

See Examples No. 1, 1a, 1b, 1c, and 4, Chapter 9.

(b) Small appliance branch circuits, dwelling occupancies. For the small appliance load in kitchen, pantry, family room, dining room, and breakfast room of dwelling occupancies, two or more 20-ampere appliance branch circuits in addition to the branch circuits specified in Section 220-3(a) shall be provided for all receptacle outlets in these rooms, and such circuits shall have no other outlets.

Receptacle outlets supplied by at least two appliance receptacle branch circuits shall be installed in the kitchen. Each outlet shall not necessarily be supplied by both appliance circuits.

At least one 20-ampere branch circuit shall be provided for laundry receptacles required in Section 210-22(b).

Receptacle outlets installed solely for the support of and the power supply for electric clocks may be installed on lighting branch circuits.

Not more than eight receptacles shall be connected to a twenty ampere appliance branch circuit.

A three-wire 115/230 volt branch circuit is the equivalent of two 115 volt receptacle branch circuits.

(c) Other circuits. For specific loads not otherwise provided for in Section 220-3 (a or b), branch circuits shall be as required by other Sections of the Code.

83-57. Section 220-4(e) amended.

Subsection (e) of Section 220-4 of the 1968 National Electrical Code adopted by this Chapter is hereby amended to read as follows:

(e) Fixed electrical space heating. The computed load of a feeder supplying fixed electrical space heating equipment shall be the total connected load on all branch circuits.

For heating equipment such as oil or gas burners, stokers, fans, blowers, and pumps, an individual branch circuit shall be provided with a switch on the line side of all equipment and devices at a location approved by the department.

83-58. Section 230-41 amended.

Section 230-41 of the 1968 National Electrical Code adopted by this Chapter is hereby amended to read as follows:

Exception No. 1. For installations to supply only limited loads of a single branch circuit, such as small polyphase power, controlled water heaters and the like, they shall not be smaller than the conductors of the branch circuit and in no case smaller than No. 12.