

Transaction Information

Tool ID	33B9YA
Tool Status	Connected
Location	Burlington, USA
Wafer Size	300 mm
Fab Section	Test
Tool Available Date	2025-03-12

General Product Information

Vendor Supplier	TEL
Model	P12XL
Vintage	2005
Serial No	PH05787
Asset Description	TEL P12XL prober single load port
Software Version	Rby00-R014.083Z
CIM	RS232
Process	Test

Hardware Configuration

System Type	Description	Quantity	Status
Main System	Prober	1	OK
Factory Interface	FOUP	1	OK
Handler System	pincette	2	OK
Others			
Options System	D250 Chiller, CR385PH HTTD, LTI unit	3	OK

Excluded Items List (Pumps, Chillers & Abatement are all excluded)

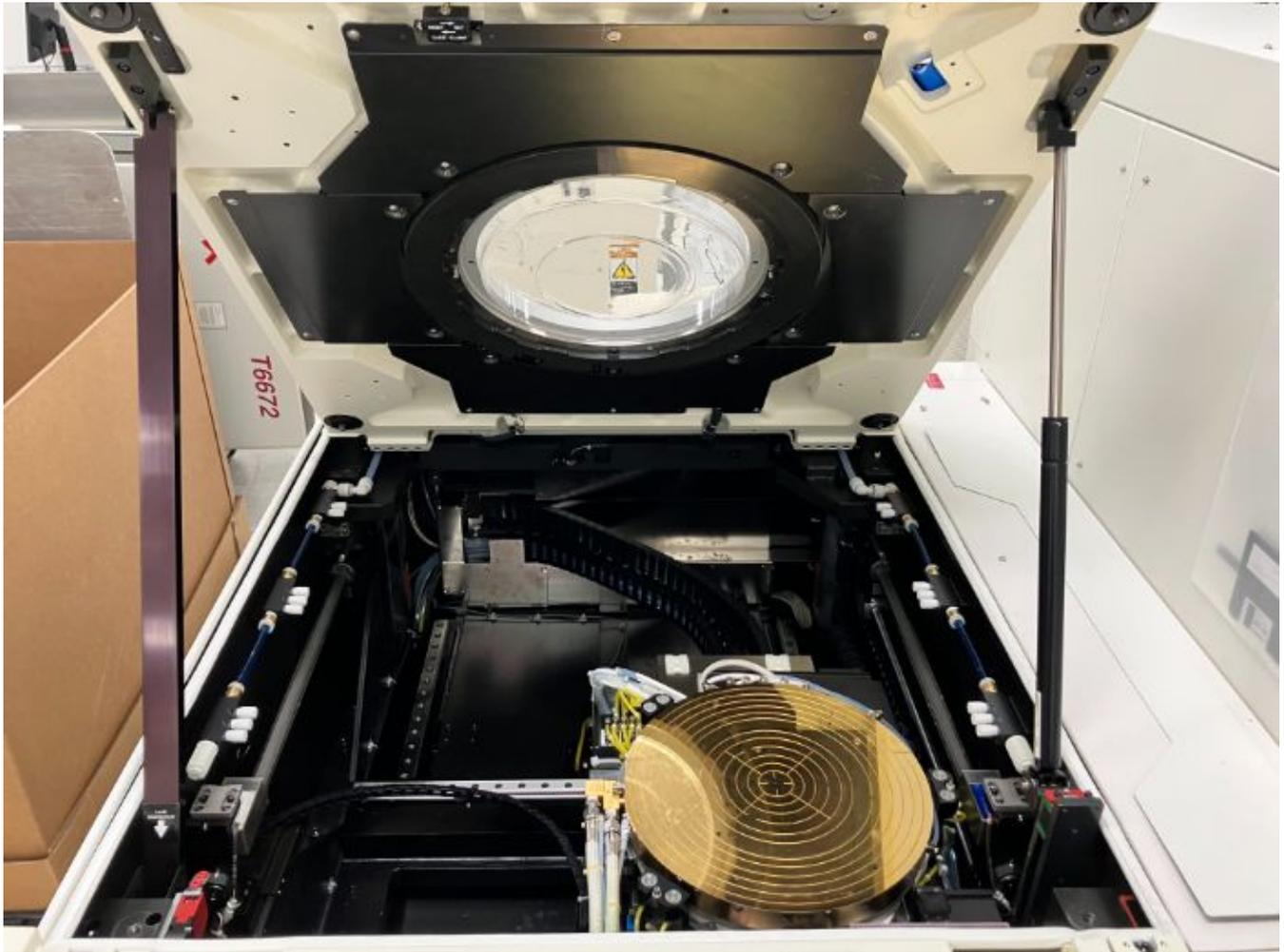
Description	Quantity
D250 chiller	1
CR383PH HTTD unit	1

* List above may or may not be comprehensive. Tool is sold in "as-is" condition. To ensure your satisfaction, we strongly recommend to make an appointment to inspect this and every tool you are interested in.

