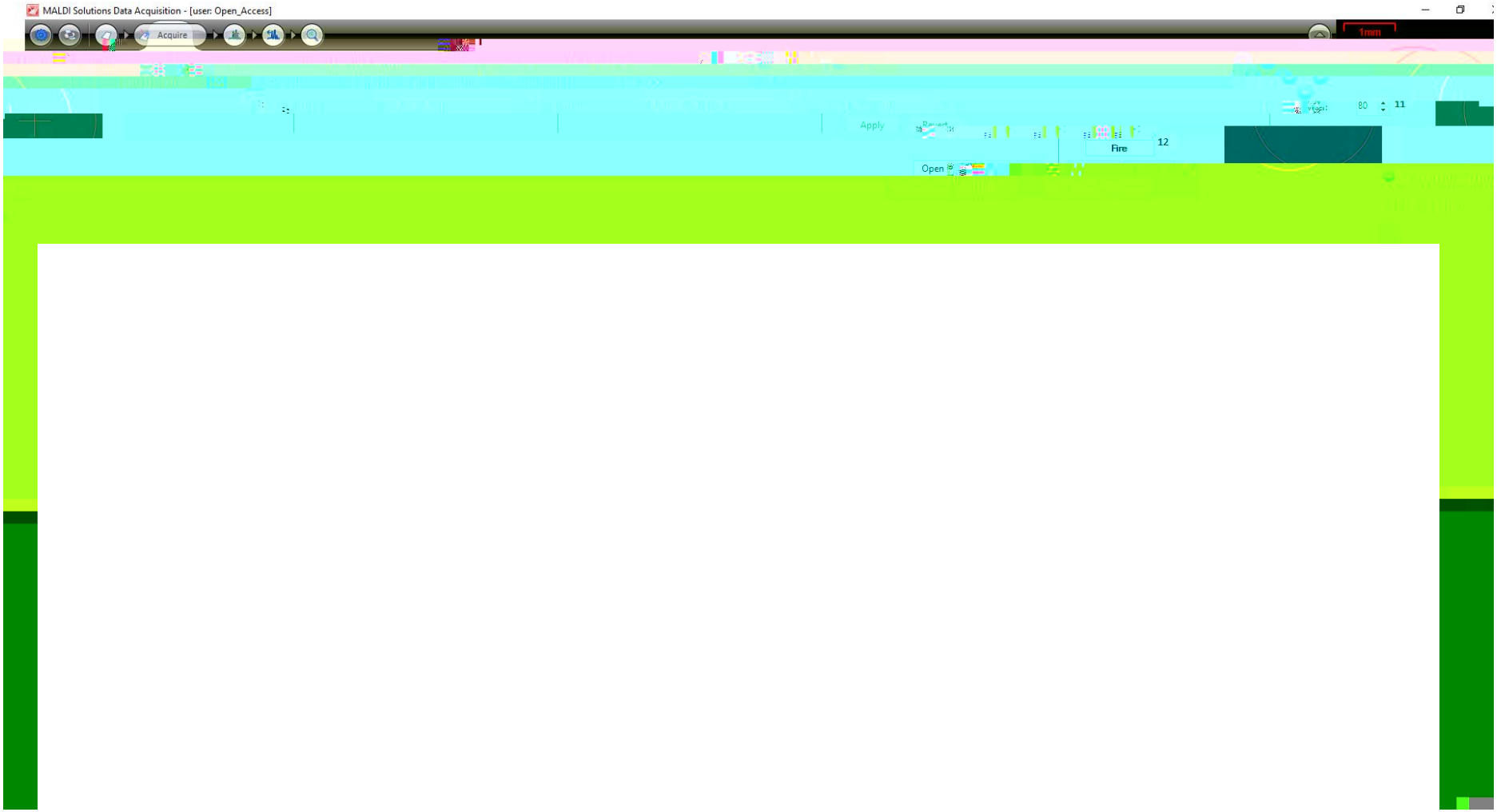
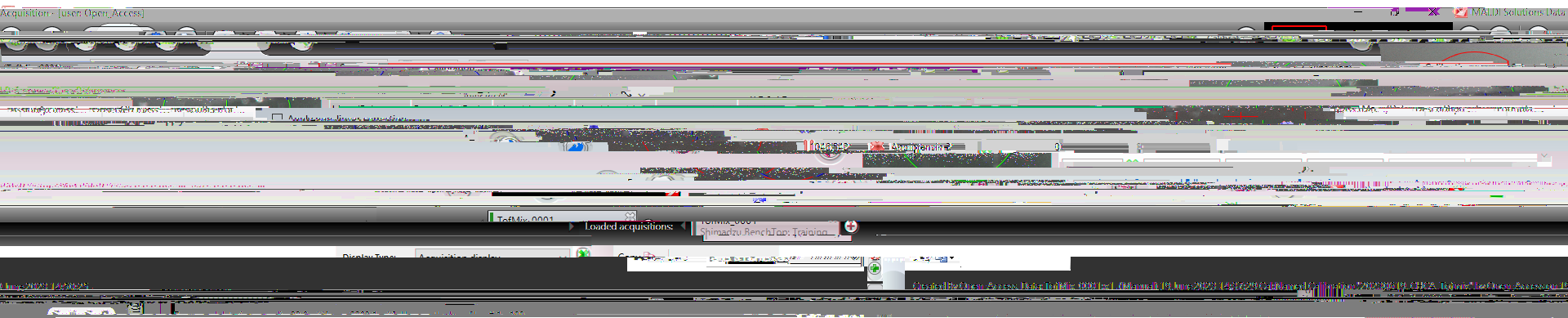
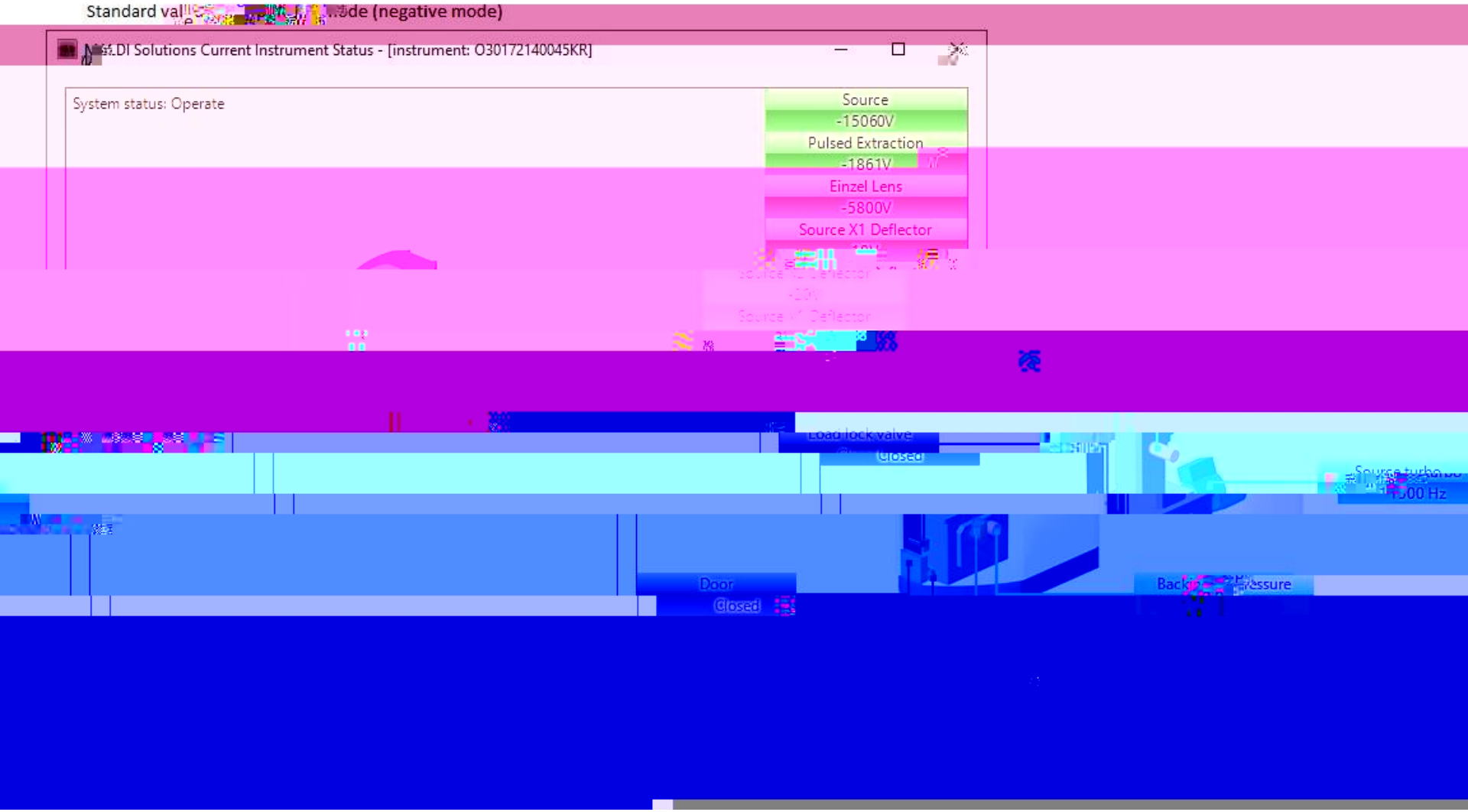
Mass++ (V2.7.4)

