To prevent external fire or explosion, DO NOT connect to a supply circuit capable of delivering more than 25,000 RMS symmetrical amperes at 600V, 50,000 RMS symmetrical amperes at 480V, or 65,000 RMS symmetrical amperes at 240V. DO NOT install equipment which will produce external surface temperatures exceeding the ignition temperature of the flammable or combustible materials which may surround this enclosure. Circuit-interrupting devices, such as switches, relays, and circuit breakers which may be installed in the enclosure, may fail electrically or mechanically unless they have been investigated and found suitable for operation in the hazardous locations involved.