Tool Pictures

General

Prober



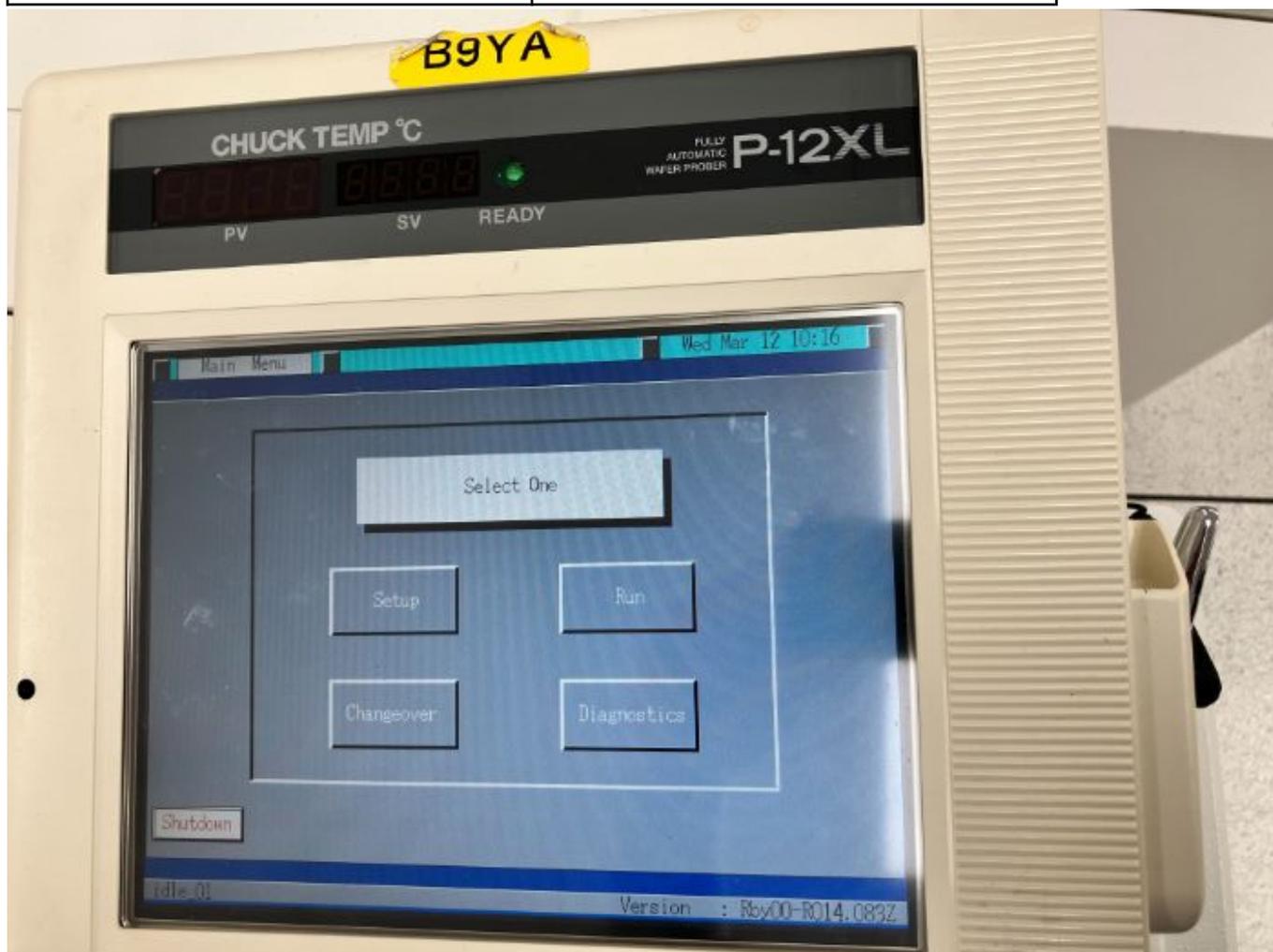
General

Prober



General

Prober



General

Prober



Hardware Fab

VIP3, Good stage drivers



Hardware Fab

VIP3, Good stage drivers







Manufacture Serial

NONE



TEL TOKYO ELECTRON LIMITED

Manufacturer: TOKYO ELECTRON AT LIMITED
Fujii Plant
2381-1 Kitagejo, Fujii-cho Nirasaki-City, Yamanashi 407-8511 JAPAN

Model : P-12XL Serial No: PH05787
Manufactured : 2005, Sep Weight: 1912 kg
Rated Power Input : AC 208 V 50/60 Hz 1 φ 2.8K VA 13.5 A
Rated Breaker Input : 30 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 l/min
Vacuum : - 0.05 MPa or less
Reference Drawing : 3397 - 720020 - 21 MADE IN JAPAN