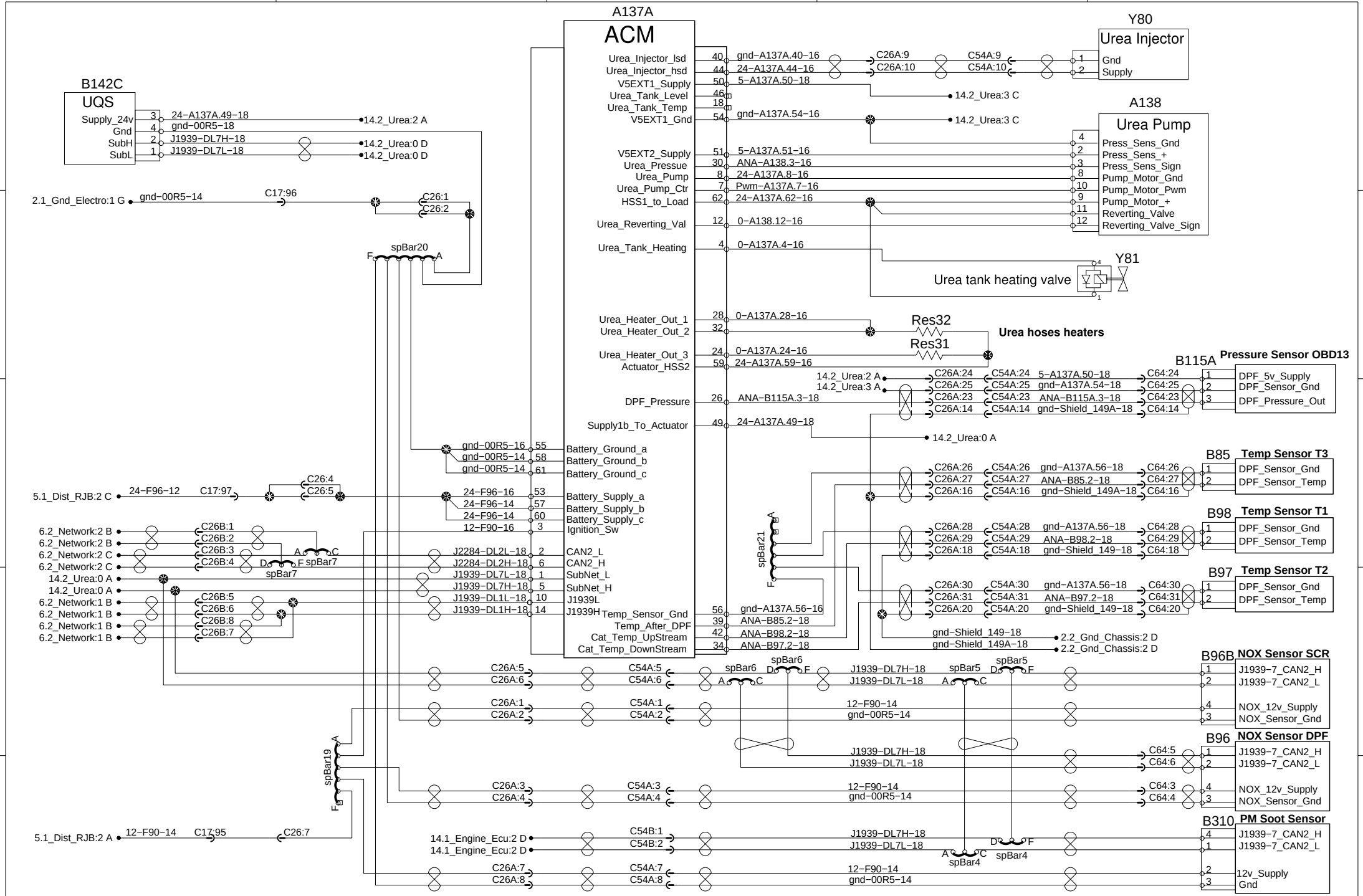
A137A
ACM
Y80
Urea Injector
Gnd
Supply
B142C
UQS
Supply_24v
Gnd
SubH
SubL
A138
Urea Pump
Press_Sens_Gnd
Press_Sens_+
Press_Sens_Sign
Pump_Motor_Gnd
Pump_Motor_Pwm
Pump_Motor_+
Reverting_Valve
Reverting_Valve_Sign
Y81
Urea tank heating valve
Res32
Res31
Urea hoses heaters
B115A
Pressure Sensor OBD13
DPF_5v_Supply
DPF_Sensor_Gnd
DPF_Pressure_Out
B85
Temp Sensor T3
B98
Temp Sensor T1
B97
Temp Sensor T2
B96B
NOX Sensor SCR
B96
NOX Sensor DPF
B310
PM Soot Sensor
12v_Supply
Gnd
spBar20
spBar21
spBar19
spBar7
spBar6
spBar5
spBar4
Urea_Injector_lsd
Urea_Injector_hsd
V5EXT1_Supply
Urea_Tank_Level
Urea_Tank_Temp
V5EXT1_Gnd
V5EXT2_Supply
Urea_Pressue
Urea_Pump
Urea_Pump_Ctr
HSS1_to_Load
Urea_Reverting_Val
Urea_Tank_Heating
Urea_Heater_Out_1
Urea_Heater_Out_2
Urea_Heater_Out_3
Actuator_HSS2
DPF_Pressure
Supply1b_To_Actuator
Battery_Ground_a
Battery_Ground_b
Battery_Ground_c
Battery_Supply_a
Battery_Supply_b
Battery_Supply_c
Ignition_Sw
CAN2_L
CAN2_H
SubNet_L
SubNet_H
J1939L
J1939H
Temp_Sensor_Gnd
Temp_After_DPF
Cat_Temp_UpStream
Cat_Temp_DownStream
2.1_Gnd_Electro:1 G
5.1_Dist_RJB:2 C
5.1_Dist_RJB:2 A
14.2_Urea:2 A
14.2_Urea:3 C
14.2_Urea:0 A
14.2_Urea:0 D
2.2_Gnd_Chassis:2 D
14.1_Engine_Ecu:2 D
6.2_Network:2 B
6.2_Network:2 C
6.2_Network:1 B
6.2_Network:1 B
6.2_Network:1 B
6.2_Network:2 C
6.2_Network:2 C
14.2_Urea:0 A
14.2_Urea:0 A
6.2_Network:1 B
6.2_Network:1 B
