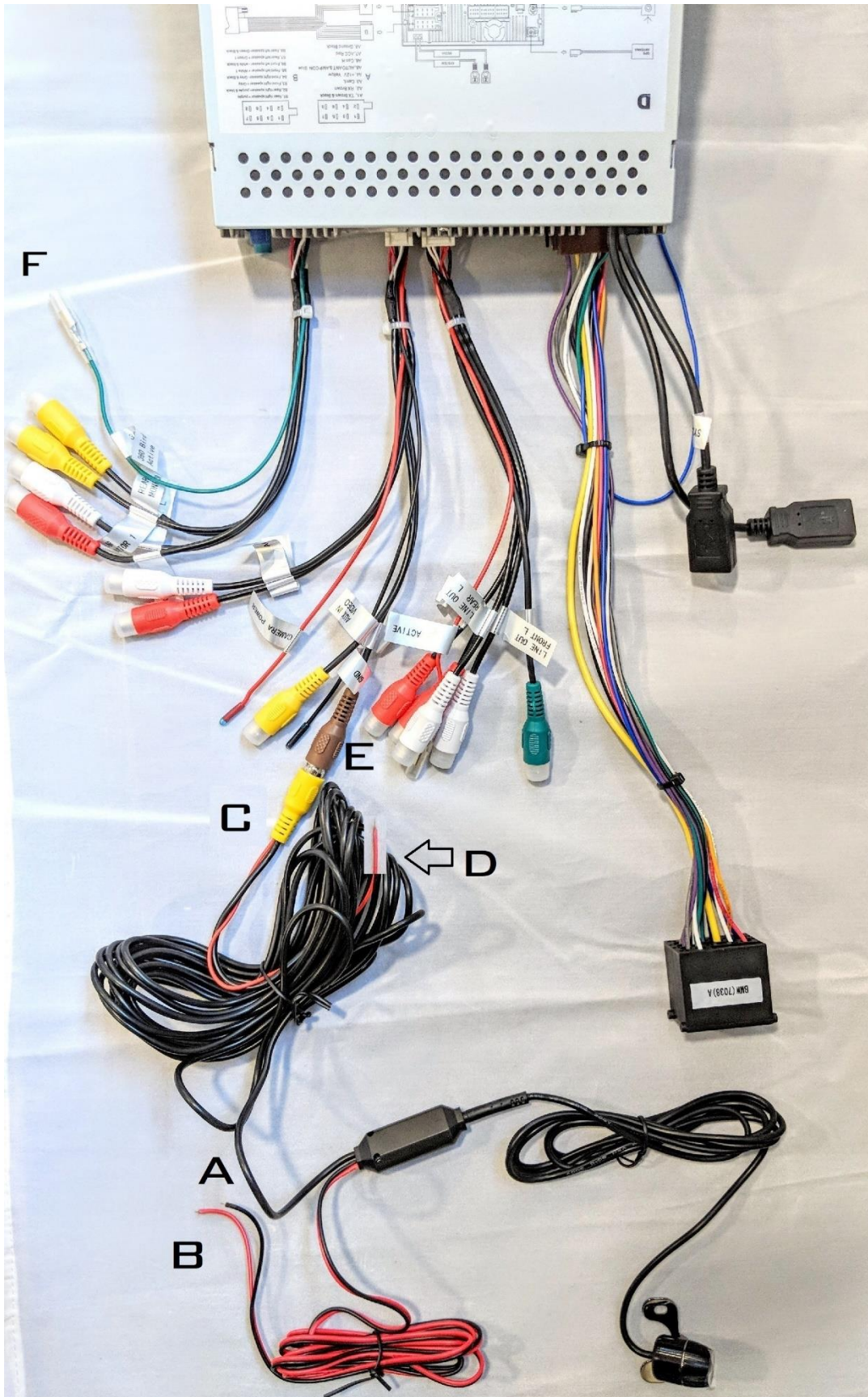


Wiring Diagram of the Universal Camera to the Dynavin N7



1. **BLACK** Wire (A) to a ground point on the chassis.
2. **RED** power wire (B) to reverse light circuit in the trunk area. If unsure which wire is the reverse light, use a voltmeter and test for 12V.
3. If **NOT** installing to a Dynavin for E46, E39, or E53, skip this step and simply cap the end of the **RED** wire (D). If you **ARE** installing to an E46/E39/E53, connect the **RED** power wire (D) to the **GREEN** "Reverse Trigger" wire (F) or "360 Birdview Active" wire (F) . Label varies.
4. Connect the **YELLOW** RCA (C) from the camera wire to the **BROWN** RCA labeled "Camera" on one of the three RCA wire harnesses included with the Dynavin. This is your video connection.
5. From the Dynavin's main menu (SRC/MODE/MENU), go to "System" and under "Reverse" make sure that "CAM" or "CAM+PDC" is enabled.

The universal camera can be installed as a front and/or reverse camera. Reverse wiring is depicted here.

Most universal cameras will follow the same install instructions.

