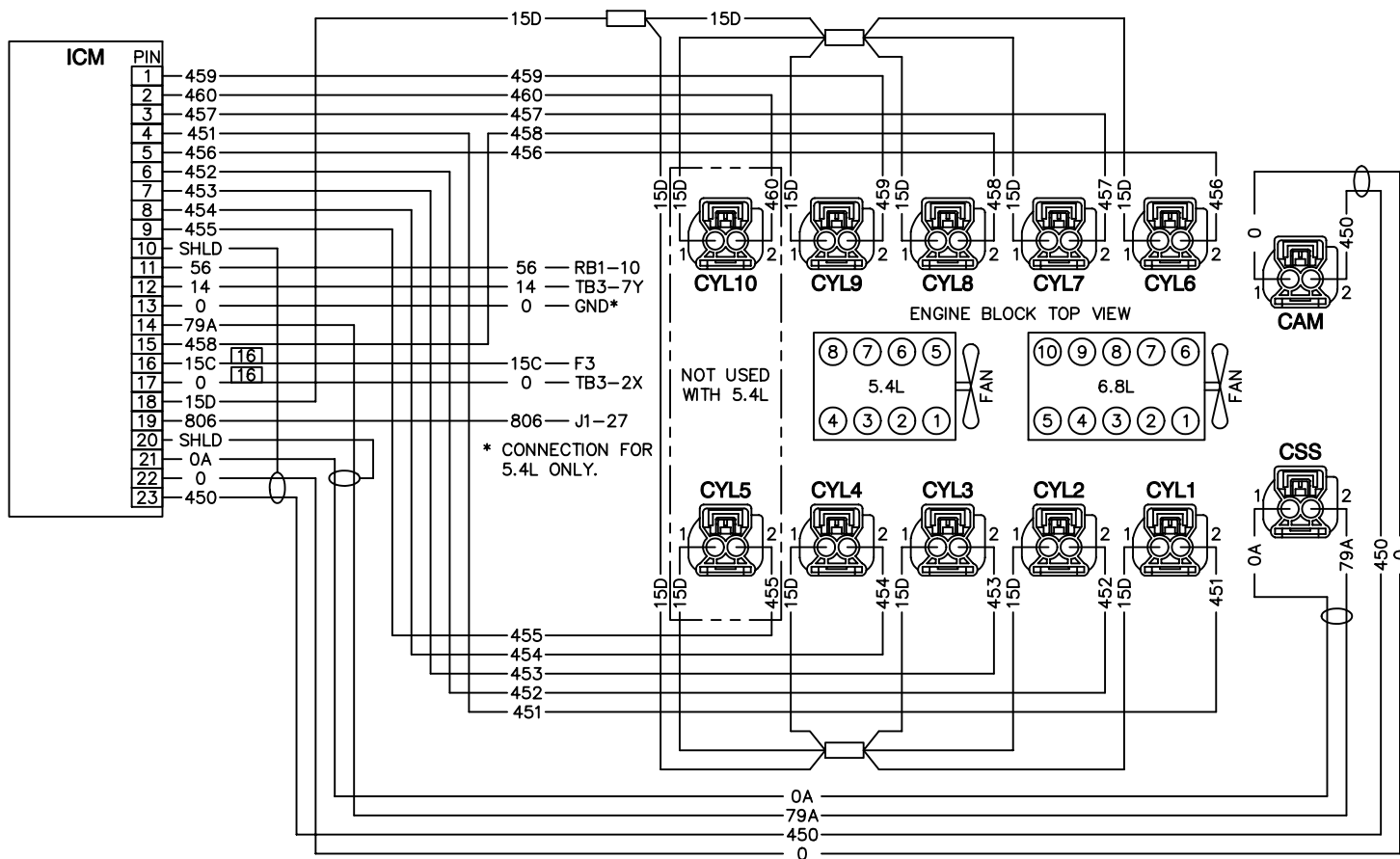


COMPONENTS LOCATED ON ENGINE



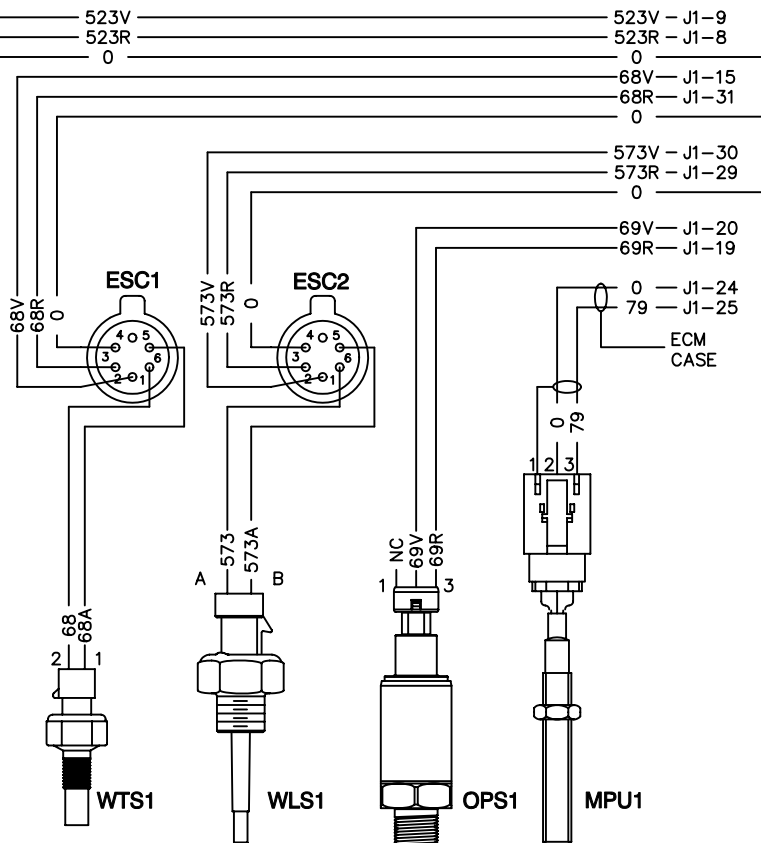
