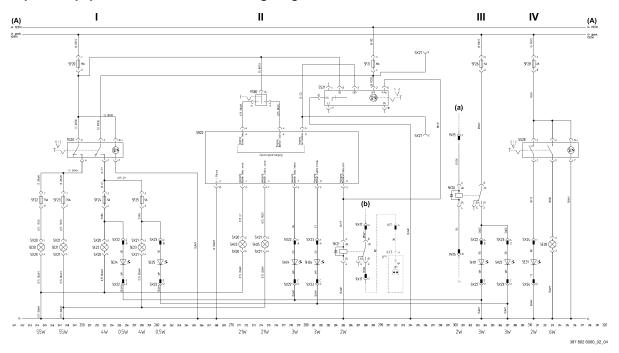


Special equipment sheet 04 - standard lighting



Arrangement

(I)	Lighting	1

(II) Turn indicator and hazard warning system

(III) Brake light

(IV) Terminal board light/interior lighting

Legend	
5E20	Left dipped beam, 244
5E21	Right dipped beam, 248
5E22	Left parking light, 253
5E23	Right parking light, 258
5E24	Rear left sidelight, 256
5E25	Rear right sidelight, 260
5E28	Interior lighting, 313
5E31	Terminal board light, 310
5F20	15-A fuse for U+ switched lighting, 250
5F21	10-A fuse for turn indicators/parking light, 290
5F22	7.5-A fuse for left dipped beam, 244
5F23	7.5-A fuse for right dipped beam, 248
5F24	5-A fuse for left sidelights, 253
5F25	5-A fuse for right sidelights, 258
5F26	5-A fuse for brake light, 303
5F28	2-A fuse for terminal board light/interior lighting, 310
5H21	Left brake light, 303
5H22	Right brake light, 307
5H23	Front left direction indicator, 272
5H24	Rear left direction indicator, 279
5H25	Front right direction indicator, 275
5H26	Rear right direction indicator, 282
5K20	Brake light relay, 300-303
5K21	Relay for turn indicator display, 285-288
5N20	Electronic flasher unit, 268-285
	:1 - Output for front left turn indicator
	:2 - U-/earth
	:3 - Output for front right turn indicator
	:4 - (Power supply) Input for left turn indicator
	:5 - (Power supply) Input for hazard warning lights
	:6 - (Power supply) Input for right turn indicator
	:7 - Output for rear left turn indicator
	:8 - Output for turn indicator display
	:9 - Output for rear right turn indicator
6P1	Display unit, 291-293
5S20	Lighting switch, 250-255
5S21	Hazard warning switch, 280-290
5S28	Switch for terminal board light/interior lighting, 310-315
9S80	Multifunction lever, 272-276
5X20	4-pin connection assembly (left headlight), 244, 253, 272
5X21	4-pin connection assembly (right headlight), 248, 258, 275
5X22	4-pin connection assembly (left tail light), 256, 279, 303
5X23	4-pin connection assembly (right tail light), 260, 282, 307
5X24	2-pin connection assembly (terminal board light), 313
5X27	2-pin connection assembly (reverse travel hazard warning lights), 296
CV4	40 min composition accomply (display with) 202

10-pin connection assembly (display unit), 292

10-pin connection assembly (display unit), 292

21-pin connection assembly (transfer from basic equipment to special equipment), 300

15-pin connection assembly (transfer from basic equipment to special equipment), 288

6X1

6X3

9X15

9X17

Wire colours

ВК Black BN Brown BU Blue GN Green GΥ Grey Orange OG RD Red VT Violet WH White ΥE Yellow

The number in front of the wire colour refers to the wire cross-section

Wires with unspecified cross-section = 0.5 mm^2

Notes

- (A) Voltage transformers, positions 1 and 2
- (a) Combi-controller
- (b) 13-V voltage transformer, basic equipment