Release notes Function Blocks for *FlexiDrive* MSIA with Profibus

Version	Author	Date	Modification
2.1	rich	02.04.07	• Initial documentation
2.3	rich	08.10.09	• Parameter P45 is not overwritten if IN_JOG_SPEED = 0. • If IN_JOG_PLUS or IN_JOG_MINUS is set from true to false the drive stops while the controller stays active and holds the actual position. • If IN_MODE = 1 is used it is necessary to set IN_SET_BLOCK_NO = 0 (the mode Traversing Block must not be active)! • Active traversing block line number can be changed while start signal is active. This is corresponding to an immediate drive response without stopping. Set IN_START to 0 and then to 1. • The mode is changed after input variable IN_MODE is modified. The drive responds immediately while the controller is not active for a short moment.

Compatibility

Function block version	Firmware version	Compatibility
2.1	2.02	Yes
2.1	2.05 2.06	Yes
2.3	2.02	No
2.3	2.05 2.06	Yes