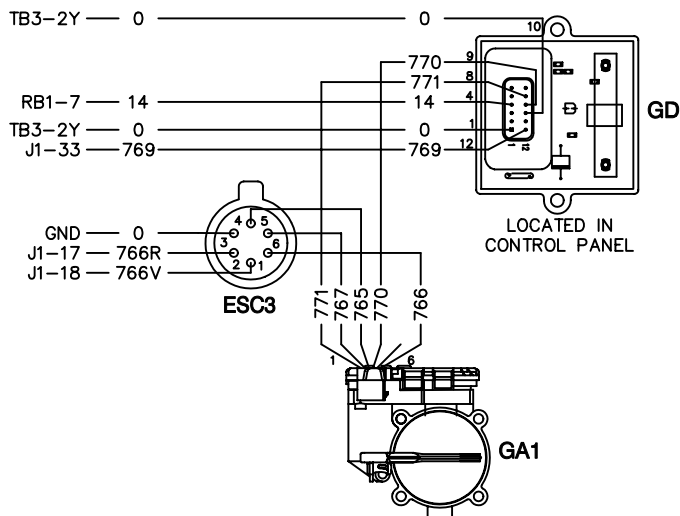
NOTE: ALL WIRES 18 AWG
300V UL LISTED UNLESS
SHOWN OTHERWISE

