

Central Station Burglar Alarm Description Worksheet

SN:	

PROTECTED PROPERTY

Name:

Address:

City:

State:

Zip Code:

Representative Name:

ALARM SERVICE COMPANY

File No: BP

Service Center Number:

Name:

Address:

City:

State:

Zip Code:

Representative Name:

Phone Number:

Representative Title:

Fax Number:

Note: Issue date must be within the last 30 days or request can't be processed. Certificates may be issued from 1 to 5 years.

Issue Date:

Expiration Date:

Old Serial Number (If applicable):

New

Renewal

Replacement



COMMENTS AND CLARIFICATIONS

Note: Clarify location or area of coverage, as needed.

SYSTEM DESCRIPTION

Category: Central Stations Burglar

Type	Extent of Protection				Quantity
	1	2	3	4	
Premise	1	2	3	4	NOT APPLICABLE
Stockroom	1	2	3	4	
Safe Complete					
Safe Partial					
Vault	Complete		Partial		
Night Depository	Complete		Partial		
ATM	Complete		Partial		
Holdup (Supplementary, per UL 681)					Initiating devices

Area Covered/Location: Building(s), Floor(s) or Area(s)

Alarm Sounding Device Location(s):

None Inside Outside Inside/Outside

REMOTE MONITORING

UL Listed Central Station:

File No: BP

Service Center Number:

Address:

City, State:

For Extent 4 Systems with NO investigator response

Party Notified in case of alarm

Subscriber's Agent (designated by subscriber)

Law Enforcement

Subscriber

ALARM TRANSMISSION METHOD

Primary Transmission

Multiplex

Derived Channel

Private Radio System (2-way)

Radio Network/Transport System (2-way)

Private Radio System (1-way)

Radio Network/Transport System (1-way)

Digital Alarm Communicator

Cellular Digital Alarm Communicator

Data Network

Transmitter (McCulloh)

Direct Wire

Other Transmission Technologies

Secondary Transmission

(May be required for some types of primary transmission means. See UL 827)

Multiplex

Derived Channel

Private Radio System (2-way)

Radio Network/Transport System (2-way)

Private Radio System (1-way)

Radio Network/Transport System (1-way)

Digital Alarm Communicator

Cellular Digital Alarm Communicator

Data Network

Transmitter (McCulloh)

Direct Wire

None

Other Transmission Technologies

UL LISTED OR CLASSIFIED ALARM TRANSPORT COMPANY (if used)

File Number:

(If not known, fill in name and address below)

Name:

Address:

City:

State:

Zip Code:

LINE SECURITY EMPLOYED

No Line Security (Equipment marked Grade A, B, or C or having no reference to line security)

Standard (Equipment marked Standard, Grade AA, BB or CC)

Encryption (Equipment marked Encryption)

ALARM INVESTIGATOR

Primary Transmission

5 * 10 * 15 * 20 * 25 * 30 *

35 40 45 50 55 60

None (extent 4 systems only)

**Special Conditions Apply. See UL 827*

Investigator Team:

1 runner, without keys, plus local law enforcement

1 runner, with keys, plus local law enforcement

2 runners, with keys, no local law enforcement

2 runners, with keys, plus local law enforcement

None, Alarms retransmitted only – Extent 4 systems ONLY

CONTROL AND TRANSMITTER UNITS

Manufacturers and Model Numbers: Indicate model numbers and manufacturers of all control units and transmission devices. Do not include initiating device model numbers.

Control Unit: Mfg:

Model:

Independent Transmitter Mfg:
(If applicable)

Model:

To email this form directly to UL, please be sure to download this document and open it with PDF editing software. By clicking "submit" you will have the ability to email your completed document to UL.AlarmCertificateRequests@ul.com.