Kodak

Magnus VLF
Installation Feedback Report Form

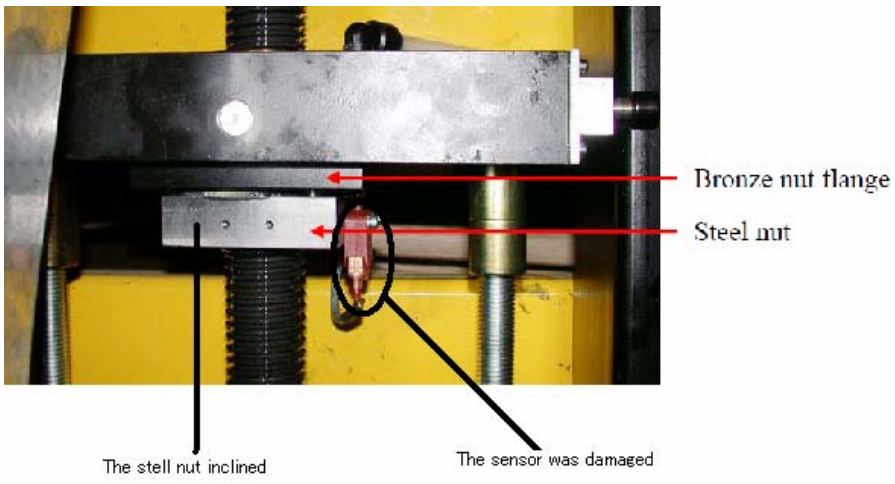
Site Information

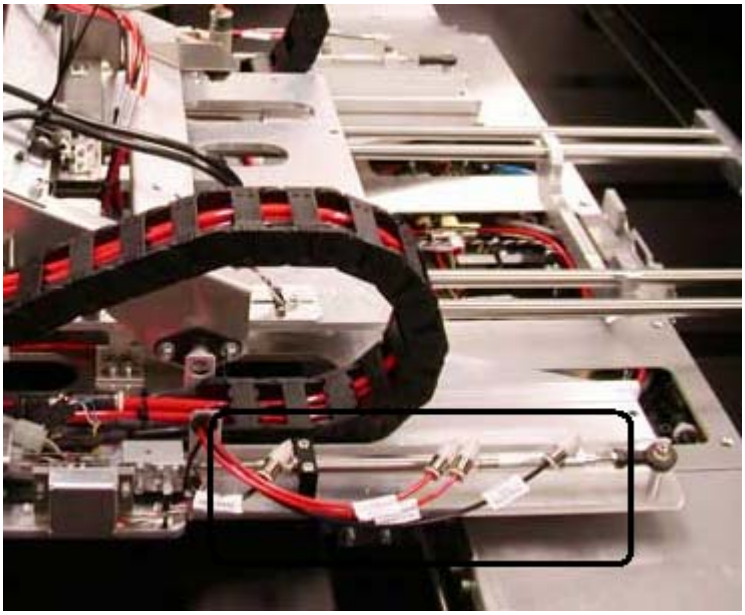
Customer	The Pack
Address	HigashiOsaka-city Higashikomoikecho 1-5-39
Device serial number	MT341
Autoloader options installed	MCU, Punch, DM Picker

Installation Information

Installation Team	Takeshi.Hamada Hiromitsu.Umehara Yasutaka.Imamura Takahiro.Nonomura Harumasa.Goto
Installation start date	15/12/2007
Media type used	TP-U
Media sizes used	800x1030x0.24 1050x1310x0.3 900x1130x0.24 900x645x0.24
Installation end date	27/12/2007

