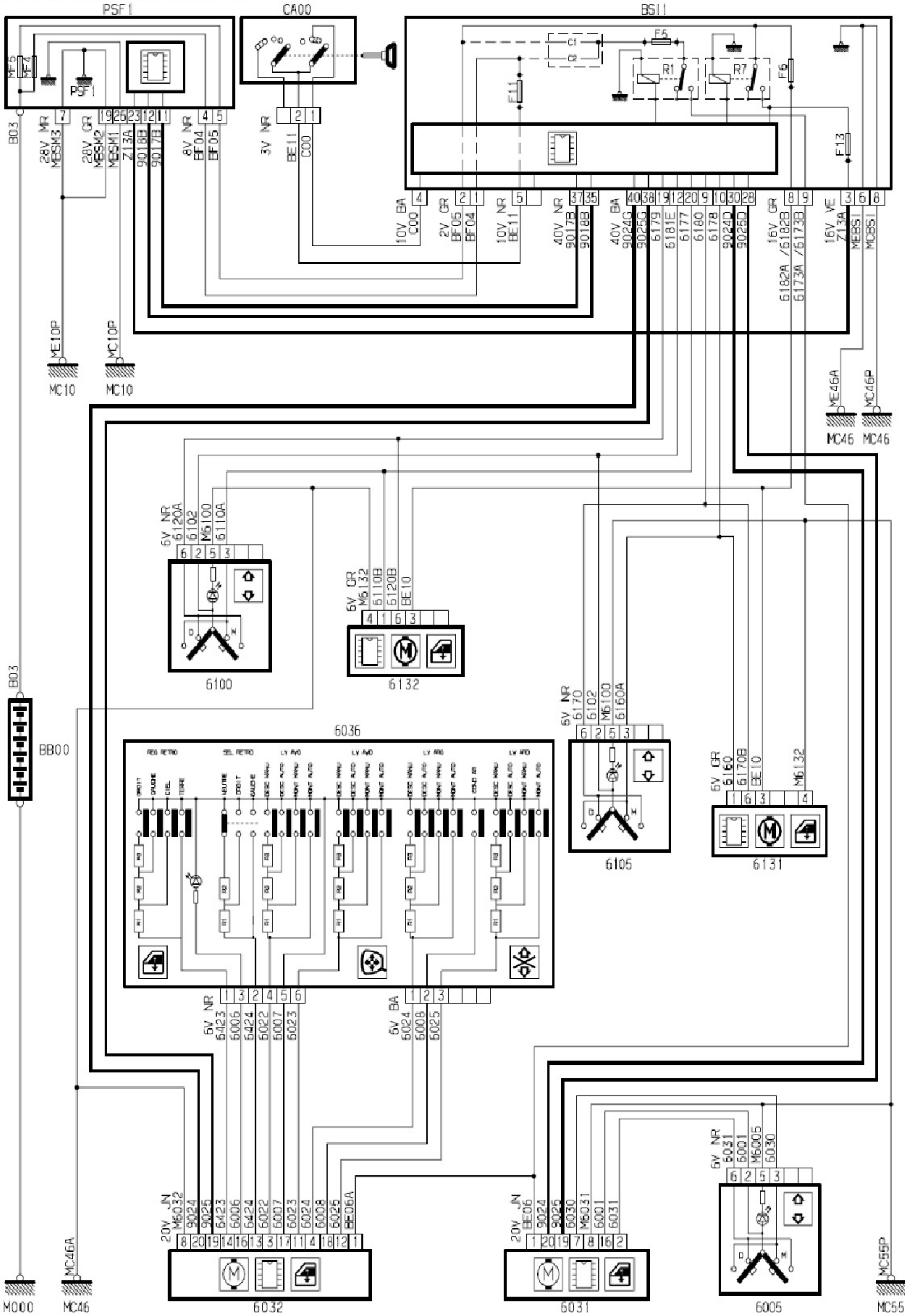
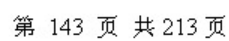
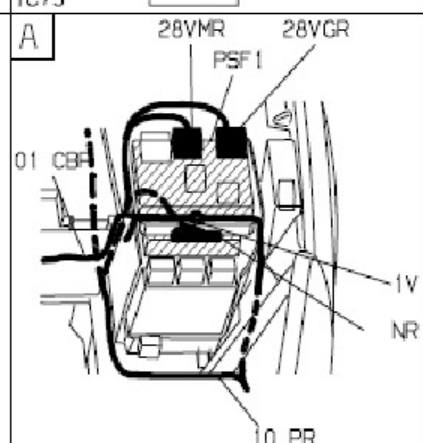
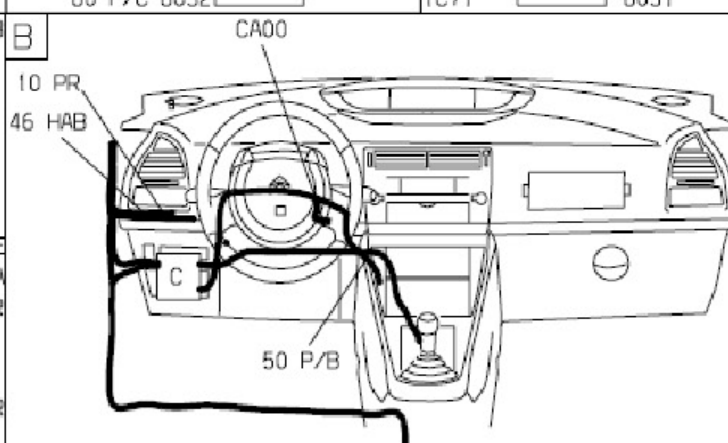
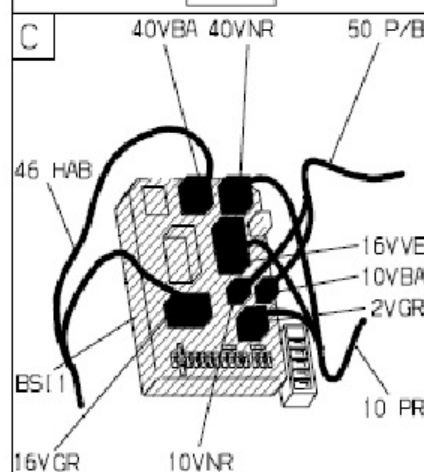
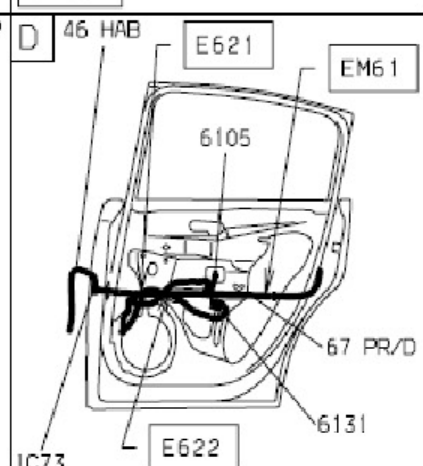
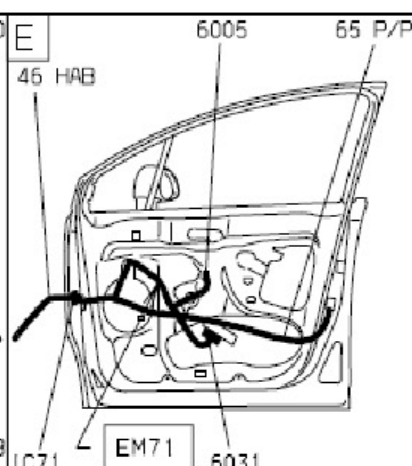
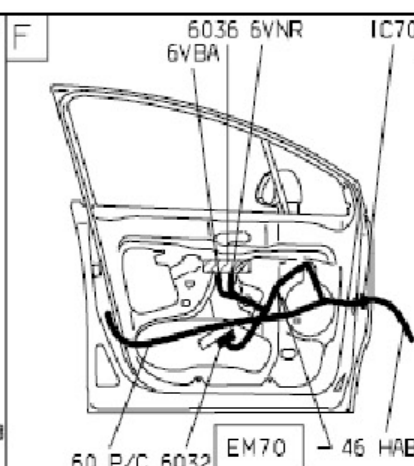
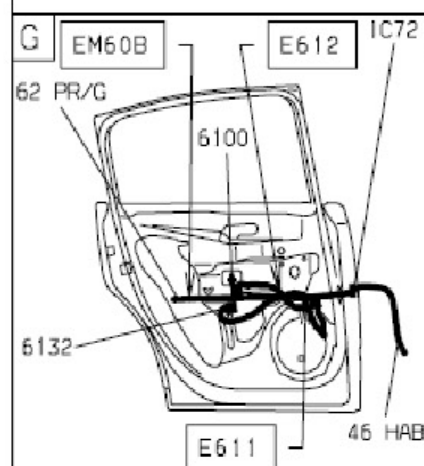
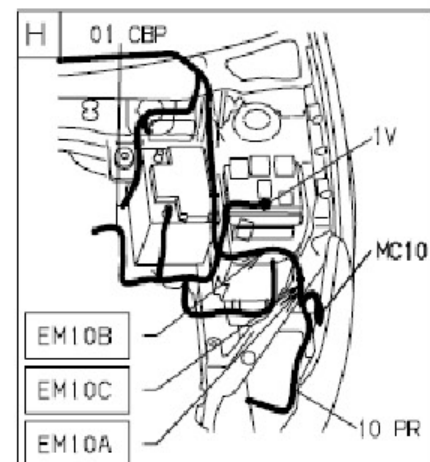
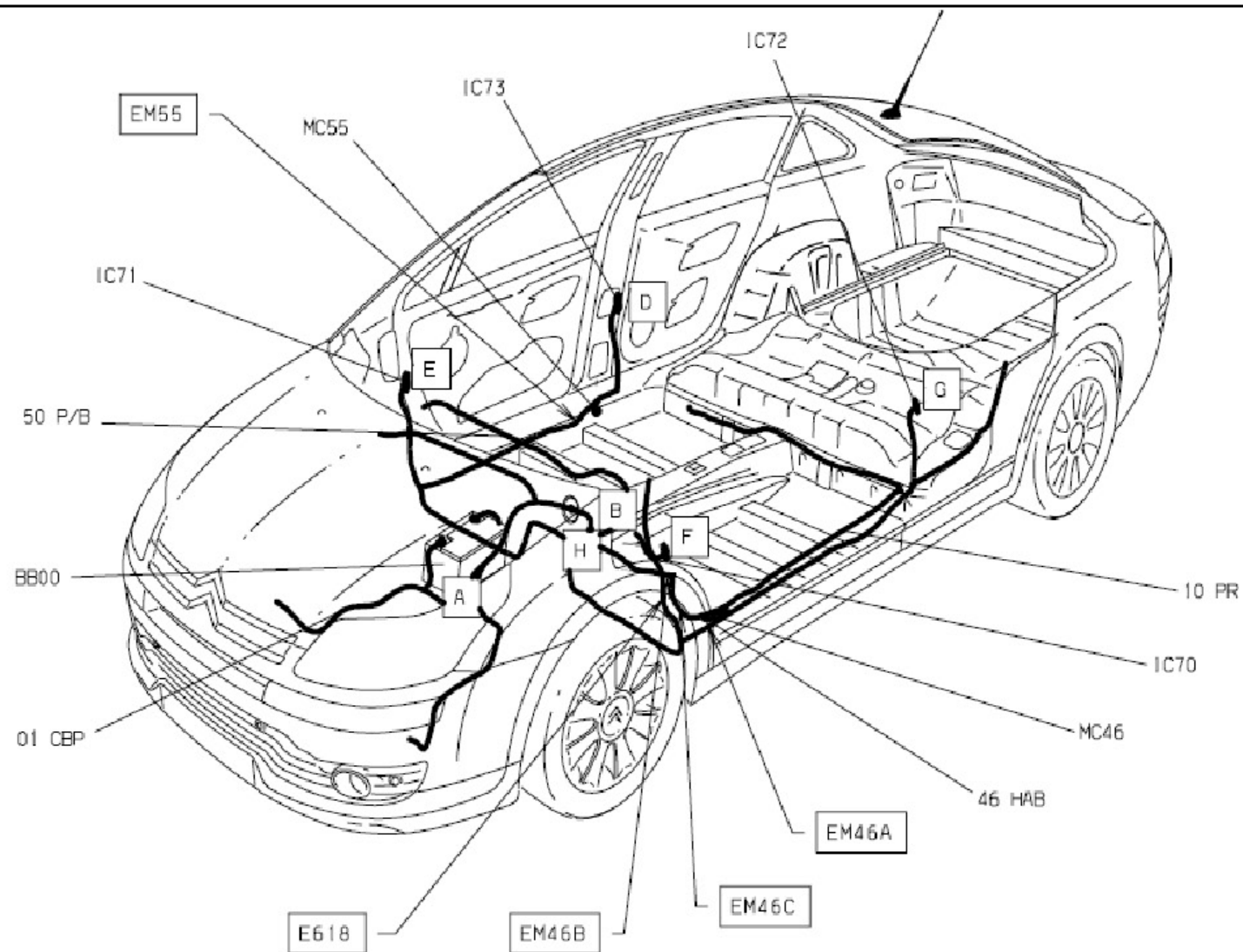


2.11.1 前后车窗连续升降器







The diagram illustrates the electrical system of a vehicle, showing the following components and their connections:

- Power Sources:** Battery (B00), Alternator (A00), and Engine Control Unit (ECU) (MC50).
- Engine Components:** Ignition coil (MC50), Ignition switch (MC50), Ignition relay (MC50), Ignition fuse (F15), Ignition fuse (F14), Ignition fuse (F13), Ignition fuse (F12), Ignition fuse (F11), Ignition fuse (F10), Ignition fuse (F9), Ignition fuse (F8), Ignition fuse (F7), Ignition fuse (F6), Ignition fuse (F5), Ignition fuse (F4), Ignition fuse (F3), Ignition fuse (F2), Ignition fuse (F1).
- Lighting:** Headlights (H00), Taillights (T00), Side lights (S00), Fog lights (F00), Parking lights (P00), Turn signals (TR00), Brake lights (BR00), Horn (H00).
- Other Components:** Fuel pump (F00), Water pump (W00), Cooling fan (C00), Door lock (D00), Window motor (W00), Door switch (D00), Window switch (W00), Door switch (D00), Window switch (W00).
- Wiring:** The diagram shows the wiring for the entire system, including the main power line, ground lines, and individual component lines. It also includes a legend for symbols like ground, battery, and engine.

