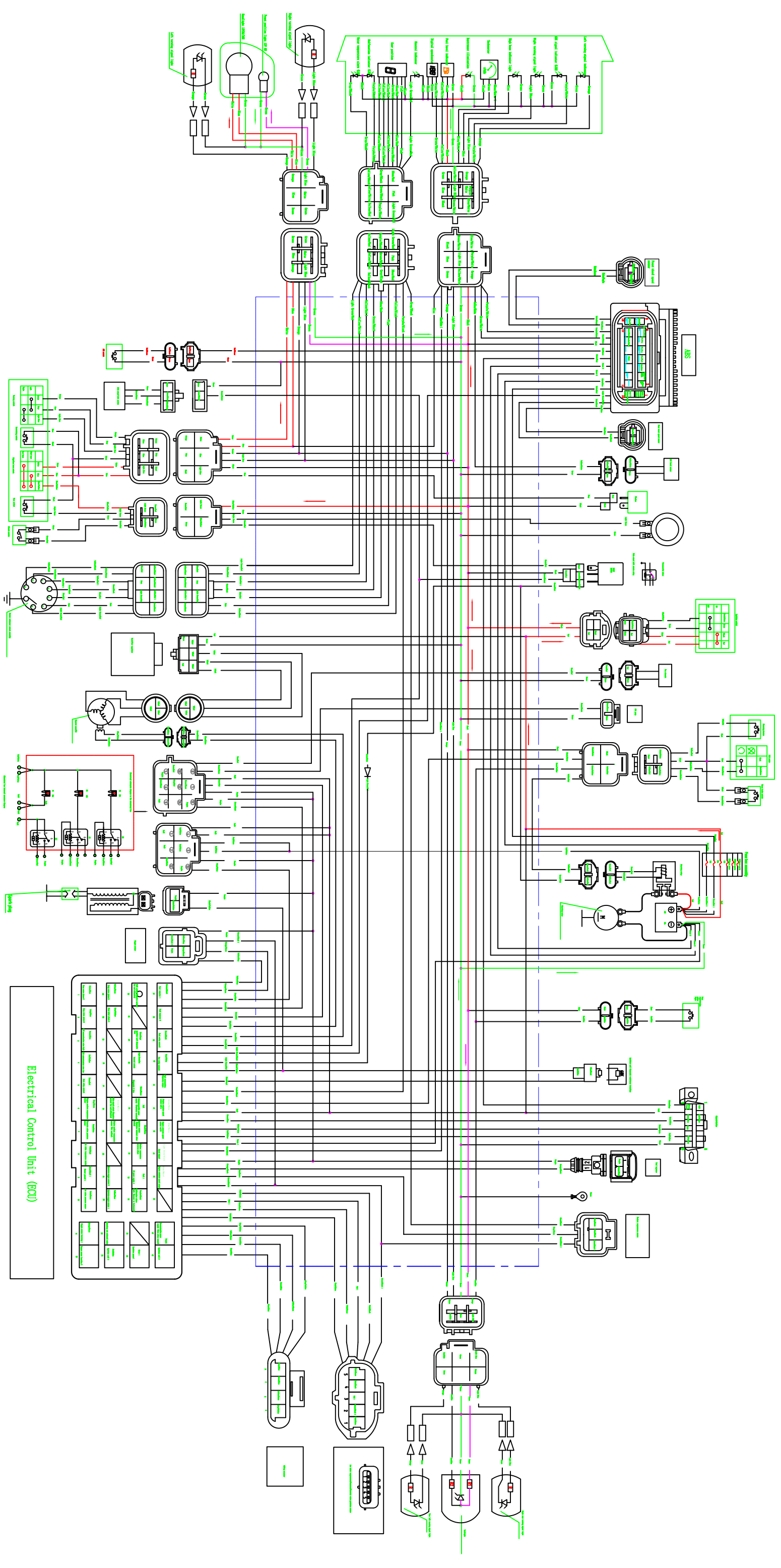




illustrate:

1. Position light: The positive power supply of the battery passes through the fuse to the ignition switch, and when the ignition switch is turned on, the red wire current flows to the black wire, and the black wire is connected to the brown wire at the same time, and the instrument lighting, front position light, tail light, and rear license plate light are on;
2. Headlight: When the ignition switch key is turned on, the black wire and the blue/yellow wire are connected, the black wire current flows through the blue/yellow wire, and enters the far and near beam dimming switch, at this time the headlight high beam or low beam light is on , the far and near light switch can be adjusted to switch the far and near light.