Problem Descriptions

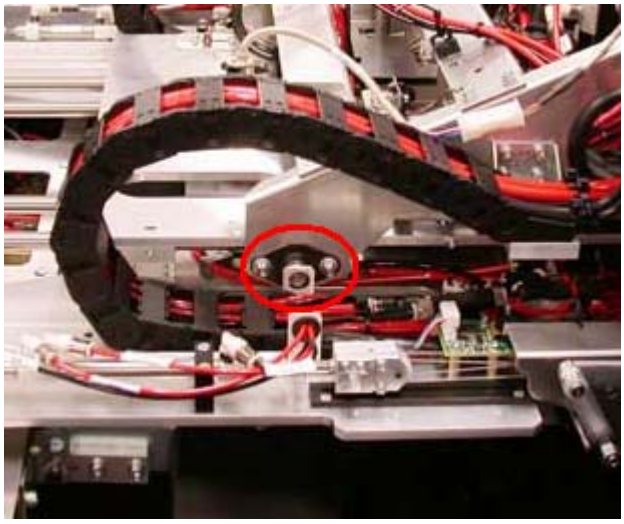
Description of problems encountered	The steel nut inclined. The sensor was damaged.
Description of causes	Trouble in factory or movement.
Description of solutions	Re-install the JACK screw nut and adjusted it.
Additional comments or suggestions	

Description of problems encountered	Error 40459 MDHPICK:Picker roller home/away timeout: Failed to arrive at sensor. [DPK_SensorRollerUp]
Description of causes	The air tube of the DM picker roller is too long
Description of solutions	Cut the air tube of the DM picker roller and adjusted it.
Additional comments or suggestions	

Description of problems encountered	Error 45807 <GMCE> [MDHFETCH:Slipsheet remover roller on/off/open/close timeout: Failed to arrive at sensor. [SSR_SensorMotorOn]]
Description of causes	The cable of SSR OPEN/CLOSE sensor is damaged
Description of solutions	Soldered cable.
Additional comments or suggestions	

Description of problems encountered	GMCE board reset suddenly.
Description of causes	GMCE-board is defective
Description of solutions	Replacement of the GMCE board.
Additional comments or suggestions	18Dec07 16:24:49.609: <GMCE> [Product:Emergency stop switch is on] f 18Dec07 16:24:49.609: <GMCE> Use 'Resume' 'Release' to continue! f 18Dec07 16:24:49.609: <GMCE> D MDH: Picker processor state changed to 3 f 18Dec07 16:24:49.750: <GMCE> C WMD: Workstation Command: h=00 0515h 'Qry Prmpt Inf' f 18Dec07 16:24:49.750: <GMCE> C WMD: Workstation Command: h=00 0517h 'Qry Prmpt Err' f 18Dec07 16:24:49.750: <GMCE> C WMD: Workstation Command: h=00 0515h 'Qry Prmpt Inf' f 18Dec07 16:24:49.750: <GMCE> C WMD: Workstation Command: h=00 0517h 'Qry Prmpt Err' f 18Dec07 16:25:12.296: <GMCE> C WMD: Workstation Command: h=00 0539h 'Property Set' f 18Dec07 16:25:12.296: <GMCE> S GIM: Writing DCAPI_PropertyWorkstationHeartbeat (104), index --,--, mydata '120' f 18Dec07 16:44:53.078: <GMCE> Device? f 18Dec07 16:44:53.078: <GMCE> Connecting to GMCE firmware monitor... f 18Dec07 16:44:53.078: <GMCE> 20% f 18Dec07 16:44:53.078: <GMCE> 30%C WMD: RCON TCP/IP Server: Connection from: 192.168.100.209 to: TCP Port->5000 f 18Dec07 16:44:53.078: <GMCE> C NET: Incoming Telnet connection (24EC34) from 192.168.100.209 f 18Dec07 16:44:53.078: <GMCE> C WMD: Connection established between device and workstation f 18Dec07 16:44:53.078: <GMCE> C WMD: Workstation Command: h=00 000Fh 'Protocol Version' f 18Dec07 16:44:53.078: <GMCE> C WMD: Workstation Command: h=00 000Eh 'Qry Config' f 18Dec07 16:44:54.718: <GMCE> 40% f 18Dec07 16:44:56.296: <GMCE> 50% f 18Dec07 16:44:58.093: <GMCE> 60% f 18Dec07 16:44:59.843: <GMCE> 70% f 18Dec07 16:45:01.734: <GMCE> 80% f 18Dec07 16:45:04.015: <GMCE> 90% f 18Dec07 16:45:04.031: <GMCE> 100% f 18Dec07 16:45:04.031: <GMCE> .----------.

