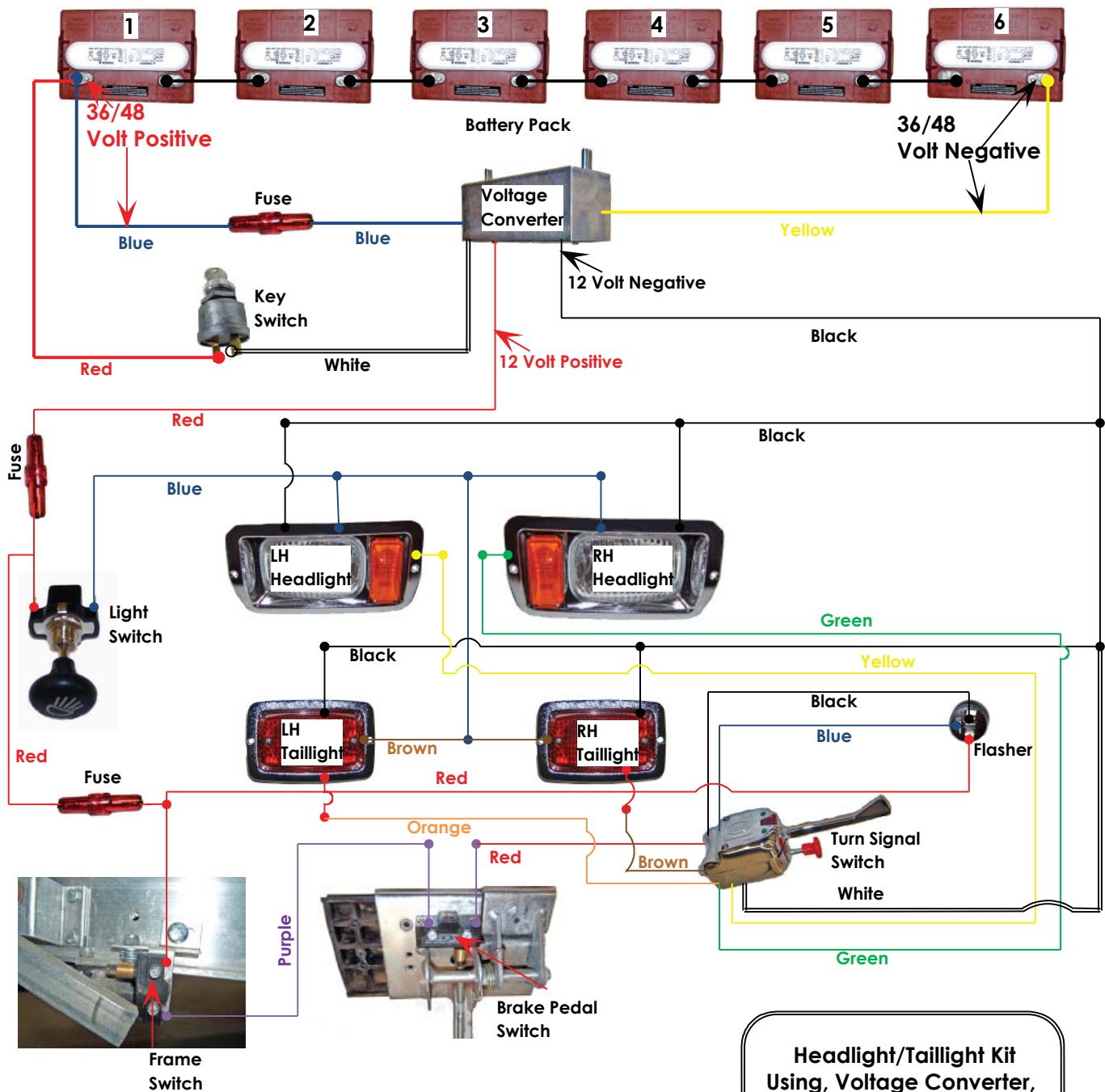




All black wires are battery negative with the exception of the white single wire connecting to the turn signal switch, this white wire is battery negative for the turn signal light bulb inside the switch assembly.

