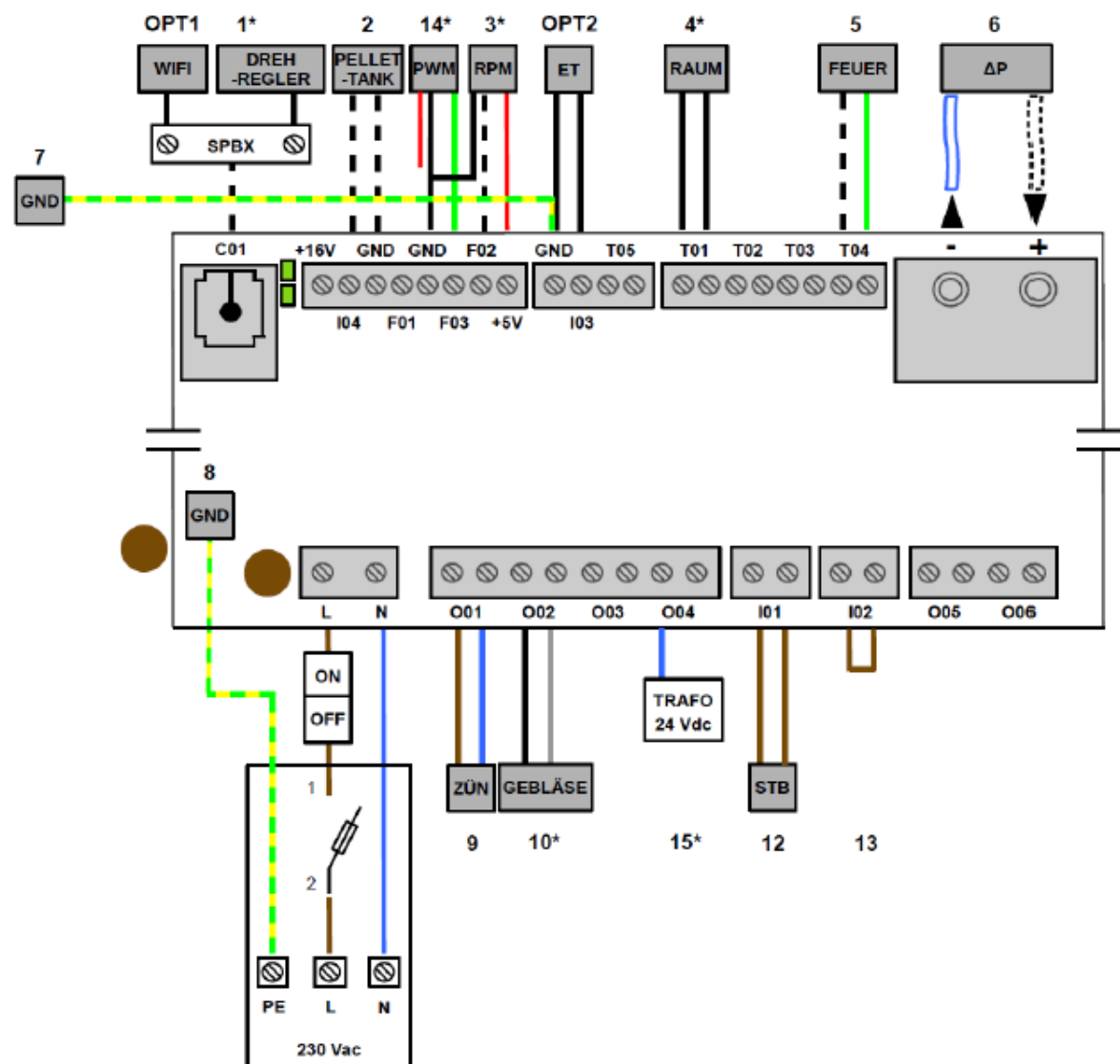
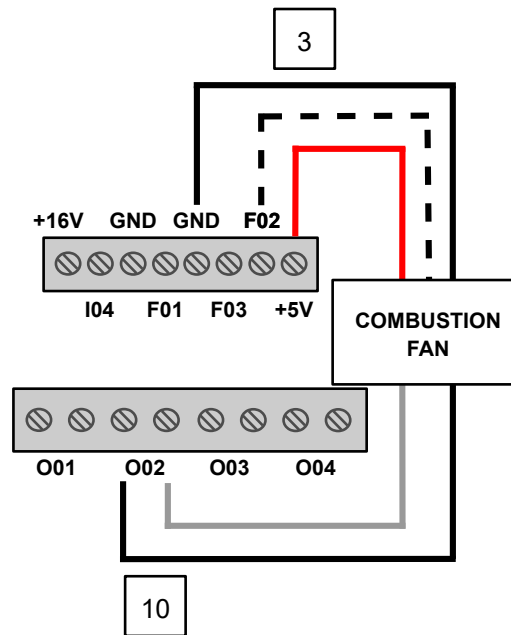


