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Diagram illustrating the Switch Interface for Bus Power Center RCT-00786 and RCT-0141. The interface consists of 12 relay modules (SW1 to SW12) and a central RCT unit (R C T 01083).

Relay Modules and Functions:

- SW1:** ELECT/DOOR (Relay 1 & 2)
- SW2:** DOME/LIGHTS (Relay 3)
- SW3:** LIFT/SOL (Relay 4)
- SW4:** AUX1 (Relay 5)
- SW5:** AUX 2 / A & B (Relay 6 & 7)
- SW6:** AUX 3 / A & B (Relay 8 & 9)
- SW7:** AUX 4 / A & B (Relay 10 & 11)
- SW8:** AUX 5 / A & B (Relay 12 & 13)
- SW9:** AUX 6 / A & B (Relay 14 & 15)
- SW10:** AUX 7 / A & B (Relay 16 & 17)
- SW11:** FLASHER (Relay 18)
- SW12:** MASTER (Relay 18)

Central Unit: R C T 01083

Other Components: MALLORY B1, CUT FOR MASTER SWITCH

Switch Interface for Bus Power Center RCT-00786 and RCT-0141

1-480700-0
Pin Insert End

Pin
Locating
RED-BLACK-VIOLET

Mate-N-Loc operates relays 6A, 6B & 7B with "IGNITION", on RCT-01760
Bus Power Center connects to J4 on RCT-01083, Dash Switch Center.

Tape Open Gray 01
 Tape Open Yellow 02
 Tape Open Black 03
 Tape Open Red 04
 Tape Open Green 05
 Tape Open Brown 06
 Tape Open Blue 07
 Tape Open Orange 08
 Tape Open Yellow 09
 Tape Open White 10

DAT-01349-17006 (6 INCH)

Isolate and tape all conductors

Viewed with Tyco Connector Plug-In Face Down.