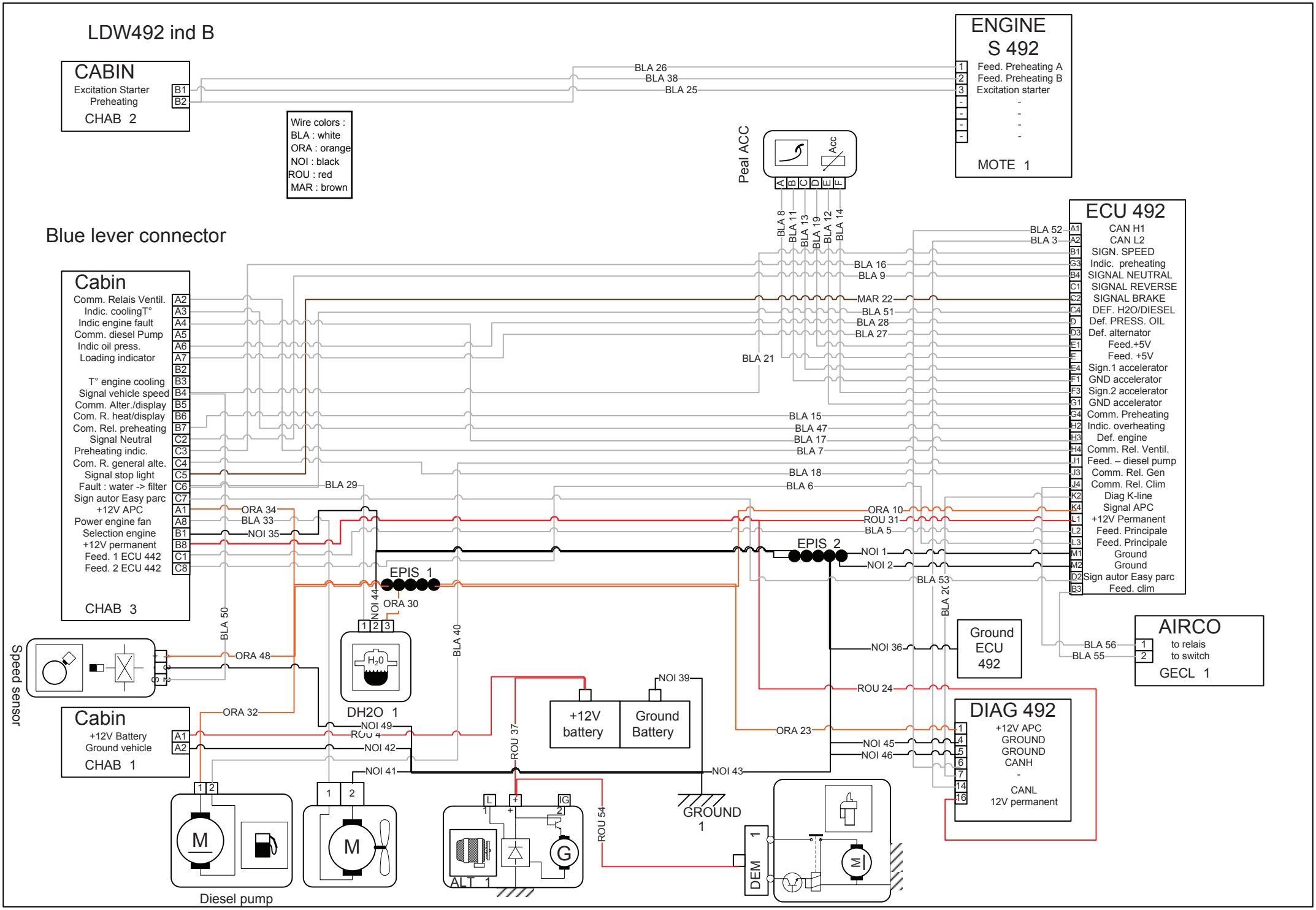
LDW492 ind B
CABIN
Excitation Starter
Preheating
CHAB 2
B1
B2
BLA 26
BLA 38
BLA 25
ENGINE
S 492
1 Feed. Preheating A
2 Feed. Preheating B
3 Excitation starter
MOTE 1
Wire colors :
BLA : white
ORA : orange
NOI : black
ROU : red
MAR : brown
Peal ACC
Acc
A B C D E F
BLA 8
BLA 11
BLA 13
BLA 19
BLA 12
BLA 14
Blue lever connector
Cabin
Comm. Relais Ventil. A2
Indic. coolingT° A3
Indic engine fault A4
Comm. diesel Pump A5
Indic oil press. A6
Loading indicator A7
B2
T° engine cooling B3
Signal vehicle speed B4
Comm. Alter./display B5
Com. R. heat/display B6
Com. Rel. preheating B7
Signal Neutral C2
Preheating indic. C3
Com. R. general alte. C4
Signal stop light C5
Fault : water -> filter C6
Sign autor Easy parc C7
+12V APC A1
Power engine fan A8
Selection engine B1
+12V permanent B8
Feed. 1 ECU 442 C1
Feed. 2 ECU 442 C8
CHAB 3
ECU 492
A1 CAN H1
A2 CAN L2
B1 SIGN. SPEED
G3 Indic. preheating
B4 SIGNAL NEUTRAL
C1 SIGNAL REVERSE
C2 SIGNAL BRAKE
C4 DEF. H2O/DIESEL
D Def. PRESS. OIL
D3 Def. alternator
E1 Feed.+5V
F Feed. +5V
E4 Sign.1 accelerator
F1 GND accelerator
F3 Sign.2 accelerator
G1 GND accelerator
G4 Comm. Preheating
H2 Indic. overheating
H3 Def. engine
H4 Comm. Rel. Ventil.
J1 Feed. – diesel pump
J3 Comm. Rel. Gen
J4 Comm. Rel. Clim
K2 Diag K-line
K4 Signal APC
L1 +12V Permanent
L2 Feed. Principale
L3 Feed. Principale
M1 Ground
M2 Ground
D2 Sign autor Easy parc
B3 Feed. clim
BLA 52
BLA 3
BLA 16
BLA 9
MAR 22
BLA 51
BLA 28
BLA 27
BLA 21
BLA 15
BLA 47
BLA 17
BLA 7
BLA 18
BLA 6
BLA 29
ORA 34
BLA 33
NOI 35
ORA 10
ROU 31
BLA 5
EPIS 2
NOI 1
NOI 2
BLA 53
EPIS 1
ORA 30
NOI 44
BLA 50
BLA 40
ORA 48
Speed sensor
H2O
DH2O 1
Ground
ECU
492
NOI 36
AIRCO
BLA 56
BLA 55
to relais
to switch
GECL 1
NOI 39
ROU 24
+12V
battery
Ground
Battery
Cabin
+12V Battery A1
Ground vehicle A2
CHAB 1
ORA 32
NOI 49
ROU 4
NOI 42
NOI 41
ROU 37
ORA 23
NOI 45
NOI 46
NOI 43
DIAG 492
+12V APC
GROUND
GROUND
CANH
-
CANL
12V permanent
GROUND
1
ROU 54
DEM 1
M
Diesel pump
ALT 1
L
+
IG
G