cable: no