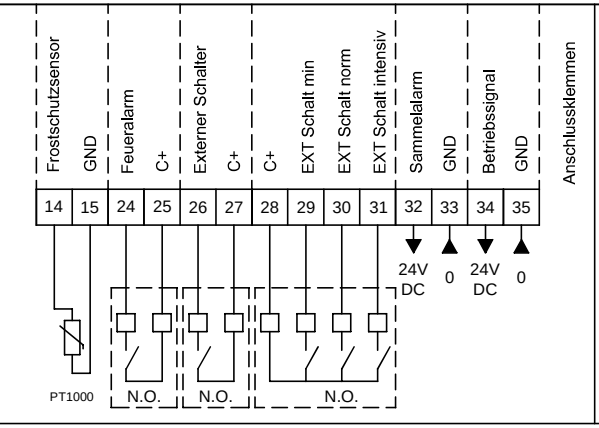
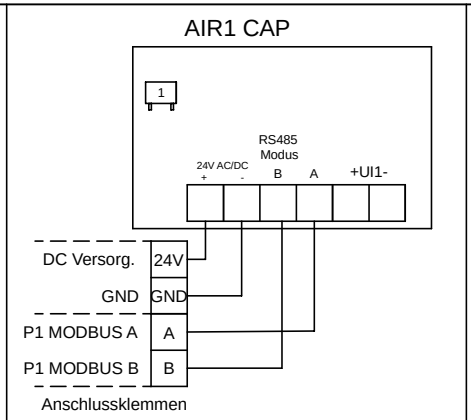
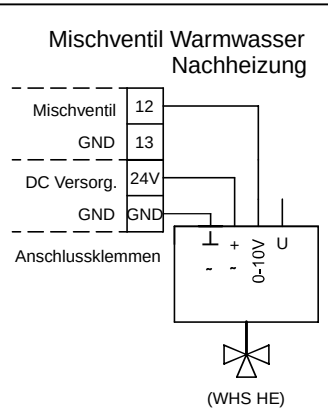
