Kodak

Magnus VLF
Installation Feedback Report Form

Site Information

Customer	Mainfranken GmbH, Werk III
Address	Hamburger Ring 8, 01665 Klipphausen, Germany
Device serial number	MT339
Autoloader options installed	APL

Installation Information

Installation Team	Helge Koenig, Matthias Pohlan
Installation start date	03.Nov.2007
Media type used	Excel HRO
Media sizes used	1145x1430x0.3
Installation end date	03.Dec.2008

Problem Descriptions

Description of problems encountered	1. one TEC stuck on one side on the backbone instead to be on the drum 2. during 'APL Door Open'->40267 APL table stepper motor unexpectedly hit the home sensor
Description of causes	1. one Star-Lock Washer (Part 100 in 500-00283A Pole Pusher MTA) is missing causing to move the pin out of the assembly. Further I found 4 additional missing Star-Lock Washers on other Pole Pushers!!! 2. the interspace between lead screw nut and upper slider stop assembly is too much
Description of solutions	1. I pressed the pin on the side where the washer was missing to avoid the pin moves out. 2. a) use bigger screws in the lead screw nut b) use smaller holes in the upper slider stop assembly c) use bigger timeframe in firmware
Additional comments or suggestions	2. for a short-term solution I wrapped a 0.3 plate around the screws in the lead screw nut