

Coded Note Number: **H1050**

Revision Level: **C001**

Date: **April 11, 2017**

Title: **SHOP EQUIPMENT FIRE PROTECTION**

This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.

Change from Revision 2179– Editorial change to reformat to current standard.

Bolded font indicates changed/added content.

[*Text deleted*] inserted in the document indicates the removal of content.

Electrically powered equipment components referencing this note, including: motors, starters, relays, controllers, switches, control enclosures and wiring, shall conform to requirements specified in National Fire Protection Association NFPA #79.

A supply circuit disconnect device, either a fusible motor circuit switch or circuit breaker, shall be provided by the equipment supplier and installed with or on the equipment.

Main and auxiliary control circuits shall operate on a circuit of 115 volts or less, derived from isolation transformer(s) integral with the equipment.

The equipment shall come complete so when installed and connected to the appropriate utilities, it can be used for the function for which it was designed and constructed.