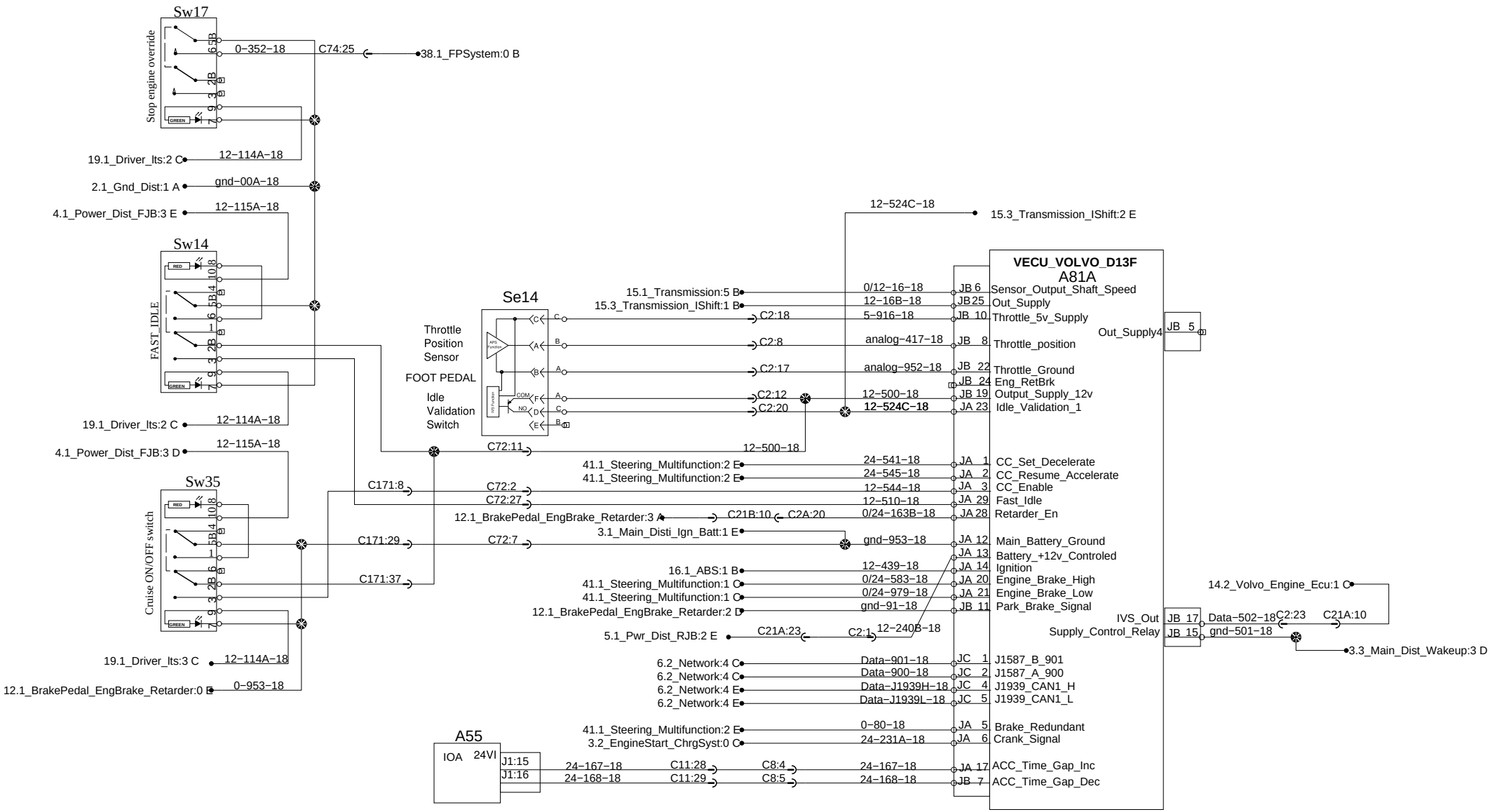
Sw17
Stop engine override
0−352−18
C74:25
38.1_FPSystem:0 B
19.1_Driver_lts:2 C
12−114A−18
2.1_Gnd_Dist:1 A
gnd−00A−18
4.1_Power_Dist_FJB:3 E
12−115A−18
Sw14
FAST_IDLE
19.1_Driver_lts:2 C
12−114A−18
4.1_Power_Dist_FJB:3 D
12−115A−18
Sw35
Cruise ON/OFF switch
19.1_Driver_lts:3 C
12−114A−18
12.1_BrakePedal_EngBrake_Retarder:0 B
0−953−18
C171:8
C171:29
C171:37
Se14
Throttle Position Sensor
FOOT PEDAL
Idle Validation Switch
C72:11
C72:2
C72:27
C72:7
12−524C−18
15.3_Transmission_IShift:2 E
15.1_Transmission:5 B
15.3_Transmission_IShift:1 B
C2:18
C2:8
C2:17
C2:12
C2:20
12−500−18
12.1_BrakePedal_EngBrake_Retarder:3 A
C21B:10
C2A:20
3.1_Main_Disti_Ign_Batt:1 E
16.1_ABS:1 B
41.1_Steering_Multifunction:1 C
41.1_Steering_Multifunction:1 C
12.1_BrakePedal_EngBrake_Retarder:2 D
5.1_Pwr_Dist_RJB:2 E
C21A:23
C2:1
12−240B−18
6.2_Network:4 C
6.2_Network:4 C
6.2_Network:4 E
6.2_Network:4 E
41.1_Steering_Multifunction:2 E
3.2_EngineStart_ChrgSyst:0 C
A55
IOA 24VI
J1:15
J1:16
24−167−18
24−168−18
C11:28
C11:29
C8:4
C8:5
VECU_VOLVO_D13F
A81A
0/12−16−18
12−16B−18
5−916−18
analog−417−18
analog−952−18
12−500−18
12−524C−18
24−541−18
24−545−18
12−544−18
12−510−18
0/24−163B−18
gnd−953−18
12−439−18
0/24−583−18
0/24−979−18
gnd−91−18
Data−901−18
Data−900−18
Data−J1939H−18
Data−J1939L−18
0−80−18
24−231A−18
24−167−18
24−168−18
JB 6 Sensor_Output_Shaft_Speed
JB 25 Out_Supply
JB 10 Throttle_5v_Supply
JB 8 Throttle_position
JB 22 Throttle_Ground
JB 24 Eng_RetBrk
JB 19 Output_Supply_12v
JA 23 Idle_Validation_1
JA 1 CC_Set_Decelerate
JA 2 CC_Resume_Accelerate
JA 3 CC_Enable
JA 29 Fast_Idle
JA 28 Retarder_En
JA 12 Main_Battery_Ground
JA 13 Battery_+12v_Controled
JA 14 Ignition
JA 20 Engine_Brake_High
JA 21 Engine_Brake_Low
JB 11 Park_Brake_Signal
JC 1 J1587_B_901
JC 2 J1587_A_900
JC 4 J1939_CAN1_H
JC 5 J1939_CAN1_L
JA 5 Brake_Redundant
JA 6 Crank_Signal
JA 17 ACC_Time_Gap_Inc
JB 7 ACC_Time_Gap_Dec
Out_Supply4
JB 5
IVS_Out
Supply_Control_Relay
JB 17
JB 15
Data−502−18
gnd−501−18
C2:23
C21A:10
14.2_Volvo_Engine_Ecu:1 C
3.3_Main_Dist_Wakeup:3 D