Kodak

Magnus VLF
Installation Feedback Report Form

Site Information

Customer	Watchtower Bible and Tract Society
Address	900 Red Mills Road Wallkill, NY 12589
Device serial number	MT347
Autoloader options installed	MCU installed

Installation Information

Installation Team	Steve Nyktas, Tony Konior, Ben Melecio
Installation start date	February 12, 2008
Media type used	Kodak Sword
Media sizes used	600x730, 794x1065, 1020x1490, 508x406
Installation end date	March 12,2008

Problem Descriptions

Description of problems encountered	1 On the load table rail bars, the screws holding the small white rollers were loose. 2 Edge detect camera not configured from factory. 3 MCU lubricator metal bracket broke off its welding marks. 4 Trailing Edge clamp magnets had no stickers on them to state which way is up, incase of flyoff so the operator know the proper orientation.
Description of causes	1 Loose screws. 2 Edge detect camera not configured from factory. 3 Inadequate welding. 4 No stickers from factory.

Description of solutions	1 Removed all load table rail bars and tightened (already informed Engineering on this problem). 2 Unknown if we have to configure the edge detect camera in the field or do not configure at all. As of now did not configure camera, using laser edge detect (TH2 with 4 pin drum, no dual plate imaging). 3 Ordered new part. 4 Ordered new part.
Additional comments or suggestions	See below