

High Beam Switched

(Black)

H4/9003 Pinout Looking into connector (Red)

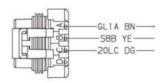
Ground

STEP 1: PLUG LEADS TO CONNECTOR ASSEMBLY PER PRINT.

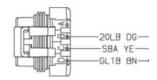
STEP 2: AFTER ALL LEADS ARE PLUGGED, ATTACH THE TPA TO CONNECTOR.

- A. HOLD CONNECTOR WITH PLUGGING SIDE AWAY FROM HAND. HOLD TPA WITH FLAT SIDE TOWARD PALM.
- B. LINE UP NIBS WITH CORRESPONDING GROOVES, AND VERIFY ONE LEAD PER CAVITY. APPLY PRESSURE WITH FINGERS UNTIL TPA SNAPS INTO PLACE.

Polaris OEM Headlight 4 Pin Connector



RH HEADLIGHT	
PIN	FUNCTION
A	GROUND
В	HIGH BEAM
C	LOW BEAM
D	NONE





Diag #2

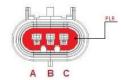
Polaris 3 pin To MPS-RZ# H4/9003 Connection Diagram

The H4/9003 Connector shown refers to the adaptors that are included with the MPS-RZxxx Lights.

This diagram DOES NOT reference the connector attached to the MPS-RZxxx Light assembly.

This diagram illustrates how to correctly assemble the mating harness which will then connect to the headlight assemblies

3 Pin Delphi Connector (H13)

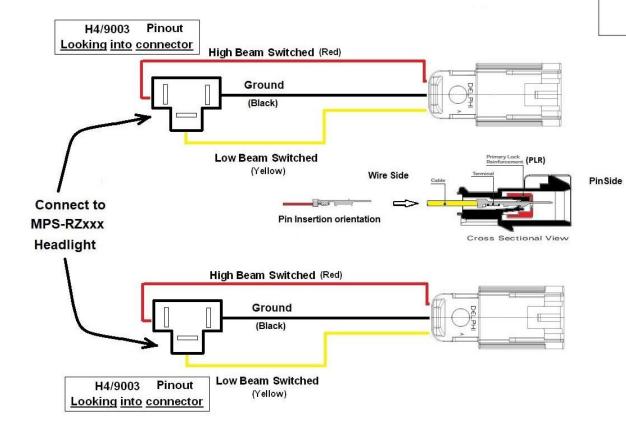


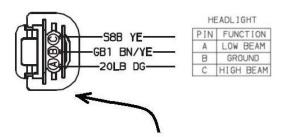
Looking at the PIN side

STEP 1: PLUG LEADS TO CONNECTOR ASSEMBLY PER PRINT.

STEP 2: AFTER ALL LEADS ARE PLUGGED, ATTACH THE PLR TO CONNECTOR.

- A. HOLD CONNECTOR WITH WIRE SIDE IN HAND
- B. INSERT THE PLR, PIN ALINMENT IS IMPORTANT LINE UP PINS WITH THE 3 CORESPONDING LARGER HOLES TO THE TOP, VERIFY ONE PIN CAVITY PROTRUDING. WHILE APPLING PRESSURE TO THE WIRE ENDS TO ENSURE PROPER SEATING, CAREFULLY PRESS THE PLR INTO PLACE WITH A STANDART FLAT SCREWDRIVER. WHEN IT CLICKS IT IS SEATED PROPERLY.





Polaris OEM Headlight 4 Pin Connector

