START-STOP device at end of frame

Legend

Wiring diagram no. **81.99192.1402** Sheet **1** of 1
Change status: 05.01

A = Start-stop device on frame end

A100	(255)	Central fuse, relay and terminal block
A302	(352)	Central computer 2
A403	(339)	Vehicle management computer
A435	(338)	EDC control unit
B490	(276)	Pressure switch, parking brake switch start-stop external
K266	(280)	Relay, parking brake (on start-stop device)
Q101	(110)	Steering wheel lock
S202		Control switch, engine start (superstructure)
S203		Control switch, engine stop (superstructure)
X669		Stvd. start inhibitor
X679		Stvd. start-stop device
X1551		Stvd. engine/EDC/transmission II
X1693		Crimped connector, line 60028
X1966		Stvd. ignition lock
X2541	(246)	Potential distributor, 21-pin line 31000

Marking of mounting positions

- (A) Tail
- (B1) Engine
- (B2) Gearbox
- (C) Front
- (C1) Bumper
- (C2) Entrance right
- (C3) Entrance left
- (E6) Central electrics area
- (E7) Control unit racks
- (E8) Rear wall of cab
- (F) Instrument panel
- (F1) Central part
- (F2) Steering wheel/column
- (F3) Foot pedals
- (F4) Front wall, inside left
- (F5) Front wall, inside right
- (F6) Driving seat
- (F7) Passenger seat
- (F8) Control panel
- (G) Battery box
- (H1) B-pillar on driver's side
- (H2) A-pillar on driver's side
- (J1) B-pillar on passenger's side
- (J2) A-pillar on passenger's side
- (L) Ceiling/roof
- (N) Front axle
- (P) Rear axle
- (R1) Front part of frame
- (R2) Rear part of frame
- (S1) Door left
- (S2) Door right

- (I) Vehicle immobiliser
- (II) Transmission, neutral
- (III) Starting motor, terminal 50

Wiring diagram no. **81.99192.1402** Sheet **1** of 1

