

Transaction Information

Tool ID	PRS2163
Tool Status	Connected
Location	Malta, USA
Wafer Size	300 mm
Fab Section	Test
Tool Available Date	2024-11-21

General Product Information

Vendor Supplier	TEL
Model	Precio XL
Vintage	2021
Serial No	PR11155
Asset Description	Wafer prober
Software Version	Uyz00-Y016.12-4
CIM	None
Process	TEST

Hardware Configuration (Fab)

System Type	Description	Quantity	Status
Main System	Prober	1	OK
Main System		0	OK
Handler System	Wafer Loader	1	OK
Factory Interface	FOUP	1	OK
Options System	Chiller	1	OK
Others			

Hardware Configuration (Subfab / Auxilliary Units)

Description	Quantity	Status
N/A		

Missing/Faulty Parts / Accesories List

Description	Quantity
N/A	

Tool Pictures

General

Stage with attached loader



Hardware Sub-fab

CHILLER



Manufacture Serial

Name plate and S/N

TEL
TOKYO ELECTRON LIMITEDTM

Manufacturer: TOKYO ELECTRON TECHNOLOGY SOLUTIONS LIMITED
Fuji Plant
2381-1 Kiriogajo, Fuji-cho, Nirasahi-City, Yamanaishi 407-8511 JAPAN

Model	2021 Air	Serial No.	PR11155
Manufactured	Directo XL	Weight	2257kg
Rated Power Input	AC 300V ±10% 50/60Hz	1 φ / 2S/VA	14.2A
Rated Breaker Input	30A	Ampere Interrupt Capacity	35kA
Rated Maximum Motor	170V/AC	3 φ / 18kVA	5.1A
Dry Air	0.45-0.1kpa	27ℓ/min	
Vacuum	-50	1.5% of less	500Pa / 2.5 kA
Reference Drawing	JIP97-E80024-Z2	MADE IN JAPAN	

Additional Tool Data Files

No.		SPEC-			4553					Re
<input checked="" type="checkbox"/>	New									
	Modification									
	Modification on at TEST SYSTEM									
Wafer Prober System Specification										
		Model:		Precio-XL						
	Customer				GLOBALFOUNDRIES/F8					
	Description				AG408X(HM30L/CER)/FLIP/S.FOUP(W)/C365H(HDV2/NI)/FFU/IN1741/RD-9915					
	Serial No.				PR11154-55					
	Shipping Date				44294					
	Work Order No.				---					
					SBR-1576					
	Work Order Configuration No.							US-20028R2		
		Rev.			Symbol					Issued Date
		2			<input checked="" type="checkbox"/>					44252
										Modify Date
										44284
	Please sign up your signature on "Approved by (Sales)" and return to Issuer immediately.									
	<input checked="" type="checkbox"/> Change Mark <input checked="" type="checkbox"/>				1= <input checked="" type="checkbox"/> 2= <input checked="" type="checkbox"/> 3= <input checked="" type="checkbox"/> 4= <input checked="" type="checkbox"/> 5= <input checked="" type="checkbox"/>					
		Copy To						TEST SYSTEM		

