

The diagram is divided into two main sections: **1 Power Source** and **2 Remote Control Mirror (w/o Driving Position Memory)**.

Section 1: Power Source

- The circuit starts with a **BATTERY** connected to a **140A ALT** (F17 FUSIBLE LINK BLOCK).
- The line continues through a **10A AM1 NO. 1** fuse (80A AM1 NO. 1) and a **20A AM1 NO. 2** fuse.
- It then passes through a **10A MIRR** fuse and a **J13 JUNCTION CONNECTOR**.
- The line is labeled **IG1** and **B-R**.
- The circuit branches into two paths:
 - Path A:** Goes through a **126 IGNITION SW** (ACC, IG1) and a **J13 JUNCTION CONNECTOR** to the **REMOTE CONTROL MIRROR SW**.
 - Path B:** Goes through a **10A MIRR** fuse and a **J13 JUNCTION CONNECTOR** to the **REMOTE CONTROL MIRROR SW**.

Section 2: Remote Control Mirror (w/o Driving Position Memory)

- The **REMOTE CONTROL MIRROR SW** is a multi-switch unit with terminals **R 9 (A), R10 (B)** and **MR, MF**.
- It is connected to a **J32 JUNCTION CONNECTOR** and a **J31 JUNCTION CONNECTOR**.
- The circuit then passes through a **140A ALT** (F17 FUSIBLE LINK BLOCK) and a **10A MIRR** fuse.
- The line is labeled **IF1** and **IF2**.
- The circuit branches into two paths:
 - Path A:** Goes through a **10A MIRR** fuse and a **J31 JUNCTION CONNECTOR** to the **REMOTE CONTROL MIRROR SW**.
 - Path B:** Goes through a **10A MIRR** fuse and a **J31 JUNCTION CONNECTOR** to the **REMOTE CONTROL MIRROR SW**.

Legend:

- * 1 : w/ Retractor

