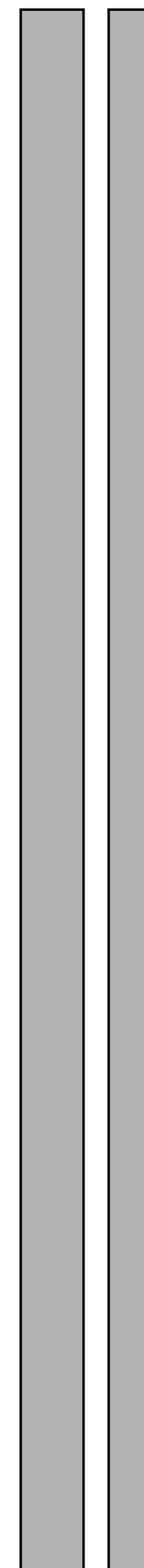
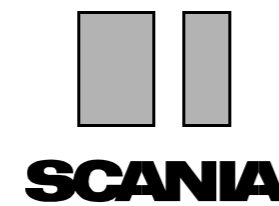


Des.	Sheet	Pos.	Description	
B6	2	B4	Switch	door
B7	2	F2		l hand
B23	2	C4		r hand
B24	2	B6		luggage box
B33	2	C4		front cover
				luggage box
C1	2	B6	Connector	17-pole
C2	2	C2		
C3	2	E5		
C8	2	D2		
C9	2	F4		
C13	2	E5		
C14	2	A4		
C55	2	C2	Connection block	1-pole
C56	2	F6	Junction block	
C107	2	C8	Connector	5-pole aux signals
C112	2	E2		3x6-pole
C118	2	D5	Joining sleeve	1-pole
C131	2	A4	Connector	5-pole
C132	2	F5		12-pole
C139	2	E5		2-pole
C155	2	C1		8-pole
C182	2	E5		17-pole
C184	2	F5		3-pole
C226	2	D4		2-pole
C241	2	D8		5-pole
C242	2	D8		2-pole
C243	2	D8		
C252	2	E4		5-pole
C253	2	C1		2-pole
C266	2	B6		3-pole
C267	2	D8		1-pole
C303	2	B6		
C338	2	C5	2-pole	
D25	2	E3	Light emitting diode	
D26	2	E3		
D27	2	B6	Diode	backup battery
E7	2	C8	Control unit	VPS
E12	2	C8		EDC
F2	2	E8	Fuse panel	6-pole
F7	2	B5	Fuse holder	1-pole
G1	2	B4	Ground	instr panel
G10	2	D5		front plate
G13	2	B2		floor
G18	2	C5		
M1	2	C1	Starter motor	
N8	2	A5	Signal horn	
N9	2	A5		

Des.	Sheet	Pos.	Description		
P2	2	E8	Central electric unit		
P4	2	B5	Battery		
R1	2	E6	Flasher relay		
R2	2	D6	Power relay	starter motor	
S2	2	E6	Switch	hazard warning light M	
S4	2	D6		starter	
S41	2	A5		central lock	driver s
S42	2	F5		pass s	
S50	2	F6		diagnostics	
T78	2	C1		Sensor	cab tilt
U3	2	D8	Aerial	remote control	
V45	2	C1	Solenoid valve	fuel shut off	