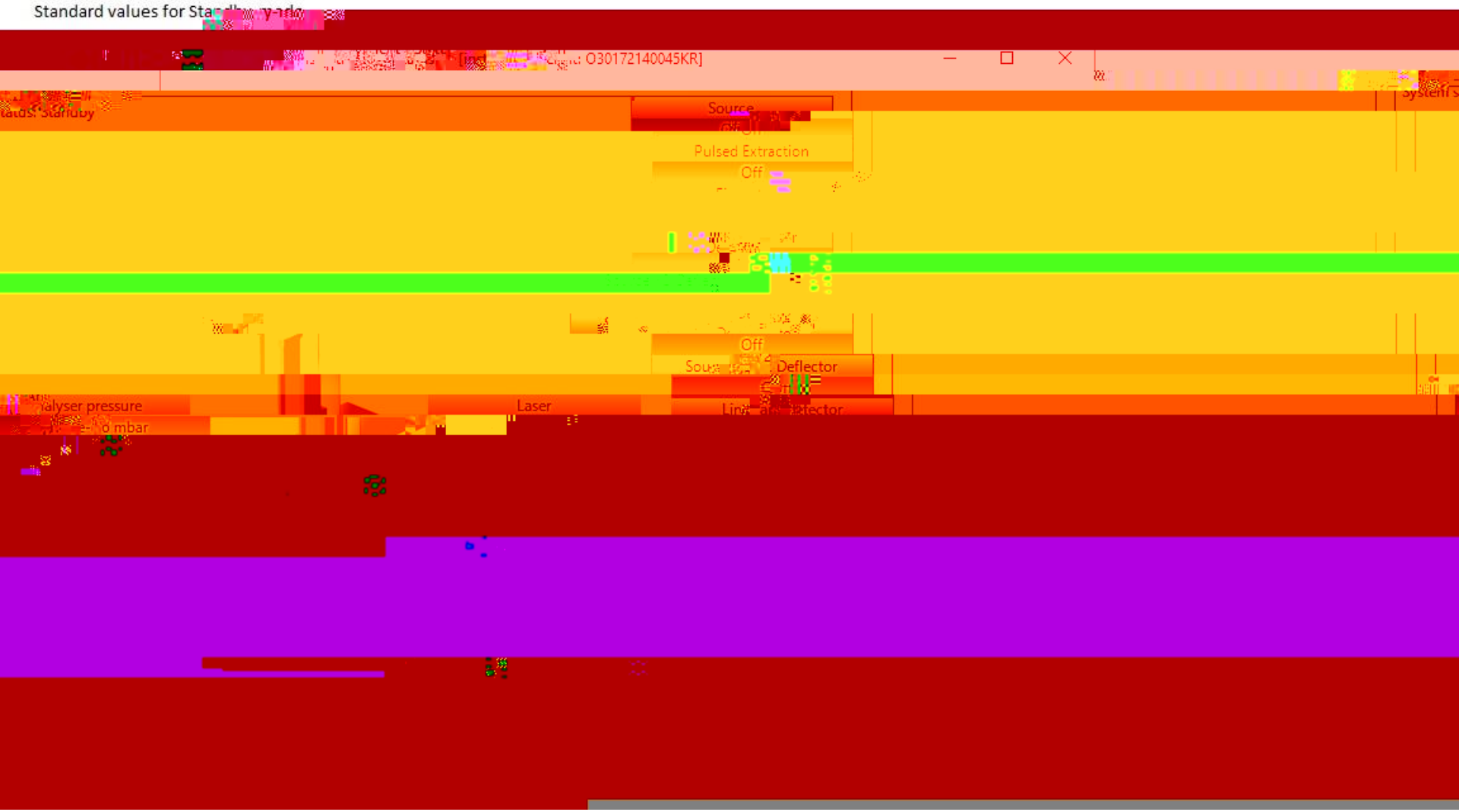

MALDI Solutions Data Acquisition - [user: Open_Access]
Acquire
1mm
80
11
Apply
Revert
Fire
12
Open

