

The diagram illustrates the electrical system for a Remote Control Mirror. It is organized into three main functional areas:

- Power Source (Section 1):** The system is powered by a BATTERY. The main power line (W) passes through a 100A MAIN FUSE (F19) and a 50A AM1 FUSE. It then splits into two paths: one through a 10 IM3 FUSE to the Ignition Switch (114), and another through a 15A RADIO & CIG FUSE to the Remote Control Mirror SW.
- Remote Control Mirror SW (Section 2):** This section contains the control switches. The Ignition Switch (114) has terminals for ACC, IG1, and W. The Remote Control Mirror SW has terminals for OPERATION SW (RIGHT/DOWN, LEFT/UP, DOWN, UP, RIGHT, LEFT) and SELECT SW (M+, VR, RH, LH, HR, VL, HL, E). The SW is connected to the Power Source and the Remote Control Mirror LH and RH.
- Remote Control Mirror LH and RH (Section 3):** This section shows the wiring for the left and right mirrors. The Remote Control Mirror LH (R37) and Remote Control Mirror RH (R38) each have four terminals (1, 2, 3, 4) connected to the SW. The LH mirror has motors MHL and MVL, and the RH mirror has motors MHR and MVR. The SW controls these motors through a series of relays (1 IM1, 2 IM2, 3 IM3, 4 IM4, 5 IM5, 6 IM6, 7 IM7, 8 IM8, 9 IM9, 10 IM10, 11 IM11, 12 IM12, 13 IM13, 14 IM14, 15 IM15, 16 IM16, 17 IM17, 18 IM18, 19 IM19, 20 IM20) and fuses (1 IM1, 2 IM2, 3 IM3, 4 IM4, 5 IM5, 6 IM6, 7 IM7, 8 IM8, 9 IM9, 10 IM10, 11 IM11, 12 IM12, 13 IM13, 14 IM14, 15 IM15, 16 IM16, 17 IM17, 18 IM18, 19 IM19, 20 IM20). The SW also controls the Instrument panel left and right lights through a series of relays (1 IM1, 2 IM2, 3 IM3, 4 IM4, 5 IM5, 6 IM6, 7 IM7, 8 IM8, 9 IM9, 10 IM10, 11 IM11, 12 IM12, 13 IM13, 14 IM14, 15 IM15, 16 IM16, 17 IM17, 18 IM18, 19 IM19, 20 IM20) and fuses (1 IM1, 2 IM2, 3 IM3, 4 IM4, 5 IM5, 6 IM6, 7 IM7, 8 IM8, 9 IM9, 10 IM10, 11 IM11, 12 IM12, 13 IM13, 14 IM14, 15 IM15, 16 IM16, 17 IM17, 18 IM18, 19 IM19, 20 IM20).