

**Chapter E 391****TRAILERS**

E 391.01 Wiring in trailer

E 391.02 Connection of trailer

**E 391.01 Wiring in trailer.** The wiring in a trailer used as a permanent residence which is to be connected to a regular outside distribution system shall conform to the appropriate rules in this code.

**History:** Cr. Register, November, 1961, No. 71, eff. 12-1-61.

**E 391.02 Connection of trailer.** Whenever a trailer is parked and its wiring system connected to the regular distribution system, proper fusing and grounding shall be provided. The acceptable means of supplying this protection is as follows:

(1) For each trailer an outlet and conductors shall be provided for the connection of the trailer wiring system. The outlet and conductors on the regular distribution system shall consist of a fused switch, fused only on the ungrounded wire, approved receptacle, cable for supplying the energy, and a separate insulated conductor for grounding purposes. The cable and ground conductor shall be of approximately the same length. The ground conductor shall be attached to ground and to the neutral wire at the outlet and provided with a means of attaching to the trailer frame.

**Note:** Cable should be not over 20 feet in length and conductors should be at least No. 14 AWG.

**History:** Cr. Register, November, 1961, No. 71, eff. 12-1-61.