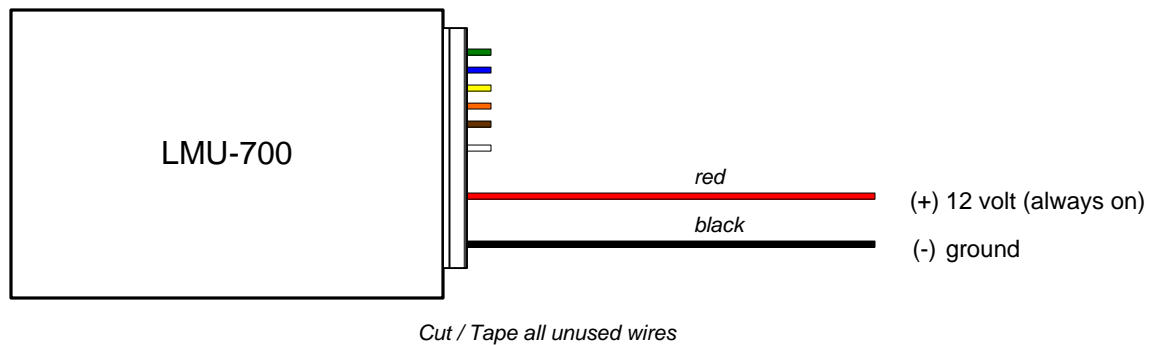


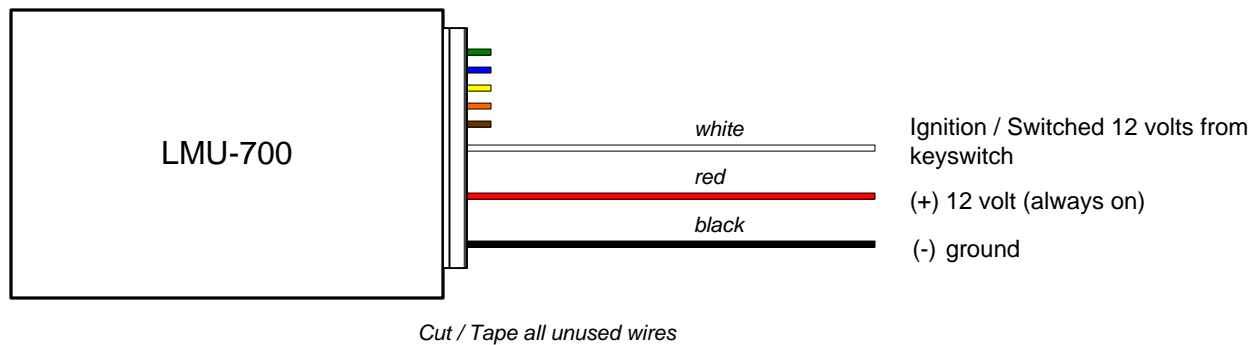
LMU-700 Basic 2-wire Installation



Note: Ground connections must always be made to a solid ground source. This can be a ground wire or terminal in the vehicle wiring, or it can be a connection to the metal of the vehicle body or chassis.

When connecting to the vehicle body or chassis, insure that a) the vehicle surface to be connected to is a fixed, non-moving component and is connected to vehicle ground; b) the connection surfaces are clean and bare, free of paint, dirt, grease, etc.; and c) the wire is securely and tightly fastened using conductive metal hardware.