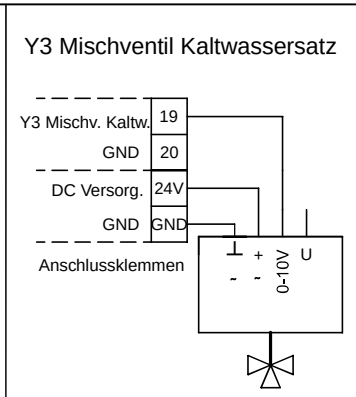
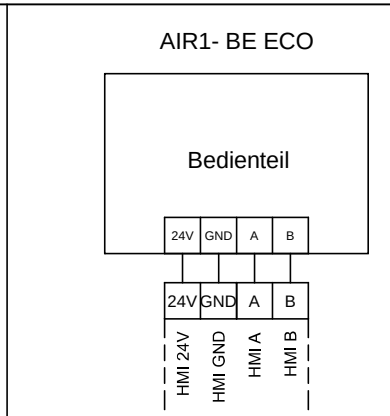
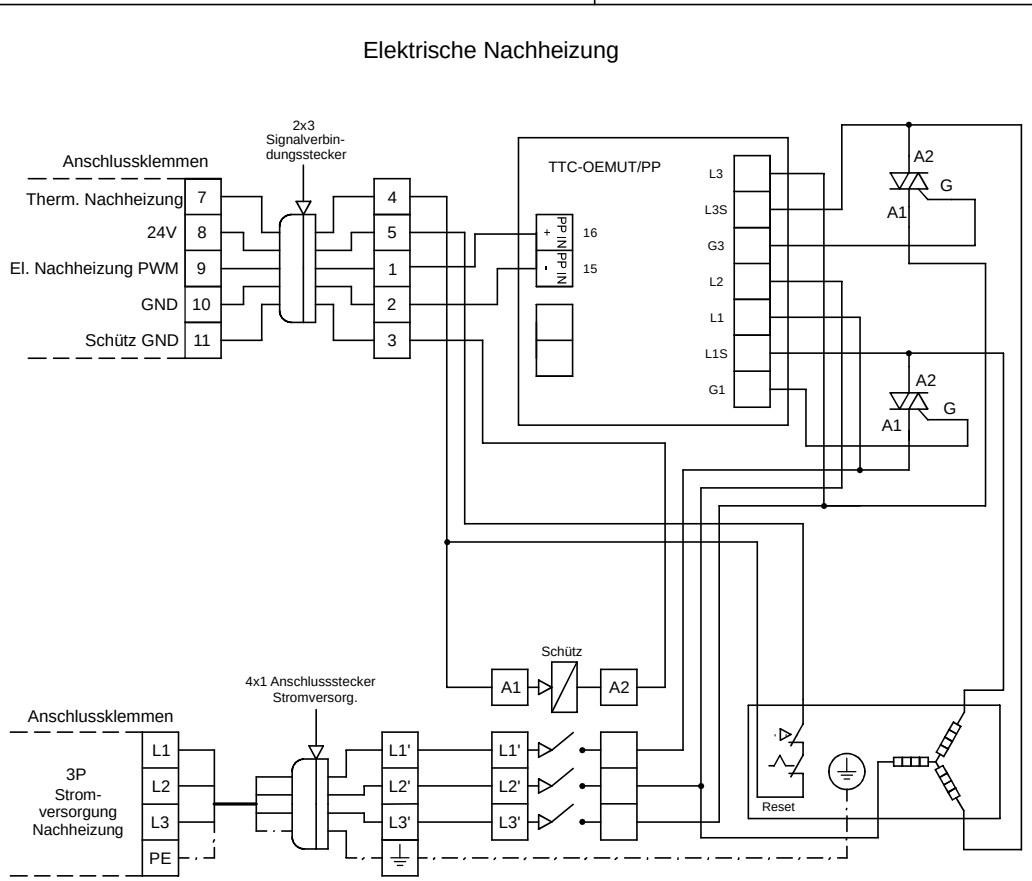


