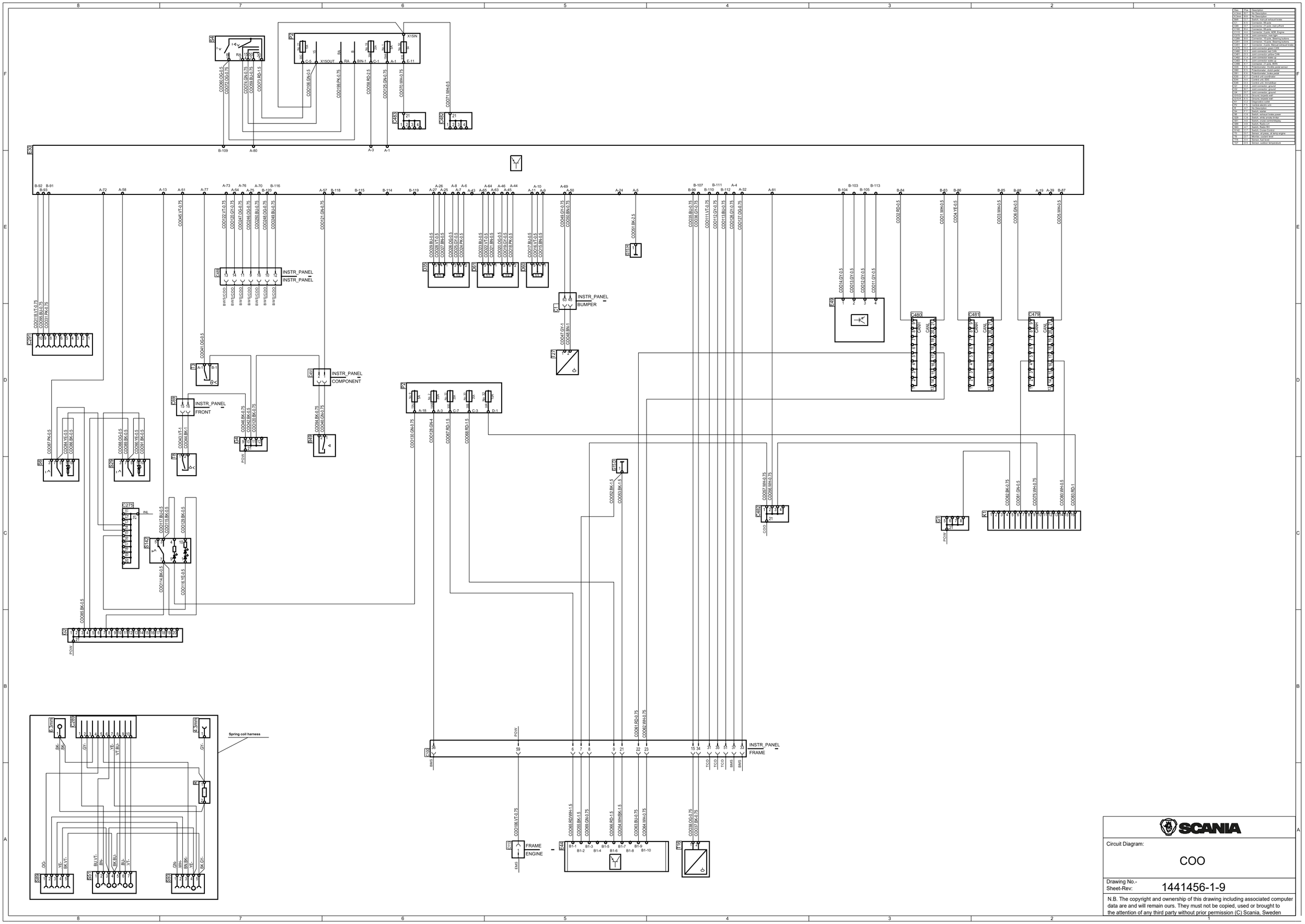

Dia.	Pos.	Description
E-box	B7	No Description
E-box	E-5	No Description
B29	D7	Switch, Valve,exhaust brake
C1	E-3	Connector, 58-pole
C2	E-3	Connector, Valve,exhaust unfront
C19	B-4	Connector, 58-pole
C119	A-4	Connector, 2-pole, ADB, Engine
C213	A-3	Joint connector, road light
C239	B-3	Connector, 10-pole, Steering hydraulic
C241	C-3	Connector, 10-pole, Steering hydraulic
C431	D-7	Connector, 2-pole, Manual exhaust brake
C479	A-2	Joint connector, Rear CAN
C480	C-1	Joint connector, Rear CAN
C481	C-1	Joint connector, extra CAN
C482	C-2	Joint connector, brake up
C483	F-3	Joint connector, wake up
C49	F-7	Connector, 21-pole, BMS
D3	E-6	Potentiometer, throttle pedal sensor
D4	E-6	Potentiometer, brake pedal
D5	E-7	Potentiometer, brake pedal
E0	E-7	Control unit,coolpilot
E49	A-3	Control unit, EBS
E8	G-1	Control unit, retrarder
G1	C-7	Joint connector, ground
G2	B-7	Joint connector, ground
G3	B-7	Joint connector, ground
GY-01	A-5	Ground, engine, ground
GY-02	A-5	Ground, frame, ground
K1	C-3	Diagnostic outlet
P2	F-5	Control electric unit
R	A-7	No Description
Sa	F-7	Switch, starter
S6	C-4	Switch, exhaust brake power
S57	A-4	Switch, white stripes linker
S58	A-4	Switch, Radio/navigation
S59	A-3	Switch, Radio LH
S60	A-7	Switch, Radio RH
S100	C-7	Switch, Cruise Control
T3	D-7	Sensor, oil press. of temp.engine
T6	D-7	Monitor ,coolant level
T8	A-4	Sensor, fuel level
T27	C-1	Sensor, outdoor temperature

SCANIA

Circuit Diagram:

COO

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