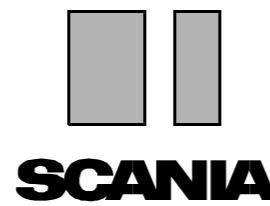


Des.	Sheet	Pos.	Description
B16	3	B4.C1	reverse light
B25	2	C8	idle
B26	2	B8	kick-down
B27	2	C8	clutch pedal lower
B35	3	B1.B5	power take off EK
B41	3	D4.E1	high range
B42	3	E1.D4	low range
B43	3	D1.D4	high split
B44	3	D1.D4	low split
C46	2	C7	2-pole
C49	3	B2.B6	3-pole
C56	2	D6	Junction block
C57	2	E5	4-pole
C85	2,3	E4.D3	17-pole
C86	2,3	D4.C3	10-pole
C97	3	F2.E6	
C99	3	C6.D2	
C100	3,4	E2.D2	
C101	3,4	C2	Joining sleeve
C106	3,4	E2.D2	
C142	3	F3.D6	7-pole
C146	2	B6	12-pole
C149	3	B2.B6	Mould Junction
C189	2	C8	3-pole
C190	2	C8	2-pole
C191	2	B8	3-pole
C206	2	B4	12-pole
C228	3	D5.D2	
C229	3	D5.D2	2-pole
C368	3	E5	
C369	3	C5	Mould junction
C401	2	F8	9-pole
C452	4	D5	Mould junction
C453	4	C5	8-pole
D35	2	C8	Potentiometer
E1	2	E5	Control unit
E4	2	E8	Impulse sensor
E5	2	D5	Control unit
E6	3	F5.D5	Hall sensor
E39	2	E5	Control unit
F1	2	D6	Fuse panel
F2	2	D6	6-pole
G4	2	D7	
G6	2	D7	Ground
G8	2	B7	Instr panel
G13	2,3	E4.D8	front plate
G18	2	A4	Ground
O1	2	E7	Combination instrument
O4	2	F7	Tachograph
P2	2	E6	Central electric unit
R42	2	D8	Relay
S30	2	F6	power take off EK
S31	2	E6	power take off EK
S50	2	F6	diagnostics
S100	2	A7	normal/kill
S101	2	B8	driving mode
T17	3	B4.C1	Sensor
T20	2	E4	speed
V13	3	D1.C4	speed
V20	3	E4.F1	tachograph
V21	3	B4.C1	power take off ED
V22	3	E4.E1	side stroke
V23	3	E4.E1	right
V24	3	D4.E1	left
V43	3	B1.B5	neutral
V62	3	C4.D1	length stroke
V63	3	C4.C1	backwards
V77	3	C4.D1	forwards
V78	3	C4.C1	power take off EK
W10	2	E8	low/high gear split
W23	2	F8	low/high gear range
			high split
			high range



16:14-20 (2/3)

Utgåva/Issue/Ausgabe/Uitgave/Edición/Edition/Edizione/Painos 2

Opticruise, GRS

Fordon tillverkade efter 9901
Vehicles manufactured after 9901
Fahrzeug gebaut nach 9901
Na 0199 gefabriceerde voertuigen
Vehículos fabricados después de 9901
Véhicules fabriqués après 9901
Veicoli realizzati dopo il 01/99
9901 jälkeen valmistetut ajoneuvot
Veículos fabricados após 9901

