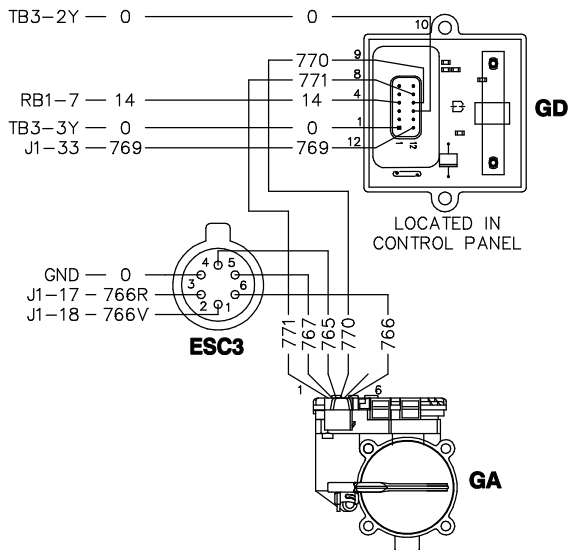


AWG SIZE
12
S1, S2, & 00
ARE 600V UL LISTED

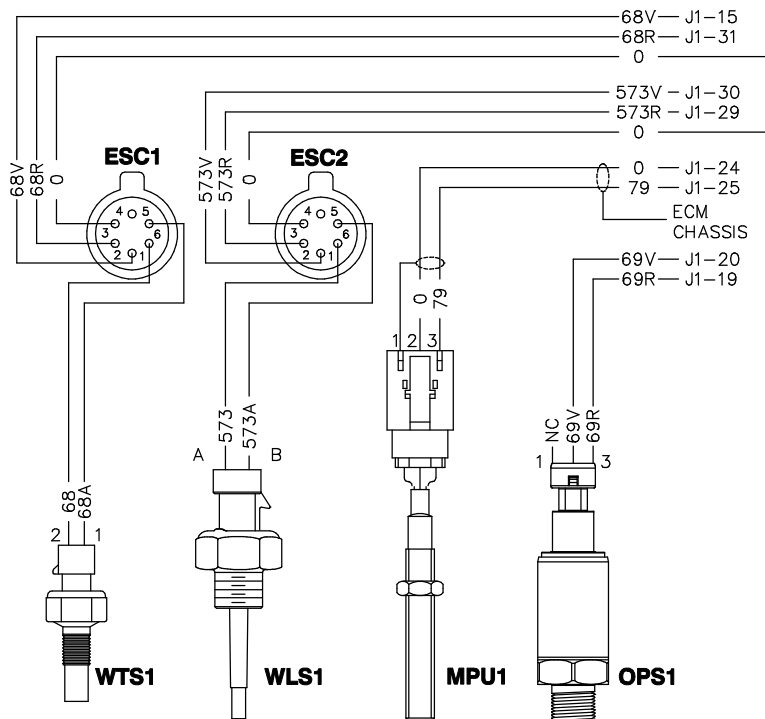
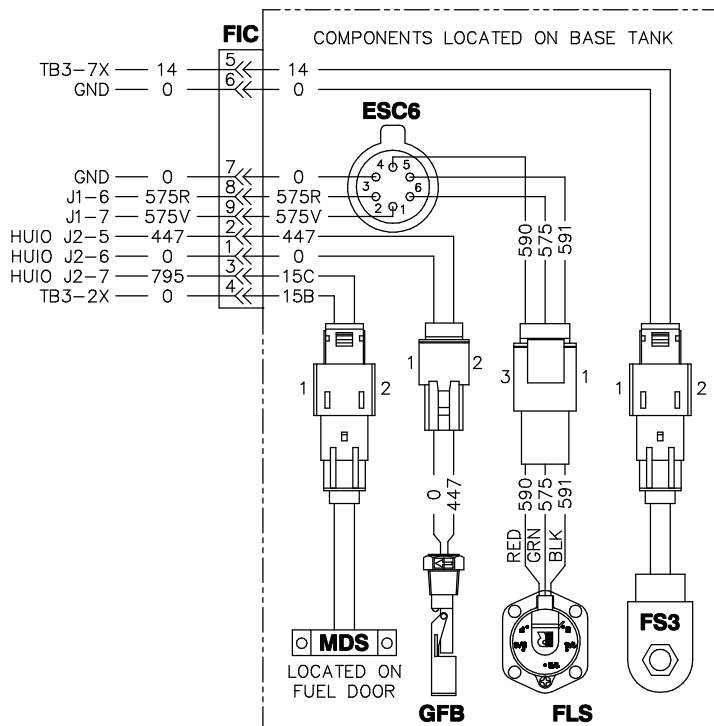
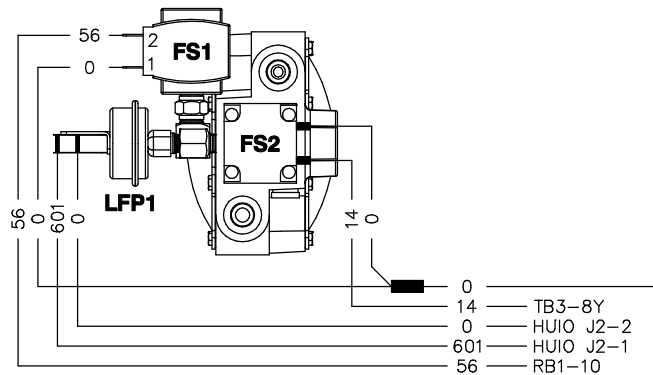
LEGEND

