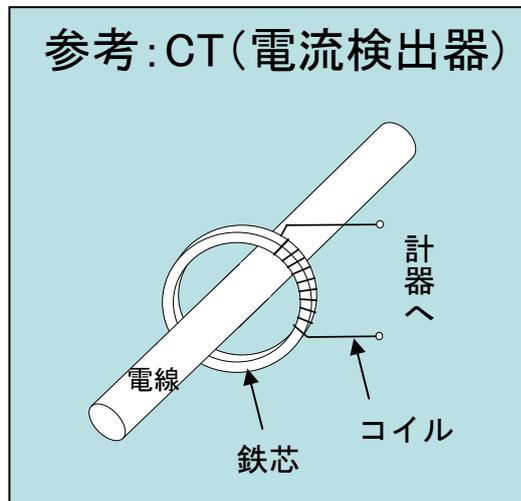
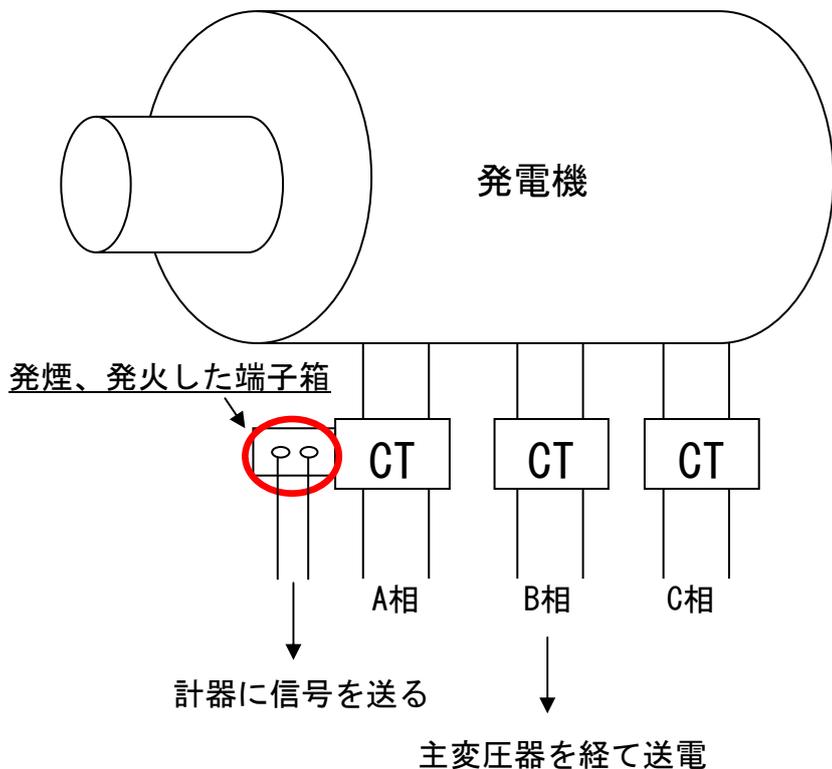


## 海南発電所2号機の電流検出器からの発煙、発火の概要



### 発煙、発火した端子箱内

This section contains two photographs and a schematic diagram illustrating the failure in the terminal box. The top photograph, labeled "発煙、発火前の写真" (Photo before smoke and fire), shows a terminal (端子) with a red circle around it. The bottom photograph, labeled "消火後の写真" (Photo after fire), shows the same terminal area heavily charred and covered in ash. The schematic diagram on the right shows a bolt (ボルト) at the contact part (接触部分) of the terminal. A note states: "ボルトが斜めになり、締め付け不良であった。" (The bolt was slanted, resulting in poor tightening). The diagram also labels the terminal (端子), heat (発熱), and discharge (放電), leading to the final outcome: "発煙、発火" (Smoke and fire).