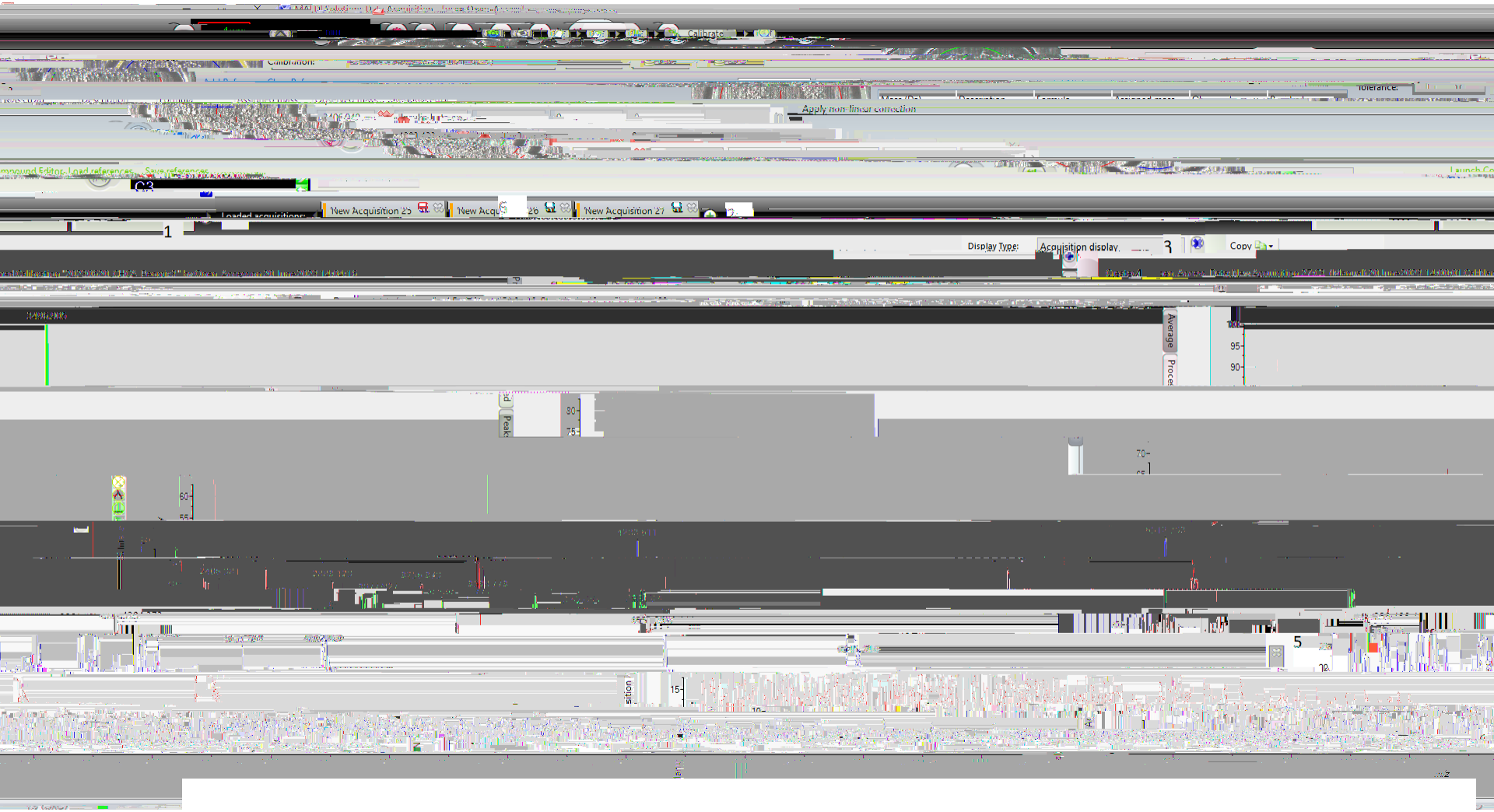
MALDI Solutions Data Acquisition - [user: Open_Access]

