§ 111.97–7 Distribution.
   (a) Each distribution panelboard for a watertight door system must be above the uppermost continuous deck and must have means for locking.
   (b) Each feeder supplying a watertight door operating system must be above the uppermost continuous deck.
   (c) Each watertight door operating system must have a separate branch circuit.

§ 111.97–9 Overcurrent protection.
   Overcurrent devices must be arranged to isolate a fault with as little disruption of the system as possible. The relationship between the load and the rating or setting of overcurrent devices must meet the following:
   (a) The rating or setting of each feeder overcurrent device must be not less than 200 percent of its maximum load.
   (b) The rating or setting of a branch circuit overcurrent device must be not more than 25 percent of that of the feeder overcurrent device.

Subpart 111.99—Fire Door Holding and Release Systems

§ 111.99–1 Applicability.
   This subpart applies to fire door holding and release systems, if fitted.

§ 111.99–3 Definitions.
   As used in this subpart—
   Central control panel means a manually-operated device on the navigating bridge or in the fire control room for releasing one or more fire doors.
   Fire door means a door that is in a fire boundary, such as a stairway enclosure or main vertical zone bulkhead, that is not usually kept closed.
   Fire door holding magnet means an electromagnet for holding a fire door open.
   Local control panel means a manually-operated device next to a fire door for releasing the door so that the fire door self-closing mechanism may close the door.

§ 111.103–1 Power ventilation systems except machinery space ventilation systems.
   Each power ventilation system must have: