

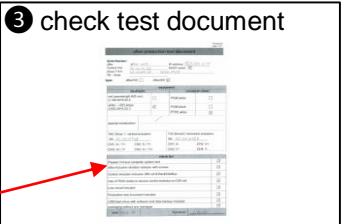
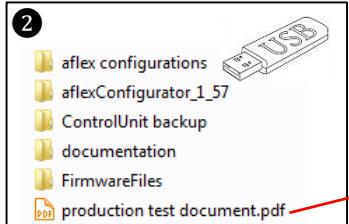
Quick Guide

**Flexible Zuführung
aflex150 qc / aflex200 qc
Revision B**



Quick Guide

1. Preparation



- 4 Tool list**
- Torque handle (min. 0.9Nm)
 - Hex bit 5mm (included in delivery)
 - screwdriver

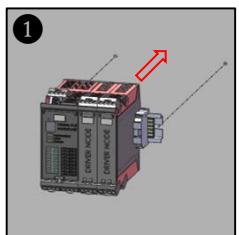
Quick Guide

2. Mechanical Assembling

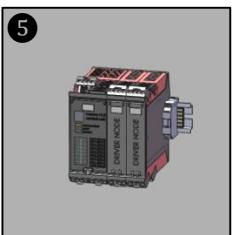
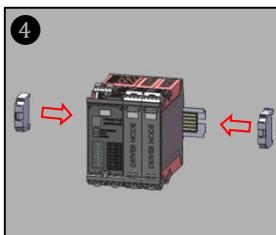
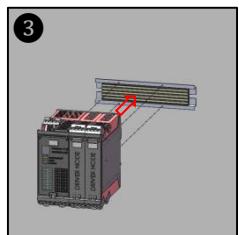
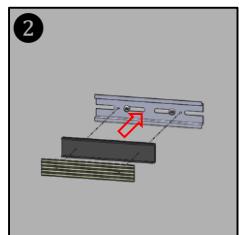
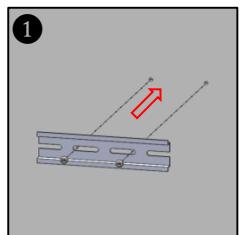


Quick Guide

3. Control Assembling

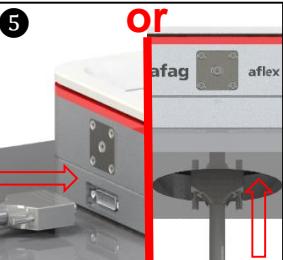
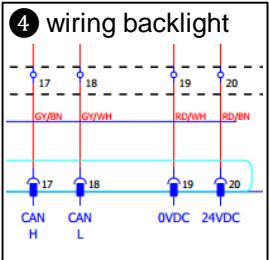
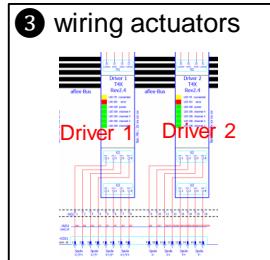
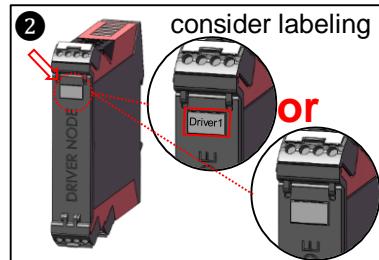
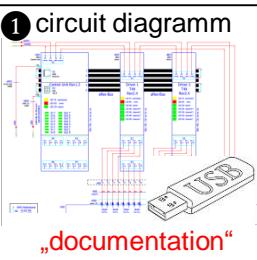


or



Quick Guide

4. Electrical Wiring

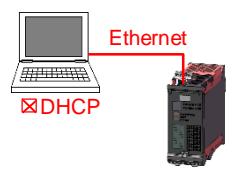


Quick Guide

5. Software

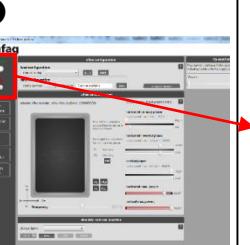
1 Software location 

2 Install software  

3 Connect ControlUnit 

4 start software 

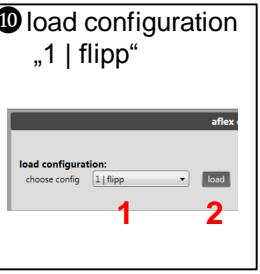
5 connect 

6 

7 manual mode & general release 

8 Need Help? use these Buttons 

9 

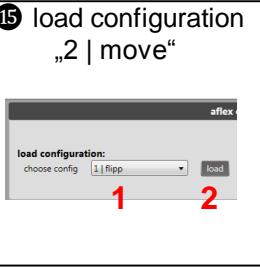
10 load configuration „1 | flipp“ 

11 

12 use aflex control panel with mouse 

13 Test sample parts on aflex 

14 

15 load configuration „2 | move“ 

16 

17 use aflex control panel with mouse 

18 Test sample parts on aflex 

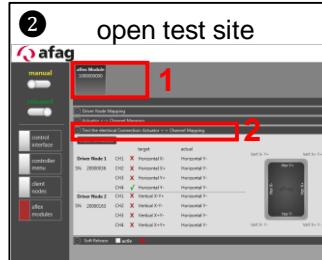
19 read user manual 

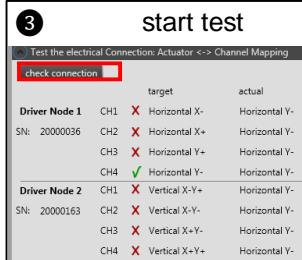
aflex configurations
aflexConfigurator_1_57
ControlUnit backup
documentation
FirmwareFiles
production test document.pdf

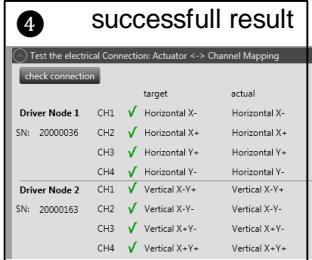
Quick Guide

6. Test electrical connection

1 Menu aflex modules 

2 open test site 

3 start test 

4 successfull result 

	target	actual
Driver Node 1	CH1 X Horizontal X- CH2 X Horizontal X+ CH3 X Horizontal Y- CH4 ✓ Horizontal Y+	Horizontal Y- Horizontal X+ Horizontal Y- Horizontal Y+
Driver Node 2	CH1 X Vertical X+ CH2 X Vertical X-Y CH3 X Vertical X-Y CH4 X Vertical X+Y	Vertical Y+ Horizontal Y- Horizontal Y- Horizontal Y+