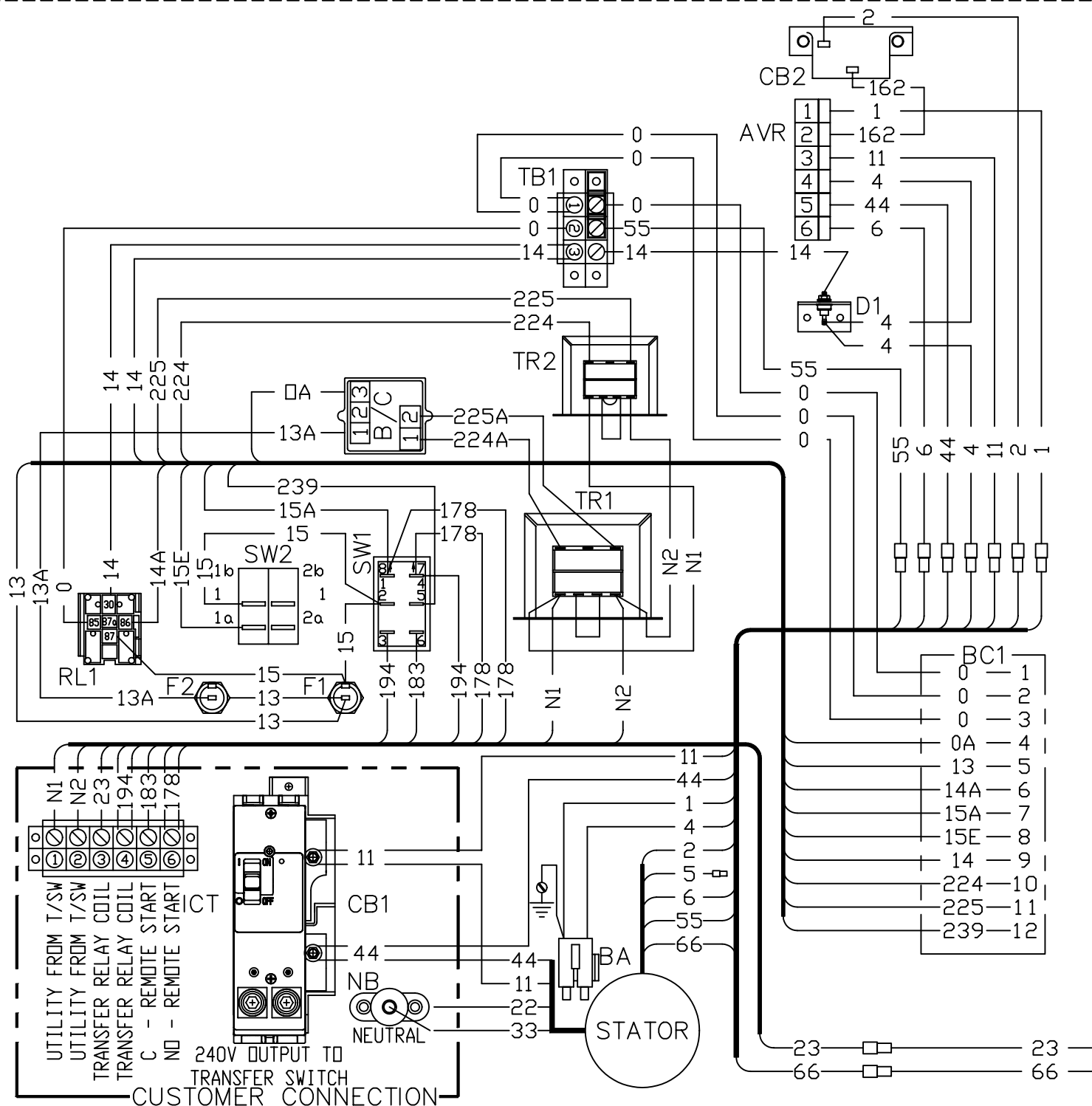




LEGEND:

AVR - AUTOMATIC VOLTAGE REGULATOR
 BA - BRUSH ASSEMBLY (GENERATOR)
 B/C - BATTERY CHARGER
 BC1 - BULKHEAD CONNECTOR 1 (ENGINE)
 CB1 - CIRCUIT BREAKER (OUTPUT)
 CB2 - CIRCUIT BREAKER (EXCITATION)
 D1 - DIODE [FIELD BOOST]
 F1 - FUSE, BAT. POWER (15A AGC TYPE)

