SUBARTICLE 654-2.5 is deleted and the following substituted:

**654-2.5 Electrical Specifications:** Equipment must operate on solar power or a nominal voltage of 120 V alternating current ($V_{AC}$). If the device requires operating voltages of less than 120 $V_{AC}$, supply the appropriate voltage converter. Solar powered systems must be designed to operate for a minimum of 100 activations per day and provide 10 days of operation without sunlight. Each activation must be 30 seconds in duration. Solar powered systems must automatically charge batteries and prevent overcharging and over-discharging. Solar powered systems must include a charge indicator.