







PURGE GAS 5

N_2

GAS 5

O_2

GAS 4

He

GAS 3

SF_6

GAS 2

CHF_3

~~N2~~
GAS 1

VENT/PURGE
N₂ 15 PSI

GAS
5

GAS
4

GAS
3

GAS
2

GAS
1

42-323-001A

TEGAL 903



TEGAL 903

ON
OFF
FORWARD
REVERSE

AC ON
RF ON
MAXIMUM POWER
OVERHEAT

FED FROM PNL RF18A #26.28



PIRANI
PORT

OPEN



CLOSE

QUICK



SLOW

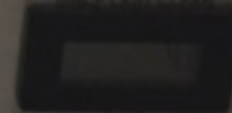
ENABLE



DISABLE

VENT VALVE

RF ON HOURS
SINCE LAST CLEAN



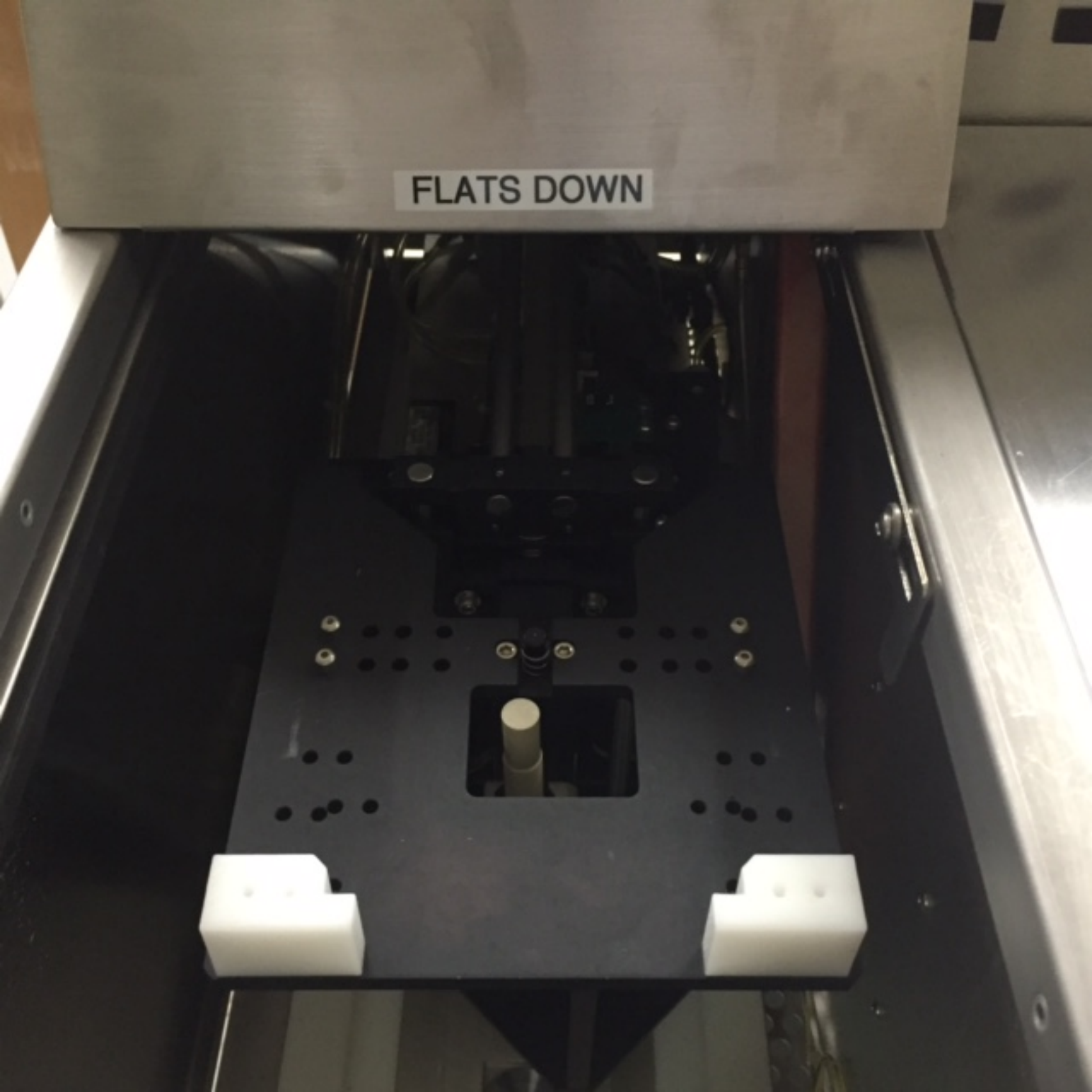
RESET

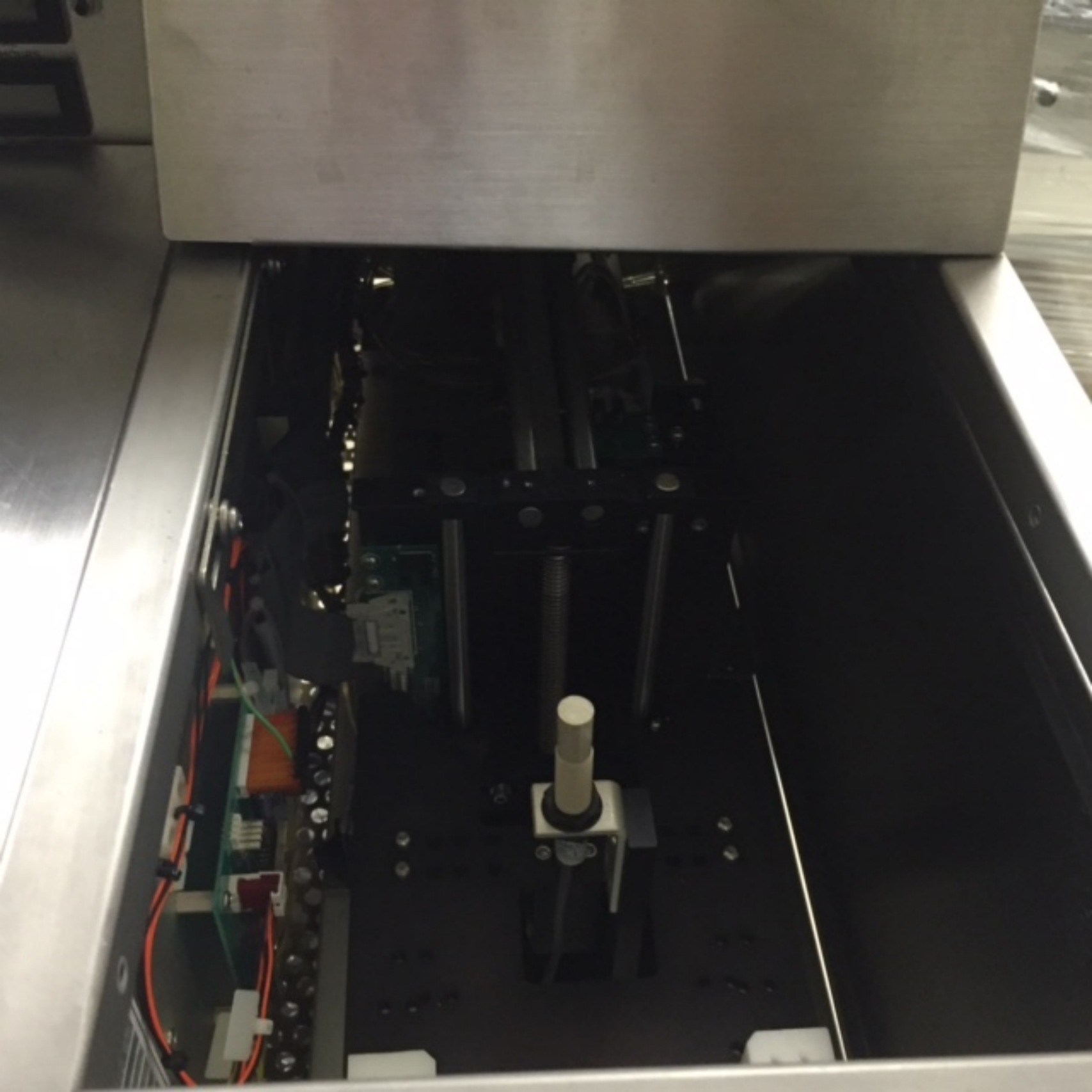


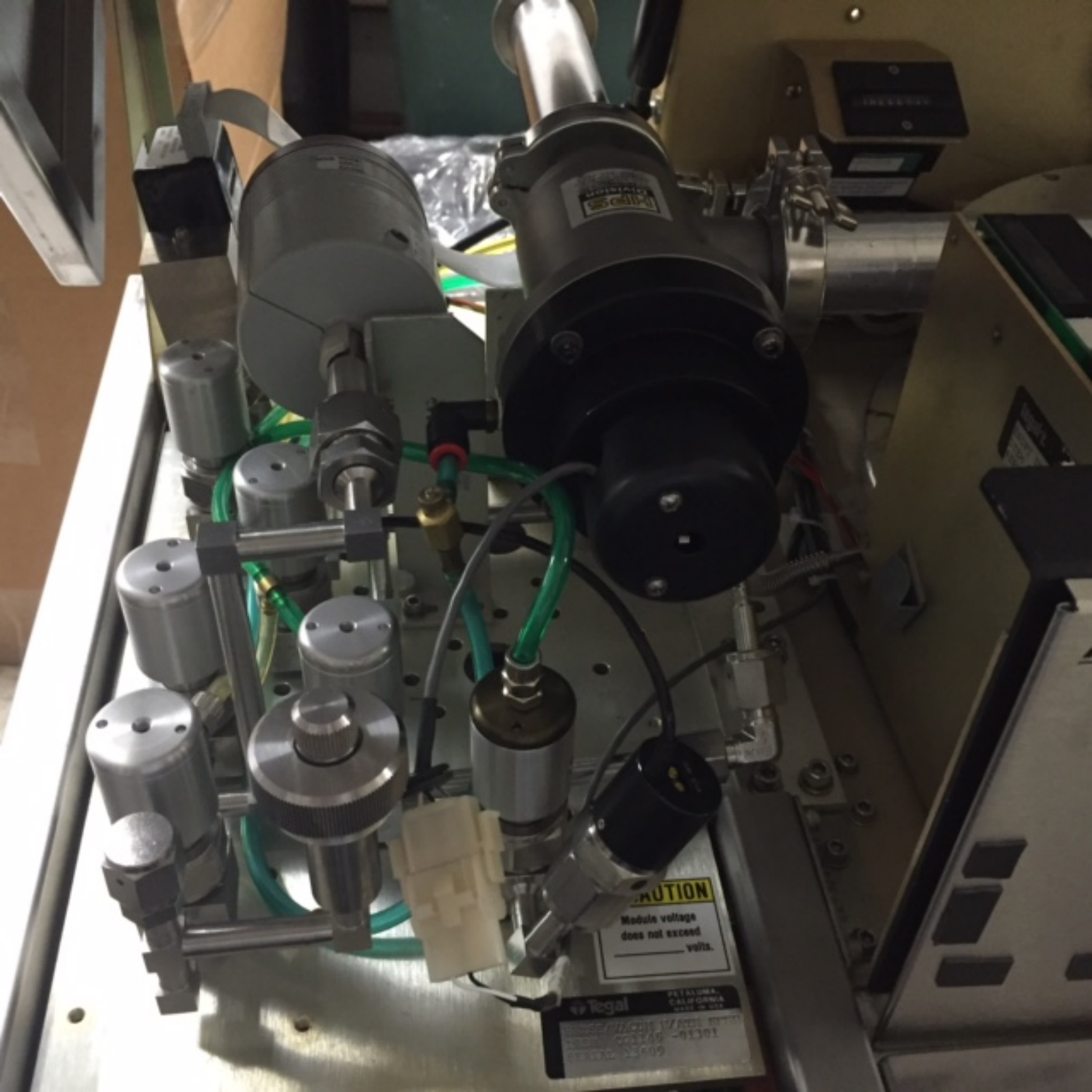
PRESSURE
GAUGE
OUTPUT



FLATS DOWN







CAUTION

Module voltage
does not exceed
_____ volts.

