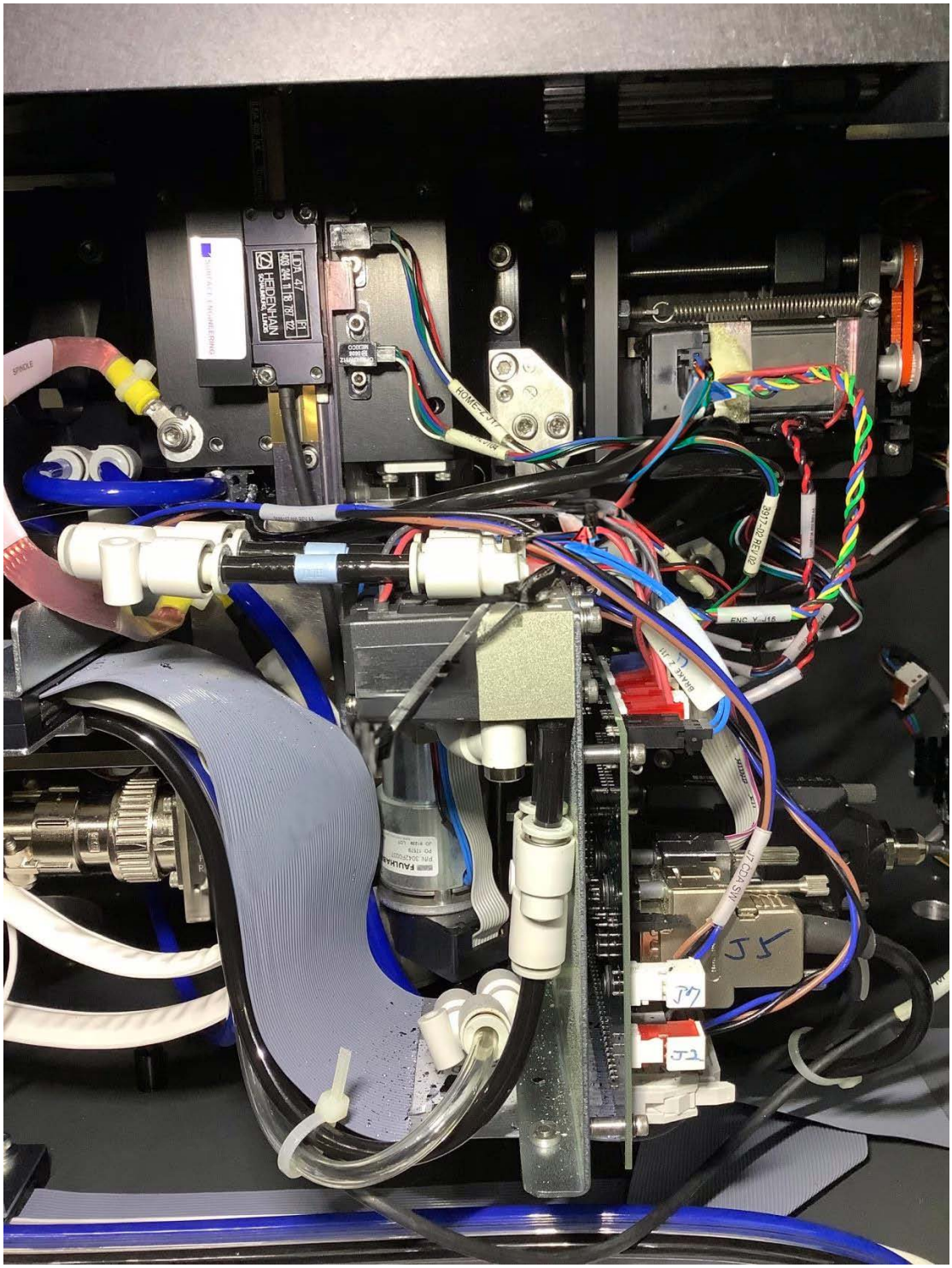