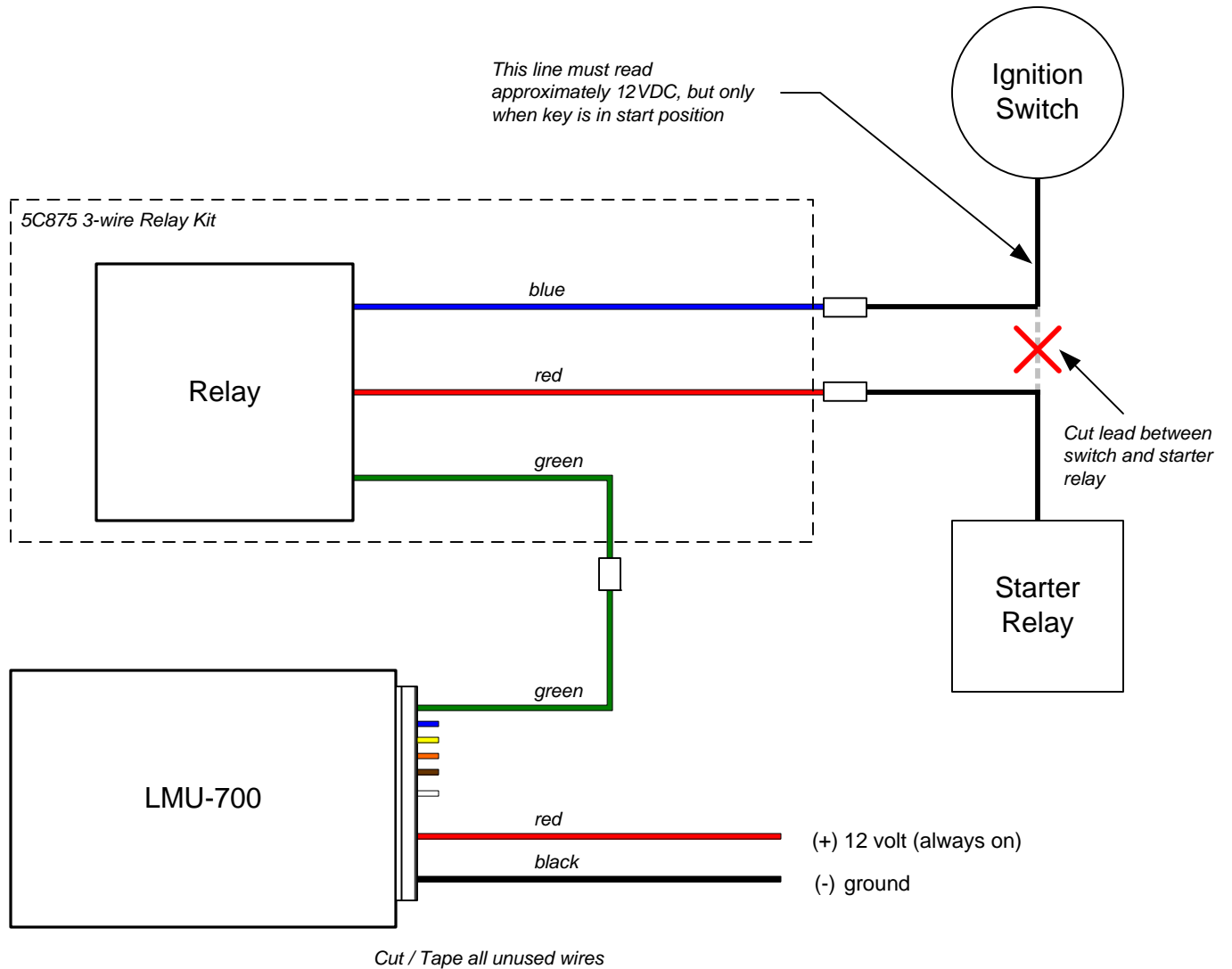
LMU-700 Basic 3-wire Installation with Ignition Sense



Note: Ground connections must always be made to a solid ground source. This can be a ground wire or terminal in the vehicle wiring, or it can be a connection to the metal of the vehicle body or chassis.

When connecting to the vehicle body or chassis, insure that a) the vehicle surface to be connected to is a fixed, non-moving component and is connected to vehicle ground; b) the connection surfaces are clean and bare, free of paint, dirt, grease, etc.; and c) the wire is securely and tightly fastened using conductive metal hardware.