	f 18Dec07 16:45:04.031: <GMCE> |Verifying Product Firmware|
	f 18Dec07 16:45:04.031: <GMCE> `----------'
	f 18Dec07 16:45:04.031: <GMCE> Firmware: (5981 CTP Firmware) v1.22 Wed Jun 20 11:43:45 2007
	f 18Dec07 16:45:04.140: <GMCE> 0%
	f 18Dec07 16:45:04.343: <GMCE> 10%
	f 18Dec07 16:45:04.687: <GMCE> 20%
	f 18Dec07 16:45:05.140: <GMCE> 30%
	f 18Dec07 16:45:05.750: <GMCE> 40%
	f 18Dec07 16:45:06.500: <GMCE> 50%
	f 18Dec07 16:45:07.468: <GMCE> 60%
	f 18Dec07 16:45:08.656: <GMCE> 70%
	f 18Dec07 16:45:10.046: <GMCE> 80%
	f 18Dec07 16:45:11.578: <GMCE> 90%
	f 18Dec07 16:45:11.578: <GMCE> 100%
	f 18Dec07 16:45:11.578: <GMCE> .----------.
	f 18Dec07 16:45:11.578: <GMCE> |Starting Product Firmware|
	f 18Dec07 16:45:18.093: <GMCE> Device?
	f 18Dec07 16:45:18.093: <GMCE> Connecting to GMCE firmware monitor...
	f 18Dec07 16:45:18.093: <GMCE> C NET: Incoming Telnet connection (DC61CC) from 192.168.100.209
	f 18Dec07 16:45:20.078: <GMCE> *** Notified BOOTP server: GMCE product firmware is up and running
	f 18Dec07 16:45:23.890: <GMCE> E CFL: CTP: Attempting connection to FL Server at 192.168.100.209:7096
	f 18Dec07 16:45:26.093: <GMCE> S DEB: Using Motorola 5100 (onboard) nozzle sensor
	f 18Dec07 16:45:27.093: <GMCE> S DEB: Waiting for debris sensor to settle new 2052, old 2054
	f 18Dec07 16:45:27.093: <GMCE> S DEB: Debris Removal Task finished initialization
	f 18Dec07 16:45:28.421: <GMCE> C WMD: RCON TCP/IP Server: Connection from: 192.168.100.209 to: TCP Port->5000
	f 18Dec07 16:45:28.421: <GMCE> C WMD: Connection established between device and workstation

Description of problems encountered	21Dec07 15:33:00.718: <GMCE> S MDH: Picker abort error detected - not doing command (Ensure Slider out)
Description of causes	Picker slider hits the pivot. 
Description of solutions	Adjustment of the pivot.
Additional comments or suggestions	

Description of problems encountered	Safety loop did not become “ready".
Description of causes	Power Distribution Board is defective.
Description of solutions	Replacement of the Power Distribution Board.
Additional comments or suggestions	

Description of problems encountered	Error: 37716f 21Dec07 15:52:12.484: <GMCE> [DRS:Drum failed to reach position] LEC on/off sensor is unstable status.
Description of causes	The start button cable connected with the J6 connector of GMCE was short-circuited.
Description of solutions	Replacement of the cable J6 connector form GMCE.
Additional comments or suggestions	

Description of problems encountered	Punch unit IN/OUT sensor was broken.
Description of causes	Trouble in factory or movement
Description of solutions	Replacement of the punch unit in/out sensor (15-3355).
Additional comments or suggestions	

Description of problems encountered	When MCU cassette open/close, the cassette door hits to the frame of MCU.
Description of causes	
Description of solutions	Adjustment of the cassette cart pin so we changed the cassette park position.
Additional comments or suggestions	