

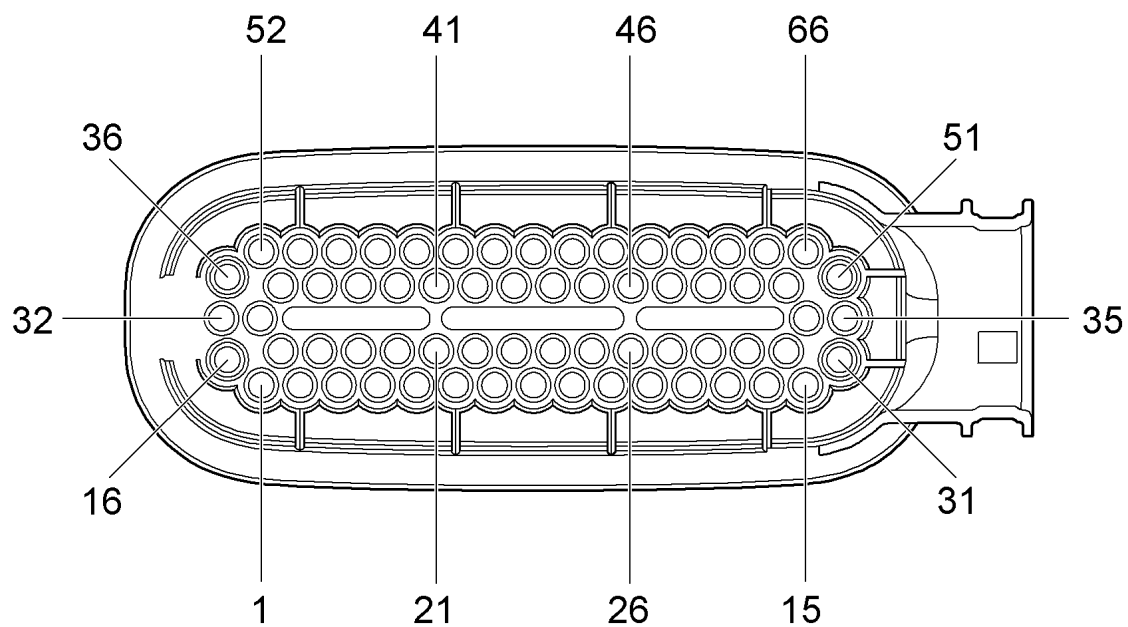
YS2R6X400E5345662 / COO, Coordinator / E 30, COO control unit / COO7 / V, Solenoid valves / V13, Solenoid valve for EG power take-off

C 100, Connector



From front, round sockets.Cable side, round sockets.From front, round pins.Cable side, round pins.

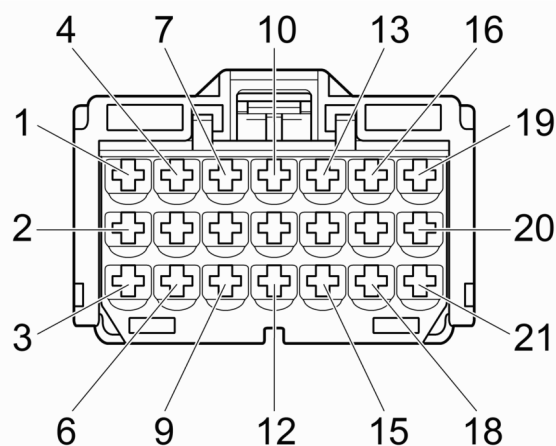
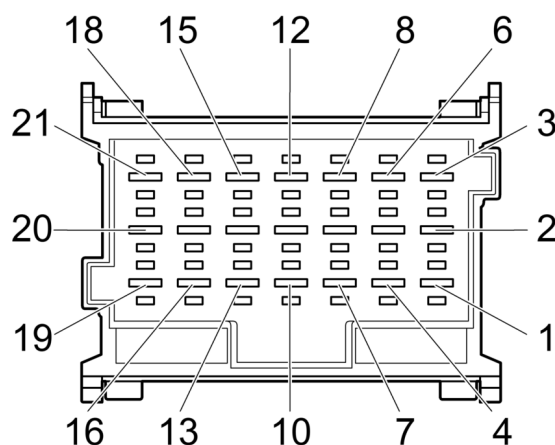




C 100, Connector

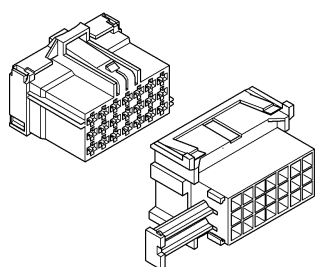
C 489, Connector

Pin no.	Task	Signal type	Comments
1	Reversing light	Output signal, +24 V	
2	Brake lights	Output signal, +24 V	
3	Direction indicator, right-hand side	Output signal, +24 V	



4	Direction indicator, left-hand side	Output signal, +24 V	
5	Sun visor-mounted spotlight	Output signal, +24 V	
6	Bumper-mounted spotlight	Output signal, +24 V	
7	Work light	Output signal, +24 V	
8	Extra switch or sensor for work light	Active low	For external, spring-loaded switch
9	Switch for power take-off 1	Active low	

10	Power take-off 1	Output signal, +24 V	
11	Switch for power take-off 2	Active low	
12	Power take-off 2	Output signal, +24 V	
13	Engine stop 1 (to COO)	Active low	
14	Limited hand throttle	Active low	
15	Vacant		
16	Indication for raised tag axle on trailer	Active low	To indicator lamp in instrument cluster
17	Instrument panel lighting		
18	Indicator lamp 5 for body-work (green)	Active high	Used when fuel heater fitted
19	Indicator lamp 6 for body-work (green)	Active high	Used when torque converter fitted
20	Indicator lamp 7 for body-work (yellow)	Active high	Used for Crew Cab
21	Indicator lamp 8 for body-work (red)	Active high	Used for Crew Cab



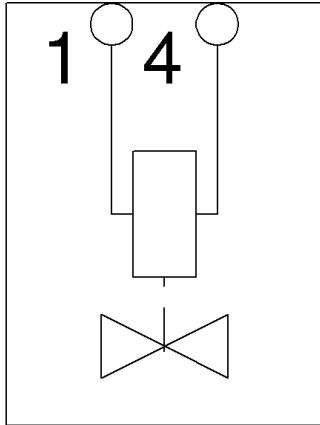
C 489, Connector

V 13, Solenoid valve for EG power take-off

Solenoid valve which is closed when not supplied with voltage.

1376794

The resistance for the solenoid valve should be approx. 57 ohm.



V 13, Solenoid valve for EG power take-off