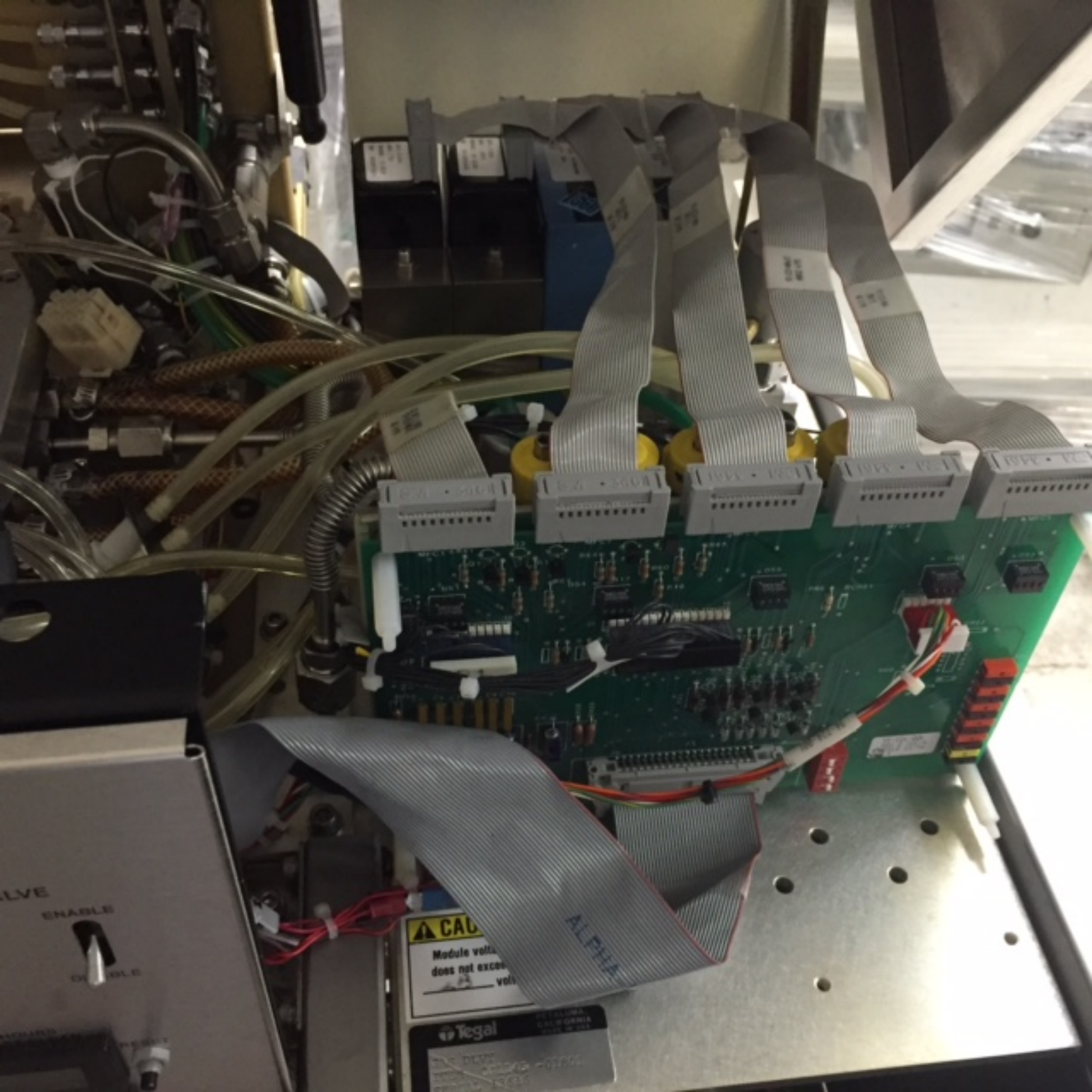
Regal
PETALUMA, CALIFORNIA
94952
SERIAL 02109 -91301
RETAIL 02109

00000712

tegalit

CHAMBER, 2PC-ANODIZED
ITEM CC1106-01702
SERIAL CC12361

CAUTION
1800-0001
Ultraviolet light
Do not remove
window cover.