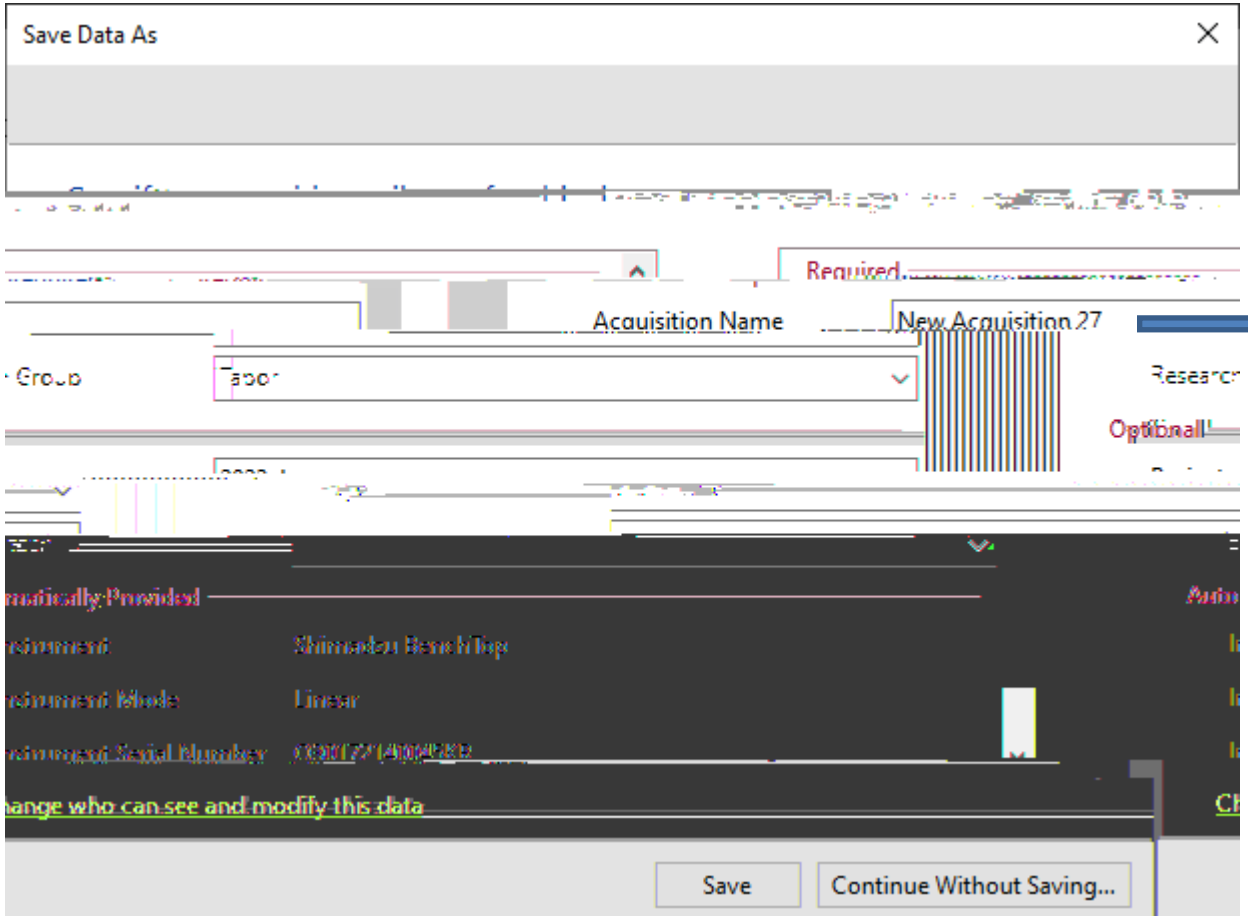

Acquisition - [User: Open_Access]
MALDI Solutions Data
Loaded acquisitions:

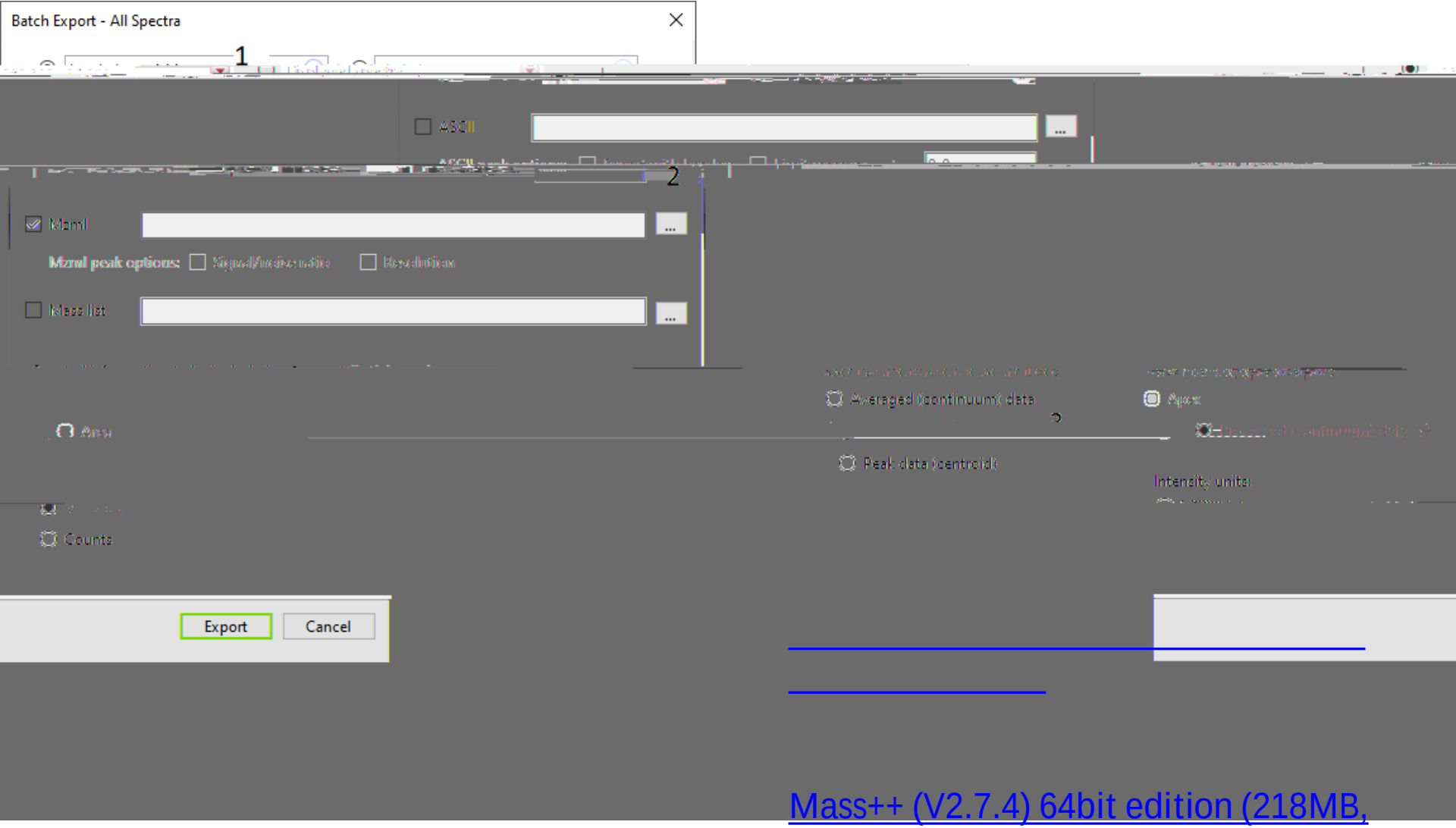

Standard val
ode (negative mode)
LDI Solutions Current Instrument Status - [instrument: O30172140045KR]
System status: Operate
Source
-15060V
Pulsed Extraction
-1861V
Einzel Lens
-5800V
Source X1 Deflector
Load lock valve
Closed
Door
Closed

Standard values in


Standard values for
O30172140045KR]
Source
Pulsed Extraction
Off
Off
Deflector
Laser


Calibrate
Apply non-linear correction
New Acquisition 25
New Acquisition 27
Display Type:
Acquisition display
Copy
Average
95
90
80
75
70
60
15


Save Data As
Required
Acquisition Name
New Acquisition 27
Group
Optional
Linear
Save
Continue Without Saving...



[Mass++ (V2.7.4) 64bit edition (218MB, Updated on Mar. 20, 2015)]

Drag your data file (ASCII or mzml) into the MASS++ to visualise MALDI mass spectrum