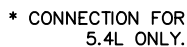
AWG SIZE

S1,S2 & S3 ARE 600V UL
LISTED

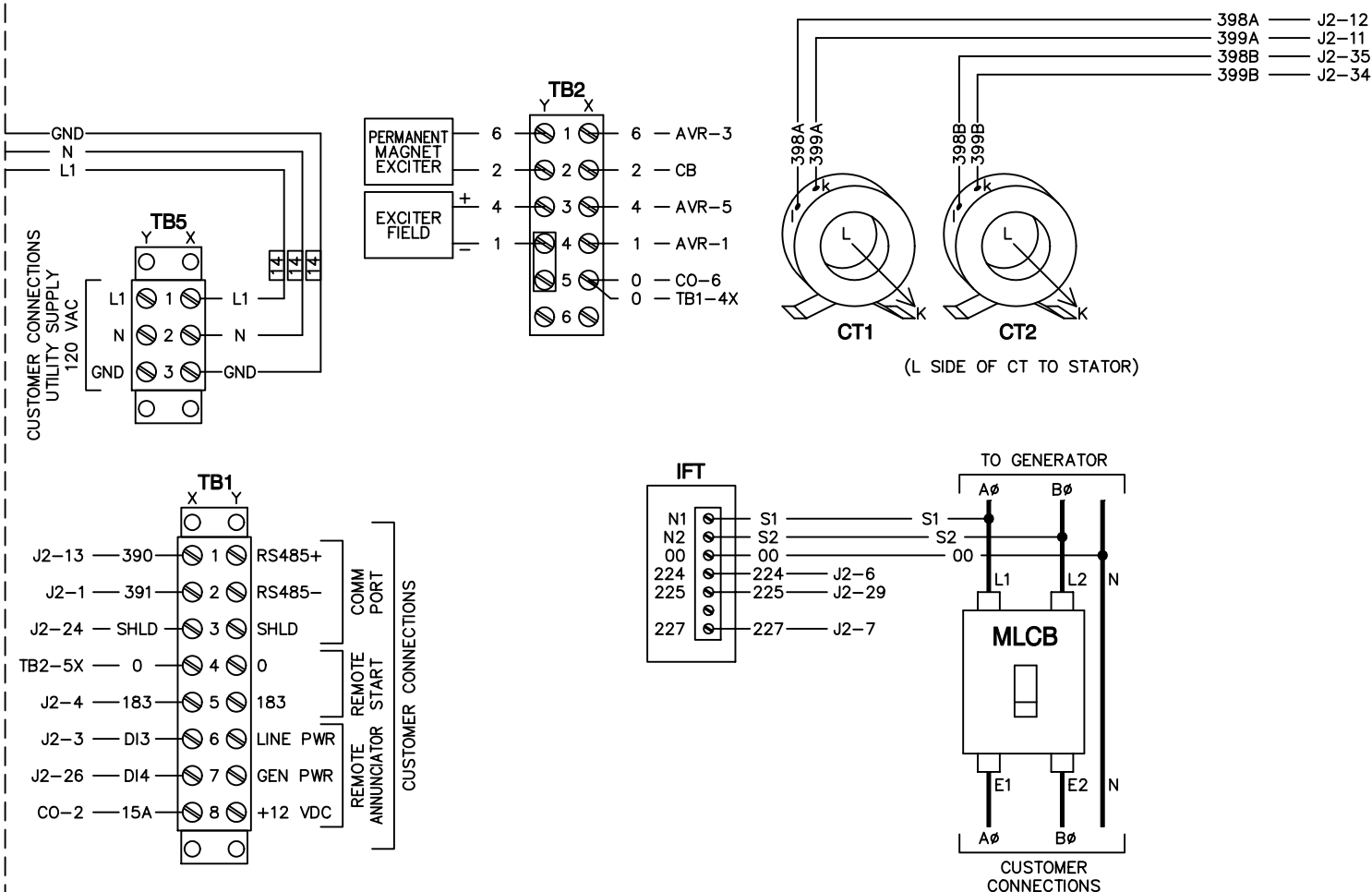
OPTION NOT
AVAILABLE
