

GROUP G

LEGEND

- AFS — AIR/FUEL SOLENOID
- ALT — DC CHARGE ALTERNATOR
- AS — ALTERNATOR STATOR
- BA — BRUSH ASSEMBLY
- BAT — BATTERY
- BWR — BASIC WIRELESS RECEPTACLE
- CAR — COMMON ALARM RELAY
- CB — CIRCUIT BREAKER
- CYL — CYLINDER IGNITION COIL
- DB — DIODE BRIDGE
- EC — EMISSIONS CONNECTOR
- F1 — FUSE INLINE (25A ATO)
- FS — FUEL SOLENOID
- FSP — FUEL SOLENOID PLUG
- FSR — FUEL SOLENOID RECEPTACLE
- GND — GROUND CONNECTION
- GOV — ELECTRONIC GOVERNOR ACTUATOR
- HVP — HIGH VOLTAGE PLUG 12—PIN (BULKHEAD)

- HVR — HIGH VOLTAGE RECEPTACLE 12-PIN
- J1 — ENGINE CONTROL MODULE 35-PIN CONNECTOR
- J2 — ENGINE CONTROL MODULE 23-PIN CONNECTOR
- LFP — LOW FUEL PRESSURE SWITCH
- LOS — LOW OIL PRESSURE SWITCH
- LVP — LOW VOLTAGE PLUG 8-PIN (BULKHEAD)
- LVR — LOW VOLTAGE RECEPTACLE 8-PIN
- MLCB — MAIN LINE CIRCUIT BREAKER
- MOV — METAL OXIDE VARISTOR
- MP_ — MAGNETIC PICKUP
- NB — NEUTRAL BLOCK
- OS — OXYGEN SENDER
- R1 — RESISTOR
- SC — STARTER CONTACTOR
- SM — STARTER MOTOR
- TB_ — TERMINAL BLOCK, CAGE CLAMP
- WLS — COOLANT LEVEL SENDER
- WTS — COOLANT TEMPERATURE SENDER

NOTE: ALL WIRES 18 AWG
300V UL LISTED UNLESS
SHOWN OTHERWISE

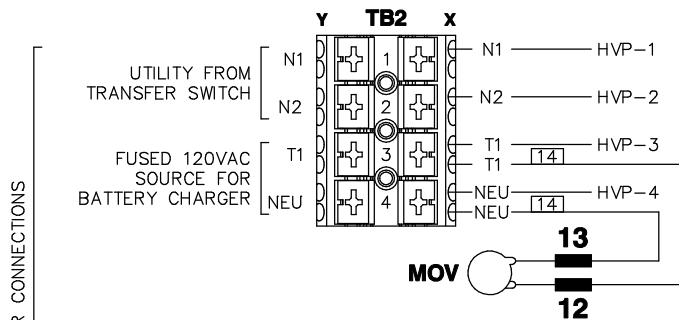
AWG SIZE

A diagram showing a horizontal line representing a wire. A black rectangular box is placed on the line, representing a splice. The number '3' is written above the box. An arrow points from the text 'SPLICE NUMBER' to the number '3'. Another arrow points from the text 'WIRE SPLICE' to the black box.

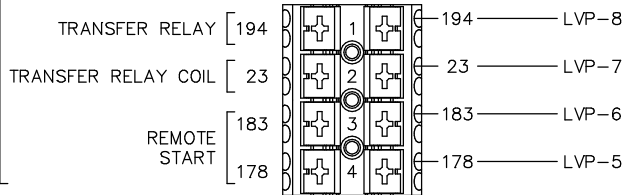
NOTE: ALL WIRES ON THIS
PAGE ARE 600V RATED