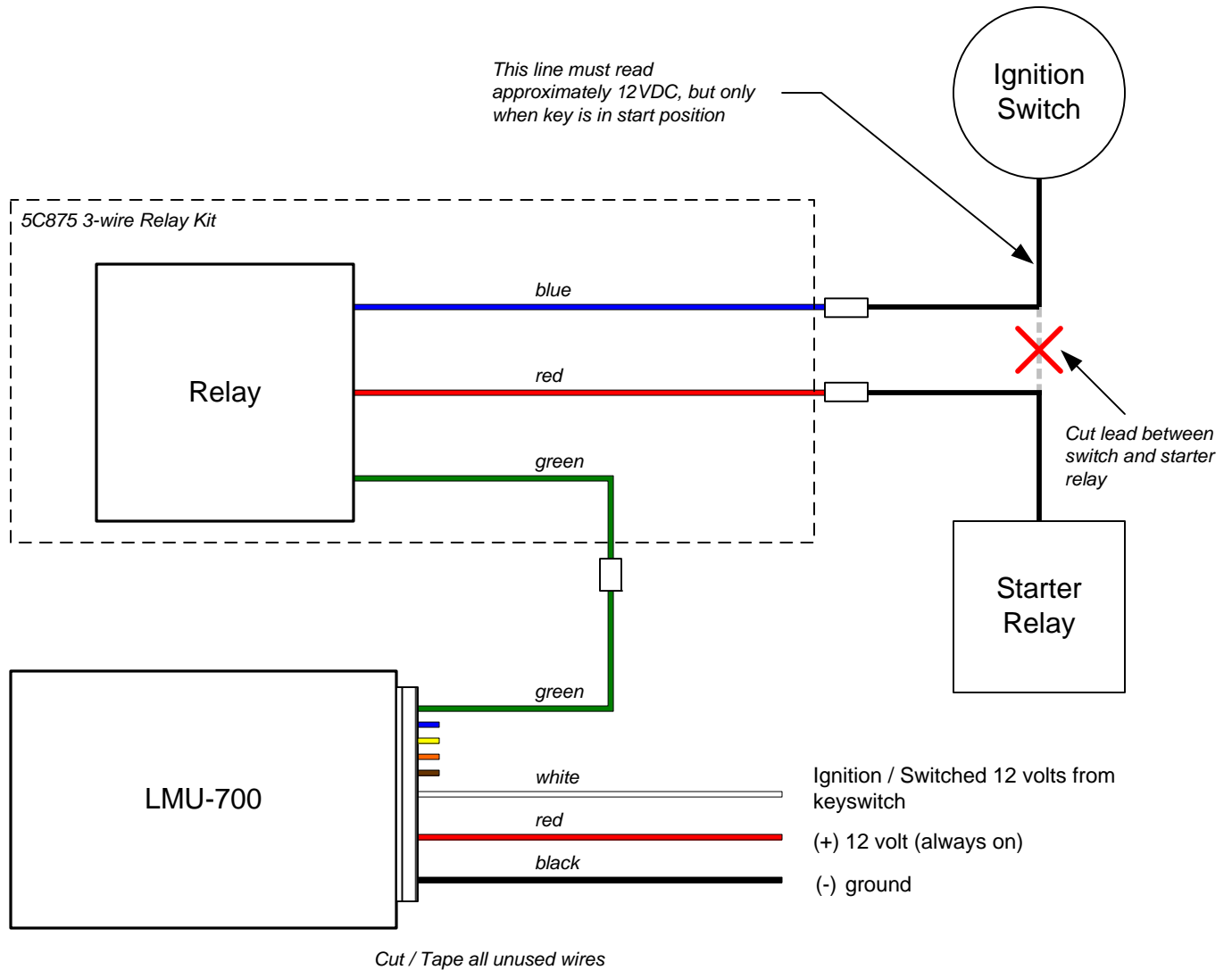
LMU-700 Installation with Starter Interrupt



Note: Ground connections must always be made to a solid ground source. This can be a ground wire or terminal in the vehicle wiring, or it can be a connection to the metal of the vehicle body or chassis.

When connecting to the vehicle body or chassis, insure that a) the vehicle surface to be connected to is a fixed, non-moving component and is connected to vehicle ground; b) the connection surfaces are clean and bare, free of paint, dirt, grease, etc.; and c) the wire is securely and tightly fastened using conductive metal hardware.