ON CPL UNITS

OTS1

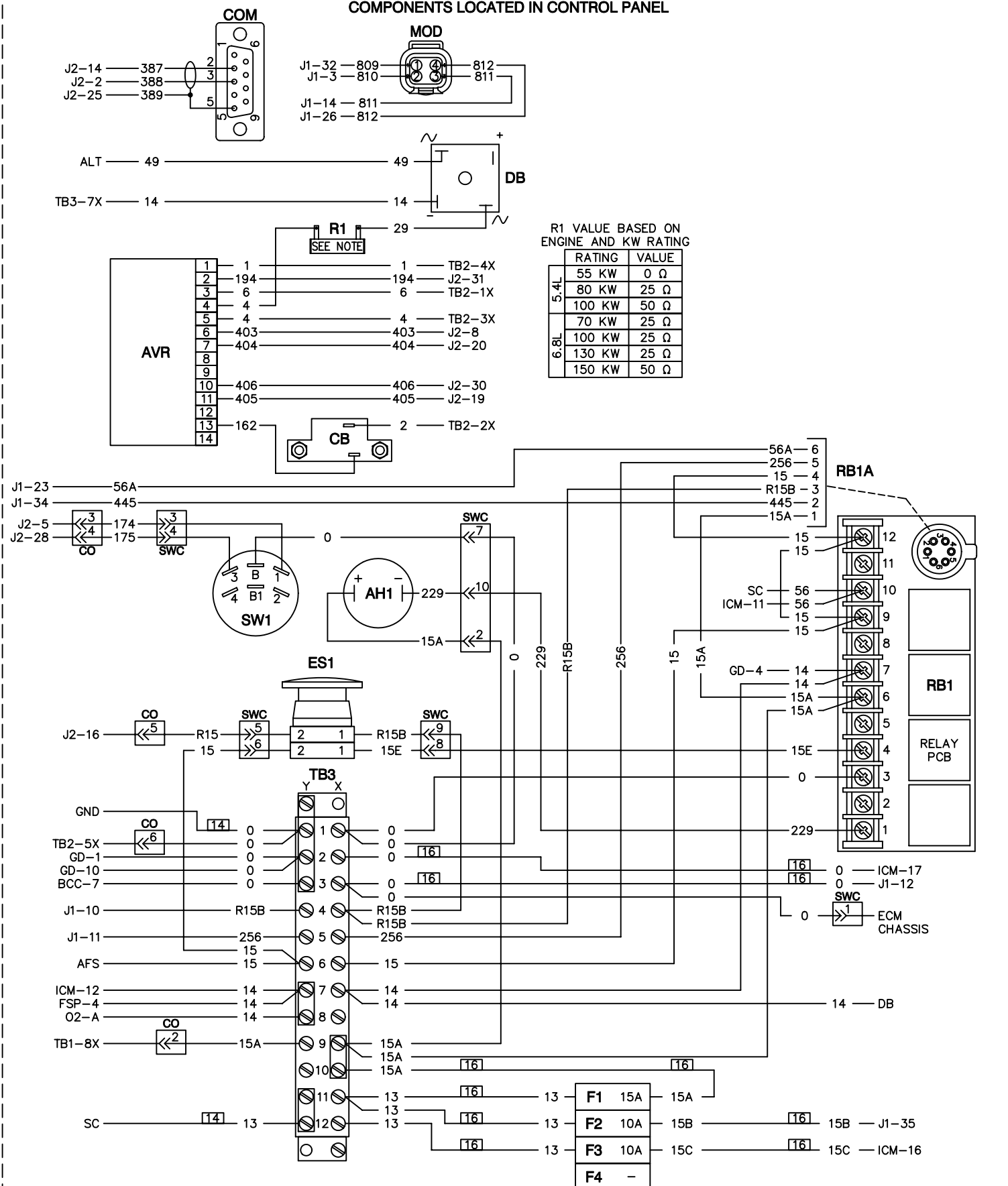


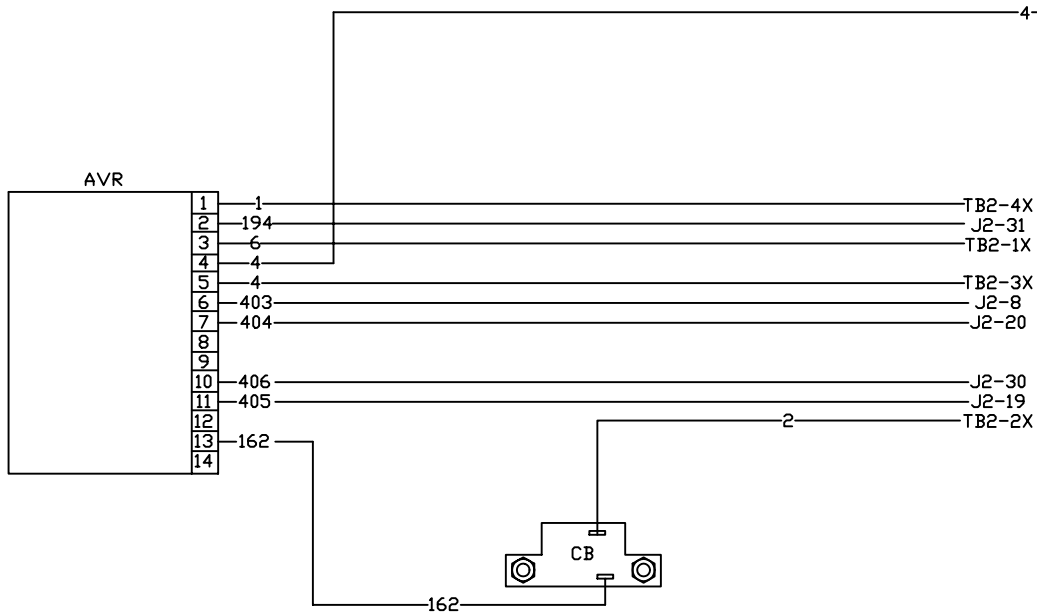
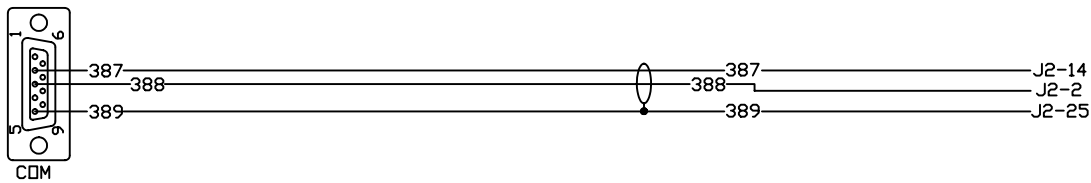


