

JX2-SM2
Version Update
from V1.17 to V1.18



Jetter AG reserve the right to make alterations to their products in the interest of technical progress. These alterations will not necessarily be documented in every single case.

This manual and the information contained herein have been compiled with due diligence. However, Jetter AG assume no liability for printing errors, other errors, or damage arising from such errors.

The brand names and product names used in this document are trademarks or registered trademarks of the respective title owner.

Ta			-1	^-	1-	
ıα	D	ıe	OT	CΟ	nte	nts

1	Introduction	4
2	Eliminated Software Bugs	5
2.1	Disconnection of the System Bus	5

## 1 Introduction

Overview of Version Updates								
Version	Function	Function upgraded						
JX2-SM2	Endless run stops unexpectedly		✓					
1.17								
JX2-SM2	Rare disconnection of the system bus		✓					
V 1.18								

## 2 Eliminated Software Bugs

## 2.1 Disconnection of the System Bus

In seldom cases it can occur that the module will be disconnected from the system bus during operation. The CPU will not be able to access the module then.

This can happen only if the module placed upstream the given module is of the following type:

- JX2-SV1 or JX2-SV1C
- JX2-SM1D
- JX2-SM2
- JX2-PID1
- JX2-Profi1

In addition the production date of the module upstream the given module is after April 2008.

This behavior is fixed as or version 1.18.