- AH1 – ALARM HORN
- ALT – DC CHARGE ALTERNATOR
- AVR – AUTOMATIC VOLTAGE REGULATOR
- BCC – BATTERY CHARGER CONNECTOR
- BCH – BATTERY CHARGER
- CAM – CAMSHAFT SENSOR
- CB1 – CIRCUIT BREAKER
- CO – CROSS OVER CONNECTOR
- COM – COMMUNICATIONS PORT
- CSS – CRANKSHAFT SENSOR
- CT_ – CURRENT TRANSFORMER
- CYL_ – CYLINDER IGNITION COIL
- DB – DIODE BRIDGE
- EH – ENGINE BLOCK HEATER
- ES1 – EMERGENCY STOP SWITCH
- ESC_ – ELECTRONIC SIGNAL CONDITIONER
- FB_ – FUSE BLOCK
- FIC – FRAME INNER CONNECT
- FLS – FUEL LEVEL SENDER
- FS_ – FUEL SOLENOID
- GA – GOVERNOR ACTUATOR
- GD – GOVERNOR DRIVER
- GFB – GENERATOR FLUID BASIN

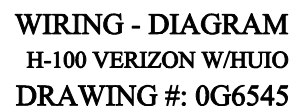
GND — GROUND BAR
HUIO — H—PANEL UNIT I/O
ICM — IGNITION CONTROL MODULE
IFT — INTERFACE TRANSFORMER
J_ — ELECTRONIC CONTROL MODULE CONN.
LFP_ — LOW FUEL PRESSURE SWITCH
MDS — MAGNETIC DOOR SWITCH
MLCB — MAIN LINE CIRCUIT BREAKER
MOD — MODEM CONNECTOR
MPU1 — MAGNETIC PICK UP
OPS1 — OIL PRESSURE SENDER
R_ — RESISTOR
RA — REMOTE ANNUNCIATOR
RB_ — RELAY BOARD
RB_A — RELAY BOARD CONNECTOR
SC — START CONTACTOR
SM — STARTER MOTOR CONNECTIONS
SW1 — OFF/AUTO/MANUAL SELECT SWITCH
SWC — SWITCH CONNECTOR
TB_ — TERMINAL BLOCKS
WLS1 — COOLANT LEVEL SENDER
WTS1 — COOLANT TEMP. SENDER
Y_ — COMMUNICATIONS Y CONNECTOR



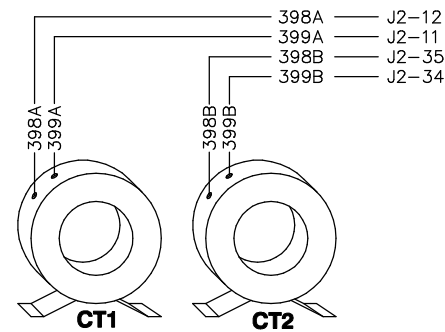
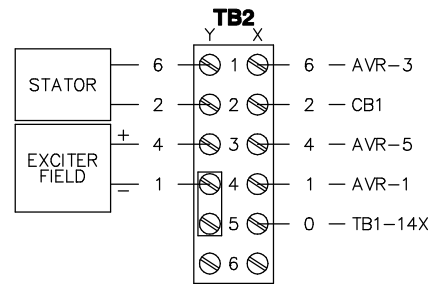
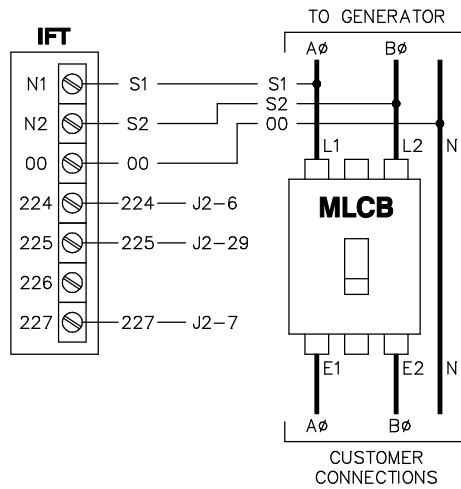
COMPONENTS LOCATED ON ENGINE