# ELECTRIC DIAGRAM: MAIN

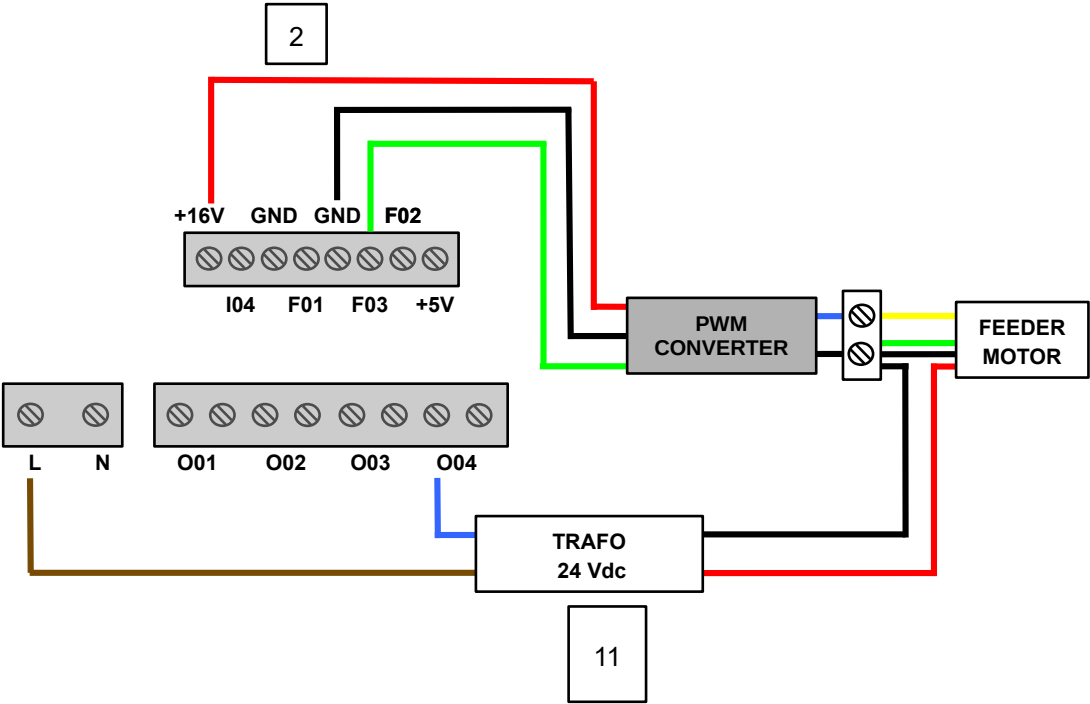


|             |                                       |
|-------------|---------------------------------------|
| <i>1</i>    | Rotary knob                           |
| <i>2</i>    | Pellet container lid                  |
| <i>3</i>    | RPM / HAL-IC                          |
| <i>4</i>    | Room temperature sensor               |
| <i>5</i>    | Combustion chamber temperature sensor |
| <i>6</i>    | Differential pressure measurement     |
| <i>7</i>    | Central grounding point               |
| <i>8</i>    | Control grounding point               |
| <i>9</i>    | Ceramic ignition                      |
| <i>10</i>   | Flue gas fan                          |
| <i>11</i>   | Auger motor                           |
| <i>12</i>   | Safety temperature limiter            |
| <i>13</i>   | Wire bridge                           |
| <i>14</i>   | PWM-DC converter                      |
| <i>15</i>   | 24 V transformer                      |
| <i>OPT1</i> | WLAN-BOX                              |
| <i>OPT2</i> | External thermostat                   |
| <i>*</i>    | Detail electrical wiring diagram      |

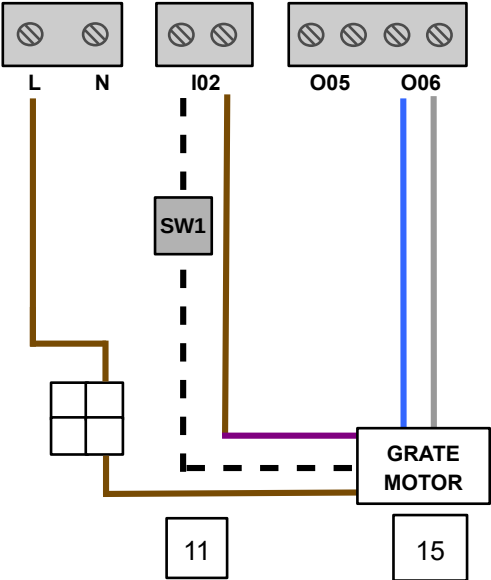
# ELECTRIC DIAGRAM: COMBUSTION VENTILATOR



ELECTRIC DIAGRAM: FEEDER MOTOR



ELECTRIC DIAGRAM: GRATE MOTOR



# ELECTRIC DIAGRAM: COMMUNICATION SPLITTER

