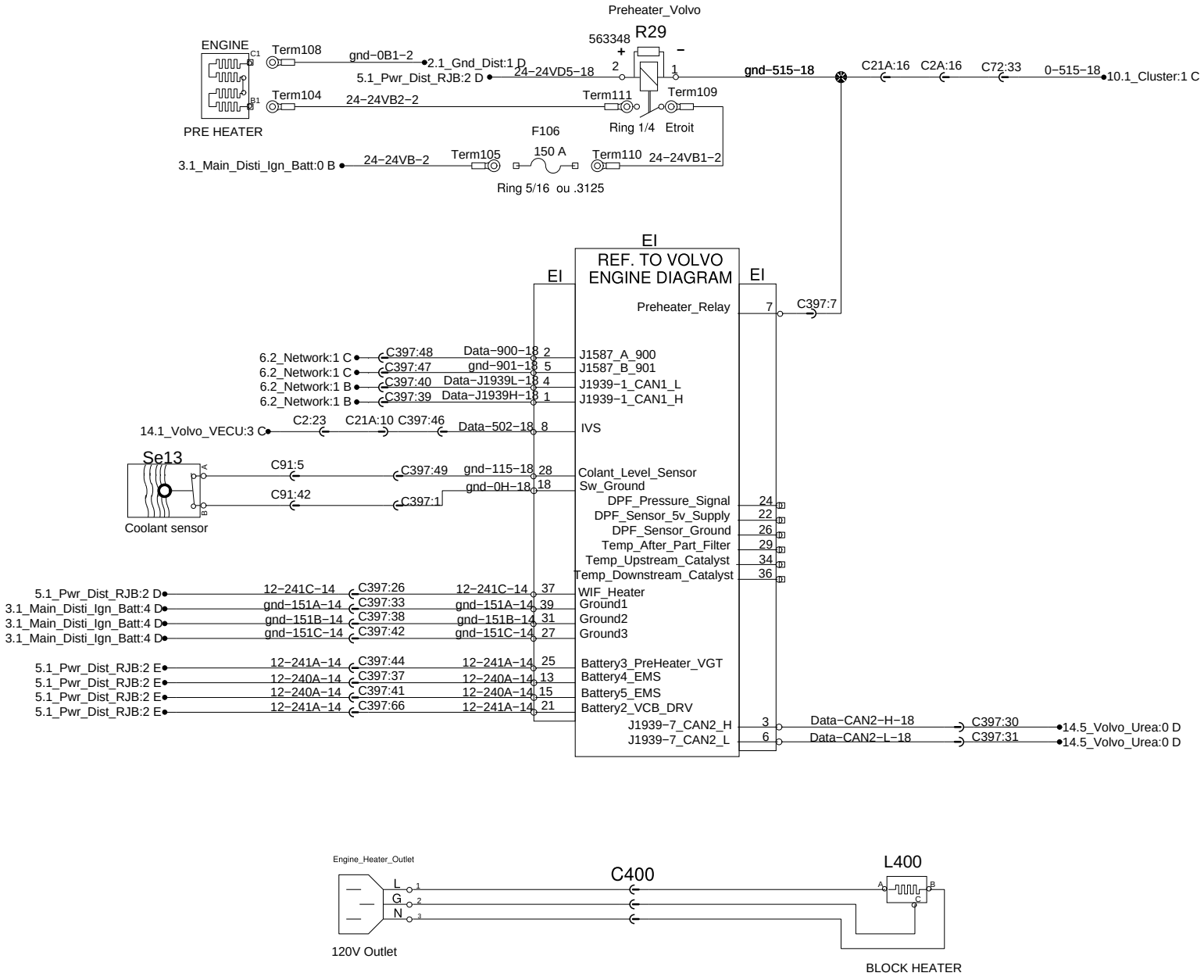
Preheater_Volvo
563348
R29
ENGINE
Term108
gnd−0B1−2
2.1_Gnd_Dist:1 D
24−24VD5−18
5.1_Pwr_Dist_RJB:2 D
gnd−515−18
C21A:16
C2A:16
C72:33
0−515−18
10.1_Cluster:1 C
Term104
24−24VB2−2
Term111
Term109
PRE HEATER
Ring 1/4
Etroit
F106
150 A
3.1_Main_Disti_Ign_Batt:0 B
24−24VB−2
Term105
Term110
24−24VB1−2
Ring 5/16 ou .3125
EI
REF. TO VOLVO
ENGINE DIAGRAM
Preheater_Relay
7
C397:7
6.2_Network:1 C
C397:48
Data−900−18
2
J1587_A_900
6.2_Network:1 C
C397:47
gnd−901−18
5
J1587_B_901
6.2_Network:1 B
C397:40
Data−J1939L−18
4
J1939−1_CAN1_L
6.2_Network:1 B
C397:39
Data−J1939H−18
1
J1939−1_CAN1_H
14.1_Volvo_VECU:3 C
C2:23
C21A:10
C397:46
Data−502−18
8
IVS
Se13
C91:5
C397:49
gnd−115−18
28
Colant_Level_Sensor
gnd−0H−18
18
Sw_Ground
C91:42
C397:1
Coolant sensor
DPF_Pressure_Signal
24
DPF_Sensor_5v_Supply
22
DPF_Sensor_Ground
26
Temp_After_Part_Filter
29
Temp_Upstream_Catalyst
34
Temp_Downstream_Catalyst
36
5.1_Pwr_Dist_RJB:2 D
12−241C−14
C397:26
12−241C−14
37
WIF_Heater
3.1_Main_Disti_Ign_Batt:4 D
gnd−151A−14
C397:33
gnd−151A−14
39
Ground1
3.1_Main_Disti_Ign_Batt:4 D
gnd−151B−14
C397:38
gnd−151B−14
31
Ground2
3.1_Main_Disti_Ign_Batt:4 D
gnd−151C−14
C397:42
gnd−151C−14
27
Ground3
5.1_Pwr_Dist_RJB:2 E
12−241A−14
C397:44
12−241A−14
25
Battery3_PreHeater_VGT
5.1_Pwr_Dist_RJB:2 E
12−240A−14
C397:37
12−240A−14
13
Battery4_EMS
5.1_Pwr_Dist_RJB:2 E
12−240A−14
C397:41
12−240A−14
15
Battery5_EMS
5.1_Pwr_Dist_RJB:2 E
12−241A−14
C397:66
12−241A−14
21
Battery2_VCB_DRV
J1939−7_CAN2_H
3
Data−CAN2−H−18
C397:30
14.5_Volvo_Urea:0 D
J1939−7_CAN2_L
6
Data−CAN2−L−18
C397:31
14.5_Volvo_Urea:0 D
Engine_Heater_Outlet
L
G
N
120V Outlet
C400
L400
BLOCK HEATER