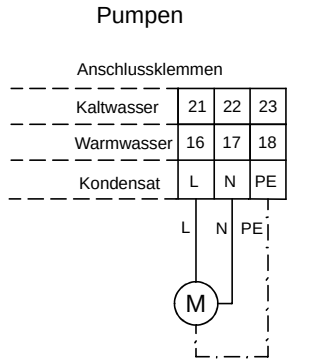


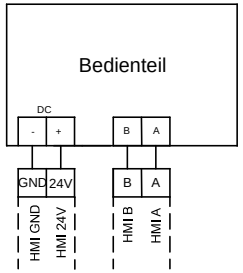


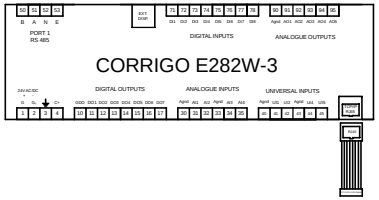


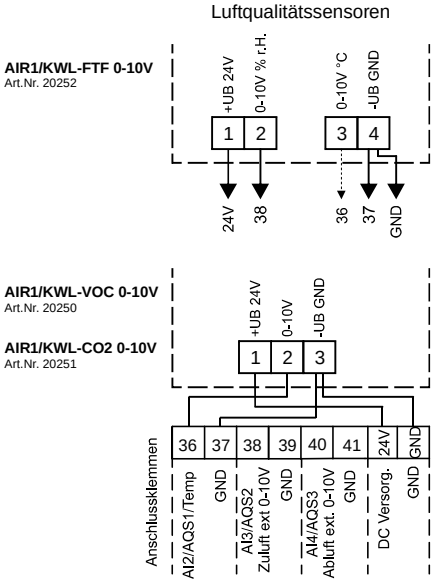


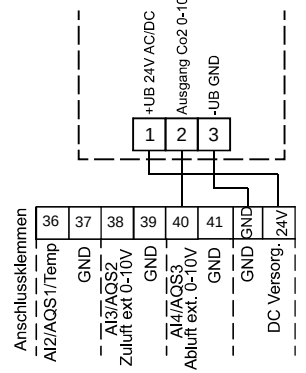








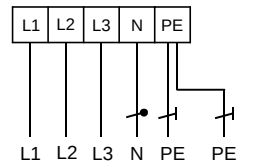




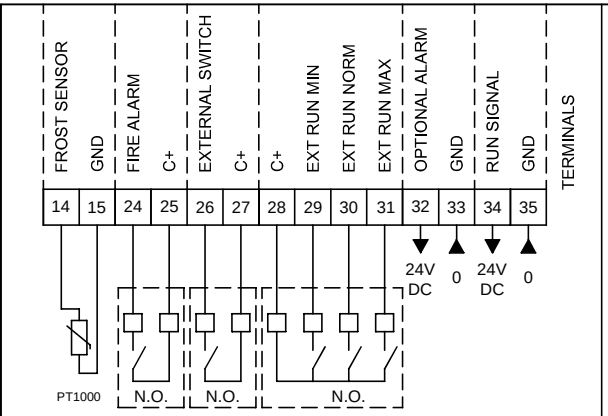
36-37: Luftqualitätssensor 1 oder Temperatur-Sensor (Temperaturausgang AIR1/KWL-FTF 0-10V)

38-39: Luftqualitätssensor 2

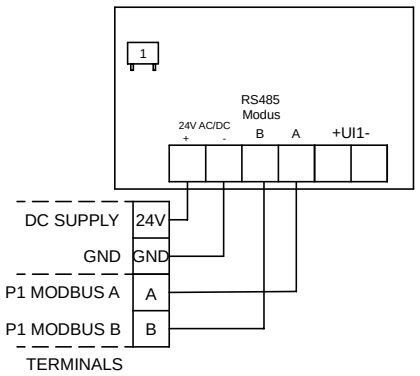
40-41: Luftqualitätssensor 3



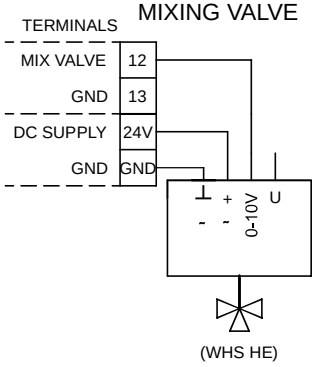
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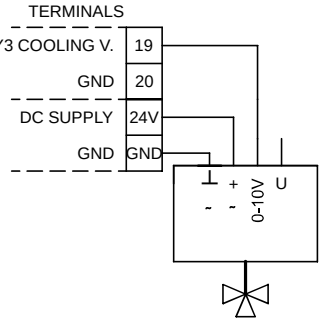
AIR1 CAP



