



**MAINTENANCE TRACKING TOOL**  
**PETTRACE800**

Date:2023-10-13

<b>Country:</b> Italy	<b>Site:</b> VEN
<b>Intervention:</b>	Single intervention <input checked="" type="checkbox"/>
<b>Subsystems:</b>	Pre-Maintenance <input checked="" type="checkbox"/>
	Vacuum <input checked="" type="checkbox"/>

**PRE-MAINTENANCE**

Registration Date: 2023-10-1300

Gas flow(sccm): 4.0

**TPG Settings Verifications**

	Low limit (x10-)	High limit (x10-)
<b>Piranni 1 (TPG300 A1):</b>	0.00E+0	0.00E+0
<b>Piranni 2 (TPG300 A2):</b>	0.00E+0	0.00E+0
<b>Penning:</b>	0.00E+0	0.00E+0

**Notes**

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Gauge number	Pressure (x10-) without gas	Pressure (x10-) with gas
<b>A1 (mbar):</b>	2	3
<b>A2 Under Range:</b>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<b>A2:</b>		
<b>B1 (mbar):</b>	2	4

**System software**

Subsystem	Version
<b>Master:</b>	3.6
<b>ACS:</b>	2.4
<b>Service System:</b>	2.1
<b>Manager:</b>	2
<b>Informix (only applicable to SUN-Master Station):</b>	

Comments

any comment

Paper Burn Before PM

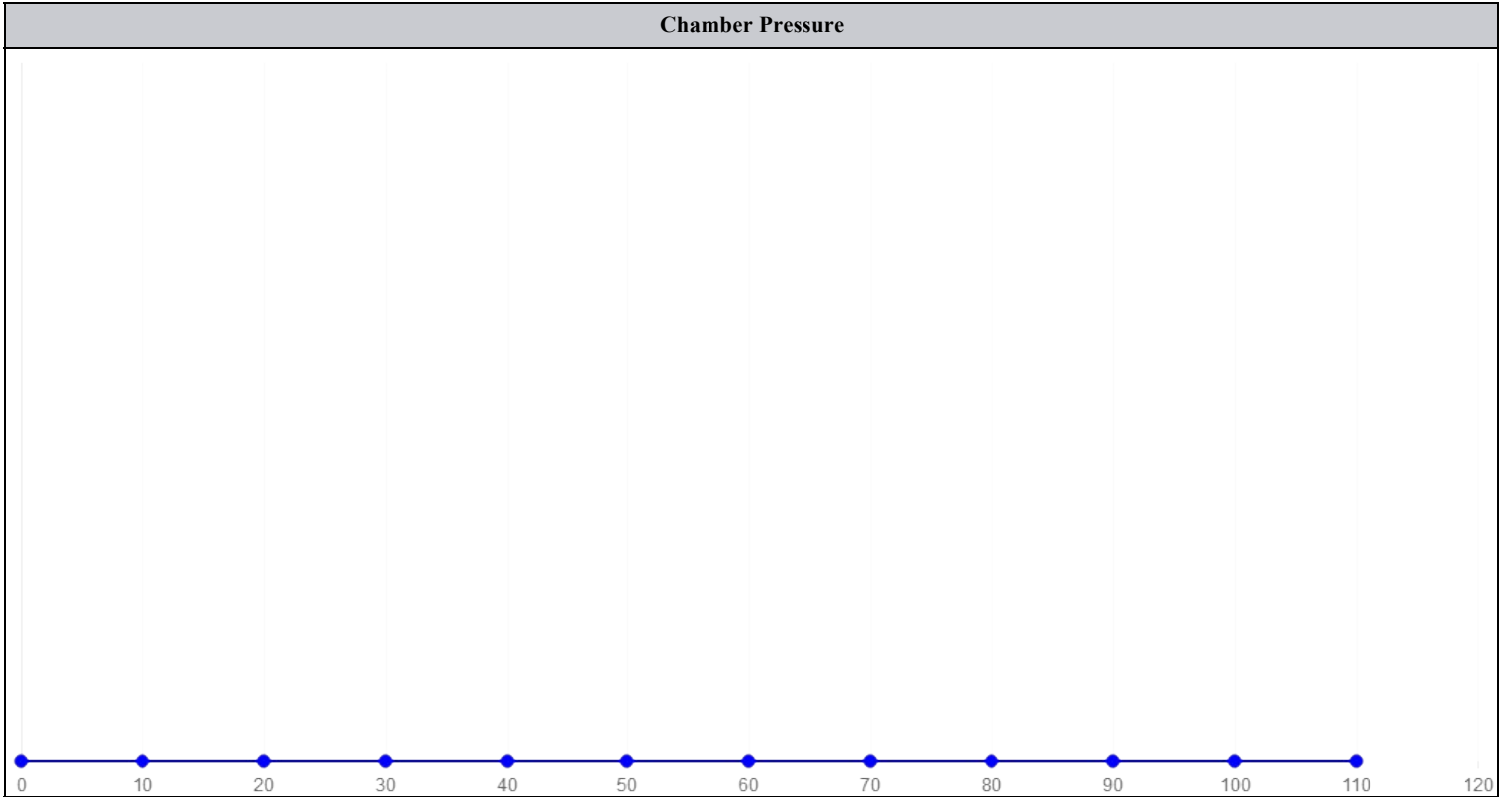
**Photos**

There is not photographic evidence

VACUUM

**Vacuum leak test**

Seconds since push standby	Chamber pressure	Max. Chamber pressure
10	4.54E+2	1.00E-06
20	4.00E+0	1.50E-06
30	4.65E+2	1.90E-06



**PETtrace800 O-Rings analysis**

**Pins**

