

491—11.11(99F) Slot machine specifications.**11.11(1) Error conditions.**

a. Slot machines must be capable of detecting and displaying the following error conditions which are manually cleared:

- (1) Coin-in jam.
- (2) Coin-out jam.
- (3) Hopper empty or timed out.
- (4) RAM error.
- (5) Hopper runaway or extra coins paid out.

(6) Low RAM battery, for batteries external to the RAM itself. A battery approved by a commission representative that is replaced pursuant to its manufacturer's specifications or as specified in the prototype approval report, whichever is sooner, may be installed in lieu of the low RAM battery error condition.

b. A description of slot machine error codes and each code's meaning must be affixed inside the slot machine.

11.11(2) Hopper mechanism. Slot machines equipped with a hopper must be designed to detect jammed coins, extra coins paid out, hopper runaways, and hopper empty conditions. The slot machine control program must monitor the hopper mechanism for these error conditions in all game states. All coins paid from the hopper mechanism must be accounted for by the slot machine, including those paid as extra coins during a hopper malfunction.