COMPONENTS LOCATED IN CUSTOMER CONNECTION BOX

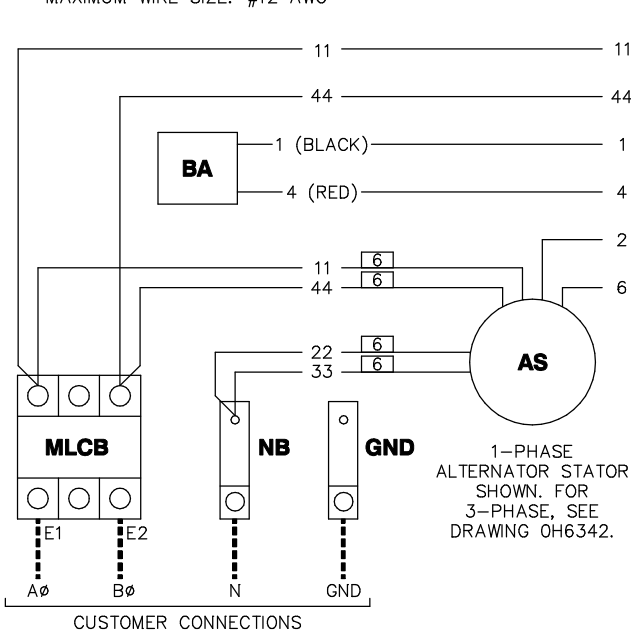
60HZ UNITS



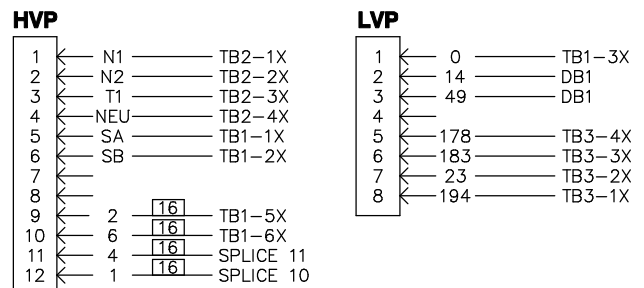
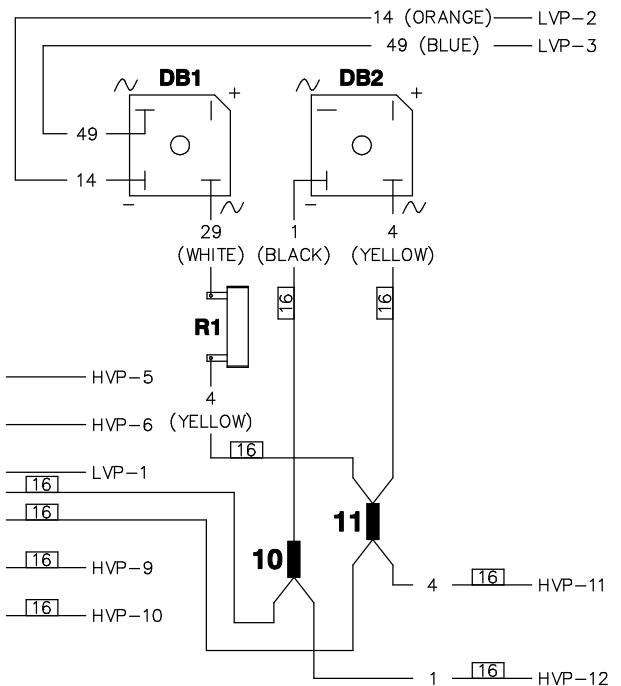
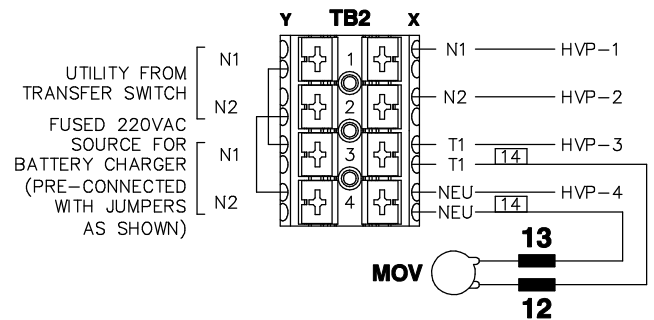
Y TB3 X



