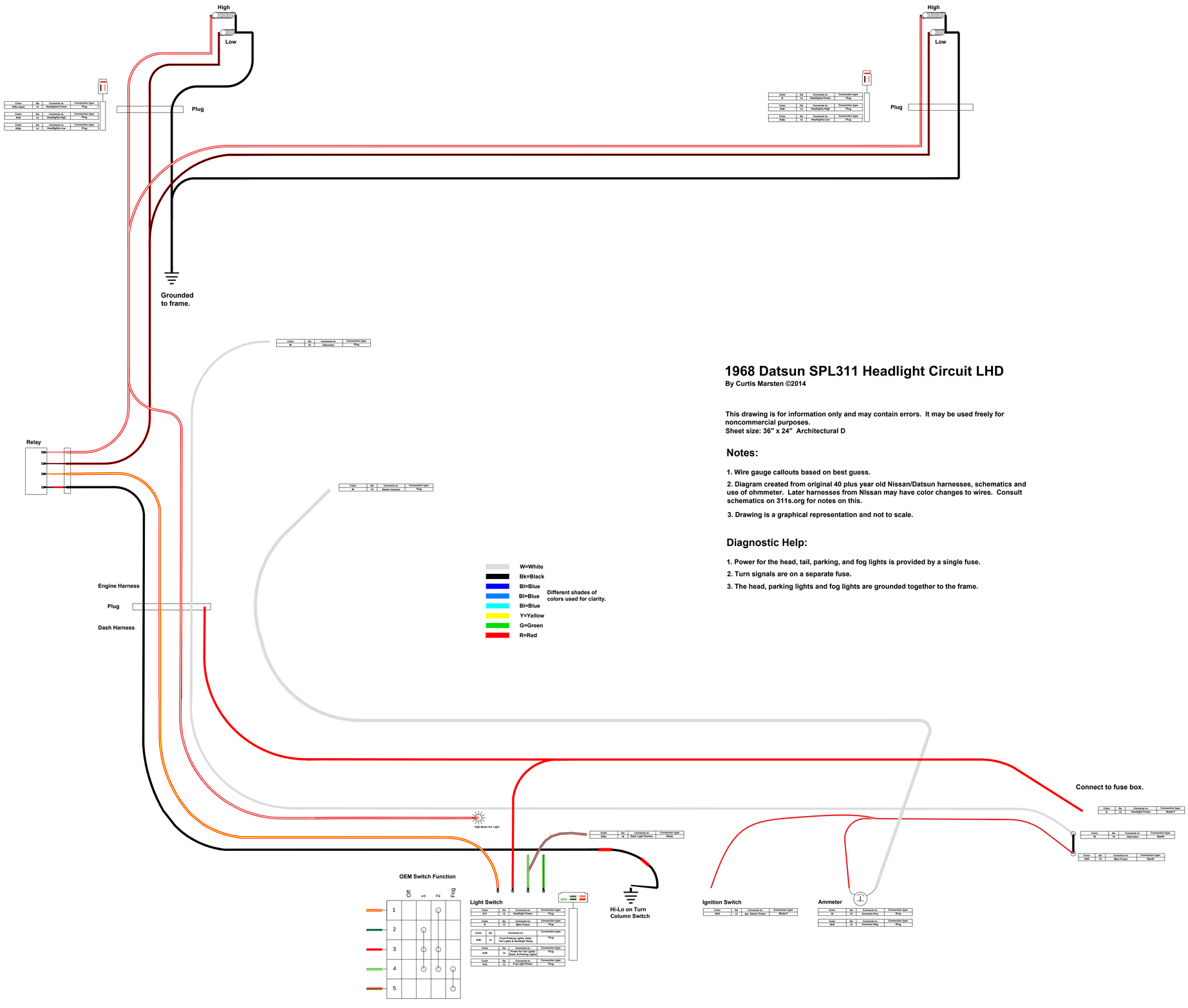

1968 Datsun SPL311 Headlight Circuit LHD

By Curtis Marsten ©2014

This drawing is for information only and may contain errors. It may be used freely for noncommercial purposes.
Sheet size: 36" x 24" Architectural D

Notes:

1. Wire gauge callouts based on best guess.
2. Diagram created from original 40 plus year old Nissan/Datsun harnesses, schematics and use of ohmmeter. Later harnesses from Nissan may have color changes to wires. Consult schematics on 311s.org for notes on this.
3. Drawing is a graphical representation and not to scale.

Diagnostic Help:

1. Power for the head, tail, parking, and fog lights is provided by a single fuse.
2. Turn signals are on a separate fuse.
3. The head, parking lights and fog lights are grounded together to the frame.

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