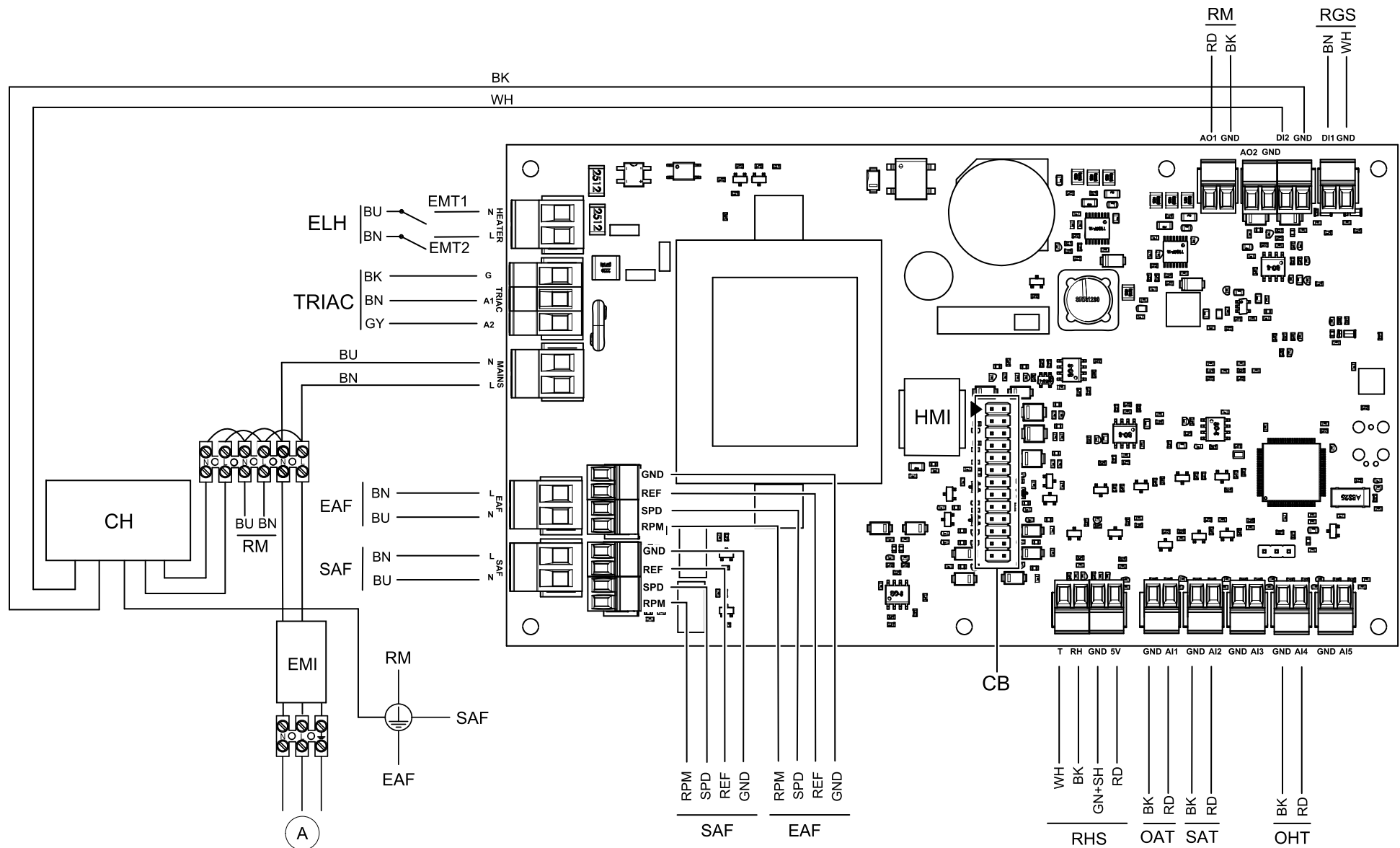
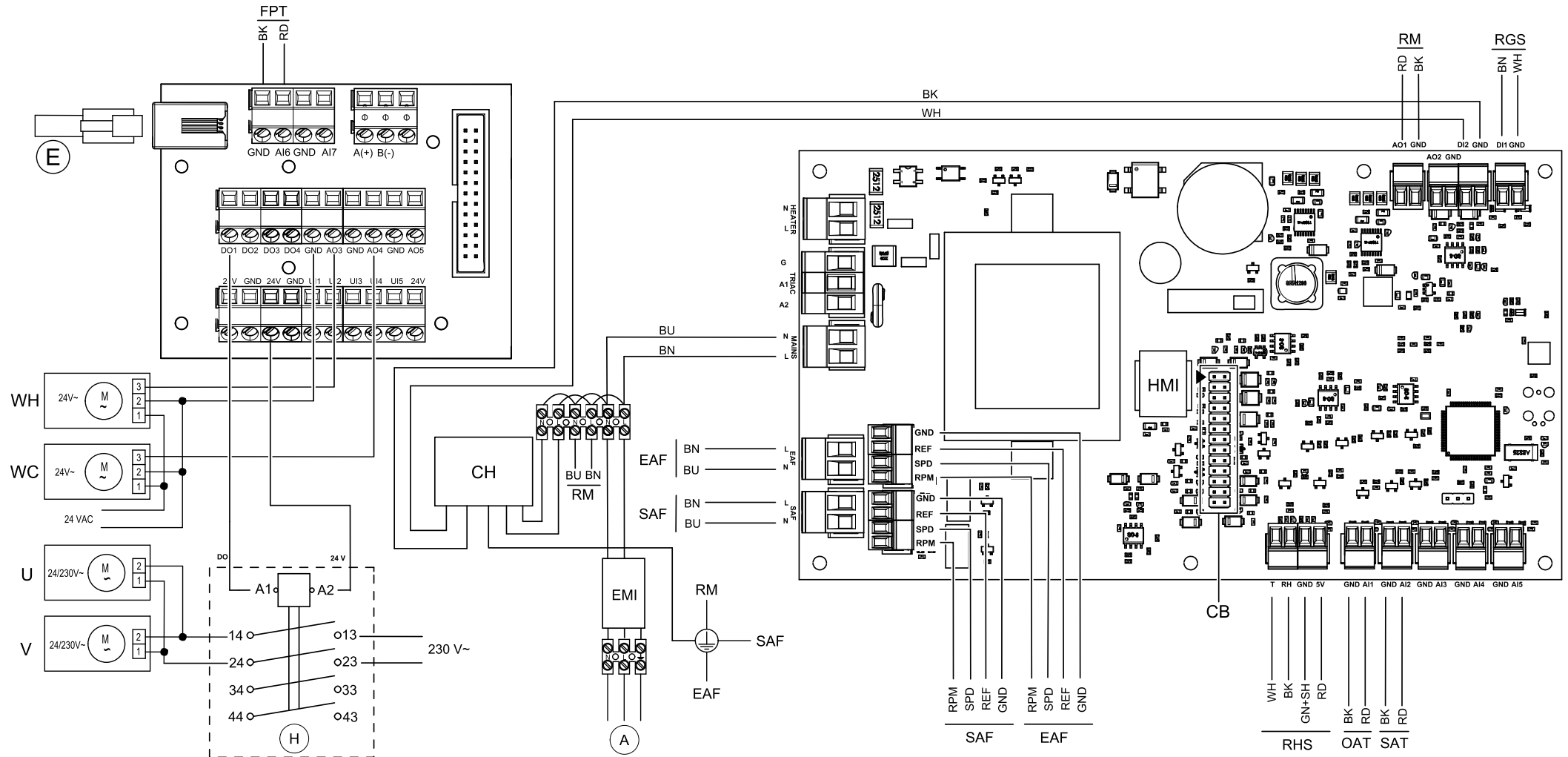


