§ 111.60–1

§ 111.60–1 Remote control.
Remotely controlled circuit breakers must have local manual means of operation.

Subpart 111.55—Switches

§ 111.55–1 General.
(a) Each switch must meet Article 404 of NFPA NEC 2002 (incorporated by reference; see 46 CFR 110.10–1).
(b) Each switch that is in the weather must be in a watertight enclosure and be externally operable.

§ 111.55–3 Circuit connections.
The load side of each circuit must be connected to the fuse end of a fused-switch or to the coil end of a circuit breaker, except a generator which is connected to either end of a circuit breaker.

Subpart 111.59—Busways

§ 111.59–1 General.
Each busway must meet Article 368 of NFPA NEC 2002 (incorporated by reference; see 46 CFR 110.10–1).

§ 111.59–3 No mechanical cooling.
A busway must not need mechanical cooling to operate within its rating.

Subpart 111.60—Wiring Materials and Methods

§ 111.60–1 Construction and testing of cable.
(a) Each marine shipboard cable must meet all the requirements for construction and identification of either IEEE 1580, UL 1309, IEC 92–353, or NPFC MIL–C–24640A or NPFC MIL–C–24643A (all five standards incorporated by reference; see 46 CFR 110.10–1), including the respective flammability tests contained therein, and must be of a copper-stranded type.