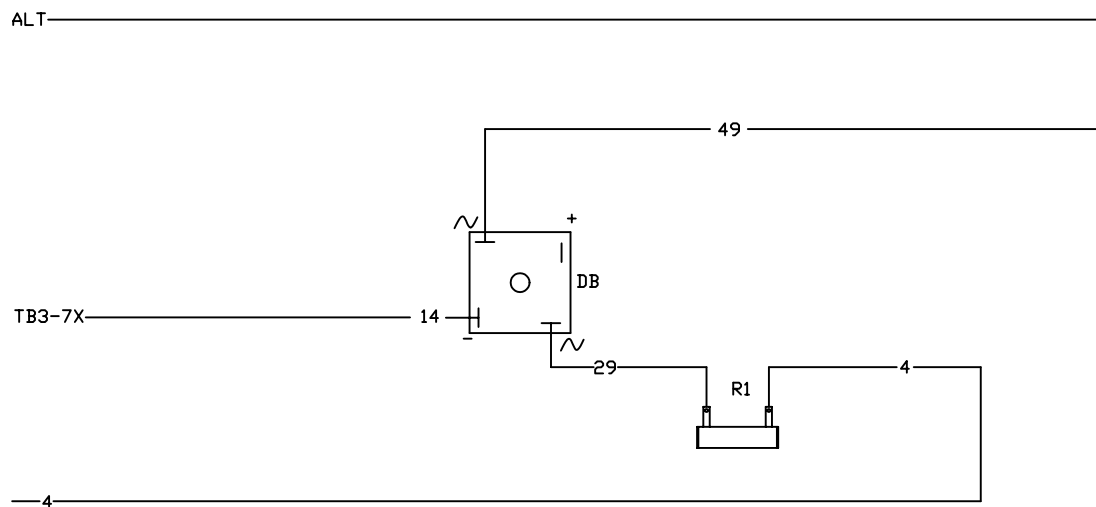
COMPONENTS LOCATED IN ALTERNATOR CONNECTION BOX



COMPONENTS LOCATED IN CONTROL PANEL







LEGEND

AFS - AIR/FUEL SOLENOID	LFP - LOW FUEL PRESSURE SWITCH
AH1 - ALARM HORN	MCB_ - CIRCUIT BREAKER CONNECTIONS
ALT - DC CHARGE ALTERNATOR	MPU_ - MAG. PICK UP
AVR - AUTOMATIC VOLTAGE REGULATOR	O2_ - OXYGEN SENSOR
BCH - BATTERY CHARGER	OPS_ - OIL PRESSURE SENDER
CB - CIRCUIT BREAKER, DPE	OTS_ - OIL TEMP. SENDER
CDM - COMMUNICATIONS PORT (9 PIN D-SUB)	R_ - RESISTOR
CT1 - CT AØ	RB_ - RELAY BOARD
CT2 - CT BØ	RB_A - RELAY BOARD CONNECTOR
CT3 - CT CØ	SC - START CONTACTOR
DB - DIODE BRIDGE	SM - STARTER MOTOR CONNECTIONS
ES1 - EMERGENCY STOP SWITCH	SW1 - AUTO/MANUAL SELECT SWITCH
ESC - ELECTRONIC SIGNAL CONDITIONER	TB_ - TERMINAL BLOCKS
F_ - FUSE	WLS_ - COOLANT LEVEL SENDER
FS - FUEL SOLENOID	WTS_ - COOLANT TEMP. SENDER
FS2 - AUX. FUEL SOLENOID	
GA_ - GAS ACTUATOR	
GD - GAS DRIVER (14 PIN)	
GND - GROUND STUD CONNECTION	
ICM - IGNITION CONTROL MODULE	
J_- ELECTRONIC CONTROL MODULE CONNECTIONS	

GROUP G