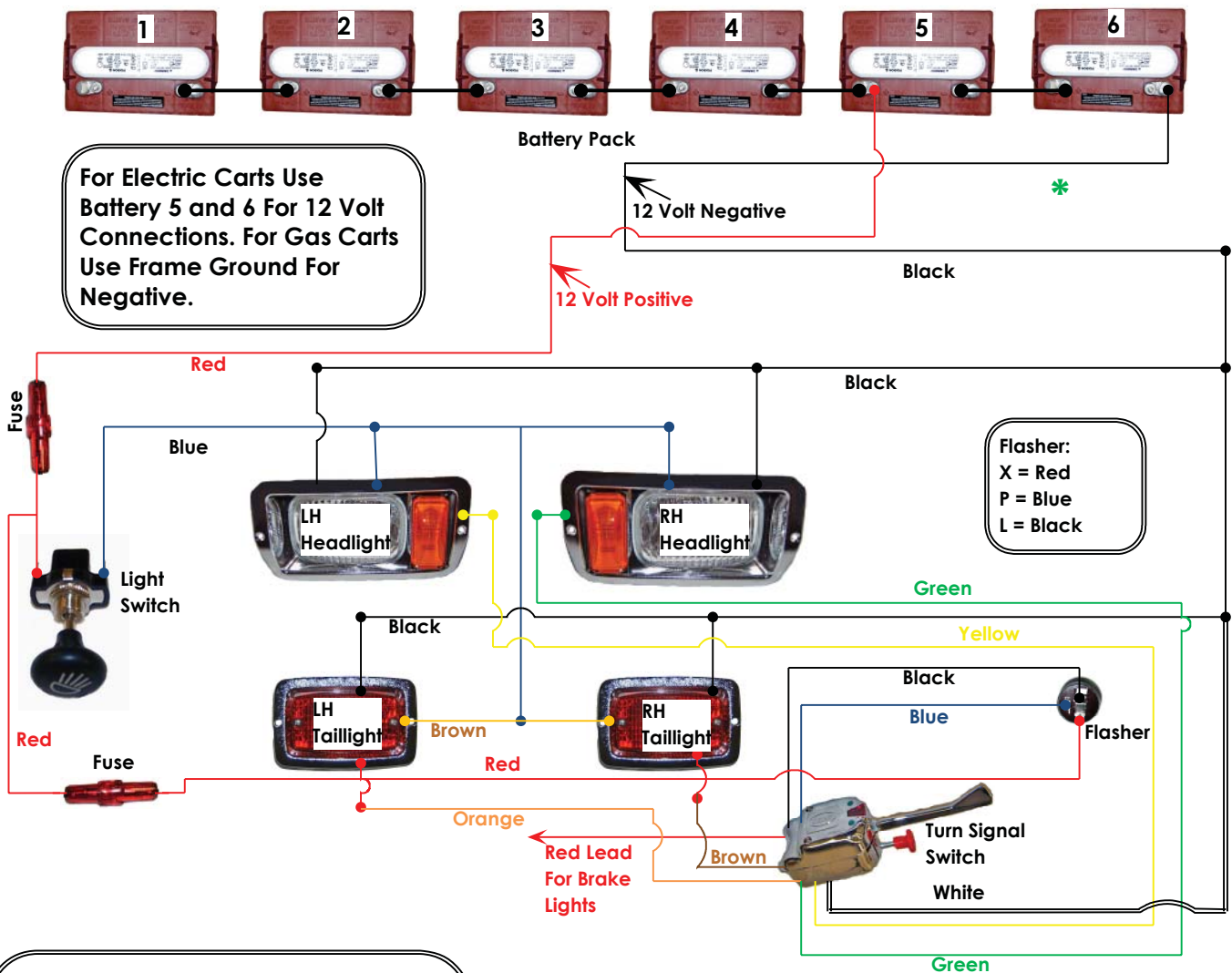
Note 1:
The marker lamps in the front are utilized for turn signals and must not connect to the main headlights.

Note 2:
The taillight red wire is for turn signal/brake lights. The orange T/S wire connects to LH side. The brown wire connects to the RH side.

Flasher:
X = Red
P = Blue
L = Black



Turn Signals With Out Converter



All black wires are battery negative with the exception of the white single wire connecting to the turn signal switch, this white wire is battery negative for the turn signal light bulb inside the switch assembly.

Note 1:

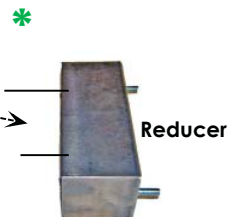
The marker lamps in the front are utilized for turn signals and must not connect to the main headlights.

Note 2:

The taillight red wire is for turn signal/brake lights. The orange T/S wire connects to LH side. The brown wire connects to the RH side.

Battery configurations vary with brand of cart, consult your service manual for proper configuration. For 48 volt six battery configuration you must use a Voltage Converter or Reducer for 12 volt power supply!

Connect in series with main battery negative for 8 volt battery configuration.



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