

## Transaction Information

Tool ID	33B7TA
Tool Status	Warehouse
Location	Burlington, USA
Wafer Size	300 mm
Fab Section	Test
Tool Available Date	2023-03-23

## General Product Information

Vendor Supplier	TEL
Model	P12XLn
Vintage	2008
Serial No	PN02075
Asset Description	TEL P12XLn prober
Software Version	VXworks
CIM	RS232
Process	Test

## Hardware Configuration (Fab)

System Type	Description	Quantity	Status
Main System	VXworks	1	
Handler System	Loader arms	2	OK
Factory Interface	FOUP	2	
Options System			
Others			

## Hardware Configuration (Subfab / Auxilliary Units)

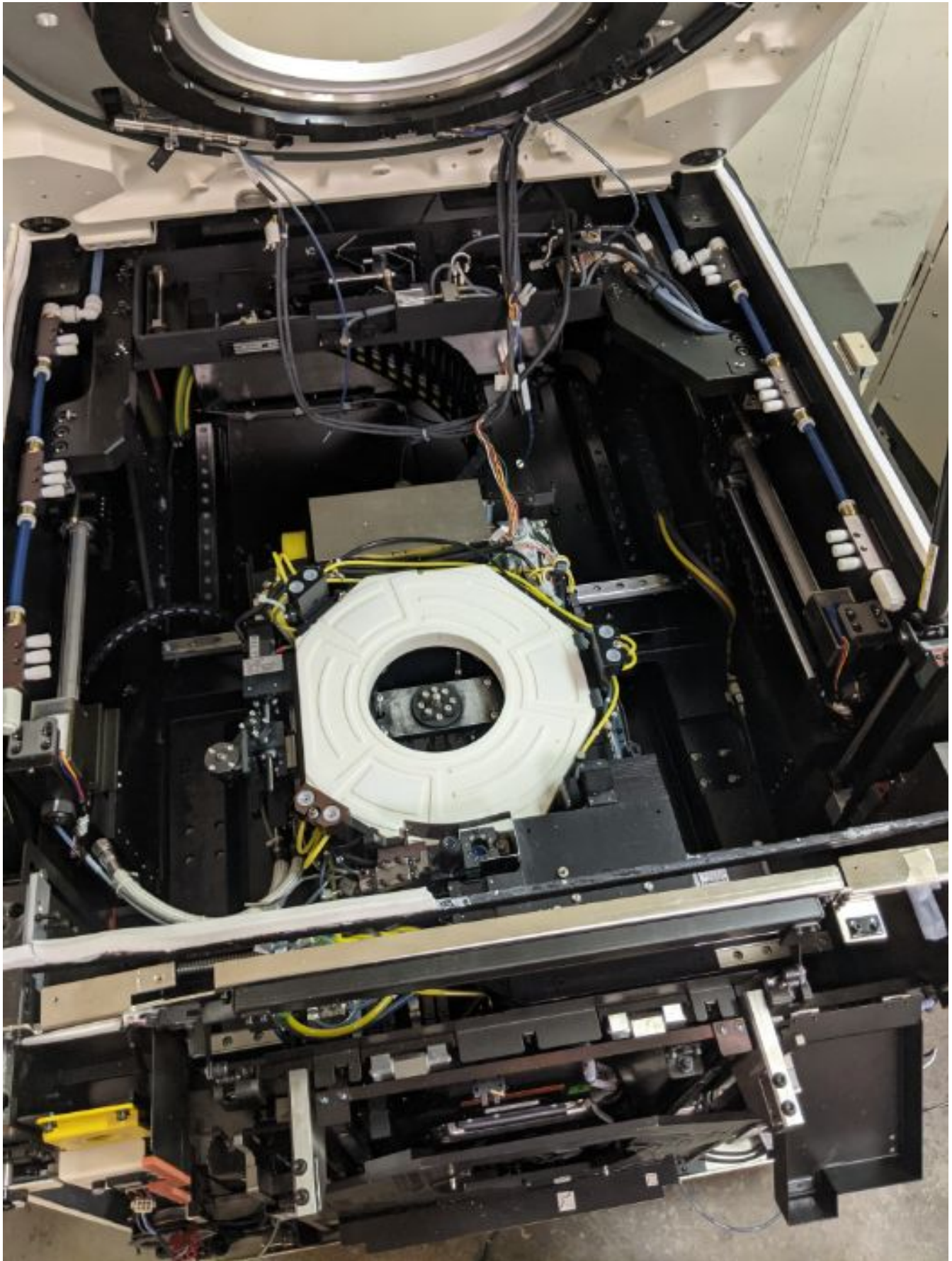
Description	Quantity	Status
NONE		

## Missing/Faulty Parts / Accesories List

Description	Quantity
Bridge Camera	1
Loader lower base board	1
Temperature controller	1
Bridge magic board	1
VME power supply	1
OCR camera	1
Loader power supply	1
Main magic board	1
Chuck top	1
Stage purge air assembly	1
MR/MC board	1
Monitor	1

