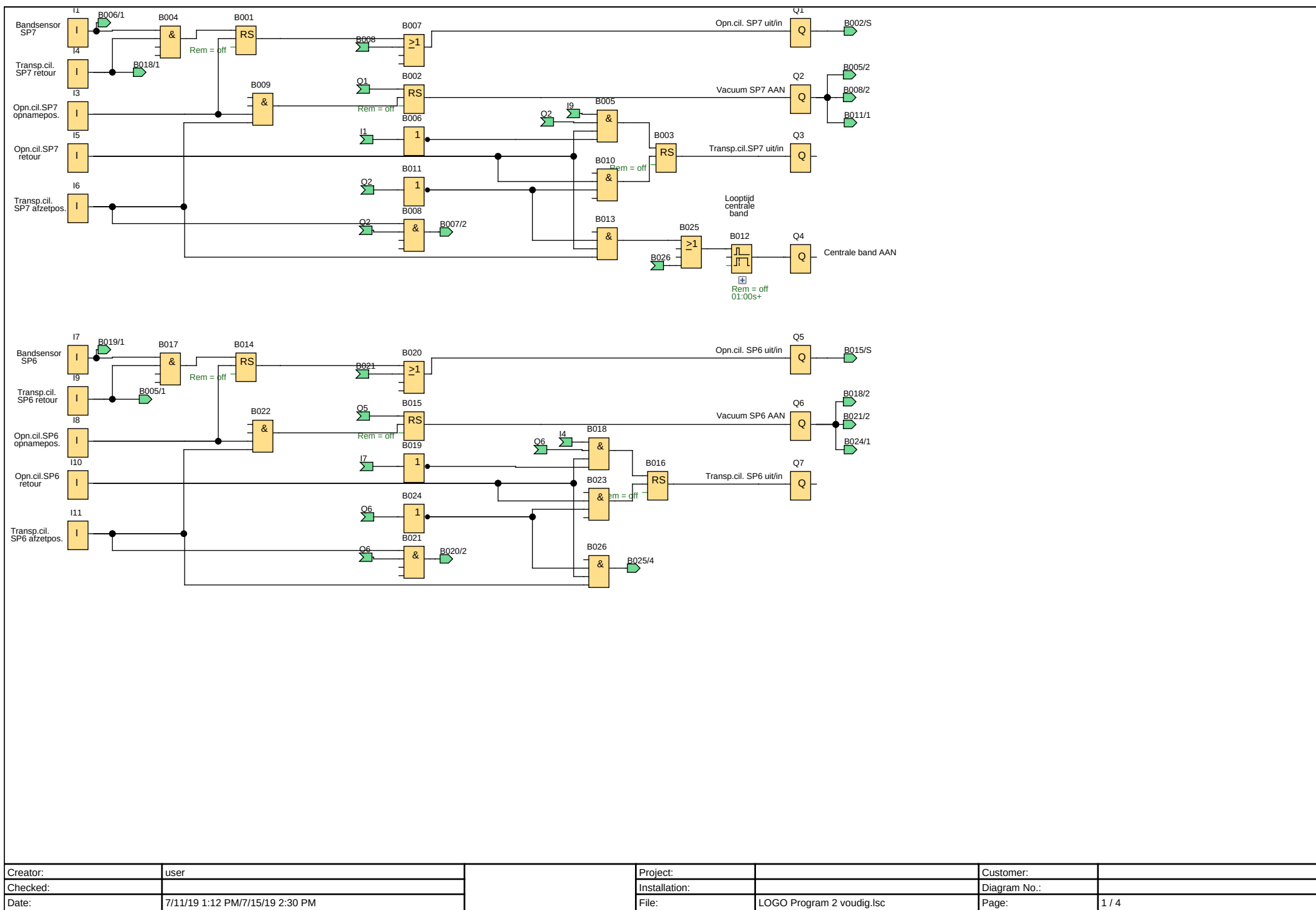




Creator:	user	Project:		Customer:	
Checked:		Installation:		Diagram No.:	
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Block Number (Type)		Parameter				
B001(Latching Relay) :		Rem = off				
B002(Latching Relay) :		Rem = off				
B003(Latching Relay) :		Rem = off				
B012(Off-Delay) : Looptijd centrale band		Rem = off 01:00s+				
B014(Latching Relay) : Overname contact		Rem = off				
B015(Latching Relay) : Overname contact		Rem = off				
B016(Latching Relay) :		Rem = off				
B020(OR) : OR						
I1(Input) : Band sensor SP7						
I3(Input) : Opn.cil.SP7 opnamepos.						
I4(Input) : Transp.cil. SP7 retour						
I5(Input) : Opn.cil.SP7 retour						
I6(Input) : Transp.cil. SP7 afzetpos.						
I7(Input) : Band sensor SP6						
I8(Input) : Opn.cil.SP6 opnamepos.						
I9(Input) : Transp.cil. SP6 retour						
I10(Input) : Opn.cil.SP6 retour						
I11(Input) : Transp.cil. SP6 afzetpos.						
Q1(Output) : Oph.cil. SP7 uit/in						
Q2(Output) : Vacuum SP7 AAN						
Q3(Output) : Transp.cil.SP7 uit/in						
Q4(Output) : Centrale band AAN						
Q5(Output) : Oph.cil. SP6 uit/in						
Q6(Output) : Vacuum SP6 AAN						
Creator:	user		Project:		Customer:	
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Block Number (Type)		Parameter			
Q7(Output) : Transp.cil. SP6 uit/in					
Creator:	user	Project:		Customer:	
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