

CONTROL BOX LAYOUT

The diagram illustrates the internal layout of a control box. Key components and their locations are labeled:

- CCM**: A central component, likely a control circuit module, located in the upper left quadrant.
- RELAY**: A vertical stack of three relay units located on the right side of the box.
- TIME DELAY RELAY**: A component located to the right of the main relay stack.
- CAPACITOR**: A large rectangular component located at the bottom right of the box.
- FUSE**: A component located at the bottom center of the box.
- GROUND**: A terminal block or connection point located at the bottom center, below the fuse.

The diagram also shows various wiring connections, including a terminal block at the top center and another at the bottom left.

-
- CONTROL BOX LAYOUT
- The diagram illustrates the internal layout of a control box. Key components and their locations are labeled:
- CCM**: A central component, likely a control circuit module, located in the upper left quadrant.
 - RELAY**: A vertical stack of three relay units located on the right side of the box.
 - TIME DELAY RELAY**: A component located to the right of the main relay stack.
 - CAPACITOR**: A large rectangular component located at the bottom right of the box.
 - FUSE**: A component located at the bottom center of the box.
 - GROUND**: A terminal block or connection point located at the bottom center, below the fuse.
- The diagram also shows various wiring connections, including a terminal block at the top center and another at the bottom left.

-
- CONTROL BOX LAYOUT
- The diagram illustrates the internal layout of a control box. Key components and their locations are labeled:
- CCM**: A central component, likely a control circuit module, located in the upper left quadrant.
 - RELAY**: A vertical stack of three relay units located on the right side of the box.
 - TIME DELAY RELAY**: A component located to the right of the main relay stack.
 - CAPACITOR**: A large rectangular component located at the bottom right of the box.
 - FUSE**: A component located at the bottom center of the box.
 - GROUND**: A terminal block or connection point located at the bottom center, below the fuse.
- The diagram also shows various wiring connections, including a terminal block at the top center and another at the bottom left.

CONTROL BOX LAYOUT

The diagram illustrates the internal layout of a control box. Key components and their locations are labeled:

- CCM**: A central component, likely a control circuit module, located in the upper left quadrant.
- RELAY**: A vertical stack of three relay units located on the right side of the box.
- TIME DELAY RELAY**: A component located to the right of the main relay stack.
- CAPACITOR**: A large rectangular component located at the bottom right of the box.
- FUSE**: A component located at the bottom center of the box.
- GROUND**: A terminal block or connection point located at the bottom center, below the fuse.

The diagram also shows various wiring connections, including a terminal block at the top center and another at the bottom left.