6.2_Network:1 B
gnd−00R5−14
C17:96
C26:1
C26:2
C26:4
C26:5
C17:97
24−F96−12
C17:95
C26:7
gnd−00R5−16
gnd−00R5−14
gnd−00R5−14
24−F96−16
24−F96−14
24−F96−14
12−F90−16
J2284−DL2L−18
J2284−DL2H−18
J1939−DL7L−18
J1939−DL7H−18
J1939−DL1L−18
J1939−DL1H−18
gnd−A137A.40−16
24−A137A.44−16
5−A137A.50−18
gnd−A137A.54−16
5−A137A.51−16
ANA−A138.3−16
24−A137A.8−16
Pwm−A137A.7−16
24−A137A.62−16
0−A138.12−16
0−A137A.4−16
0−A137A.28−16
0−A137A.24−16
24−A137A.59−16
ANA−B115A.3−18
24−A137A.49−18
gnd−A137A.56−16
ANA−B85.2−18
ANA−B98.2−18
ANA−B97.2−18
C26A:9
C26A:10
C54A:9
C54A:10
C26A:24
C26A:25
C26A:23
C26A:14
C54A:24
C54A:25
C54A:23
C54A:14
5−A137A.50−18
gnd−A137A.54−18
ANA−B115A.3−18
gnd−Shield_149A−18
C64:24
C64:25
C64:23
C64:14
C26A:26
C26A:27
C26A:16
C54A:26
C54A:27
C54A:16
gnd−A137A.56−18
ANA−B85.2−18
gnd−Shield_149A−18
C64:26
C64:27
C64:16
C26A:28
C26A:29
C26A:18
C54A:28
C54A:29
C54A:18
gnd−A137A.56−18
ANA−B98.2−18
gnd−Shield_149−18
C64:28
C64:29
C64:18
C26A:30
C26A:31
C26A:20
C54A:30
C54A:31
C54A:20
gnd−A137A.56−18
ANA−B97.2−18
gnd−Shield_149−18
C64:30
C64:31
C64:20
gnd−Shield_149−18
gnd−Shield_149A−18
C26A:5
C26A:6
C26A:1
C26A:2
C26A:3
C26A:4
C26A:7
C26A:8
C54A:5
C54A:6
C54A:1
C54A:2
C54A:3
C54A:4
C54B:1
C54B:2
C54A:7
C54A:8
J1939−DL7H−18
J1939−DL7L−18
12−F90−14
gnd−00R5−14
C64:5
C64:6
C64:3
C64:4
J1939−7_CAN2_H
J1939−7_CAN2_L
NOX_12v_Supply
NOX_Sensor_Gnd
PREVOST®
WIRING DIAGRAM
No:D061670
Page:14.2
Rev:1