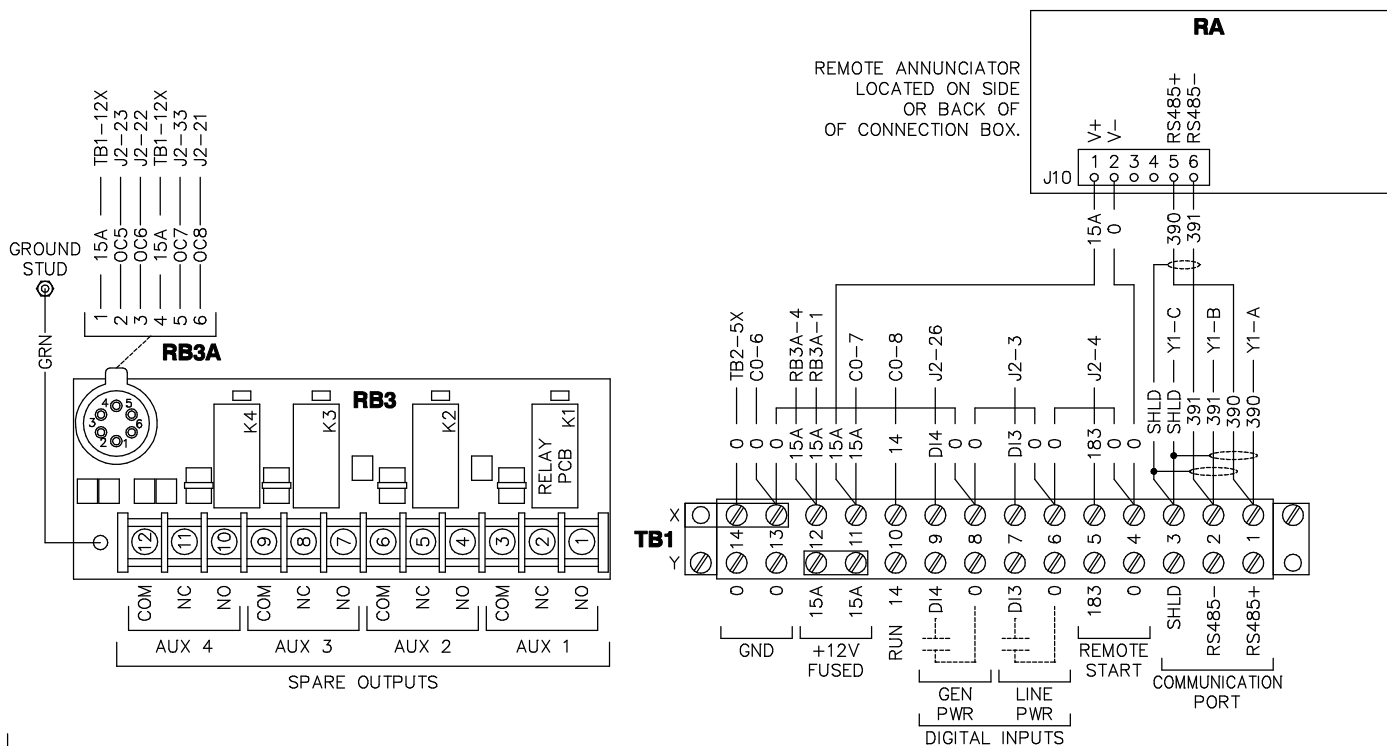
PAGE 2 OF 4



COMPONENTS LOCATED IN ALTERNATOR CONNECTION BOX



SEE DRAWING 0F8214 FOR CT WIRING.



CUSTOMER CONNECTIONS

COMPONENTS LOCATED IN CONTROL PANEL