CAUTION

Module voltage
does not exceed
voltage

Tegal

EX-DONE
SERIAL: 000000-0000
PRINTED: 1985

UFC-1100A
GAS : N₂
RANGE: 15 SCCM
SN : 9530018500

1100A
CHF3
50 SCCM
6050400

TECO

47-123-00A
REV C
REV 2/79

PURGE GAS 5

N_2

GAS 4

O_2

He

GAS 3

SF_6

GAS 2

CHF_3

~~N_2
GAS~~

VENT/PURGE
 N_2 15 PSI

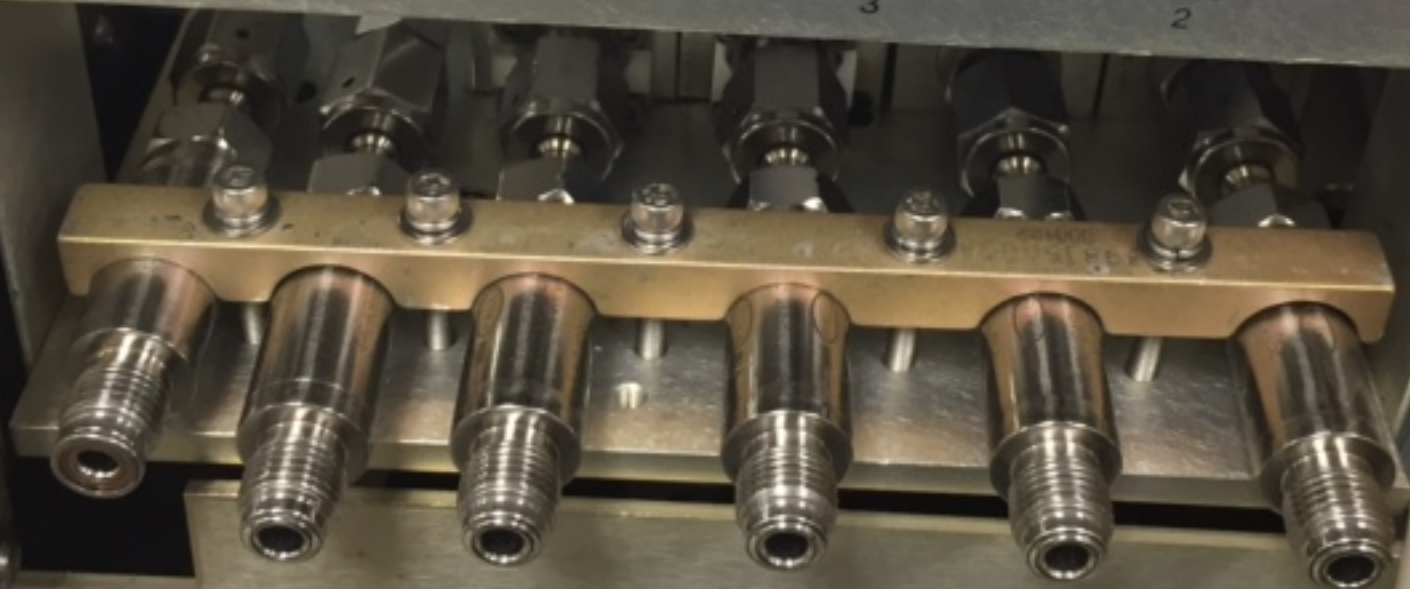
GAS
5

GAS
4

GAS
3

GAS
2

GAS
1





WARNING

HAZARDOUS VOLTAGE.

Contact may cause electric shock or burn.

Turn off and lock out system power before servicing.



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Revised Rev. 1001100/11/01/02/03

DANGER

RF may be exposed if safety interlock switches are bypassed without disabling AC to RF generator



30 AMP

2 AMP

3 AMP

30 AMP

10 AMP

CB1

CB2

CB3

CB4

CB5

MAIN

CONTROL

DC

RF

HEATER

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

EMO IN
1 - 2 3 - 4

EMO OUT

8

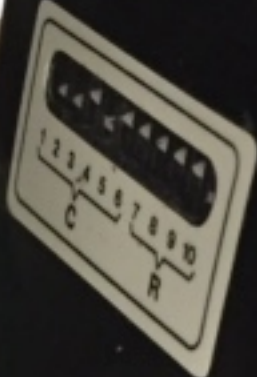
CB6
SERVICE

J1-MAIN POWER
200-240 VAC
50/60 HZ

115 VAC 1 AMP

Sig
Pwr
-15 VDC
+15 VDC
Sig Com
Chassis

PRESSURE
CONTROLLER
93-112-081/C



UPC-1300

2 SLM
N2
SN: 9620041600
Resp: F
Attd: HBD
Exh: 30 PSIG
Valve: NC
Ref: 0.0C, 760T
Conn: CE
Opt: AS
Sens: E

CALIBRATION TAG
Date Calibrated: 10-10-10
Calibrated By: J. B. 10-10-10
Cal. Error: 0.00%
Cal. Range: 0.00 to 2.00
Cal. Units: 0.00 to 2.00
Cal. Type: 0.00 to 2.00
Cal. Method: 0.00 to 2.00
Cal. Location: 0.00 to 2.00
Cal. Notes: 0.00 to 2.00

HANDMETER



handling chamber or cup
surfaces. Consult safety
section of technical manu-
observe company safety
procedures during operation
and maintenance.



