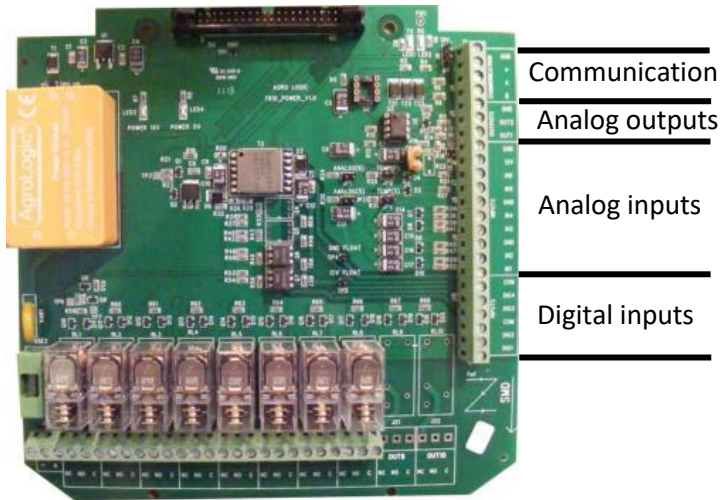


# TempTron 607 Ver t270



## Digital input connectors

DIG 1	Water count
DIG 2	Feed count
DIG 3	
DIG 4	

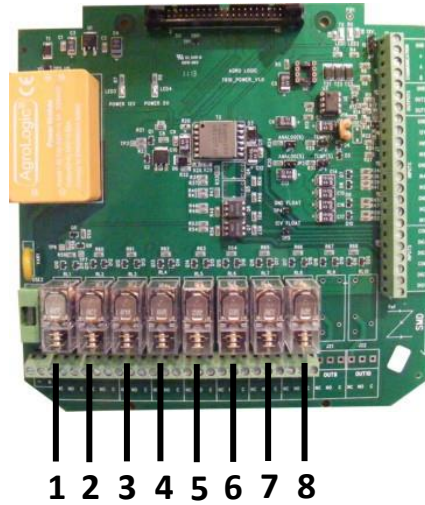
## Analog input connectors

IN 1	Temperature sensor 1
IN 2	Temperature sensor 2
IN 3	Temperature sensor 3
IN 4	Temperature sensor 4
IN 5	Temperature sensor 5
IN 6	Humidity sensor

## Analog outputs

Out 1	Fan Speed
Out 2	Flap

### Relay connections



### Relay connections

Relay 1	Alarm
Relay 2	HEAT_RELAY
Relay 3	FAN1_RELAY
Relay 4	FAN2_RELAY
Relay 5	FAN3_RELAY
Relay 6	TIMER1_RELAY
Relay 7	TIMER2_RELAY
Relay 8	COOL_RELAY

## Hidden function list

Hidden Functions are functions are not found on the front panel function list and can be seen only after they are unlocked.

To unlock hidden function, follow these steps:

- A. Go to the time function (function 01)
- B. Push on "PROG"
- C. Enter "3331" and then press "Enter".

Now the hidden functions will be unlocked and can be accessed.

<b>/* 60 */</b> LockCode,
<b>/* 61 */</b> Navr,
<b>/* 62 */</b> NetName,
<b>/* 63 */</b> Dig_inputs,
<b>/* 64 */</b> Feed Mode, // 0 - feed count by time, 1 - feed count by pulse
<b>/* 65 */</b> Fan Mode, // 0 - min fan cirulats from fan1 ,fan2 etc.
<b>/* 66 */</b> Speed for hum state,
<b>/* 67 */</b> Speed_Fan_Mode, // 0 - no speed 1 - with speed 2 - both
<b>/* 68 */</b> Protocol,
<b>/* 69 */</b> Reverse 0 10V Fan,
<b>/* 70 */</b> Reverse 0 10V Flap, // 0 - 0-10V , 1 - 10-0V
<b>/* 71 */</b> Fan_speed_independent, // 1 - independent 0 - works as standard
<b>/* 72 */</b> _CAL_Sensor1,
<b>/* 73 */</b> _CAL_Sensor2,
<b>/* 74 */</b> _CAL_Sensor3,
<b>/* 75 */</b> _CAL_Sensor4,
<b>/* 76 */</b> _CAL_Sensor5,
<b>/* 77 */</b> _CAL_Hum,
<b>/* 78 */</b> _Version