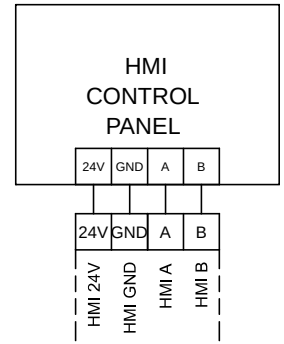
WATER HEATER MIXING VALVE



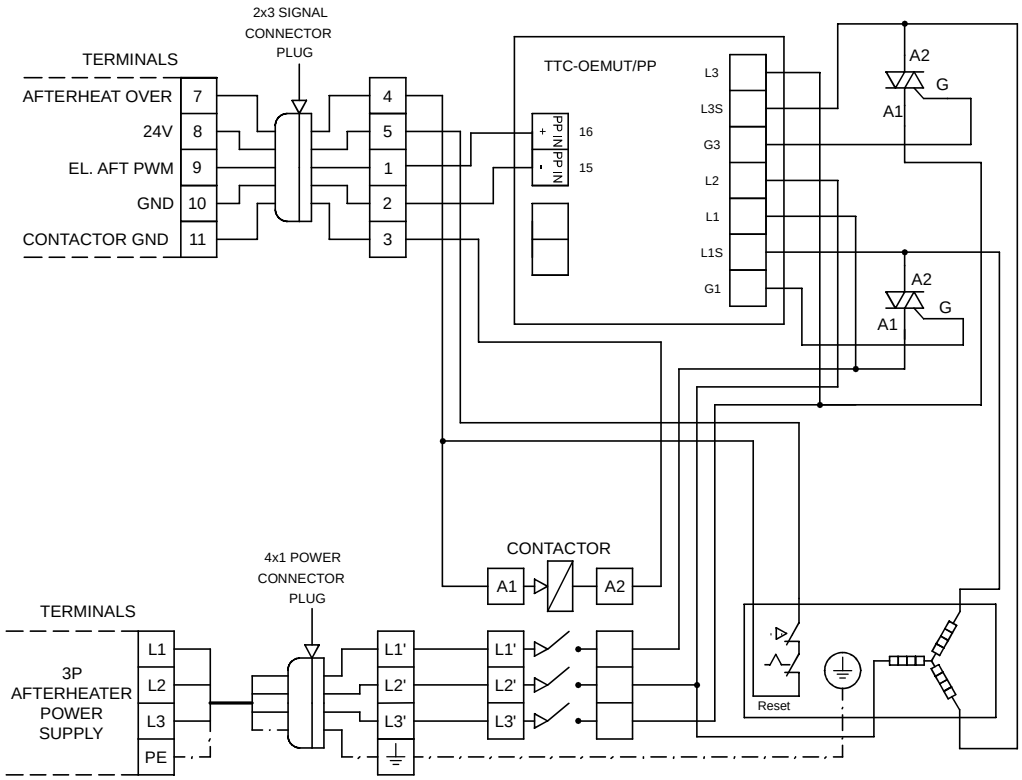
Y3 COOLING VALVE



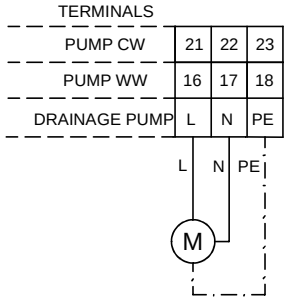
AIR1- BE ECO



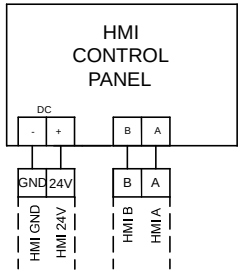
ELECTRICAL AFTER HEATER



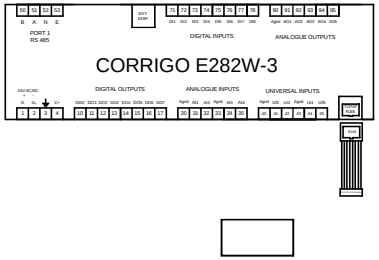
PUMP WW/CW/DRAINAGE



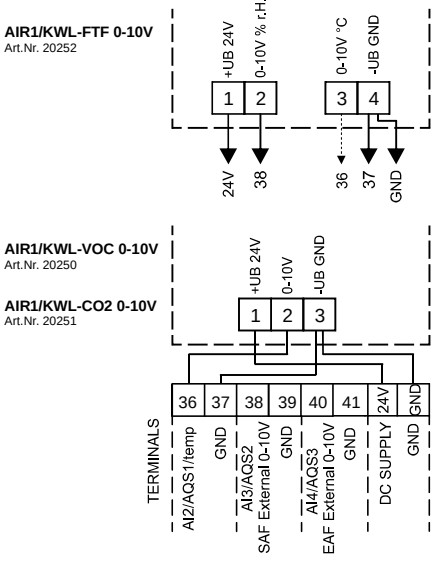
AIR1-BE TOUCH



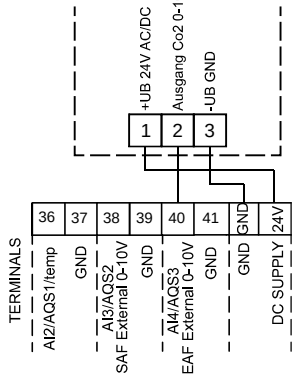
BACNET & MODBUS



Air Quality Sensors



Air1 CO2 K

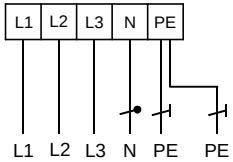


36-37: Air Quality Sensor 1 or temperature sensor (temp output AIR1/KWL-FTF 0-10V)

38-39:Air Quality Sensor 2

40-41:Air Quality Sensor 3

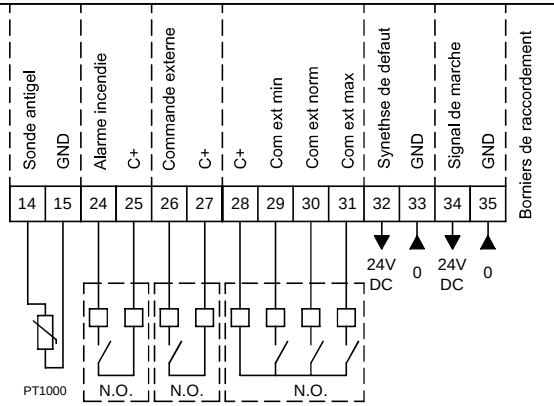
UNIT POWER SUPPLY



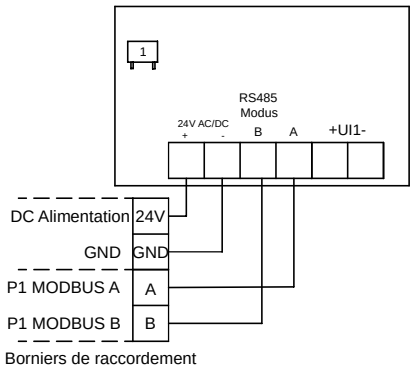
POWER SUPPLY 15,2/15.2/13.6 A, 5x2.5mm² 400V~

SEPERATE EARTH CONNECTION 1x2.5mm²

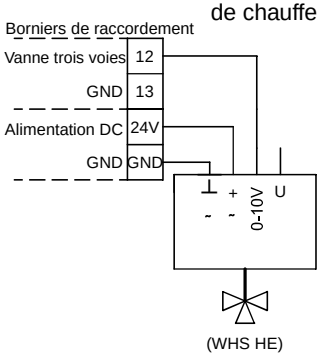
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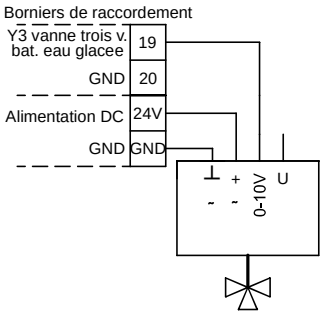
AIR1 CAP



