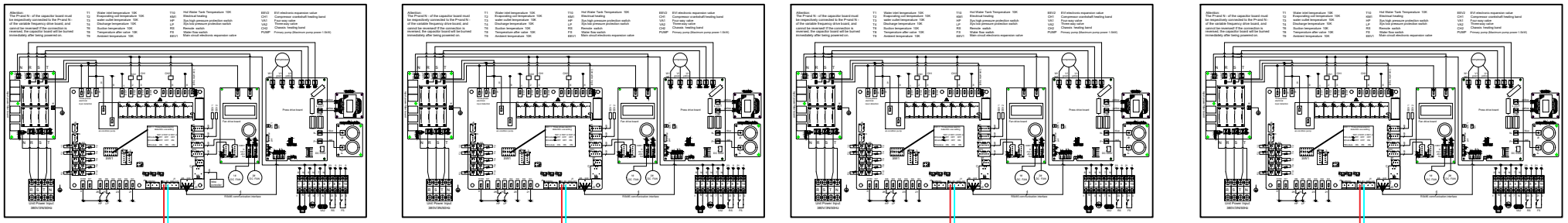
Attention:
The Pro/e2 N - of the capacitor board must
be connected to the power cord of the fan
of the variable frequency drive board, and
cannot be reversed! If the connection is
reversed, the capacitor board will be burned
immediately after being powered on.
T1 Water inlet temperature 10K
T2 Evaporating coil temperature 10K
T3 Condensing temperature 10K
Tp Discharge temperature 10K
Ts Suction temperature 10K
Te Temperature after valve 10K
Ta Ambient temperature 10K
T10 Hot Water Tank Temperature 10K
4MH Electrical heating
HP Dry high pressure protection switch
LP Low pressure protection switch
RS Remote switch
FS Water flow switch
EEV1 Main circuit electronic expansion valve
EEV2 EVI electronic expansion valve
CH1 Compressor crankshaft heating band
V41 Four-way valve
V42 Defrost valve
CH2 Chassis heating band
PUMP Primary pump (Maximum pump power 1.5kW)
Power drive board
Fan drive board
Display board
Main board
Capacitor board
Inverter compressor
Fan motor
Water pump
Electronic expansion valve
Water flow switch
Remote switch
Water inlet temperature
Water outlet temperature
Ambient temperature
Coil temperature
Exhaust temperature
Suction temperature
Hot water tank temperature
Power input
RS485 communication interface