



FNET & Telephone Surge Supression Instruction

DANGER: Electrical Hazard

Disconnect electrical power before inspecting or servicing equipment. Ground all electrical equipment for safety. All electrical wiring must be done by a qualified electrician in accordance with local and national electric codes. Ground all non-current carrying metal parts to guard against electrical shock. With the exception of motor overload protection, electrical disconnects and over current protection are not supplied with the equipment.



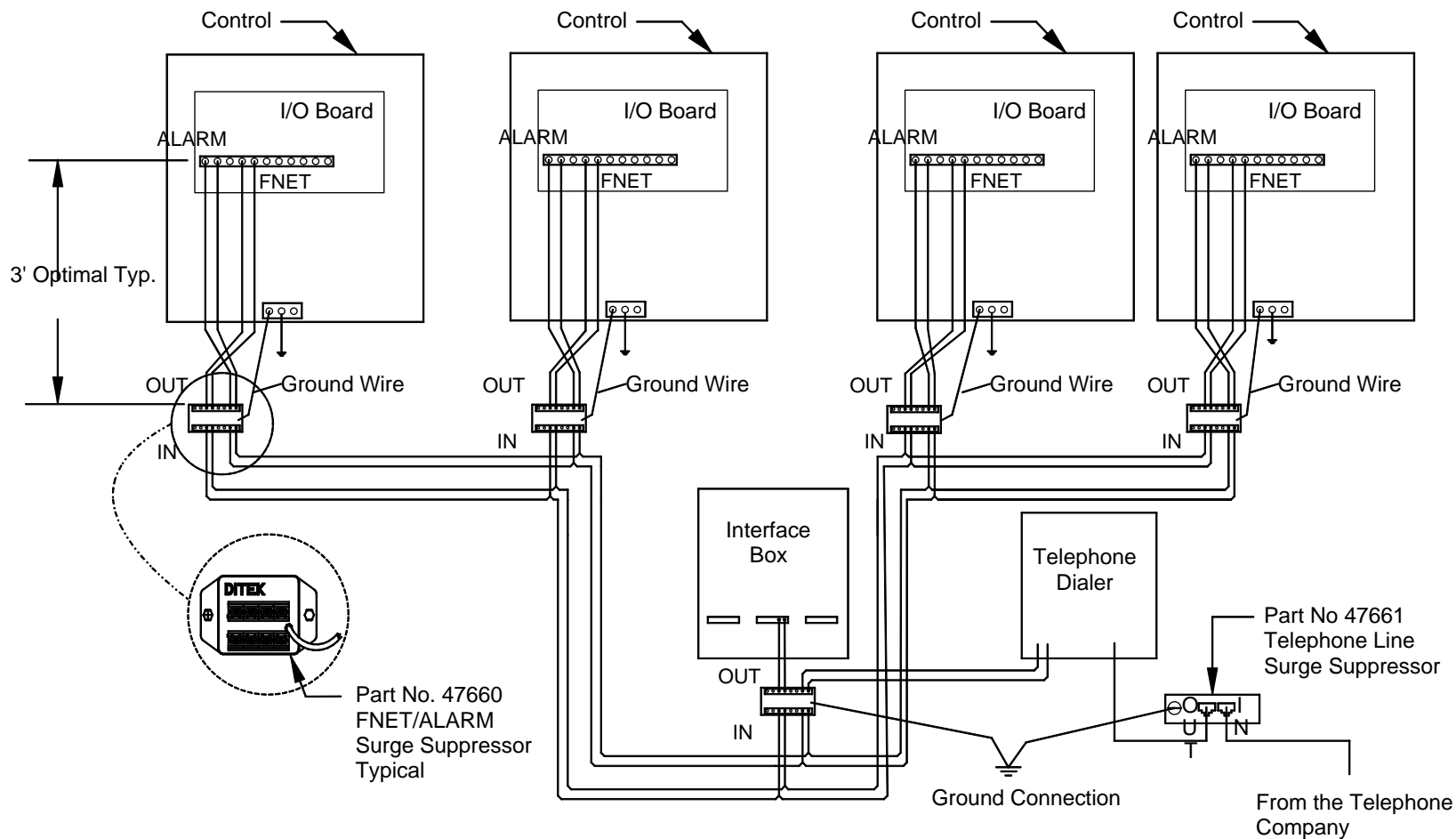
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47660 FNET/ALARM & 47661 Telephone Line Surge Suppressor Wiring



Note: There must be a ground rod within 10 ft. of the Ground Terminal of each Surge Suppressor. The wire size from the Suppressor to the ground rod should be 12 gauge or larger.