

Fig. 3.11-1

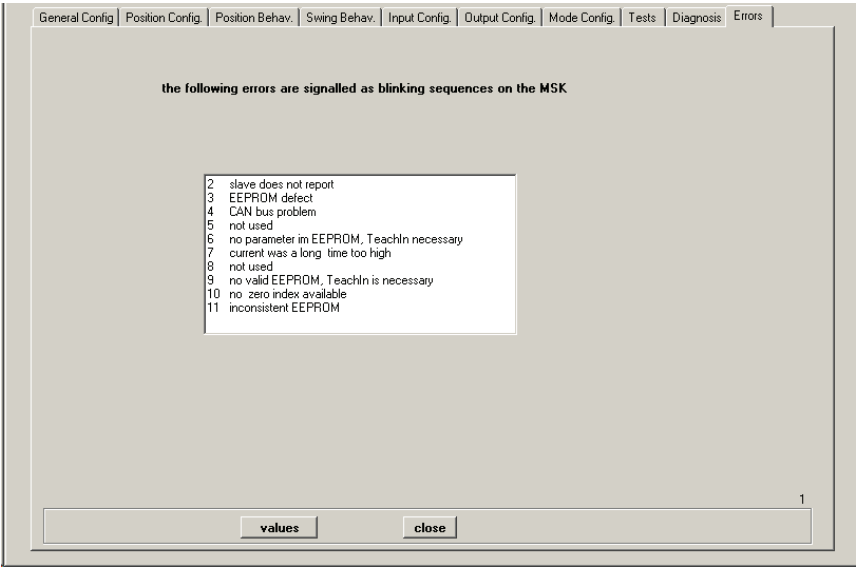


Fig. 3.12-1

3.11 Diagnosis

- This register is for experts only. It can be used to solve problems, e.g. with a hotline telephone call.
- The flap's last 50 status changes for brake status, door status, electric current status are displayed. They can be displayed as a history record. The last value is at the top.
- If the flap is e.g. in an undefined status, you shouldn't make a Reset immediately. You better have a look at the history record resp. make notes. Eventually the values permit to make conclusions about the malfunction.

3.12 Errors

A list of possible malfunctions can be found here. They are displayed by means of LEDs blinking in intervals.

2: Slave does not report:	check connection
3: EEPROM defect:	replace MSK
4: CAN bus problem:	Check the CAN bus
5: not used:	
6: no parameter in EEPROM:	TeachIn necessary
7: current was a long time too high:	eventually eliminate sluggishness / obstacle
8: not used	
9: no valid EEPROM:	TeachIn necessary
10: no zero index available:	check zero index
11: inkonsistent EEPROM:	delete EEPROM löschen, new TeachIn