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Q1 ☐

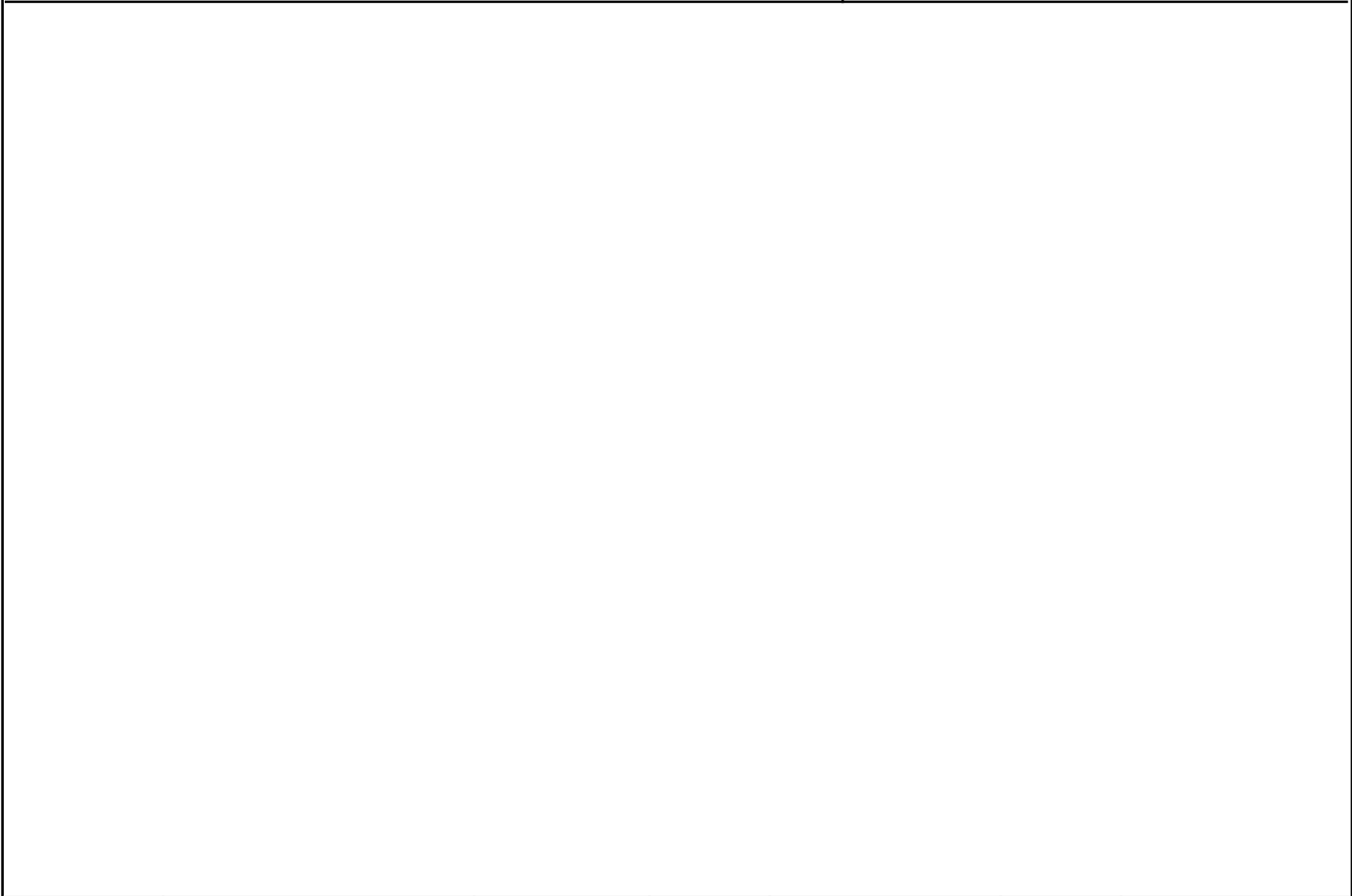


Creator:	wm2432	Project:	Heizkesselfolgesteuerung	Customer:	SIEMENS AG
Checked:	Witschel	C:\Program Files\Siemens\LOGOComfort_V5.5\Sample\text\siemens.gif	Beispiel 15	Diagram No.:	13015
Date:	7/19/04 1:30 PM/8/28/25 10:01 AM	File:	boiler_sequence_control_FBD.lsc	Page:	1 / 4

Block Number (Type)	Parameter
B002(Latching Relay) : (Latching Relay)	Rem = off
B003(On-Delay) : (ON-Delay Timer)	Rem = off 05:00s+
B004(Latching Relay) : (Latching Relay)	Rem = off
B005(On-Delay) : (ON-Delay Timer)	Rem = off 10:00s+
B006(Latching Relay) : (Latching Relay)	Rem = off
B007(On-Delay) : (ON-Delay Timer)	Rem = off 15:00s+
B008(Latching Relay) : (Latching Relay)	Rem = off
B009(On-Delay) : (ON-Delay Timer)	Rem = off 20:00s+
B010(Latching Relay) : (Latching Relay)	Rem = off
B011(On-Delay) : (ON-Delay Timer)	Rem = off 25:00s+
B012(Latching Relay) : (Latching Relay)	Rem = off
B013(On-Delay) : (ON-Delay Timer)	Rem = off 30:00s+
B015(Latching Relay) : (Latching Relay)	Rem = off
B016(On-Delay) : (ON-Delay Timer)	Rem = off 35:00s+
B017(On-Delay) : (ON-Delay Timer)	Rem = off 05:00s+
B018(On-Delay) : (ON-Delay Timer)	Rem = off 10:00s+

Creator:	wm2432	Project:	Heizkesselfolgesteuerung	Customer:	SIEMENS AG
Checked:	Witschel	File:	boiler_sequence_control_FBD.lsc	Diagram No.:	13015
Date:	7/19/04 1:30 PM/8/28/25 10:01 AM			Page:	2 / 4

Block Number (Type)	Parameter
B019(On-Delay) : (ON-Delay Timer)	Rem = off 15:00s+
I1(Input) : (Master Thermostat Switch)	
Q1(Output) : Boiler 1; Power setting 1	
Q2(Output) : Boiler 1; Power setting 2	
Q3(Output) : Boiler 2; Power setting 1	
Q4(Output) : Boiler 2; Power setting 2	
Q5(Output) : Boiler 3; Power setting 1	
Q6(Output) : Boiler 3; Power setting 2	
Q7(Output) : Boiler 4; Power setting 1	
Q8(Output) : Boiler 4; Power setting 2	



Connection	Label
I1	
Q1	
Q2	
Q3	
Q4	
Q5	
Q6	
Q7	
Q8	

