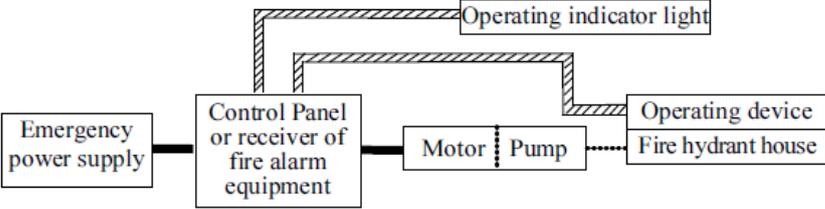
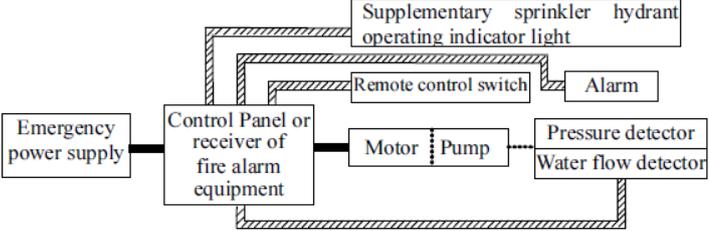
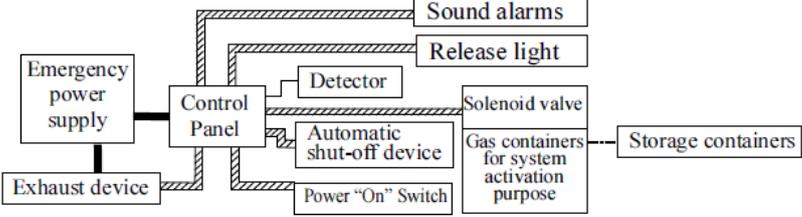
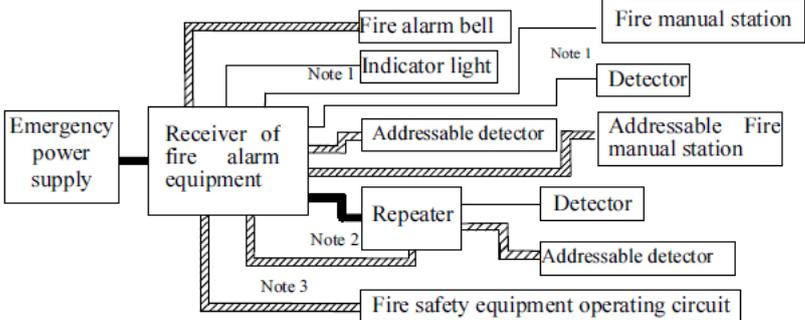
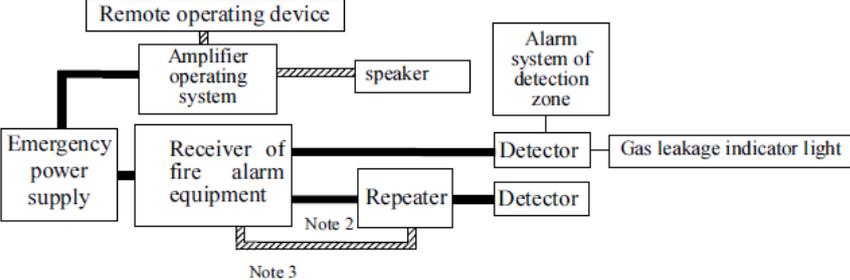
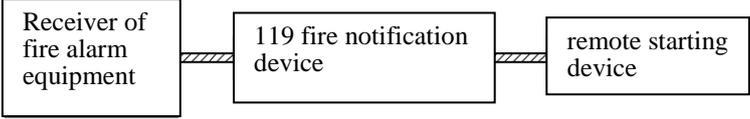
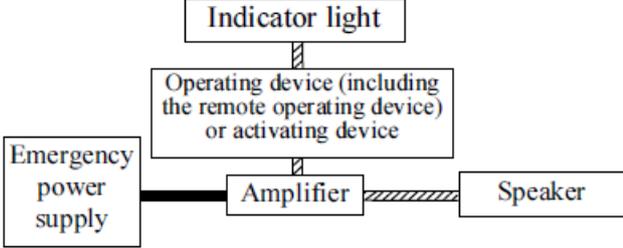
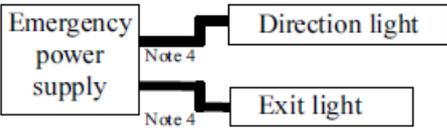
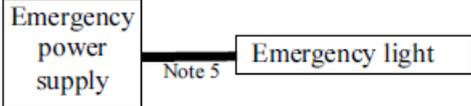
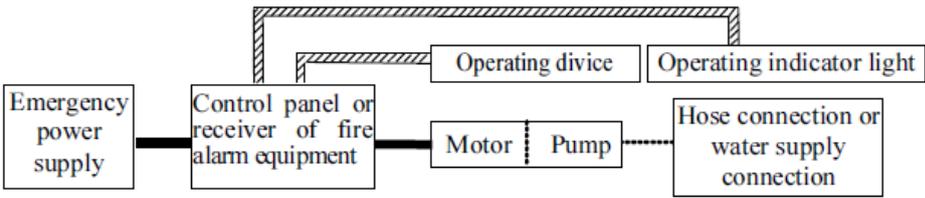
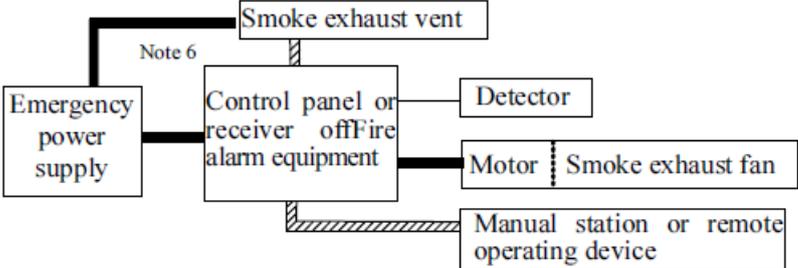
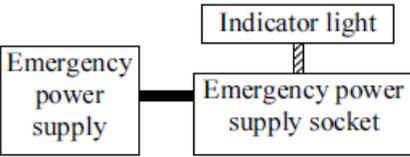