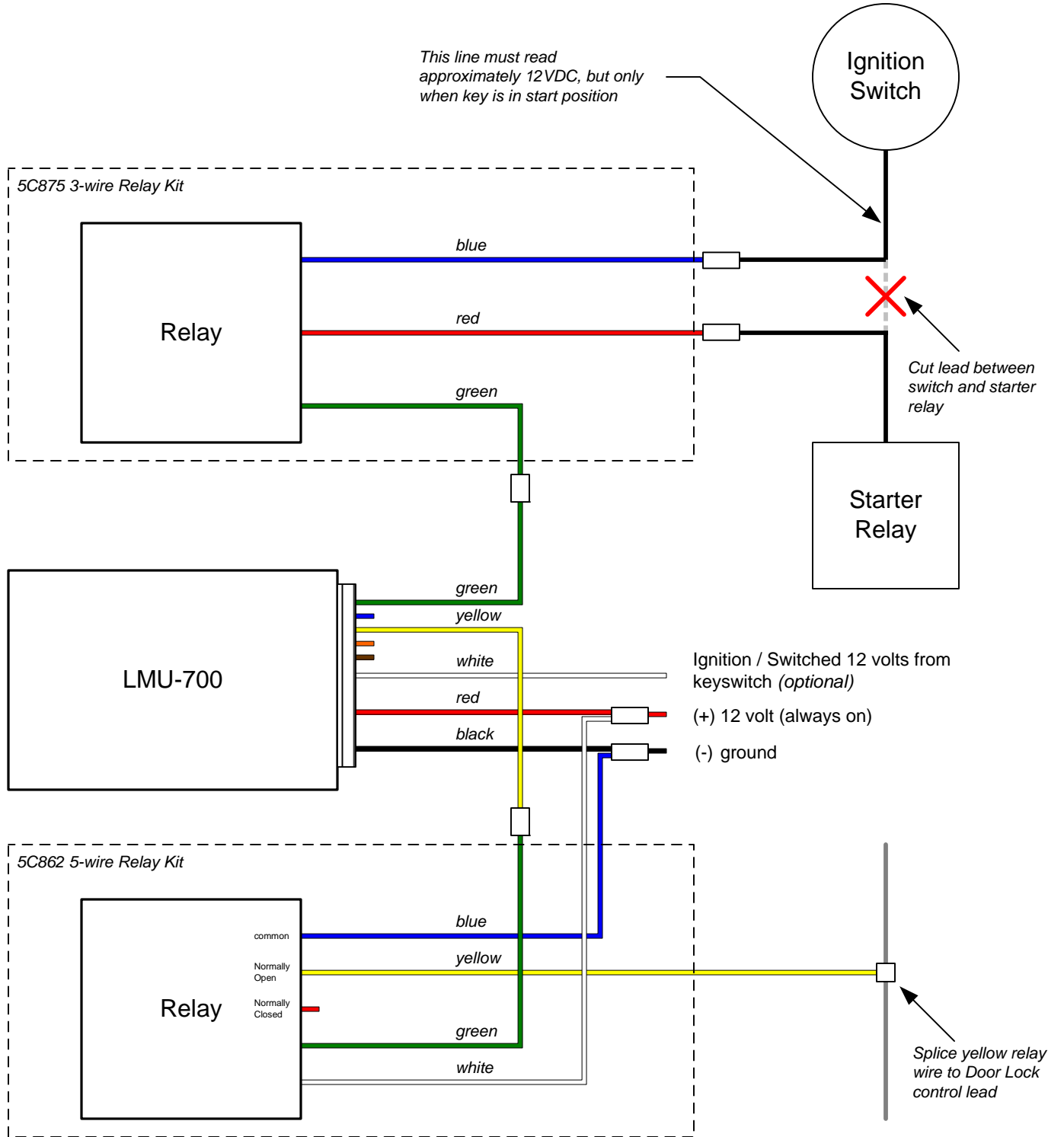
LMU-700 Installation with Starter Interrupt and Ignition Sense



Note: Ground connections must always be made to a solid ground source. This can be a ground wire or terminal in the vehicle wiring, or it can be a connection to the metal of the vehicle body or chassis.

When connecting to the vehicle body or chassis, insure that a) the vehicle surface to be connected to is a fixed, non-moving component and is connected to vehicle ground; b) the connection surfaces are clean and bare, free of paint, dirt, grease, etc.; and c) the wire is securely and tightly fastened using conductive metal hardware.

