

**16:04-25**

Edition 1

**Diffspärrar**

**Diff. locks**

**Differentialsperre**

**Differentialslot**

**Blocage de différentiels**

**Bloqueadores de diferencial**

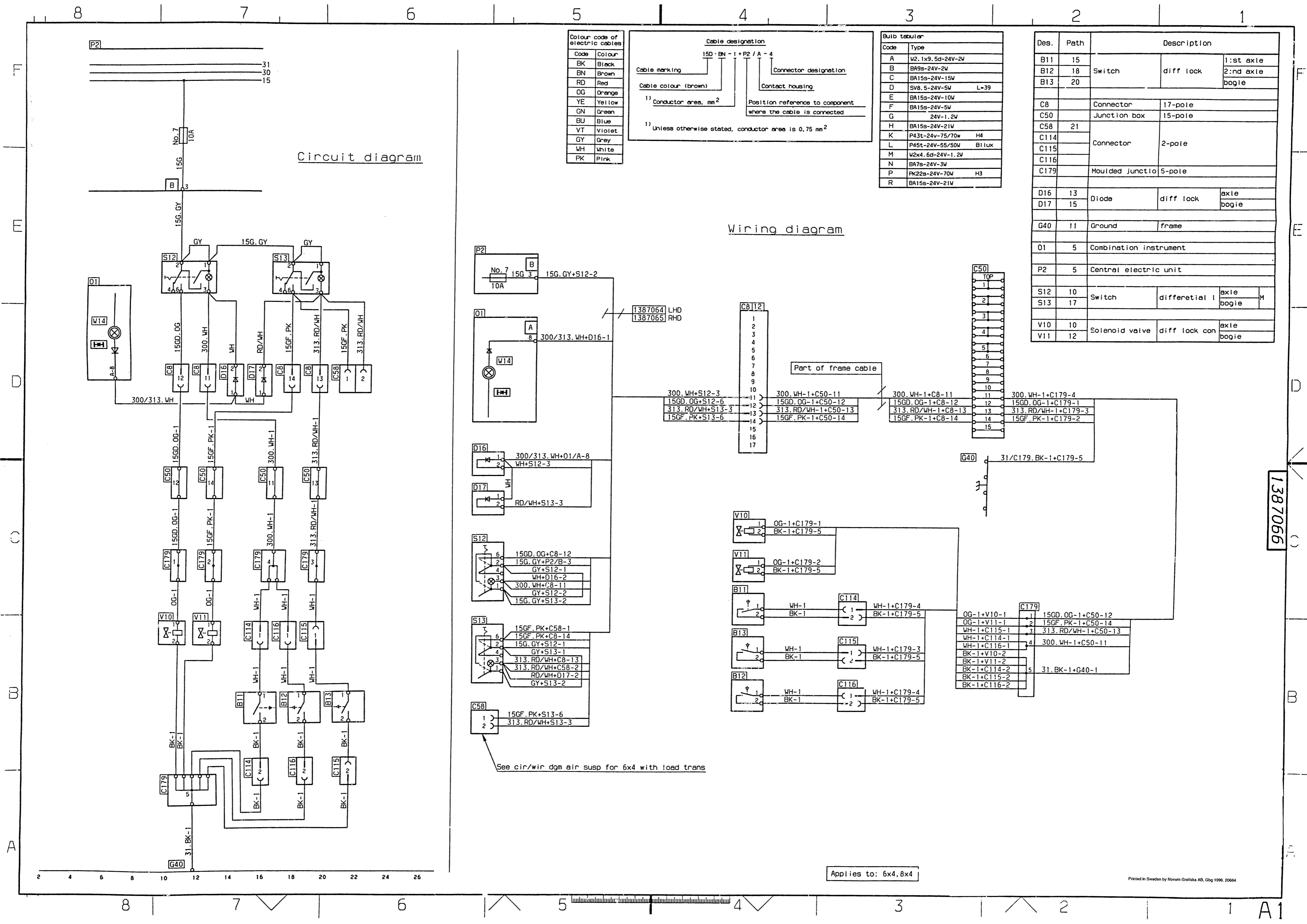
**Trava do diferencial**

**Bloccaggio differenziale**

**Tasauspyörästön lukot**

**6x4, 8x4**

**From chassis No. 1 219 969**



Colour code of electric cables

Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

Cable designation

15G BN - 1 + P2 / A - 4

Cable marking: 15G (Cable colour (brown)), BN (Conductor area, mm<sup>2</sup>), - 1 (Position reference to component where the cable is connected), P2 (Connector designation), / A (Contact housing), - 4 (Position reference to component where the cable is connected)

1) Unless otherwise stated, conductor area is 0,75 mm<sup>2</sup>

Bulb tabular

Code	Type
A	W2.1x9.5g-24V-2W
B	BA9s-24V-2W
C	BA15s-24V-15W
D	SV8.5-24V-5W L=39
E	BA15s-24V-10W
F	BA15s-24V-5W
G	24V-1.2W
H	BA15s-24V-21W
K	P43t-24V-75/70w H4
L	P45t-24V-55/50W B11ux
M	W2x4.6g-24V-1.2W
N	BA7s-24V-3W
P	PK22s-24V-70W H3
R	BA15s-24V-21W

Des.	Path	Description	
B11	15		1:st axle
B12	18	Switch	diff lock 2:nd axle
B13	20		bogie
C8		Connector	17-pole
C50		Junction box	15-pole
C58	21		
C114		Connector	2-pole
C115			
C116			
C179		Moulded junction	5-pole
D16	13	Diode	diff lock axle
D17	15		bogie
G40	11	Ground	frame
O1	5	Combination instrument	
P2	5	Central electric unit	
S12	10	Switch	differetial axle
S13	17		bogie
V10	10	Solenoid valve	diff lock con axle
V11	12		bogie

Applies to: 6x4, 8x4

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