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16:04-08

Edition 1

VPS, larm och stöldsnydd

VPS, alarm and theft protection

VPS, Alarmsystem und Diebstahlschutz

VPS, alarm- en anti-diefstalsysteem

VPS, alarme et antivol

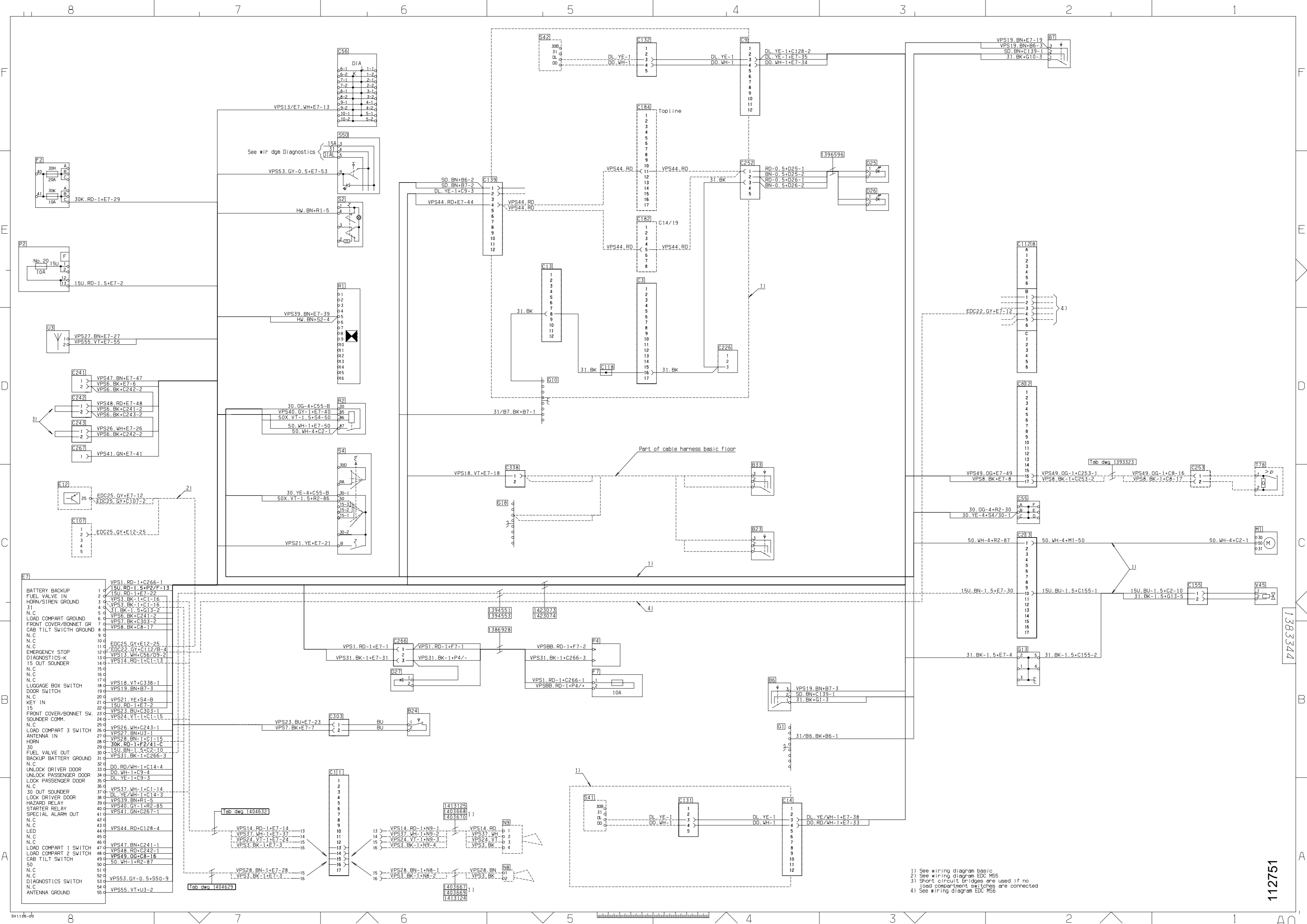
VPS, sistema de alarma y protección antirobo

VPS, alarme e protecção anti-roubo

VPS, allarme e antifurto

VPS, hälytin ja varassuoja

VPS, alarm i zabezpieczenie przeciwkradziezowe



- 1 BATTERY BACKUP
- 2 FUEL VALVE IN
- 3 HORN/SIREN GROUND
- 4 N.C.
- 5 LOAD COMPART GROUND
- 6 FRONT COVER/BONNET GR
- 7 CAB TILT SWITCH GROUND
- 8 N.C.
- 9 N.C.
- 10 EMERGENCY STOP
- 11 DIAGNOSTICS-K
- 12 15 OUT SOUNDER
- 13 N.C.
- 14 N.C.
- 15 LUGGAGE BOX SWITCH
- 16 DOOR SWITCH
- 17 N.C.
- 18 KEY IN
- 19 15
- 20 FRONT COVER/BONNET SW
- 21 SOUNDER COMM.
- 22 N.C.
- 23 LOAD COMPART 3 SWITCH
- 24 ANTENNA IN
- 25 HORN
- 26 FUEL VALVE OUT
- 27 BACKUP BATTERY GROUND
- 28 N.C.
- 29 UNLOCK DRIVER DOOR
- 30 UNLOCK PASSENGER DOOR
- 31 LOCK PASSENGER DOOR
- 32 N.C.
- 33 30 OUT SOUNDER
- 34 LOCK DRIVER DOOR
- 35 HAZARD RELAY
- 36 STARTER RELAY
- 37 SPECIAL ALARM OUT
- 38 N.C.
- 39 LED
- 40 N.C.
- 41 LOAD COMPART 1 SWITCH
- 42 LOAD COMPART 2 SWITCH
- 43 CAB TILT SWITCH
- 44 50
- 45 N.C.
- 46 N.C.
- 47 DIAGNOSTICS SWITCH
- 48 N.C.
- 49 ANTENNA GROUND
- 50

- 1) See wiring diagram basic
- 2) See wiring diagram EDC MS5
- 3) Short circuit bridges are used if no load compartment switches are connected
- 4) See wiring diagram EDC MS6

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