

ICS 13.320
CCS A 91

GA

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GA/T 600.3-2006

**Requirements for alarm transmission systems -- Part 3: Alarm
transmission systems using dedicated alarm transmission
paths**

(English Translation)

Issued on: February 10, 2006

Implemented on: May 1, 2006

Issued by: Ministry of Public Security

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the requirements for alarm transmission systems using dedicated alarm transmission lines as a supplement to the provisions of GA/T 600.1-2006 and GA/T 600.2-2006. It includes a dedicated connection that provides signal continuity between the alarm system and the display of alarm system information at the alarm reception center. The alarm transmission system may utilize a DC line pair, an audio signal, a communication line or a data repeater, and may also include a multiplexer or an information processor. This standard of the GA/T 600 can also be applied to alarm transmission systems where signals are superimposed on other services, such as general user telephone lines from a monitored house to a local exchange, a cable television or a power distribution network.

Document data

International classification (ICS): 13.320.

Chinese classification (CCS): A91.

Estimated length of the Chinese original: 5,582 words.

Adopted international standard: IEC 60839-5-4-1991, IDT.

Standards quoted by this document

GA/T 600.1-2006; GA/T 600.2-2006