Standard configuration



Units with hot water heating + water cooling



| Symbol | Description |
|--------|--|
| SAF | Supply air fan. |
| EAF | Extract air fan. |
| SAT | Supply air temperature sensor. ¹ |
| EMI | Electromagnetic interference filter for 230 V AC. |
| ELH | Electrical heater. |
| CB | Connection to external connection board. |
| OHT | Overheat protection sensor. ² |
| OAT | Outdoor air sensor. |
| FPS | Frost protection sensor ³ |
| RM | Rotor motor. |
| EMT2 | Emergency thermostat, manual reset 120°C (normally closed contact) |
| EMT1 | Emergency thermostat, automatic reset 60°C (normally closed contact) |
| RGS | Rotor guard sensor. |
| RHS | Internal relative humidity sensor. |
| CH | Cooker hood. |
| E | External control panel. |
| A | Mains supply 230 V~. |
| WH | Water valve actuator, heating. ⁴ |
| WC | Water valve actuator, cooling. ⁵ |
| U | Damper motor Outside air. |
| V | Damper motor Exhaust air. |
| BU | Blue. |
| BN | Brown. |
| BK | Black. |
| RD | Red. |
| YE | Yellow. |
| GY | Gray. |

| | |
|----|--------|
| WH | White. |
| GN | Green. |

¹ For water heating/cooling battery,

² Units with electrical re-heater battery.

³ For water heating battery.

⁴ Water heater can be connected to any free analog output (AO) either on connection board or main board and then configured in HMI.

⁵ Water cooler can be connected to any free analog output (AO) either on connection board or main board and then configured in HMI.