FEG_Registers

For Krios ONLY:

LowDose -> FEG_Registers -> select "300kV_Dan_..." -> click "Set"



Note: the file navigator window on the right shows the location of the FEG_Registers configuration files. To open it, click flap-out -> "File" -> "Open".

Users can save settings here as well.

FEG_Registers

For Krios ONLY:

"Search" -> click "Alignments" -> flap-out -> click "File" -> select "300kV_Dan_..."

- Highlight all items on the bottom right corner window (green box) by click on top item, then hold the "SHIFT" key and click on the item at the bottom;
- click on the "left arrow" icon (blue arrow) so that same set of items show up on the window to the left;
- Click "Apply".

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Alignments	Deflector File Current file: 300kV_Dan File Date & time 300kV_SK_111.19 11/4/2020 15.01 300kvCDH 8/23/2019 8.33 300kVCDH 8/23/2019 8.33 300kVg021717 2/17/2018 15.34 ServicePT 17Nov 3/22/2017 18.09 300kVrg021717 2/17/2017 9.39 Stave Defete Selected Available Beam HM-TEM + Beam NanoPrice EFTEM HM EFTEM HM EFTEM HM EFTEM Manopf Gun Image HM-TEM + Image HM-TEM + Image HM-TEM +
Auto help T Large font	Last loaded: 300kV_Dan
Phase plate Active MF-Y fine focus not available, beam is not parallel. Setting 1 Setting 2 Define Setting 3 MF-Y Fine focus back-tocal plane	File Load from File Save to File Last loaded -