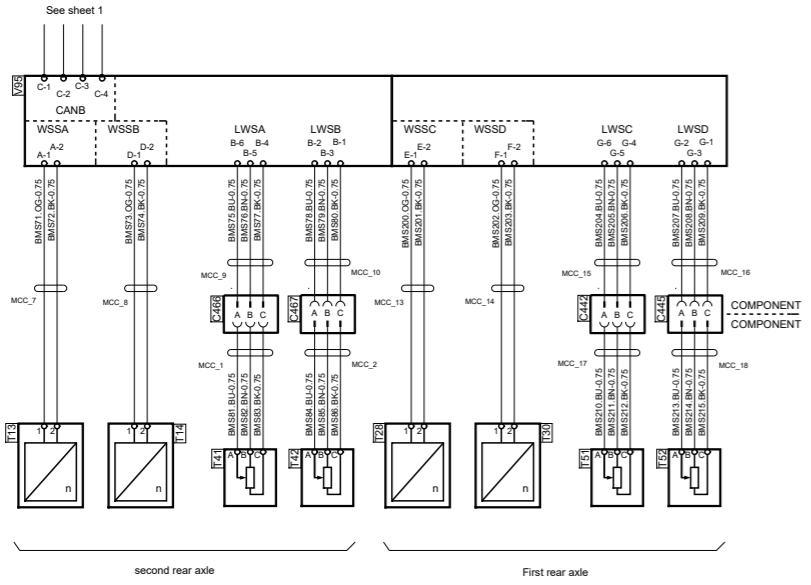
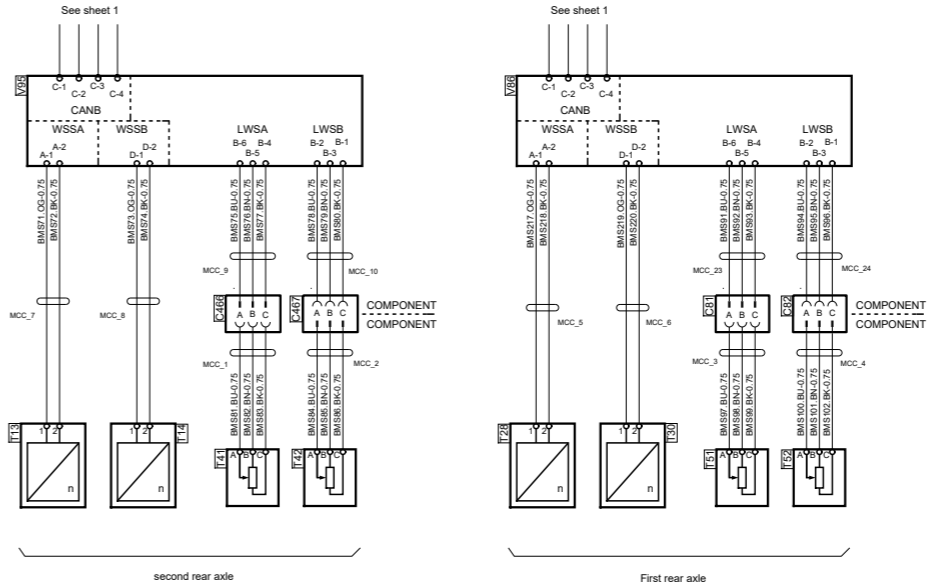


Colour code of main cables	Code	Colour	Dis.	Pos.	Description
CB1	E 2	Connector 3-pole			
CB2	E 2	Connector 3-pole			
CA42	E 6	Connector, 3-pole			
CA45	E 6	Connector, 3-pole			
CA66	E 7	Connector, 3-pole			
CA67	E 7	Connector, 3-pole			
T13	E 8	Sensor speed, rear LH			
T13	E 4	Sensor speed, rear LH			
T14	E 8	Sensor speed, rear RH			
T14	E 4	Sensor speed, rear RH			
T28	E 7	Sensor speed, add 1/6ch LH			
T28	E 3	Sensor speed, add 1/6ch LH			
T30	E 7	Sensor speed, add 1/6ch RH			
T30	E 3	Sensor speed, add 1/6ch RH			
T41	E 4	Sensor lining wear, rear LH			
T41	E 7	Sensor lining wear, rear LH			
T42	E 3	Sensor lining wear, rear RH			
T42	E 7	Sensor lining wear, rear RH			
T51	E 2	Sensor lining wear, add1 LH			
T51	E 6	Sensor lining wear, add1 LH			
T52	E 2	Sensor lining wear, add1 RH			
T52	E 6	Sensor lining wear, add1 RH			
V96	F 2	Pressure control module, add 1			
V95	F 3	Pressure control module, rear			
V95	F 6	Pressure control module, rear			



Tandem drive with leaf suspension
Tandem drive with air suspension and without load transfer



Tandem drive with air suspension and with load transfer



Circuit Diagram: BMS EBS

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Sheet-Rev:

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