

Cabling to camper fitments via fuses as required.

Battery, second battery, battery isolation relay, fuses

- A - Battery
- A1 - Second battery
- C - Alternator
- J7 - Battery isolation relay
- S171 - Battery isolation relay fuse
- S204 - Fuse 1 (30)
- S205 - Fuse 2 (30)
- SA1 - Fuse 1 on fuse holder A
- SA3 - Fuse 3 on fuse holder A
- (14) - Earth point, on gearbox
- (34) - Earth point, under driver seat
- * - on left in seat box, ⇒ Fitting locations
- ** - ⇒ Fitting locations
- - for models with electric sliding door only, ⇒ CFD for electric sliding door

Fuse holder A is in the 'E' box below the main battery. Note IN not ON.

Cable thicknesses and fuse sizes should be adhered to.

Connected to T6e/2 on Onboard supply control unit

- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange
- rs = pink

Transporter

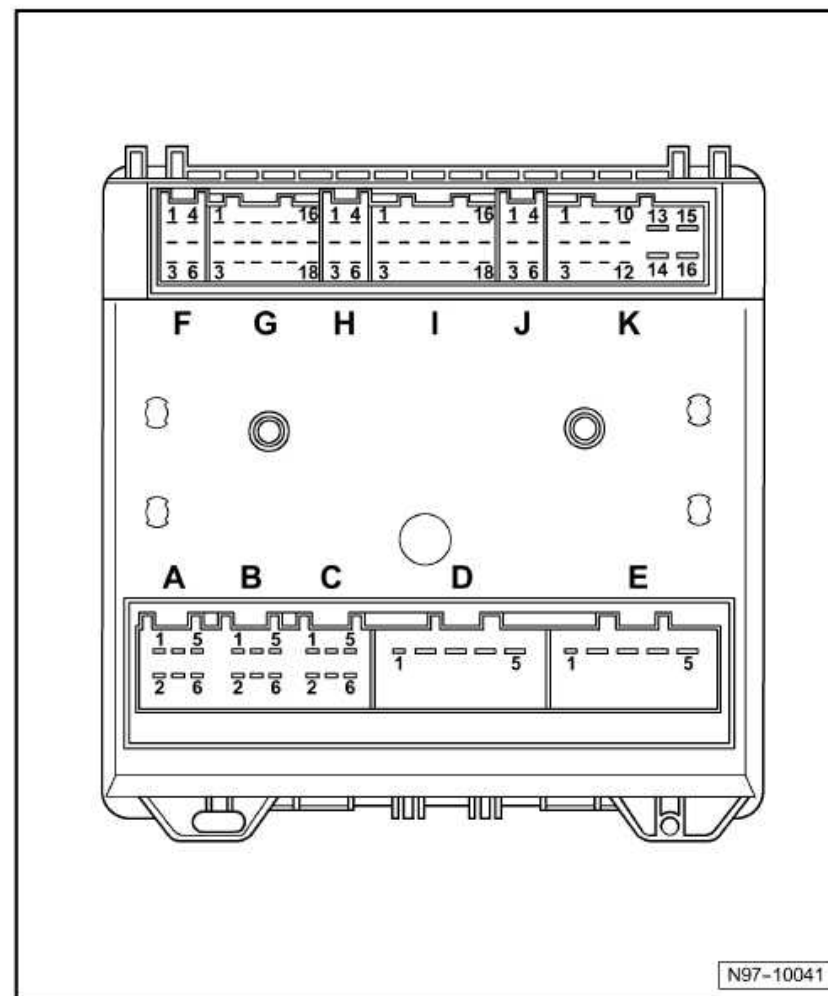
Fitting Locations

No. 208 / 6

Pin connections on onboard supply control unit - J519

Pos. - Connector

- A - T6-6-pin connector, black
- B - T6a-6-pin connector, brown
- C - T6b-6-pin connector, red
- D - T5-5-pin connector, black
- E - T5a-5-pin connector, brown
- F - T6c-6-pin connector, black
- G - T18-18-pin connector, black
- H - T6d-6-pin connector, brown
- I - T18a-18-pin connector, brown
- J - T6e-6-pin connector, red
- K - Vacant



Contact assignment of ignition - T6d, on onboard supply control unit (Item H)

Pin		Assignment/Component		Terminal
1	-	J245-Sliding sunroof adjustment control unit, (input)		
2	-	E180-Heated windscreen switch, (input)	1)	
3	-	G213-Rain sensor, (signal - input)		
4	-	J39-Headlight washer system relay, (output)		85
5	-	K122-Heated windscreen warning lamp	1)	
6	-	G213-Rain sensor, (GPS)		31

Contact assignment of ignition - T6e, on onboard supply control unit (Item J)

Pin		Assignment/Component		Terminal
1	-	A18-Windscreen heater voltage transformer, (output)	1)	
2	-	J7-Battery isolation relay (output) J713-Second battery charging circuit relay (output)		85 85
3	-	J207-Starter inhibitor relay, (output)		50a
4	-	J98-Gearshift indicator control unit, (output)		
5	-	G213-Rain sensor, (voltage supply - output)		15
6	-	F125-Multifunction switch, (input - release AG)		



Note:

1) is still not delivered