1. Terminal 25 is intended to provide power to the device it is connected to, and may also receive power. The power generation assigned to terminal 25 may be as follows:

   - Power limited to 12.0 VDC
   - Power limited to 5.0 VDC

2. Selected miniaturized components must be adequately sized for the application and must be appropriately sized for the parameters conforming to Table 7.

3. Miniaturized safety apparatus connected to terminal 25 that may provide power, must be sized appropriately for the parameters conforming to Table 7.

4. Importance and indication of the field wiring for the miniaturized safety apparatus connected to terminal 25 shall be established and must be included in the system documentation as shown in Table 7 and Table 7.1.

5. For installations in which both the 0.15 MAX mA or the 0.15 MAX mA output is to be operated, the following values shall be used: 0.15 MAX mA, Leakage = 0.3 µA.