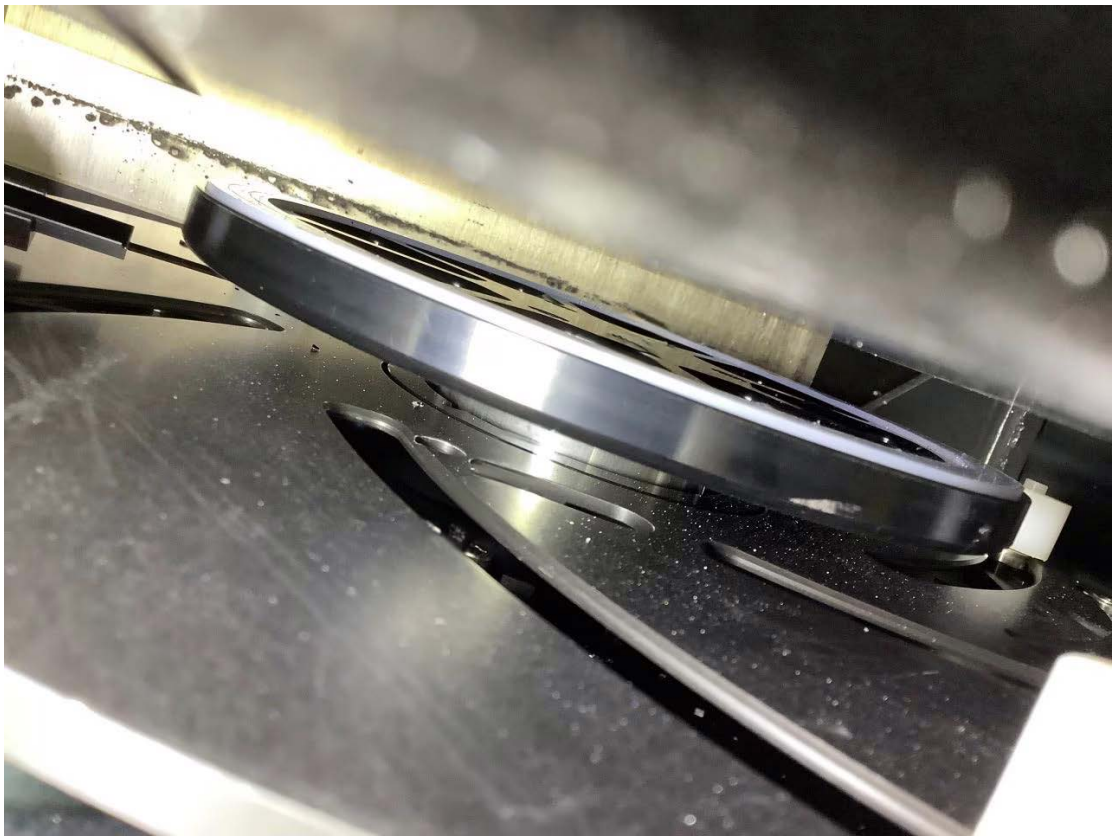
