

Top View of Double Stack Junction Block

<u>Factory Function</u>	<u>IN ?</u>	<u>OUT to lights</u>	<u>Wire info coming out back</u>
Top Row			
1. LH headlamp - BRN or GRN from main	Power	Both headlamps work, both go out when wire pulled	1. No wire
2. LH high beam – Maybe Red	Power	Both high beams work, both work after wire pulled	2. Red wire going through sheath to right side (new wire recently installed as part of new front harness)
3. LH parking lamp – WHT/BL Boot	No Power	Both parking work, both stay on when wire pulled	3. (and #8) WHT/Blue boot go to left parking lamp
4. LH front turn signal WHT or Y	No Power	LH turn does not work	4. Old green wire coming from old main harness
Bottom Row			

Note: Wires going into 1 and 5 along with a ground come from a harness to left head lamp
And wires 2,4,6, 7 come from main front harness

5. LH headlamp – BRN or GRN from main	Power with high beams on	Both headlamps work, both go out when wire pulled	5. No wire
6. LH high beam – GRN?	Power	Both high beams work, both work after wire pulled	6. Green wire going through sheath to right side (new wire recently installed as part of new front harness)
7. LH parking lamp- BLK	No Power	Both parking work, both go out when wire pulled	7. No wire
8. LH front turn signal – BLK/Y boot	No Power	Both parking work, Left goes out when wire pulled	8. (and #3) BLK/Y boot wire) go to left parking lamp