Equipment Type	Range of Fire-Retardant or Heat-Resistant Protection
1. Indoor (outdoor) hydrant and water-jet equipment	
2. Automatic sprinkler, water spray, foam water spray, and cooling sprinkler systems	
3. Carbon dioxide and dry chemical extinguishing systems	
4. Automatic fire alarm system	
5. Automatic gas leakage detecting fire alarm system	

6. 119 fire notification device	
7. Emergency broadcasting system	
8. Signs of exit and direction system	
9. Emergency lighting equipment	
10. Standpipes and dedicated firefighting water reservoir	
11. Smoke exhaust equipment	
12. Emergency power supply sockets	

<p>13. Auxiliary wireless telecommunication equipment</p>	
<p>Note 1: Where the fire manual station also serves as an operation device for other fire safety equipment, the fire manual station and the indicator light circuitry shall be heat-resistant.</p> <p>Note 2: The repeater (also referred as the module) emergency power circuit: Where the repeater contains built-in batteries, regular wiring shall be permitted.</p> <p>Note 3: The repeater control circuit shall be permitted to be heat-resistant.</p> <p>Note 4: Where sign systems contain built-in batteries, regular wiring shall be permitted.</p> <p>Note 5: Where incombustible construction materials are used for ceiling and base panel, heat-resistant protection shall be permitted. Where the emergency lights contain built-in batteries, regular wiring shall be permitted.</p> <p>Note 6: Where an external emergency power source is necessary to keep vents in opening condition after being opened, the emergency power supply circuit shall be flame-retardant.</p>	
<p>Remarks: 1. Devices obtaining emergency power from the receiver of fire alarm equipment or control panel shall be flame-retardant; the control circuits thereof shall be heat-resistant.</p> <p>2. The wiring connecting the disaster monitoring and controlling system of the Disaster Prevention Center to the fire safety equipment shall be heat-resistant. The wiring connecting said monitoring or operating devices to the emergency power supply shall be flame-retardant. However, where the receiver of fire alarm equipment, amplifier, and operating devices are installed inside the Disaster Prevention Center, regular wiring shall be permitted for the wiring within the center premises.</p> <p>3. <b>—</b> : flame-retardant ; <b>▨</b> : heat-resistant ; <b>▬</b> : coaxial cable ; <b>—</b> : regular wiring ; <b>-----</b> : pipes °</p>	