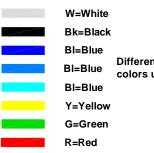


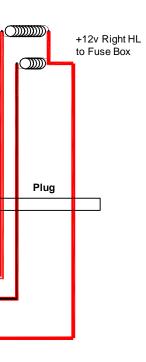
## 1969-70 Datsun SPL311 Headlight Circuit LHD

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

3. The headlights are grounded through the switch to the frame. Power goes from the fuse box to the lights, next to the relay, from the relay to the switch and then to the ground on the frame. There is no ground at the headlights.

4. There are 3 fuses used for headlight operation. Left and right fuses for the headlights. Parking light fuse to power the relay. If either the right or left headlight is out then check those fuses. If you have no high beams then check to see if you also have no parking lights and





Plugs into fuse box. 
 Color
 Ga
 Connects to:
 Connection type:

 R/bi band
 12
 Headlights Left
 Plug

 Color
 Ga
 Connects to:
 Connection type:

 G/W
 14
 Parking Lights
 Plug

 Color
 Ga
 Connects to:
 Connection type:

 W/R
 10
 Main Power
 Ring

 Color
 Ga
 Connects to:
 Connection type:

 R
 12
 Headlights Right
 Plug