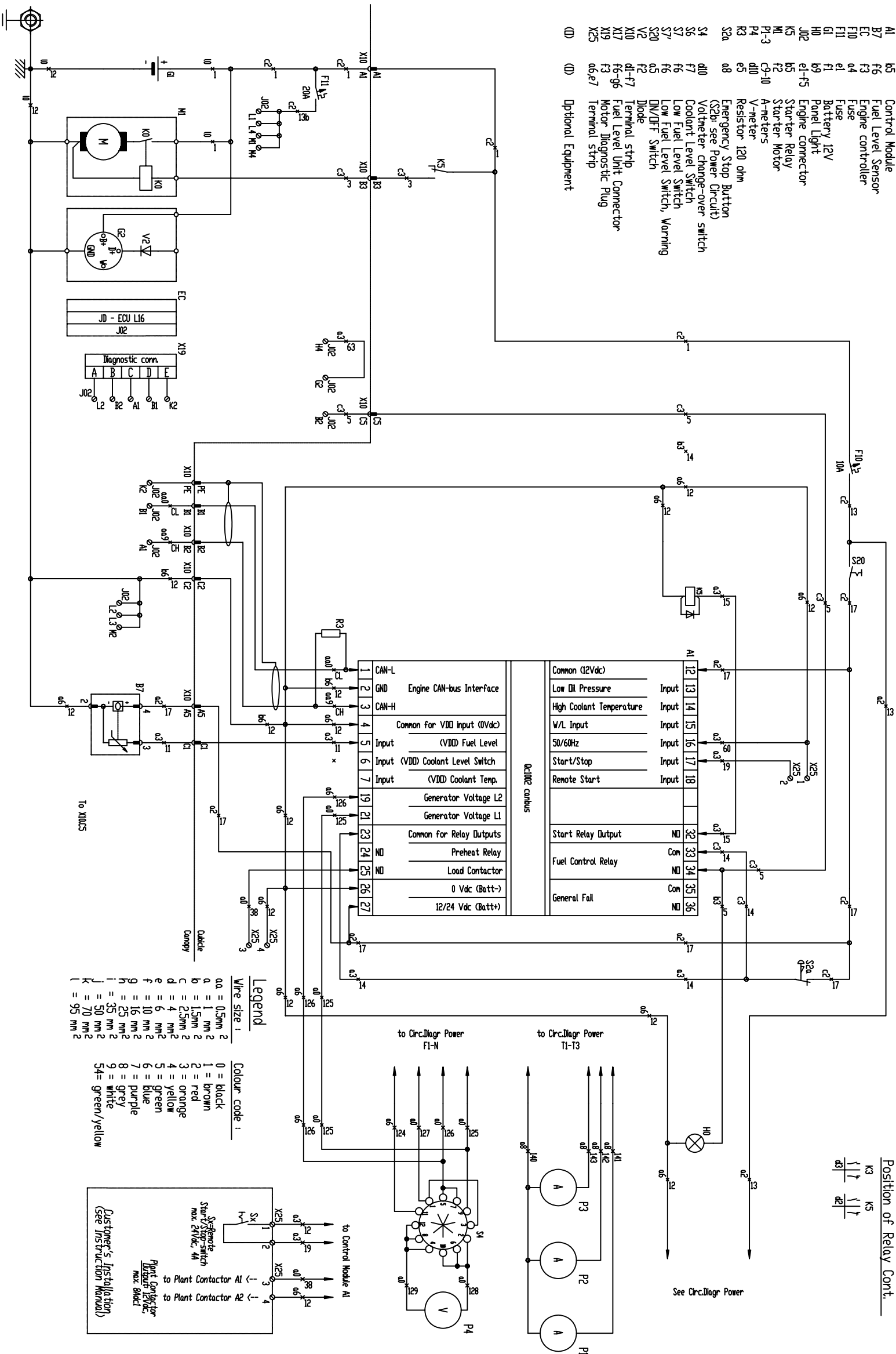


Mark	Grid	Name
A1	b5	Control Module
B7	f6	Fuel Level Sensor
EC	f3	Engine controller
F10	a4	Fuse
F11	e1	Fuse
G1	f1	Battery 12V
H0	b9	Panel Light
J02	e1-f5	Engine connector
K5	b5	Starter Relay
M1	f2	Starter Motor
Pl-3	c9-10	A-meters
P4	d10	V-meter
R3	e5	Resistor 120 ohm
S2a	a8	Emergency Stop Button (S2a see Power Circuit)
S4	d10	Voltmeter change-over switch
S6	f7	Coolant Level Switch
S7	f6	Low Fuel Level Switch
S7'	f6	Low Fuel Level Switch, Warning
S20	a5	DN/DEF Switch
V2	f2	Diode
X10	d1-f7	Terminal strip
X17	f6	Fuel Level Unit Connector
X19	f3	Motor Diagnostic Plug
X25	a6,e7	Terminal strip
(D)	(D)	Optional Equipment



This document is our property and shall not without our permission be altered, copied, used for manufacturing or communication to any other person or company.

WIRING DIAGRAM

QAS 90-120

Scale	NONE	Drawn by	MM	Checkd.	Material	Approved	Date	02/09/30	1310	3200	00/00
Transferred from	Des chd.	Prod chd.	Approved	02/09/30	1310	3200	00/00				