Fire Alarm System Certification and Description

	Protected	Installer	Supplier	Organiza
Name				_
Address				
Representative				
Telephone				
Location of As Bu	ilt Drawings:			
Location of Owner	rs' Manuals:			
	Reports:			
for opens, shorts ceptance tests.) This system ins	, ground faults, and impr	ll out after installation is co oper branching, but prior to byuirements of:	conducting operat	ional ac-
		72F (Circle any that apply)		
	60 of NFPA 70, Nationa			
NFPA 7			101	
¥.	cturer's Instructions	*	k	: :
		9		(a
2. Certification of All operational on	System Operation: features and functions	of this system were teste perating properly in accorda	ed by	
of:	0.	707 (C' 1 1 1		131
		72F (Circle any that apply)	(6) (c)	
Job Spec		1902		787
NFPA 7		#	- "	200 2
	cturer's Instructions		*	
	1			
Test Witness for	r the Authority Having	Jurisdiction		

-10	REMOTE STATION PROTECTIVE SIGNALING SYSTEMS
ystem Deviations from the Re	eferenced NFPA Standards:
As Follows (describe fully)	i:
	. 25
74	
<u> </u>	
	
	2
<u>*</u>	
	- <u> </u>
	

Figure 2-2.4 Fire Alarm System Certification and Description

(specify) _

____ combined with audible, or ____ mounted separately.

Type: ._

Quantity:

Quantity: ___

____ Chimes: ___ Other:

_ Visible Signals

Indicate whether ____

	GENERAL REQUIREMENTE	413		140-	9
. Supervisory Signal Initiating Devices and Quantity and Style (see NFPA 72D, Table 3-Quantity, Style	-9.1) of supervisory ci		450		
Types and quantities of supervisory sign					
Sprinkler Control Valve	200		Quantity:		
Building Temperature	· · ·		Quantity:		
Site Water Temperature			Quantity:	<u></u>	300
Site Water Supply Level	₩ ₩		Quantity:		
Electric Fire Pump:	*(
Fire Pump Power	90		Quantity:	13	
Fire Pump Running	* ₩		Quantity:		
Engine Driven Fire Pump:			000000000000000000000000000000000000000		
Selector in Auto. Position			Quantity:		
Engine or Control Panel Trouble	<u>.</u> 5:		Quantity:		
Fire Pump Running	3.	963	Quantity:		
		2. F . s	Quantity.		
Engine Driven Generator:			~ v		
Selector in Auto. Position			Quantity:		
Control Panel Trouble			Quantity:		
Transfer Switch			Quantity:		
Engine Running			Quantity:		
Other Supervisory Function (specify):		***************************************	Quantity:	-	
		ş			_
•	980	€		8	
	i.e	æ			
				•	
. Signaling Line Circuits: Quantity and Style (See NFPA 72D, Table 3	3-10-1) of signaling li	 na circuits conn	ected to system:		
Quantity, Style			's		
Quantity, Style	.(3)			~	
	¥.				
. System Power Supplies			e		
a. Primary (Main): Nominal Voltage:					
Overcurrent Protection: Type		ps			
Location				*	
b. Secondary (Standby): Storage Battery: Amp-Hr. Rating Calculated capacity to operate system Engine-driven generator dedicated Location of fuel storage:	l to fire alarm system	:		5 to	· .
s.c. Emergency or Standby System used as to Supply: Emergency System described in NF Legally Required Standby System described in Optional Standby System described quirements of Article 700 or 701.	backup to Primary F FPA 70, Article 700. described in NFPA 7	Power Supply, in 0, Article 701.	nstead of using a		