LMU-700 Installation with Starter Interrupt and Door Unlock

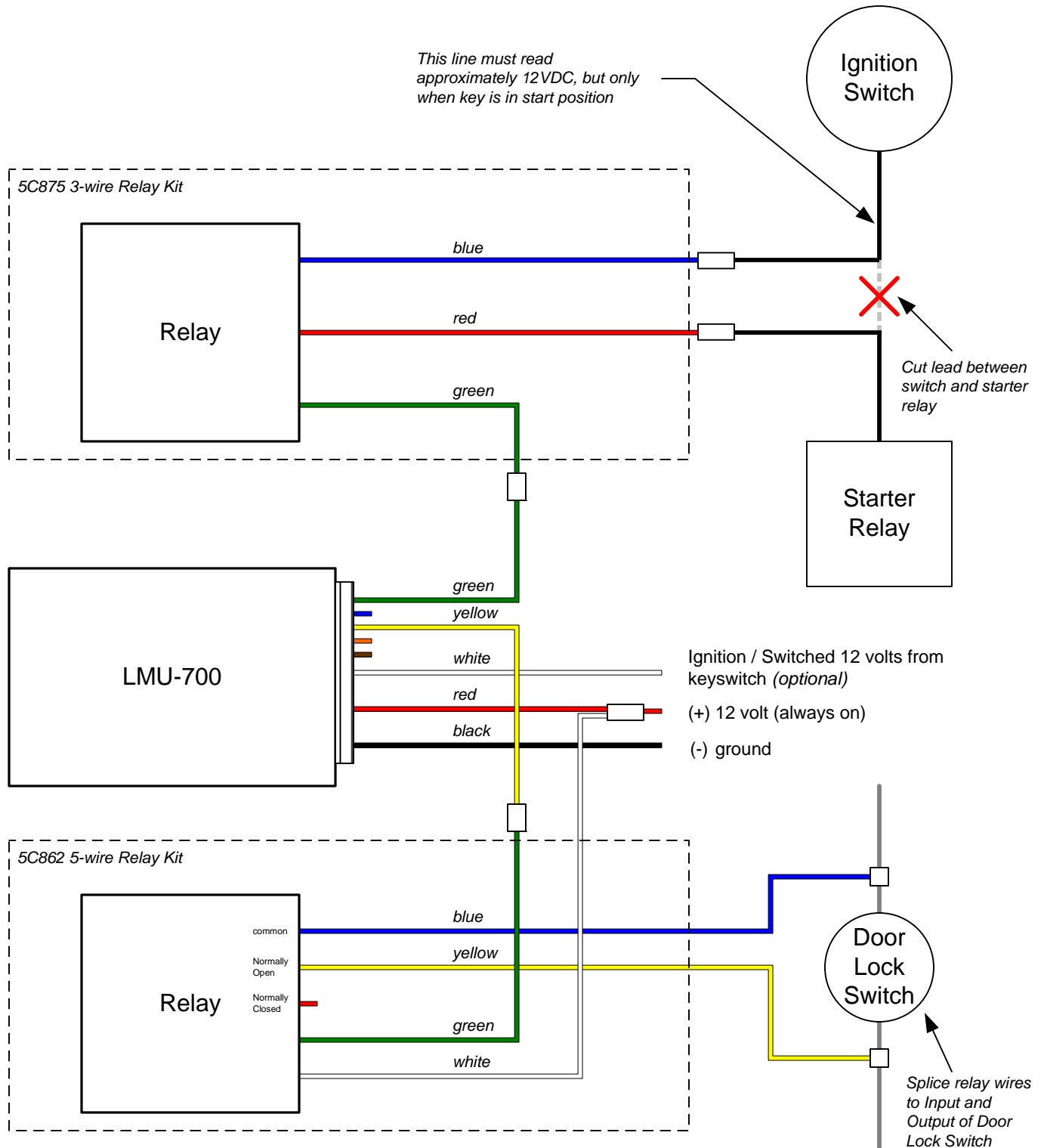


Note: Cut / Tape all unused wires

Ground connections must always be made to a solid ground source. This can be a ground wire or terminal in the vehicle wiring, or it can be a connection to the metal of the vehicle body or chassis.

When connecting to the vehicle body or chassis, insure that a) the vehicle surface to be connected to is a fixed, non-moving component and is connected to vehicle ground; b) the connection surfaces are clean and bare, free of paint, dirt, grease, etc.; and c) the wire is securely and tightly fastened using conductive metal hardware.

LMU-700 Installation with Starter Interrupt and Door Unlock (alternate method)



Note: Ground connections must always be made to a solid ground source. This can be a ground wire or terminal in the vehicle wiring, or it can be a connection to the metal of the vehicle body or chassis.

When connecting to the vehicle body or chassis, insure that a) the vehicle surface to be connected to is a fixed, non-moving component and is connected to vehicle ground; b) the connection surfaces are clean and bare, free of paint, dirt, grease, etc.; and c) the wire is securely and tightly fastened using conductive metal hardware.