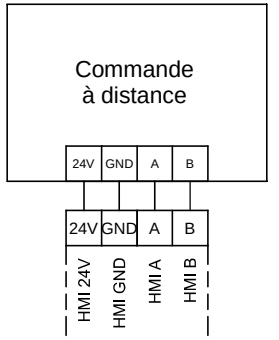
Vanne trois voies batterie de chauffe



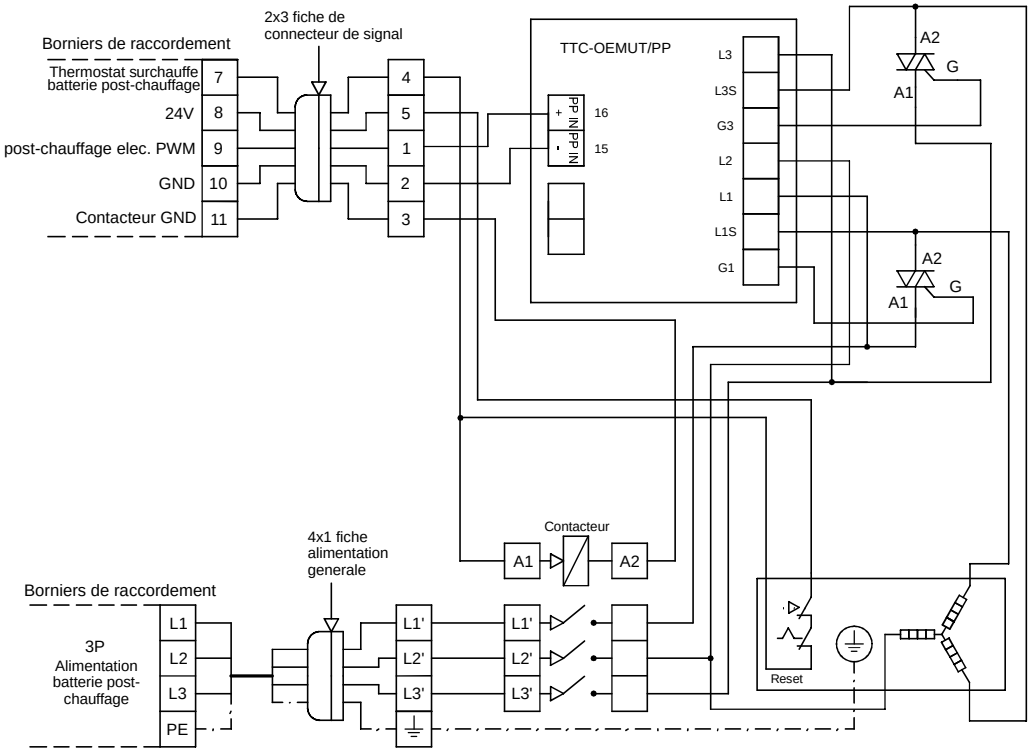
Y3 vanne trois voies batterie eau glacee



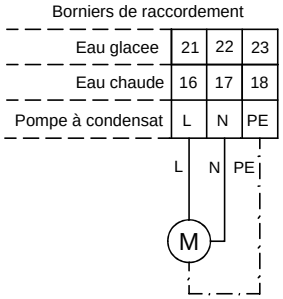
AIR1- BE ECO



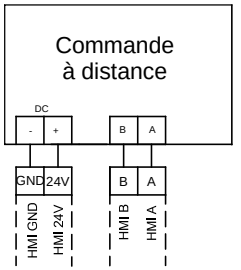
Batterie de post-chauffage electrique



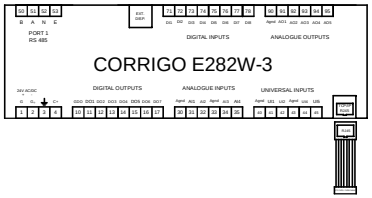
Pompe



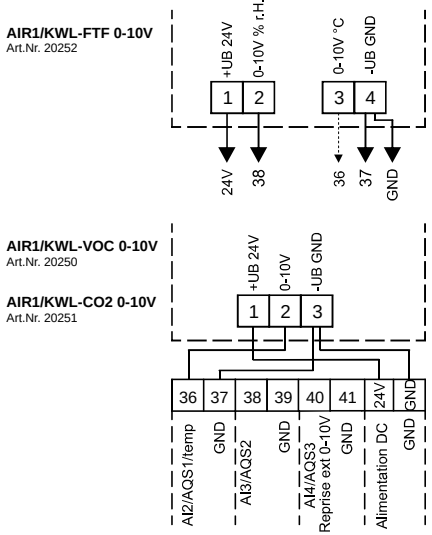
AIR1-BE TOUCH



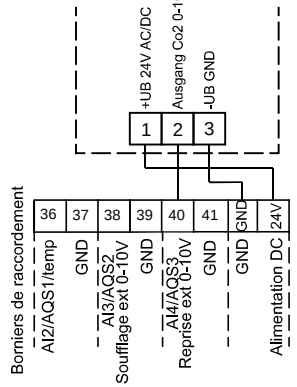
BACNET & MODBUS



Sondes de qualité d'air



Air1 CO2 K

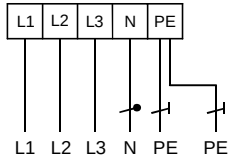


36-37: Sonde de qualité d'air 1 ou capteur de température (sortie de température AIR1/KWL-FTF 0-10V)

38-39: Sonde de qualité d'air 2

40-41: Sonde de qualité d'air 3

Alimentation generale



Source de courant 15.2/15.2/13.6 A, 5x2.5mm² 400V~

connexion à la terre séparée 1x2.5mm²

fr