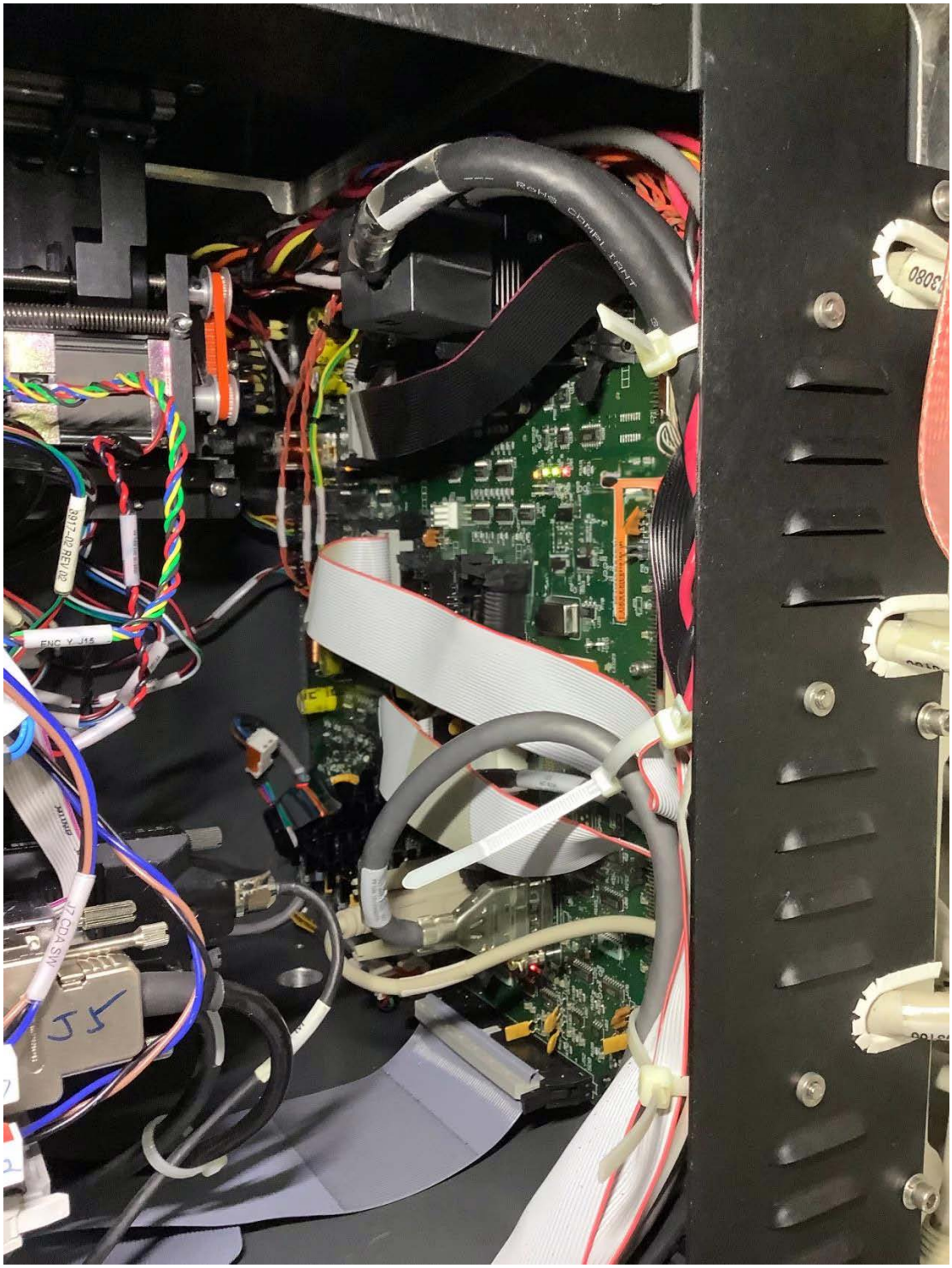
KLA SP2