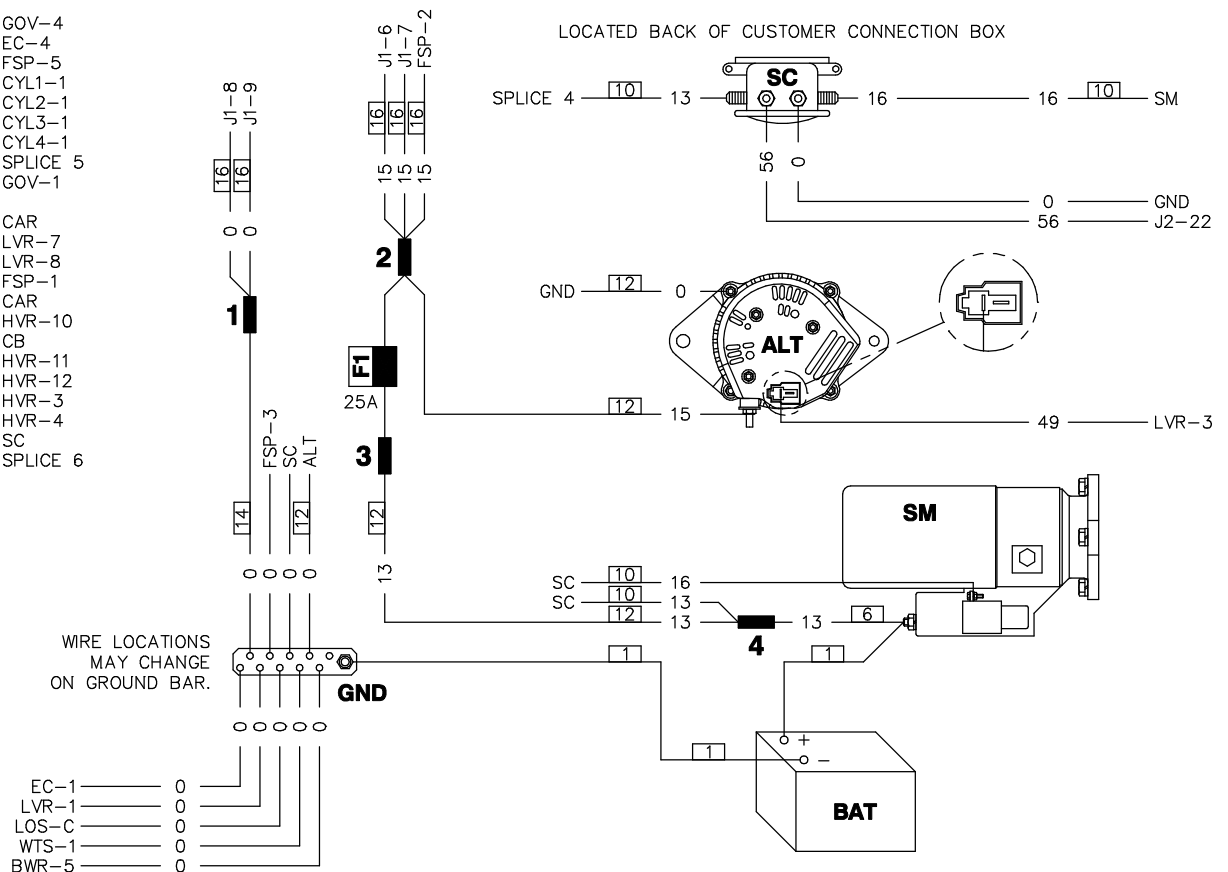
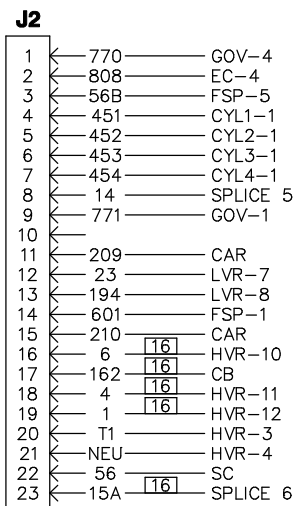
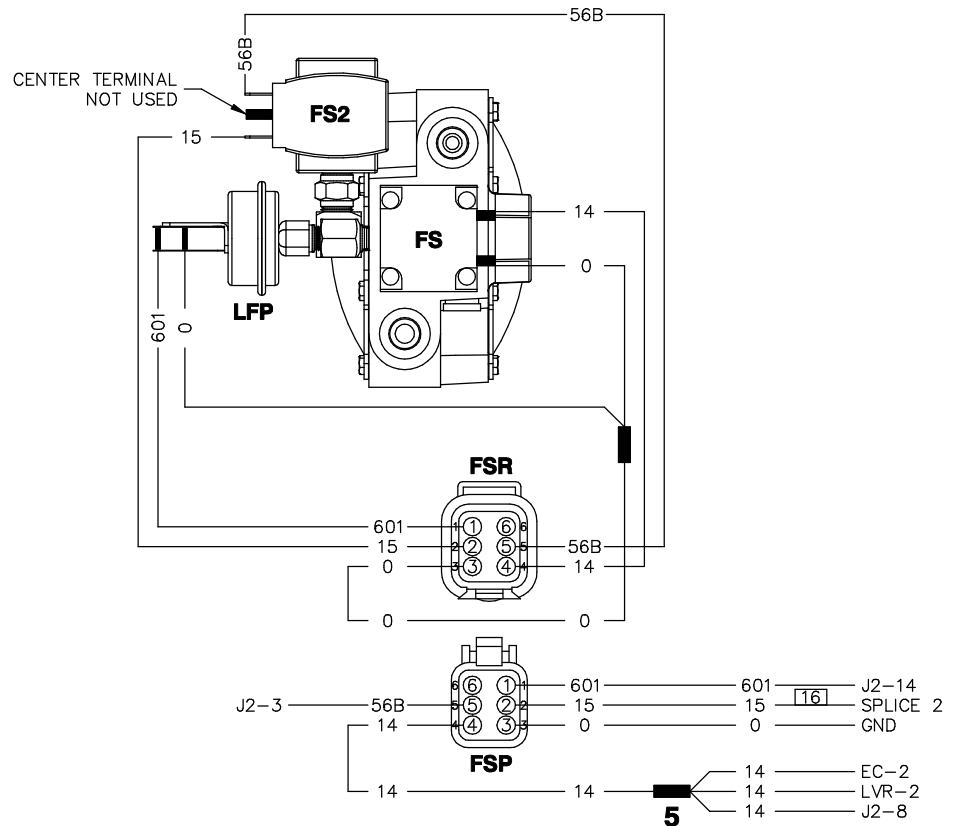
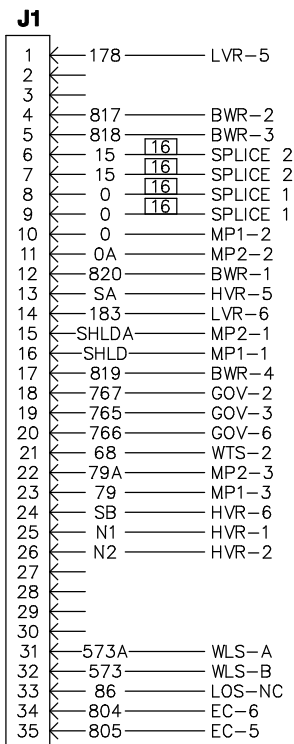
NOTE:
FOR FIELD WIRING TO CUSTOMER CONNECTIONS
(TERMINAL BLOCKS)
MAXIMUM WIRE SIZE: #12 AWG



