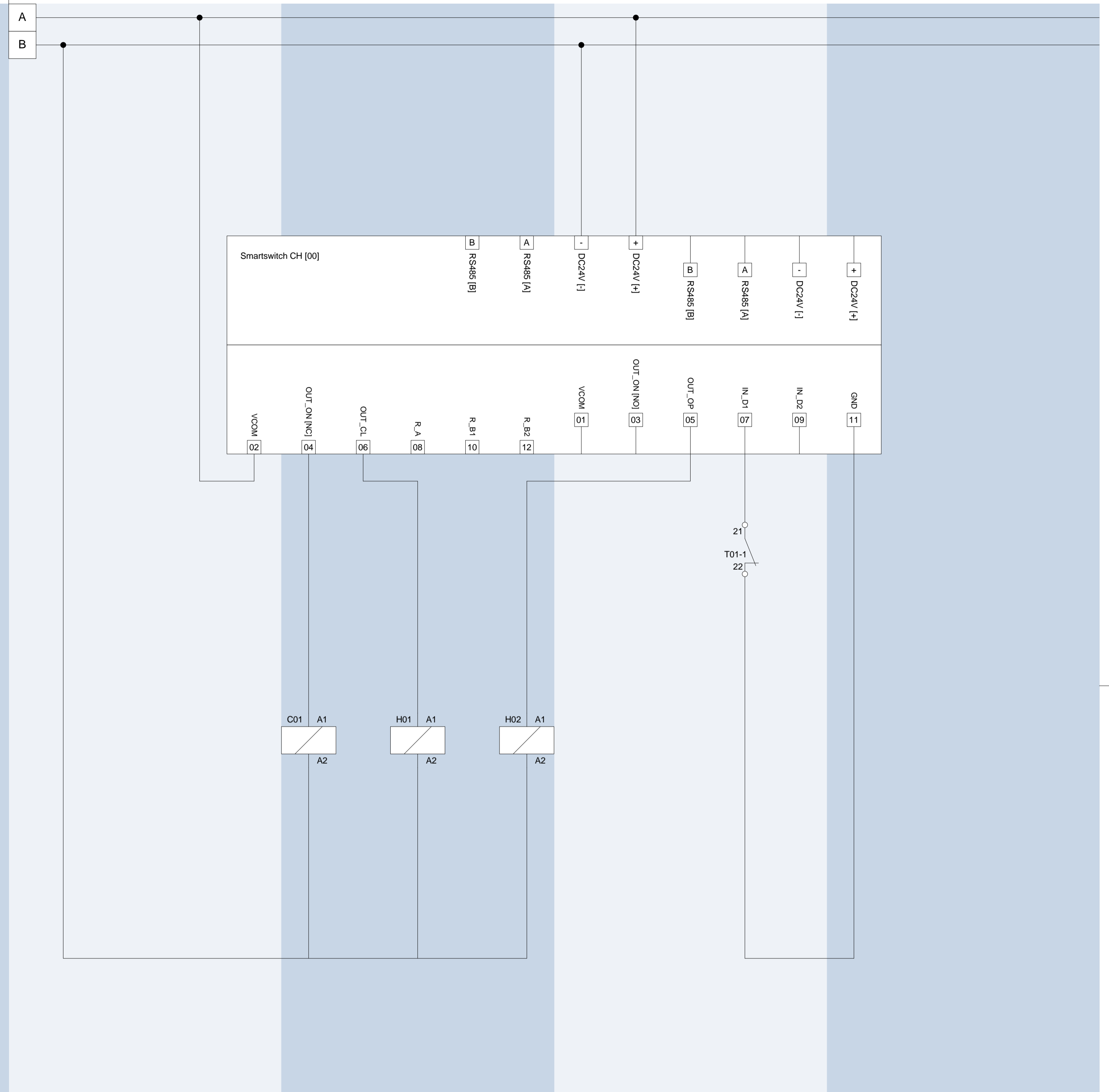
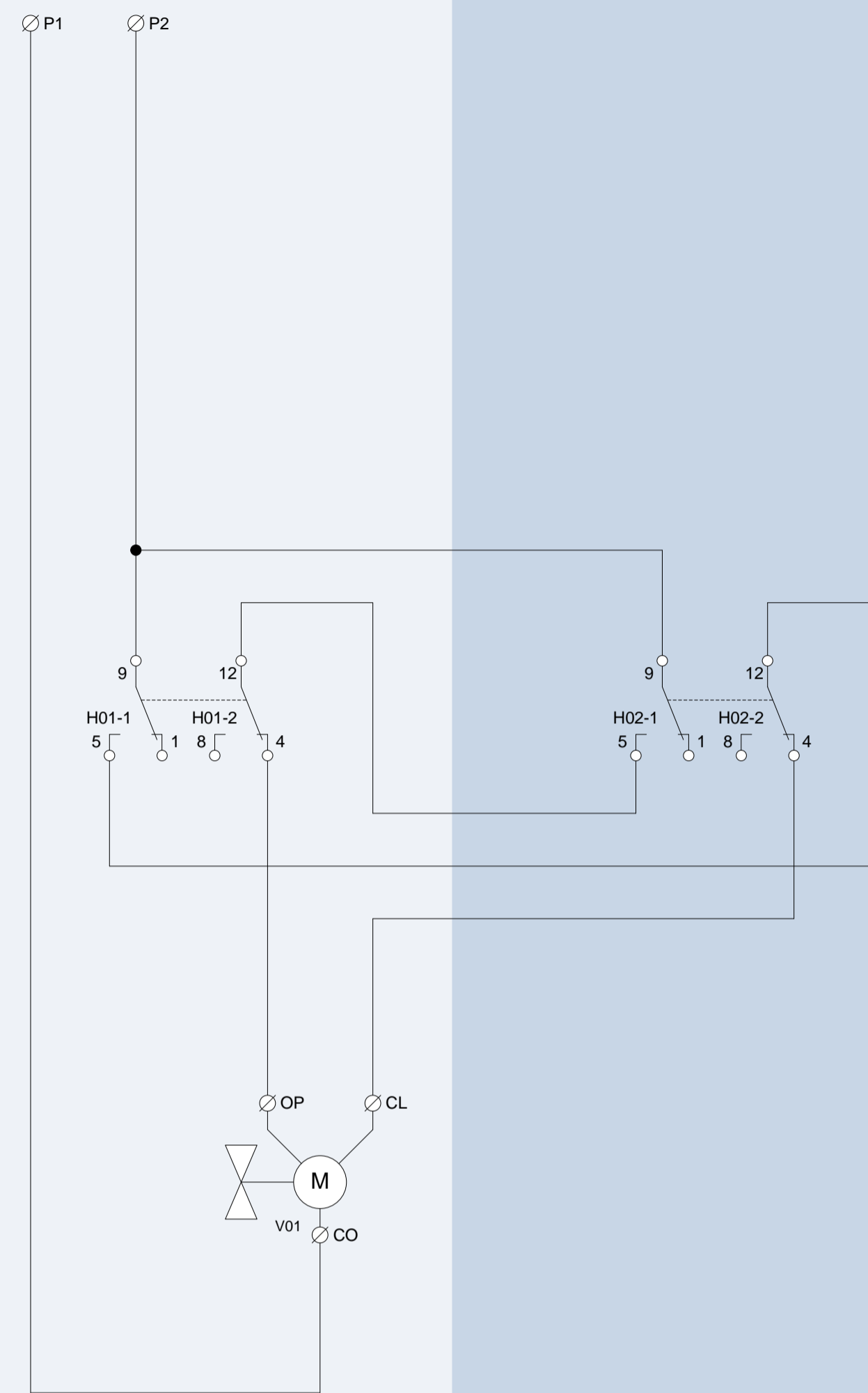


