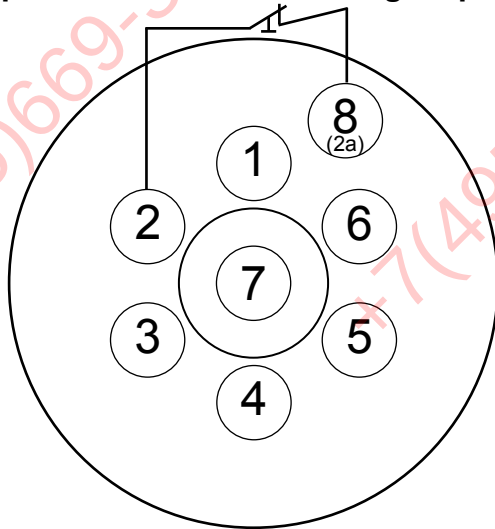


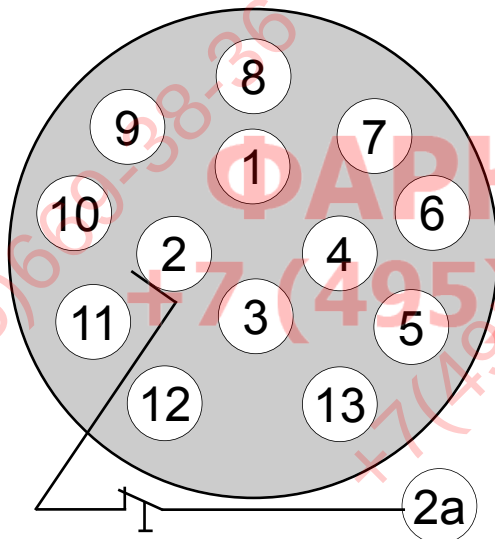
Pin assignments

7-pin universal with rear foglamp disconnection N-version according DIN/ISO 1724



- 1/L Turn indicator, left
- 2/54g Rear foglamp from switch
- 3/31 Ground (for circuit pins)
- 4/R turn indicator, right
- 5/58R rear side light right
- 6/54 brake lights
- 7/58L rear side light left
- 8/58b (2a) rear foglamp (vehicle)

13-pin according DIN/ISO 11446

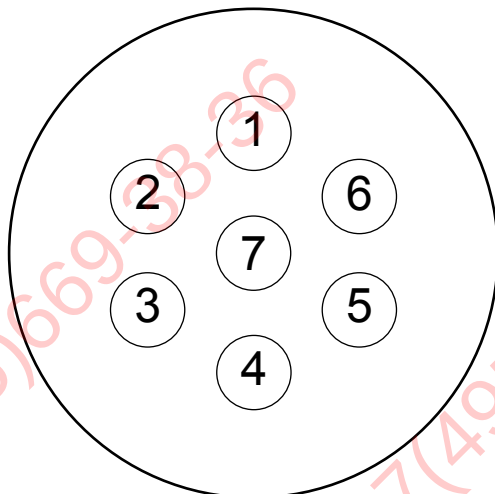


- 1 turn indicator, left
- 2 rear foglamp (switch)
- 2 a rear foglamp (vehicle)
- 3* ground (for circuit pins 1 to 8)
- 4 turn indicator, right
- 5 r/h rear side light, end-outline marker lamp, side marker lamp and number plate lamp
- 6 break lights
- 7 l/h rear side light, end-outline marker lamp, side marker lamp and number plate lamp
- 8 reversing lamp
- 9 power supply (continuous plus)
- 10 charge lead, positive for batteries in trailer
- 11 ground (for pin no. 10)
- 12 control lead for trailer identification
- 13* ground (for circuit pins 9 to 12)

* All ground leads must not be electrically bonded at the trailer end.

The foglamp is mechanically tripped by means of pin 2 and 2a in the socket.

7-in universal S-version according DIN/ISO 3732 (GB-version,



- 1 turn indicator, left
- 2 trailer detection
- 3 ground for 4
- 4 power supply (continuous plus)
- 5 -
- 6 charge line
- 7 ground for 6

Technische Änderungen vorbehalten.