

# Troubleshooting - alarms

Which alarm is shown on the screen? If you have already left the alarm screen you can go to Settings>Alarm list>Alarm history.

## General alarms

- [Battery idle voltage low](#)
- [Battery voltage low](#)
- [Ongoing wash aborted unexpectedly](#)
- [Over current detected](#)
- [Water pressure too low](#)
- [Water pressure too high](#)
- [Water turned off due to stuck motors](#)

## Motor alarms

- [Arm stuck](#)
- [Boom stuck](#)
- [Hose reel stuck](#)
- [Motor missing pulses in given direction](#)
- [No motor current detected](#)
- [Nozzle stuck](#)
- [Reel missing pulses](#)
- [Robot stuck too many times](#)
- [Telescope stuck](#)
- [Tower stuck](#)
- [Unexpected large position change detected](#)
- [Wheels stuck](#)

## Sensor alarms

- [First marker not found within 500 pulses](#)
- [Homing needed](#)
- [Marker magnetic switch failure](#)
- [Marker missed](#)
- [Missing zero position sensor](#)

## System alarms

- [Backup to secondary storage failed](#)
- [File operation failed during recipe edit](#)
- [File operation failed during teach](#)

- [PCB communication failure](#)
- [PCB communication watchdog triggered](#)
- [Remote backup communication error](#)
- [Remote backup preparation failed](#)
- [SELF\\_TEST\\_FAILED](#)
- [Unexpected PCB reset](#)

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