50HZ (M-VOLTAGE, 220VAC)

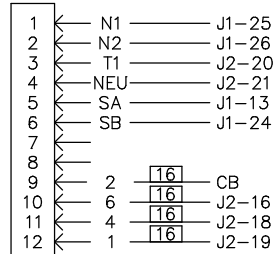


COMPONENTS LOCATED ON ENGINE

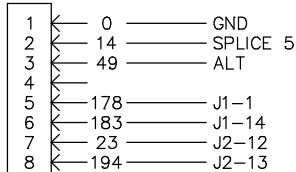


COMPONENTS LOCATED ON ENGINE

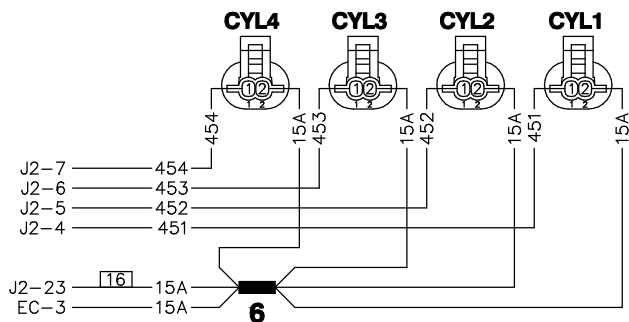
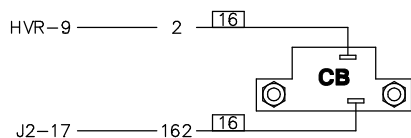
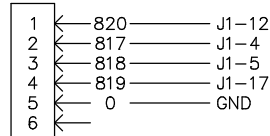
HVR



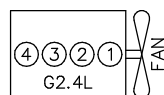
LVR



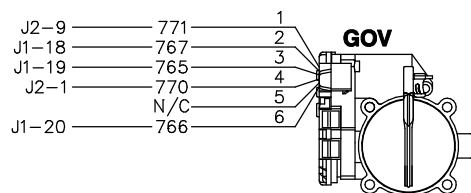
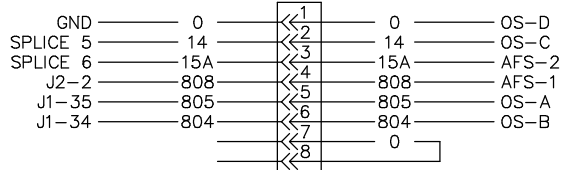
BWR



ENGINE BLOCK TOP VIEW



EC



COMPONENTS LOCATED ON ENGINE

