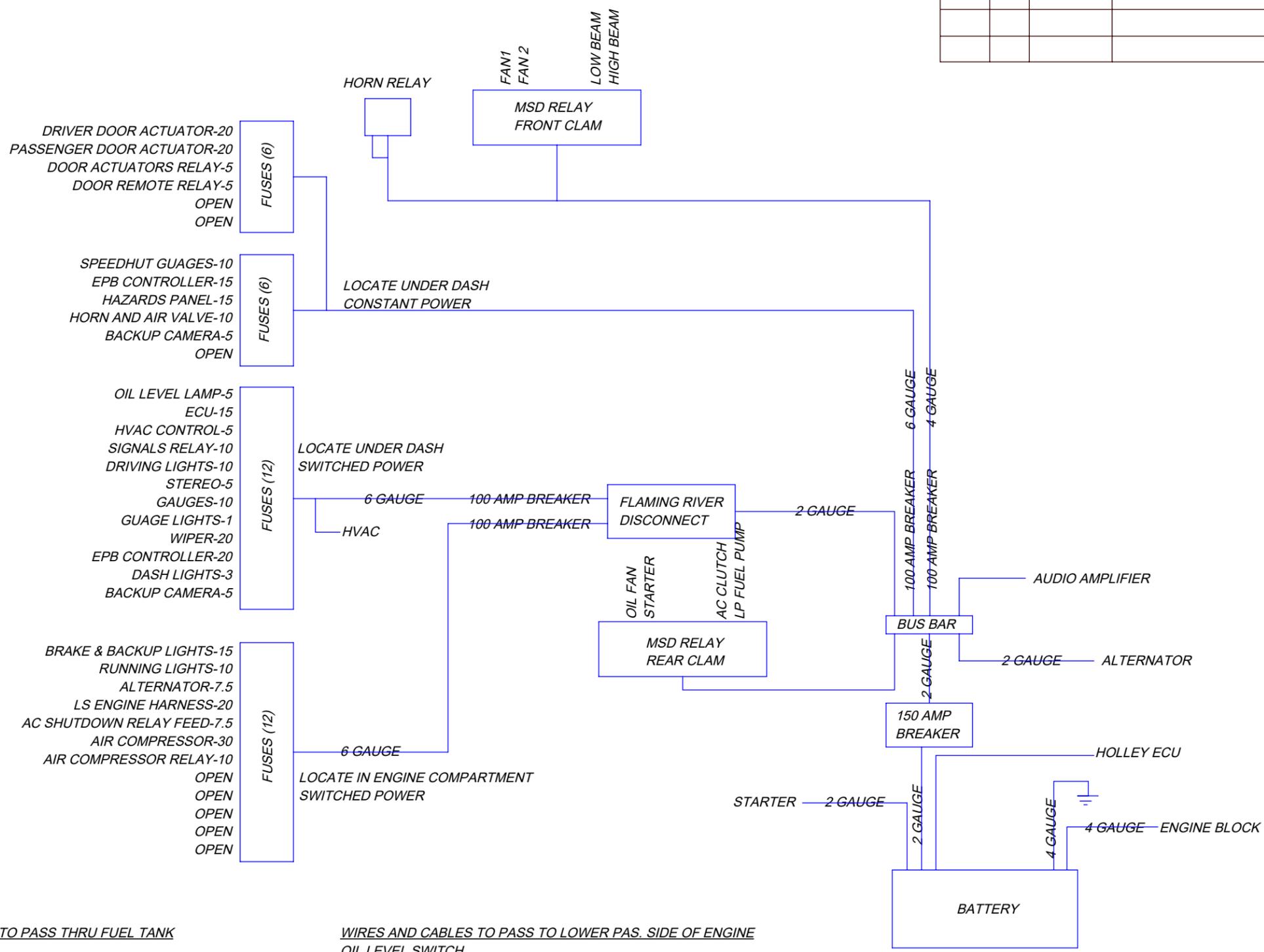


REV	BY	DATE	DESCRIPTION	APP BY	APP DATE



- RELAYS IN ENGINE BAY**
 AC SHUTDOWN---CONNECTED TO HOLLEY ECU
 MSD RELAY WITH STARTER, OIL COOLER FAN, AC COMP, AND LP FUEL PUMP
- RELAYS IN FRONT CLAM**
 MSD RELAY WITH FAN 1, FAN 2, LOW BEAMS, & HIGH BEAMS HORN
- RELAYS UNDER DASH**
 TURN SIGNALS---CONNECTED TO TURN SIGNAL LEVER
 HAZARDS LEFT---CONNECTED TO DASH SWITCH
 HAZARDS RIGHT---CONNECTED TO DASH SWITCH
 BLOWER MOTOR
 OIL LEVEL SIGNAL INVERT
 HIGH BEAM SIGNAL INVERT FOR DASH LIGHT
- CIRCUITS BETWEEN COCKPIT AND ENGINE BAY**
 01) FAN 1---BLACK
 02) FAN 2---BLACK W/STRIPE
 03) HOLLEY ECU PINK WIRE FROM DASH SWITCH---TAN
 04) TACH---TAN W/STRIPE
 05) AC CLUTCH---ORANGE
 06) STARTER---ORANGE W/STRIPE
 07) OIL LEVEL---RED
 08) TURN LEFT---RED W/STRIPE
 09) TURN RIGHT---BLUE
 10) LP FUEL PUMP (GROUND SEEKING)---BLUE W/STRIPE
 11) OPEN---YELLOW
 12) OPEN---YELLOW W/STRIPE
- CIRCUITS BETWEEN COCKPIT AND FRONT CLAM**
 01) FAN 1---BLACK
 02) FAN 2---BLACK W/STRIPE
 03) HORN RELAY AND VALVE 12V+---TAN
 04) DRIVING LIGHT LEFT---TAN W/STRIPE
 05) DRIVING LIGHT RIGHT---ORANGE
 06) LOW BEAMS---ORANGE W/STRIPE
 07) HIGH BEAMS---RED
 08) TURN LEFT---RED W/STRIPE
 09) TURN RIGHT---BLUE
 10) FRONT END LIFT VALVE(GROUND SEEKING)---BLUE W/STRIPE