Spectra-Physics

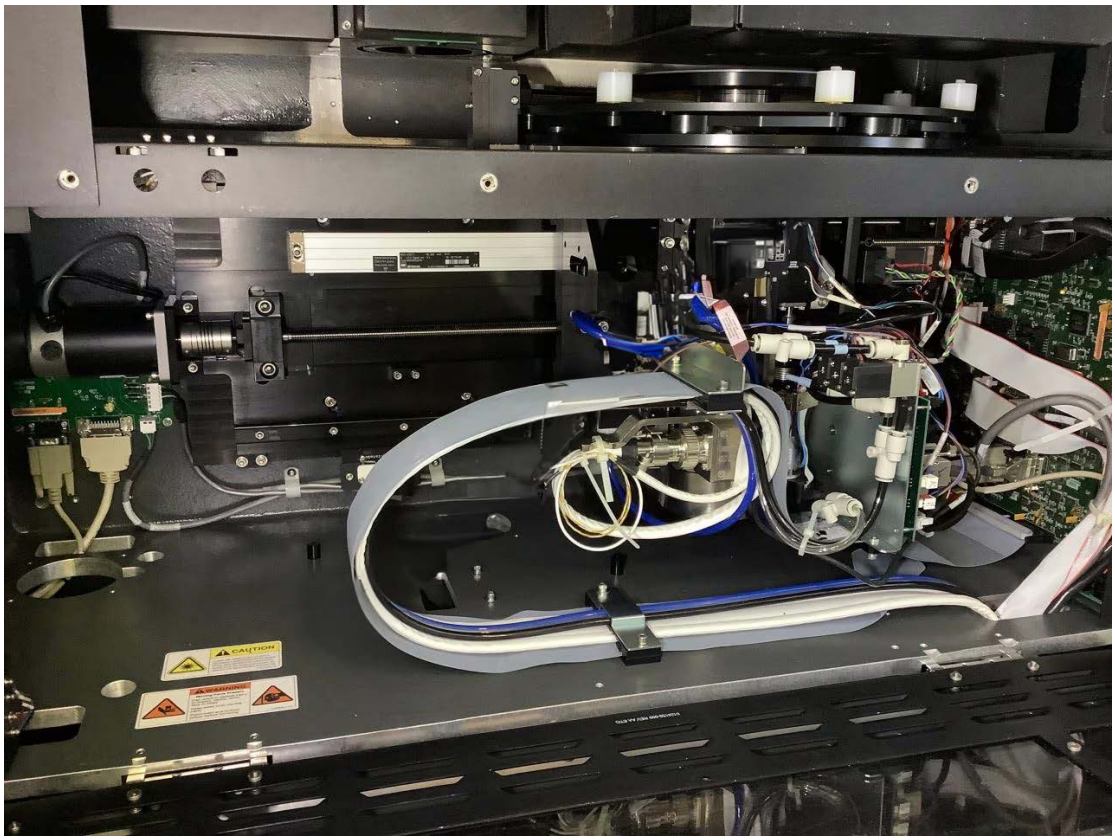

LDA 47
HEIDENHAIN
SPINDLE
HOME-EXIT
ENC Y J16
J5
J7
J1

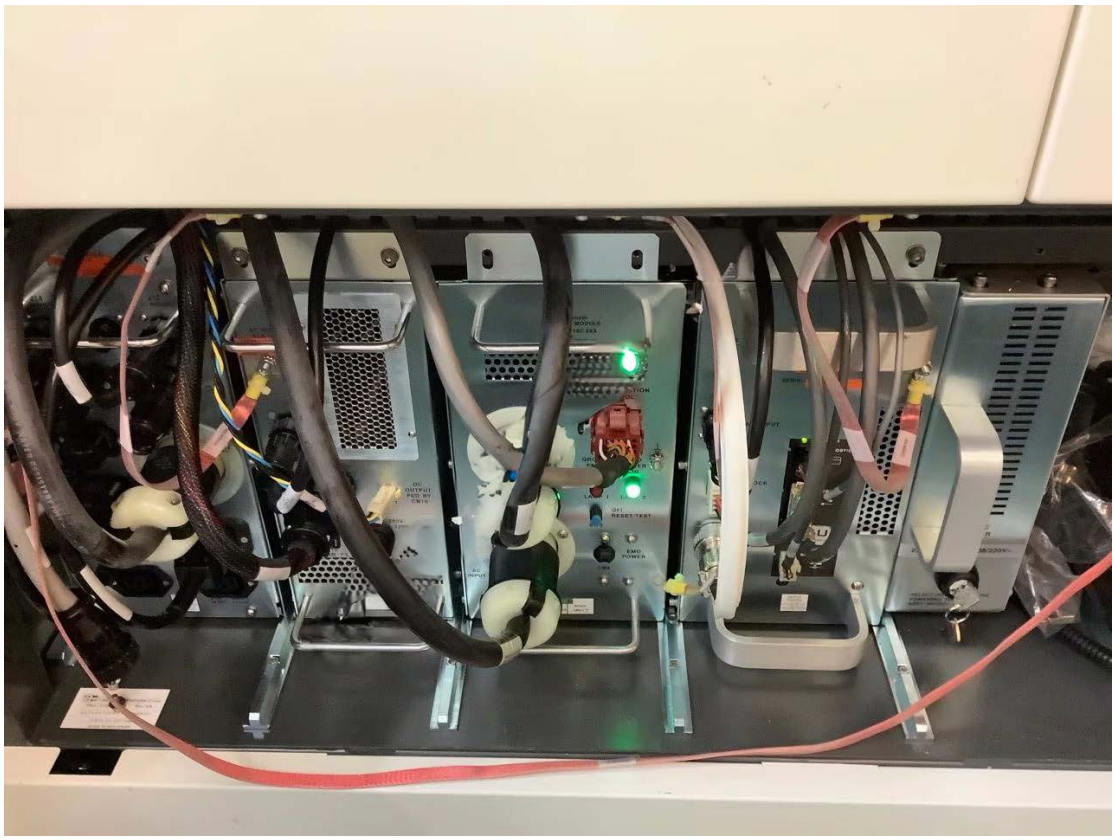



R017-02 REV 02
ENC_V_J15
J5

DANGER
HAZARDOUS VOLTAGE
NOTICE
OUTPUT
1000V
4mA
W HV1 DFW
N HV1 DFN
W HV2 DF2W
N HV2 DF2N

KLA Tencor
KLA-Tencor (Singapore) Pte Ltd
4 Serangoon North Ave 5
Singapore 554532
Model: SP2
Serial #: 2080589
Manufactured: DEC 2010
Manufactured: Singapo
Electrical Rating:
Supply: 208/220/2
V~
1~ (phase), 50-6
A
Main Breaker:
0,000 AIC
Largest Load:
Handler: 7 A
Electrical
KT# 00605
Supply
or and machine
overcur
otection provided at
mach
pply terminals.
with 21 CFR 1040.10
0.11 except for deviations
ant to Laser Notice 50,
July 26, 2001.
CLASS 1
LASER PRODUCT
