

RULE NUMBER 18

Adoption of the National Electrical Code

The minimum electrical wiring standard shall be the ~~2002~~ 2005 National Electrical Code, National Fire Protection Association Publication Number 70-~~2002~~ 2005, as adopted in whole or amended in part by the State Electrical Board which is incorporated herein by reference and filed with the Secretary of State.

DELETE: ~~Amendment NEC 2005 — 210.12~~

DELETE: ~~Amendment NEC 2005 — 334.10~~

DELETE: ~~Amendment NEC 2005 — 334.12~~

Amendment NEC 2002 2005 - 430.102.

Section 430.102 Amended; Motor Disconnect, Location. Section 430.102 of the ~~2002~~ 2005 National Electrical Code is hereby amended to read as follows:

430.102. Location.

(A) Controller. An individual disconnecting means shall be provided for each controller and shall disconnect the controller. The disconnecting means shall be located in sight from the controller location.

Exception: No. 1: For motor circuits over 600 volts, nominal, a controller disconnecting means capable of being locked in the open position shall be permitted to be out of sight of the controller, provided the controller is marked with a warning label giving the location of the disconnecting means.

Exception No. 2: A single disconnecting means shall be permitted for a group of coordinated controllers that drive several parts of a single machine or piece of apparatus. The disconnecting means and the controllers shall be located in sight from the machine or apparatus.

(B) Motor. A separate disconnecting means shall be located in sight from the motor location and the driven machinery location.

Exception: A disconnecting means, in addition to the controller disconnecting means as required in accordance with Section 430.102(A), shall not be required for the motor where the disconnecting means for the controller is individually capable of being locked in the open position.