

| COLOR | DESCRIPTION | COLOR | DESCRIPTION |
|---------|-------------------|------------|------------------|
| ORANGE | TURN SIGNAL POWER | RED | KILLSWITCH OUPUT |
| GRN/WHT | RIGHT TURN OUTPUT | YELLOW/RED | LIGHTS ON OUTPUT |

PRODUCED BY AN AUTODESK STUDENT VERSION

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|-----------------|-----------------|-------------------------|----------|-------------|-------------------|-------------------|-------------------|---------------------------------|---------------------|--|--------------------|---------------------------|----------------------------|
| YEURED YEL | GRN/YEL RED/WHT | PUR. | | DESCRIPTION | KILLSWITCH OUPUT | LIGHTS ON OUTPUT | FOG LIGHTS OUTPUT | POWER FOR START PB & KILLSWITCH | START PB OUTPUT | POWER FOR BRAKE AND FOGLIGHT | FRONT BRAKE OUTPUT | | |
| RED | BRNYEL | | | COLOR | RED | YELLOW/RED | YELLOW | BROWN/YELLOW | GREEN/YELLOW | RED/WHITE | PURPLE | | |
| GRN/WHT ORA BRN | BLU LBLU YEURED | ORA/RED RED/WHT GRN/BLK | | DESCRIPTION | TURN SIGNAL POWER | RIGHT TURN OUTPUT | LEFT TURN OUTPUT | OUTPUT TO LOWBEAM | OUTPUT TO HIGH BEAM | POWER FOR HI BEAM TRIGGER / DUAL LIGHT | HORN OUTPUT | OUTPUT FROM CLUTCH SENSOR | POWER FOR HI/LOW HEADLIGHT |
| | | | | COLOR | ORANGE | GRN/WHT | GRN/BLK | LBLUE | BLUE | RED/WHT | BRN | ORANGE/RED | YELLOW/RED |

JAN'20 FULL SCALE DATE

> CLASS 001 NOISA INTERPRESE STATE ALERGICAL ACTION TO SEATON TO SEA HANDLEBAR PINOUT

ST. CLAIR COLLEGE

C.C.F

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