

ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
_____	_____	Bells
_____	_____	Horns
_____	_____	Chimes
_____	_____	Strobes
_____	_____	Speakers
_____	_____	Other (Specify): _____

No. of alarm notification appliance circuits: _____

Are circuits monitored for integrity? Yes No

SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
_____	_____	Building Temp.
_____	_____	Site Water Temp.
_____	_____	Site Water Level
_____	_____	Fire Pump Power
_____	_____	Fire Pump Running
_____	_____	Fire Pump Auto Position
_____	_____	Fire Pump or Pump Controller Trouble
_____	_____	Fire Pump Running
_____	_____	Generator In Auto Position
_____	_____	Generator or Controller Trouble
_____	_____	Switch Transfer
_____	_____	Generator Engine Running
_____	_____	Other: _____

SIGNALING LINE CIRCUITS

Quantity and style (See NFPA 72, Table 3-6) of signaling line circuits connected to system:

Quantity _____ Style(s) _____

SYSTEM POWER SUPPLIES

- a. Primary (Main): Nominal Voltage _____, Amps _____
 Overcurrent Protection: Type _____, Amps _____
 Location (of Primary Supply Panelboard): _____
 Disconnecting Means Location: _____
- b. Secondary (Standby):
 _____ Storage Battery: Amp-Hr. Rating _____
 Calculated capacity to operate system, in hours: _____ 24 _____ 60 _____
 _____ Engine-driven generator dedicated to fire alarm system:
 Location of fuel storage: _____

TYPE BATTERY

- Dry Cell
- Nickel-Cadmium
- Sealed Lead-Acid
- Lead-Acid
- Other (Specify): _____
- c. Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
 - _____ Emergency system described in NFPA 70, Article 700
 - _____ Legally required standby described in NFPA 70, Article 701
 - _____ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.