- L1: PHASE L1 TERMINAL
- L2: PHASE L2 TERMINAL
- L3: PHASE L3 TERMINAL
- N: NULL TERMINAL
- PE: PROTECTIVE GROUND TERMINAL
- T01: THERM./MAX. PROTECTION
- C01: CONTACTOR

MAINS: 3P400V+N+PE 50Hz  
 FUSE MAX: 16 [A]



- C01: SOLENOID CONTACTOR
- H01: MIXING VALVE CLOSE RELAY
- H02: MIXING VALVE OPEN RELAY
- T01-1: THERM./MAX. PROTECTION



- P1: POWER SUPPLY MIXING VALVE
- P2: POWER SUPPLY MIXING VALVE
- H01-2: MIXING VALVE CLOSE CONTACT
- V01: MIXING VALVE
- H02-2: MIXING VALVE OPEN CONTACT

THE POWER APPLIED TO TERMINALS [P1] AND [P2] MUST BE ACCORDING TO THE REQUIREMENTS OF THE SERVO MOTOR



PROJECTNUMBER: <b>PD15.003</b>	DRAWINGSSCALE: <b>1 : 1</b>	DRAWINGUNITS: <b>mm</b>	AUTHOR: <b>MB</b>	CREATION DATE: <b>25/07/2016</b>
PROJECTNAME: <b>HortiMax Go</b>	AUTHORISED: <b>AddK</b>		REVISION DATE: <b>25/07/2016</b>	
SUBJECT: <b>CIRCUIT DIAGRAM_2</b>	PAGE: <b>5 OF 7</b>		STATUS: <b>INTERNAL</b>	
FILENAME: <b>160139DRA010 044 HortiMax Go-PRO CH valve pump controller [3P400V+N+PE 50Hz] drawing.vsd</b>				