The SP2 Safety Guide contains important information needed for the safe use and service of this machine. Read the SP2 Safety Guide before operating or servicing.
CE





OPEN

CAUTION
NOTICE

KLA Tencor
Surfscan SP2

緊急遮斷裝置(EMO)
EMERGENCY
OFF
OPTICS VACUUM
18 IN. HG
@ 1 SCFM
KLA Tencor

AFE POWER

KLA Tencor
Surfscan SP2

BRAKE POWER
ERROR
24 VDC
12 VDC
TOOL OK
WAFER IN
ROBOT ENABLE
TEACH MODE
LOAD PORT ENABLE
LEFT DOOR
RIGHT DOOR
Forbiddance
No Hot Connect
SEISMIC ANCHOR POINT
SEISMIC ANCHOR POINT

KLA Tencor
Surfscan SP2
KSP2BC0300
OPEN TOOL
Station 1
Station 2
Station 3

18 IN. HG
KLA Tencor QUALITY SEAL
LASER INTERLOCK OPTION
NETWORK 1
NETWORK 2
DANGER
FROM:MET221-N-NFB2
DISCONNECT
ON
OFF
CB11
TVSS1
SYSTEM
HANDLER
PRESSURE CDA
VACUUM
SYSTEM VAC
DANGER
NOTICE