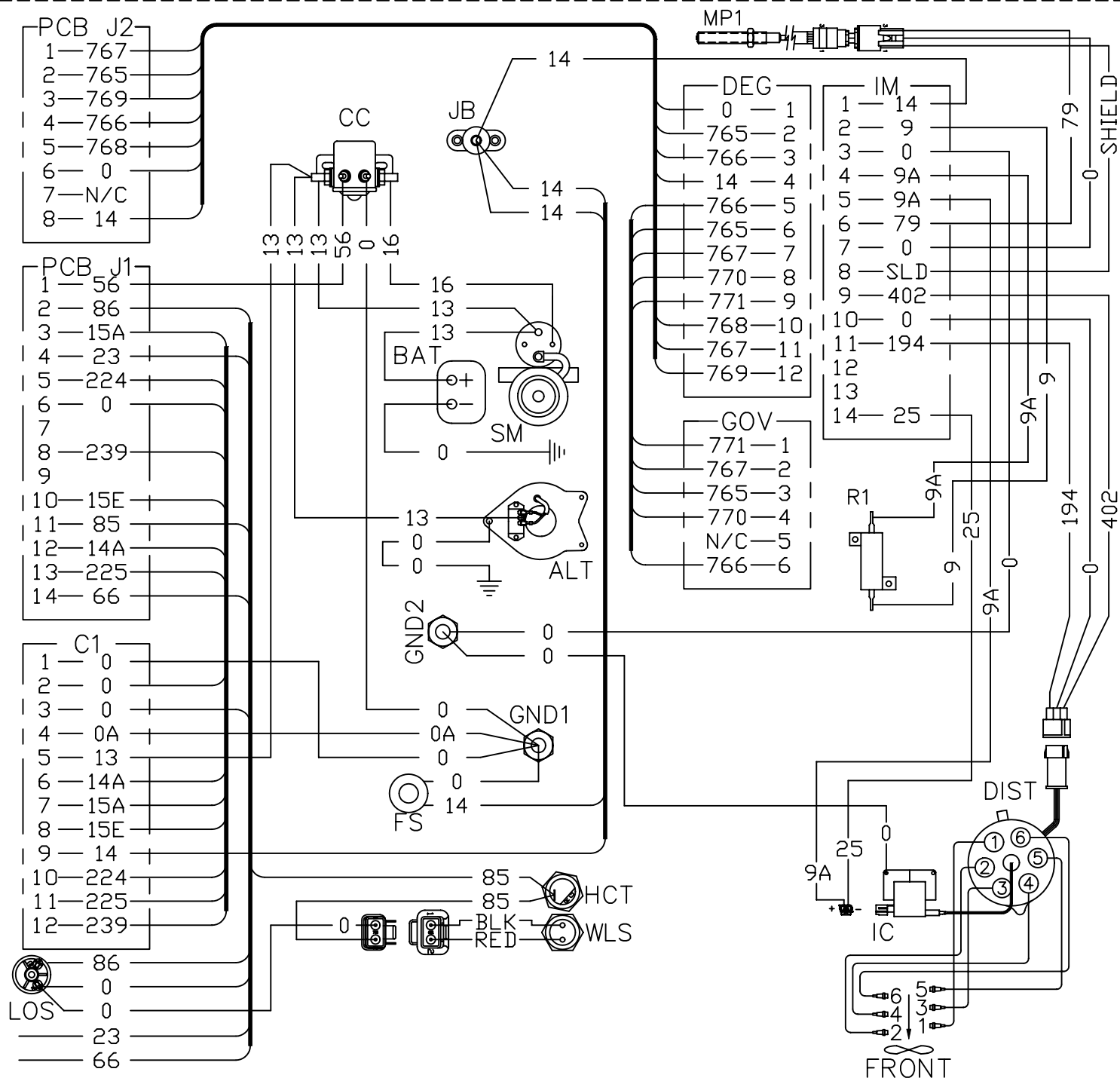
LEGEND {CONT. 1:}

F2 - FUSE, B/C (4A AGC TYPE)
 ICT - INTERCONNECT, TERMINAL BLOCK
 NB - NEUTRAL BLOCK
 RL1 - RELAY 1
 SW1 - AUTO/OFF/MANUAL SWITCH
 SW2 - SET EXERCISER SWITCH
 TB1 - TERMINAL BLOCK 1
 TR1 - TRANSFORMER 1 (56 VA 240/16 VAC)
 TR2 - TRANSFORMER 2 (6 VA 240/16 VAC)

WIRING - DIAGRAM

EW HOMESTANDBY

DRAWING #: 0E8115



LEGEND:

ALT - D. C. CHARGE ALTERNATOR
 BAT - 12VDC BATTERY
 C1 - CONNECTOR 1 (ENGINE)
 CC - STARTER CONTACTOR
 DEG - DRIVER ELEC. GOVERNOR
 DIST - DISTRIBUTOR
 FS - FUEL SOLENOID
 GND1 - GROUND (SENSING/LOW AMP)
 GND2 - GROUND (POWER/HIGH AMP)
 GOV - ELEC. GOVERNOR ACTUATOR

LEGEND [CONT.]:

HCT - HIGH COOLANT TEMP SWITCH
 IC - IGNITION COIL
 IM - IGNITION MODULE
 J-1 - JUNCTION 1 (ON PCB)
 J-2 - JUNCTION 2 (ON PCB)
 JB - JUNCTION BLOCK (RUN POWER)
 LOS - LOW OIL PRESSURE SWITCH
 MP1 - MAGNETIC PICK-UP
 R1 - 50 WATT RESISTOR
 SM - STARTER MOTOR
 WLS - COOLANT LEVEL SWITCH

WIRING - DIAGRAM

EW HOMESTANDBY

DRAWING #: 0E8115