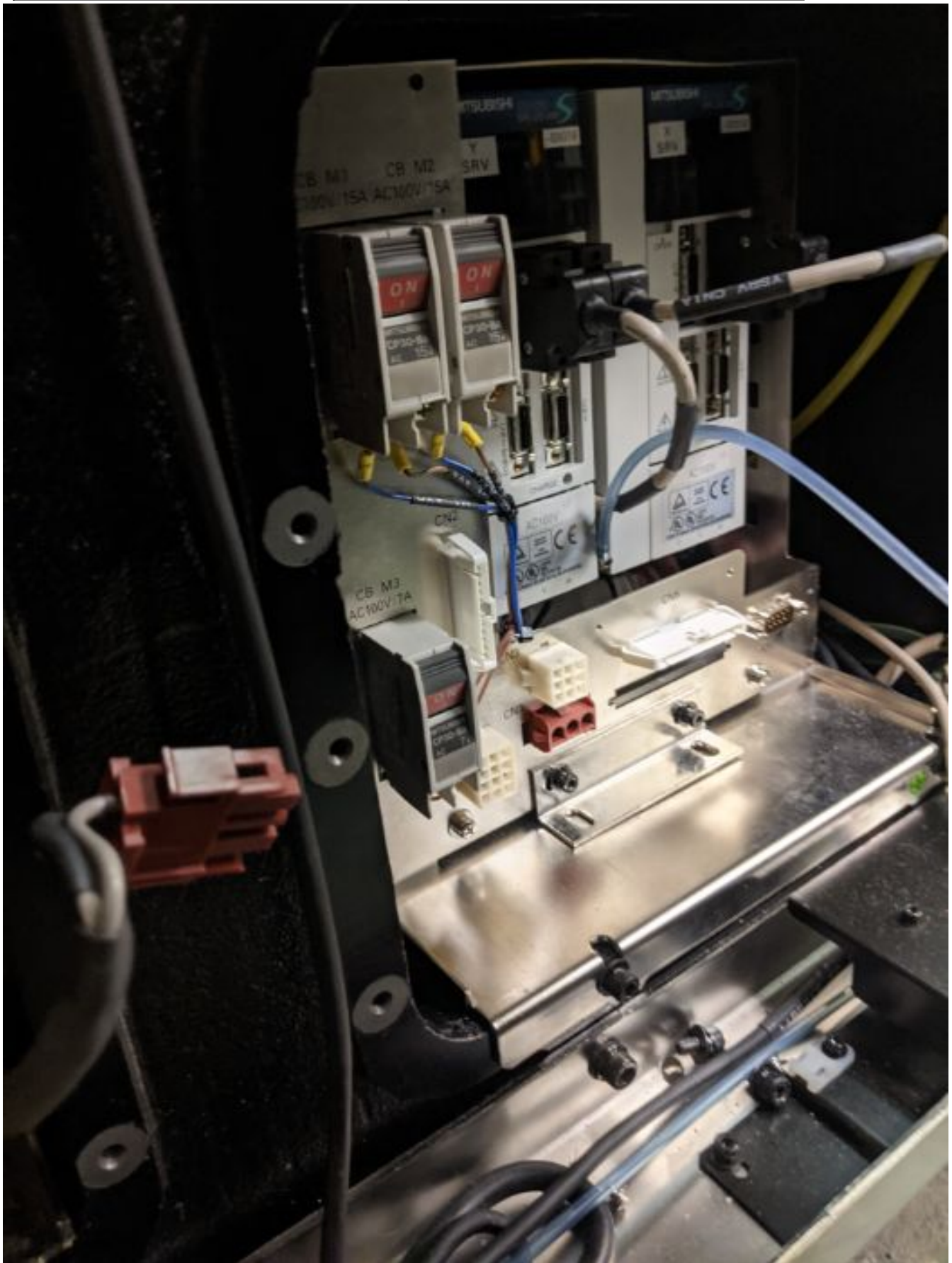
## Tool Pictures

General	NONE
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General

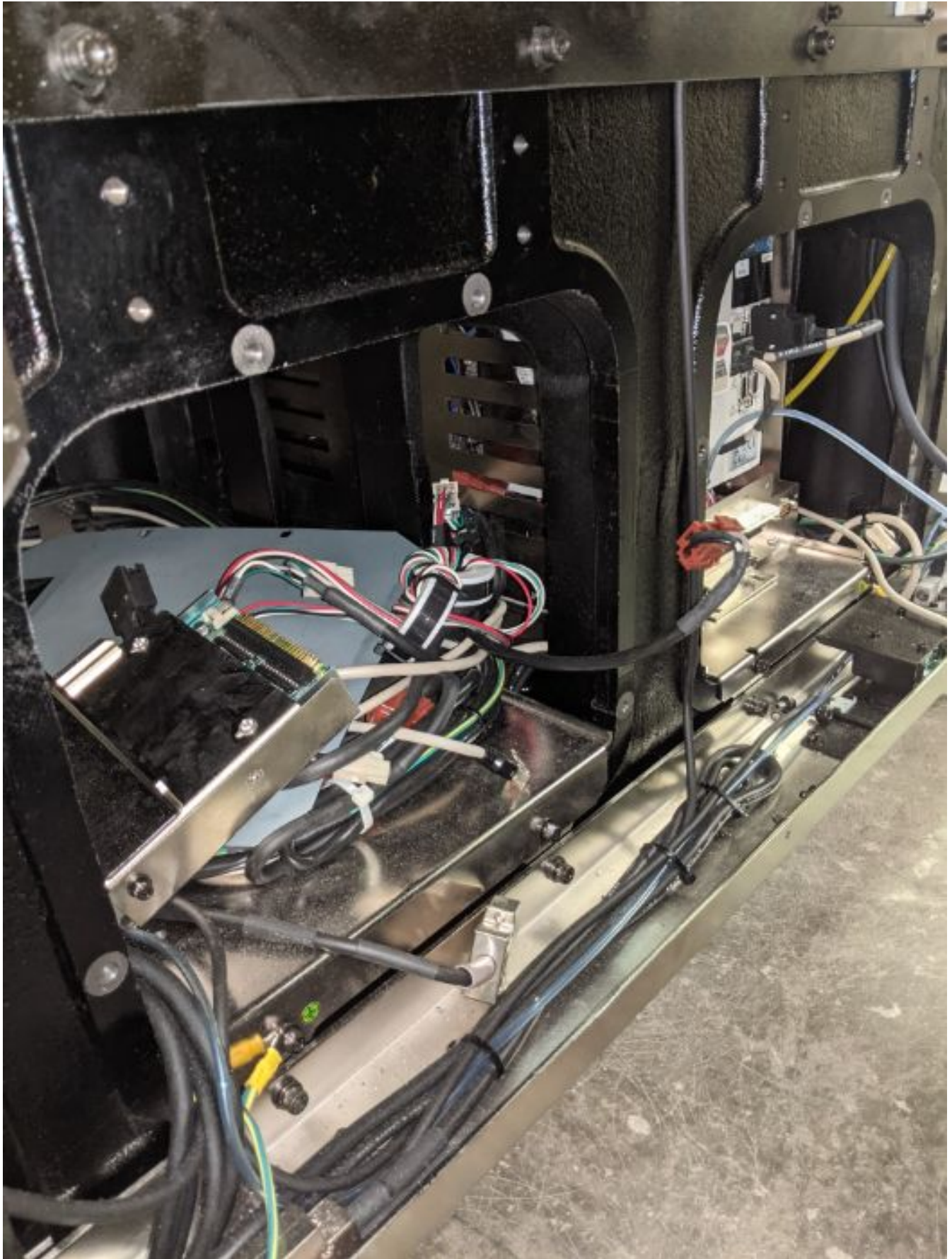
NONE





General

NONE



General

NONE





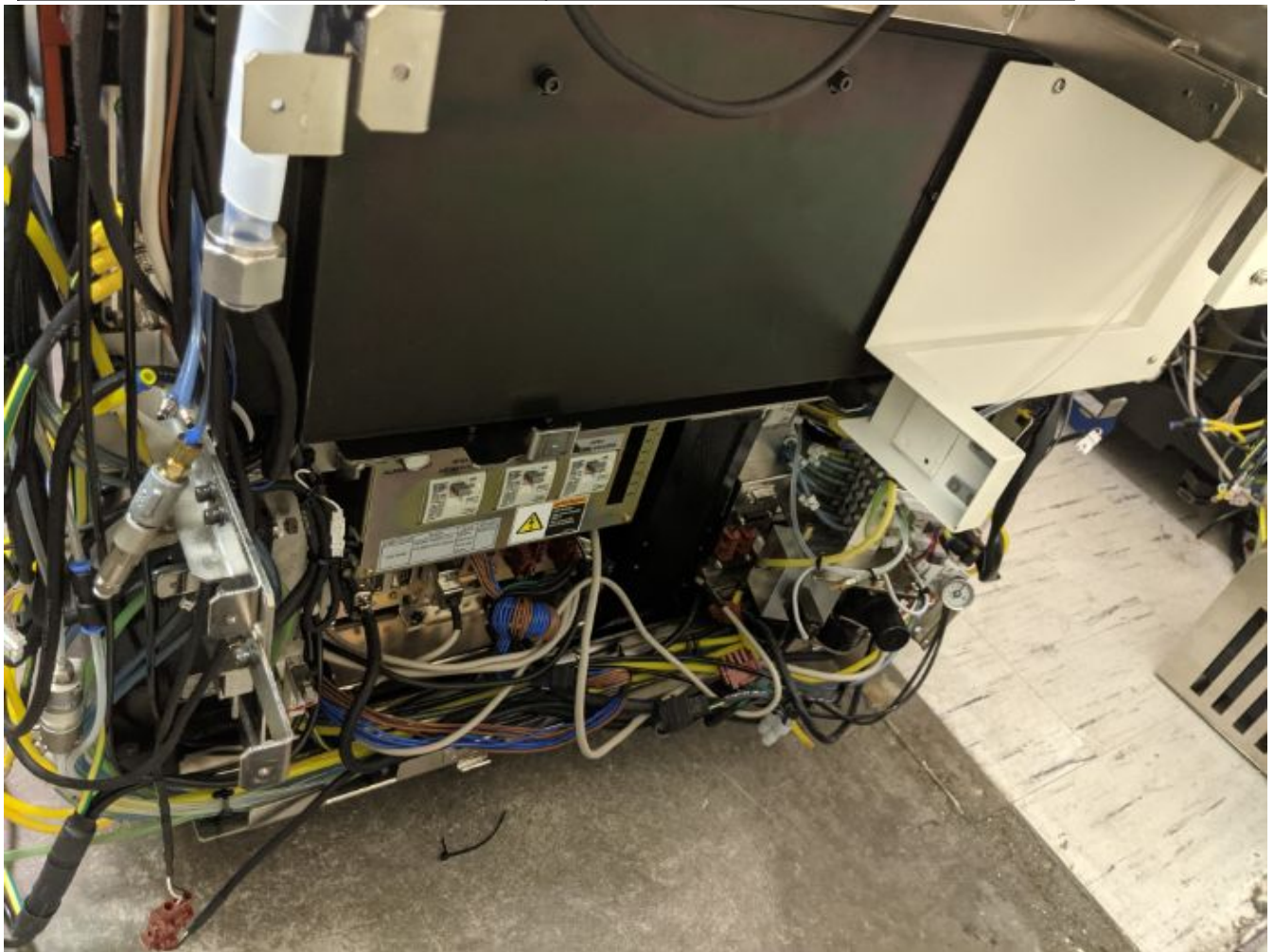
General

NONE



General


NONE





Manufacture Serial

NONE

		<b>TOKYO ELECTRON LIMITED</b>	
Manufacturer: TOKYO ELECTRON TS LIMITED			
Fuji Plant			
2381-1 Kitagejo, Fujii-cho Nirasaki-City, Yamanashi 407-8511 JAPAN			
PNO2075			
Model	: P-52XLH*	Serial No:	2077
Manufactured	: 2003.A.11.11	Weight:	2077 kg
Rated Power Input	: AC 200 V ±10%	50/60 Hz	1 φ 3.2K VA 15.4 A
Rated Breaker Input	: 00 A	Ampere Interrupt Capacity:	35 kA
Rated Maximum Motor	: 100 VAC	50/60 Hz	1 φ 900 VA 9 A
Dry Air	: 0.45-0.7	MPa	27 Q/min
Vacuum	: -50 kPa	or less	
Reference Drawing	: 2007-100001-23	MADE IN JAPAN	

## Additional Configuration Files