Magnus VLF
Installation Feedback Report Form

Site Information

Customer	Repro Heinatz GmbH
Address	Gutenbergring 9, 22848 Norderstedt / Germany
Device serial number	MT166
Autoloader options installed	MCU

Installation Information

Installation Team	Helge Koenig/Joerg Weigert
Installation start date	13.mar.2006
Media type used	Kodak Excel, Agfa P970
Media sizes used	
Installation end date	24.mar.2006

Problem Descriptions

Description of problems encountered	1.UT-traveler moves too far to the front 2.interm. 45906'unable to eject plates because gap between plates is too small' at dual loading w. 1030'er plates 3.ss probs w. Excel 4.focus learn errors w. GTO-plates 5. elbow on ejector cylinder broken
Description of causes	1.sw-bug 2.if load cups vacuum turns off the plates move a little bit 3.ss-paper is thicker then Agfa 4.caused by loading 5. bad packed, ejector lay too loose in crate
Description of solutions	1.sw 1.14.16 fixed that prob 2.increased 'gc sscanrangemax' by 10 3.not solved yet 4.not solved yet, wait for fco

Additional comments or suggestions	The press-thread-nuts on the Magnus are not tight enough and getting lost. On some places its impossible to place a regular nut. I would suggest to take some press nuts into the spare box and additionally one press-pliers (sorry, I don't know the right English word for that tool) into the installation tool box. Debris Vacuum Hose was delivered w. only 1 hose clamp