 11) HORN SIGNAL (GROUND SEEKING)---YELLOW
 12) OPEN---YELLOW W/STRIPE

WIRES AND CABLES TO PASS THRU FUEL TANK
 THROTTLE CABLE
 SHIFTER CABLES (2)
 12 CONDUCTOR CABLE
 AMPLIFIER FEED

WIRES AND CABLES TO PASS TO LOWER PAS. SIDE OF ENGINE
 OIL LEVEL SWITCH
 STARTER
 AC CLUTCH

WIRES AND CABLES TO PASS IN FRONT OF ENGINE
 2 GAUGE FEED TO ALTERNATOR
 4 CONDUCTOR CABLE WITH
 WIRE FROM STARTER SWITCH TO CLUTCH SWITCH
 WIRE FROM CLUTCH SWITCH TO STARTER RELAY
 OIL COOLER FAN
 OIL LEVEL SENSOR POWER
 ALTERNATOR TURN ON FEED
 FUEL PUMP FROM HOLLEY HARNESS

WIRES TO PASS ALONG PASSENGER SIDE POD
 6 GA FRONT CLAM FUSE BOX POWER FEED
 2 GA FLAMING RIVER DISCONNECT POWER FEED
 6 GA UNDER DASH CONSTANT POWER FUSE BOX POWER FEED
 PARKING BRAKE CALIPER
 HOLLEY DASH WIRE TO ECU

WIRES TO PASS ALONG DRIVERS SIDE POD
 6 GA REAR CLAM SWITCHED POWER FEED
 PARKING BRAKE CALIPER

KURT HOFFMAN MOTORSPORTS
 1337 N. CORNELL LANE
 WAUSEON, OH 43567

DESIGNED BY: KJH	
DETAILED BY: KJH	
CHECKED BY:	
DETAILED ON: 03-16-2020	
SCALE: 1:1	SHEET: 1 OF 1
SIZE: B	REVISION: +
PART NUMBER: wiring1	

SL-C WIRING DIAGRAM
 12 VDC POWER WIRING LAYOUT

TOLERANCES UNLESS OTHERWISE SPECIFIED
 ANGULAR = XX ± 1°
 FRACTIONAL = 1/XX ± 1/32"
 2 PL DEC = X.XX ± .010"
 3 PL DEC = X.XXX ± .005"
 4 PL DEC = X.XXXX ± .001"
 BREAK ALL EDGES .02 MAX

REF. OF: FINISH: