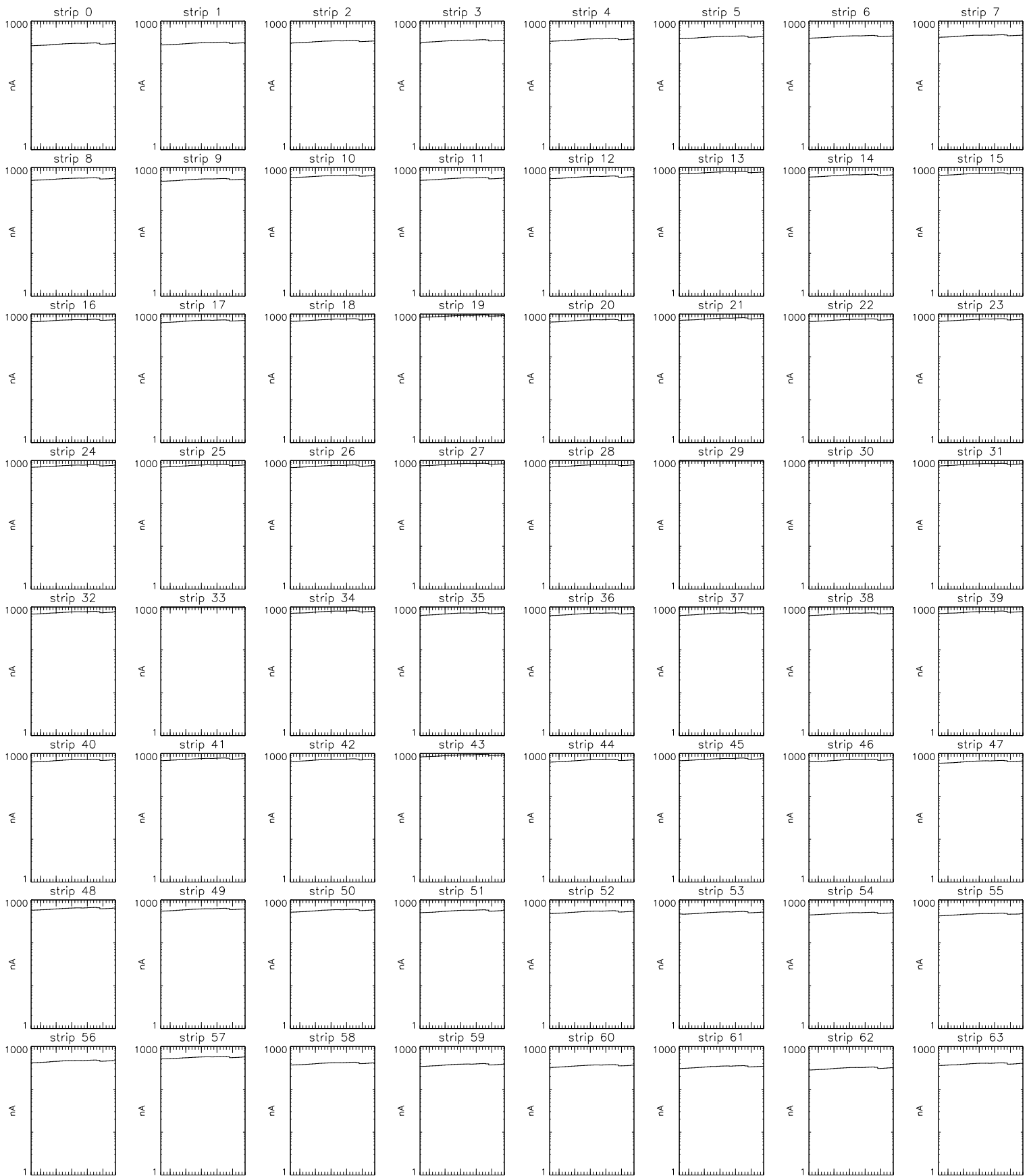
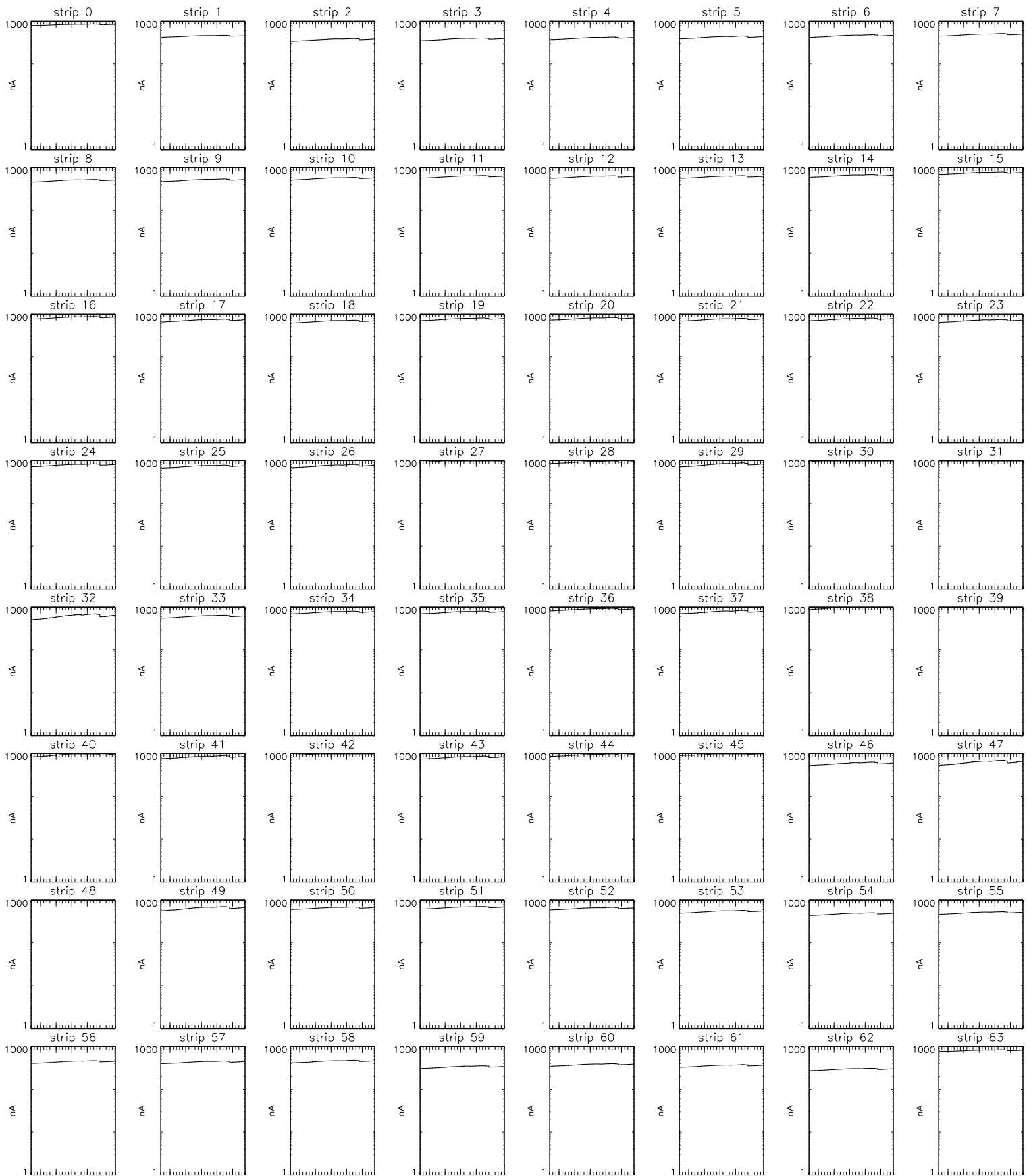


Bartels Rotation 2593 – Daily Averages
Leakage Current – M1A – Ground Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)



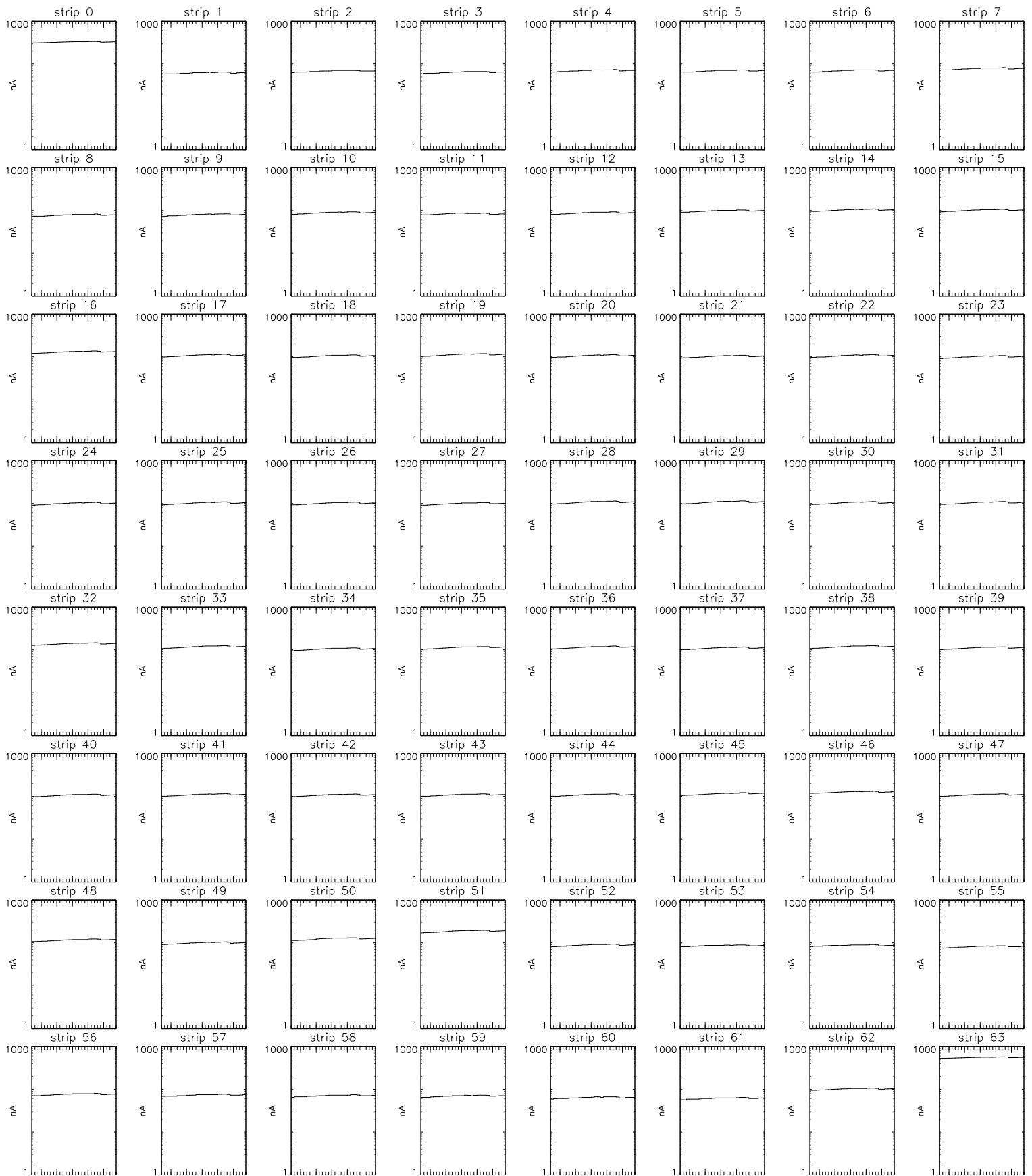
21 26 Oct 1 6 11
time (18-Sep-2023 to 15-Oct-2023)

Bartels Rotation 2593 – Daily Averages
Leakage Current – M1A – High Voltage Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)



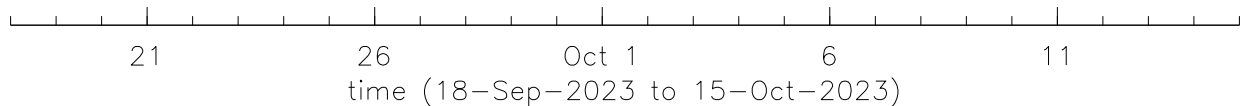
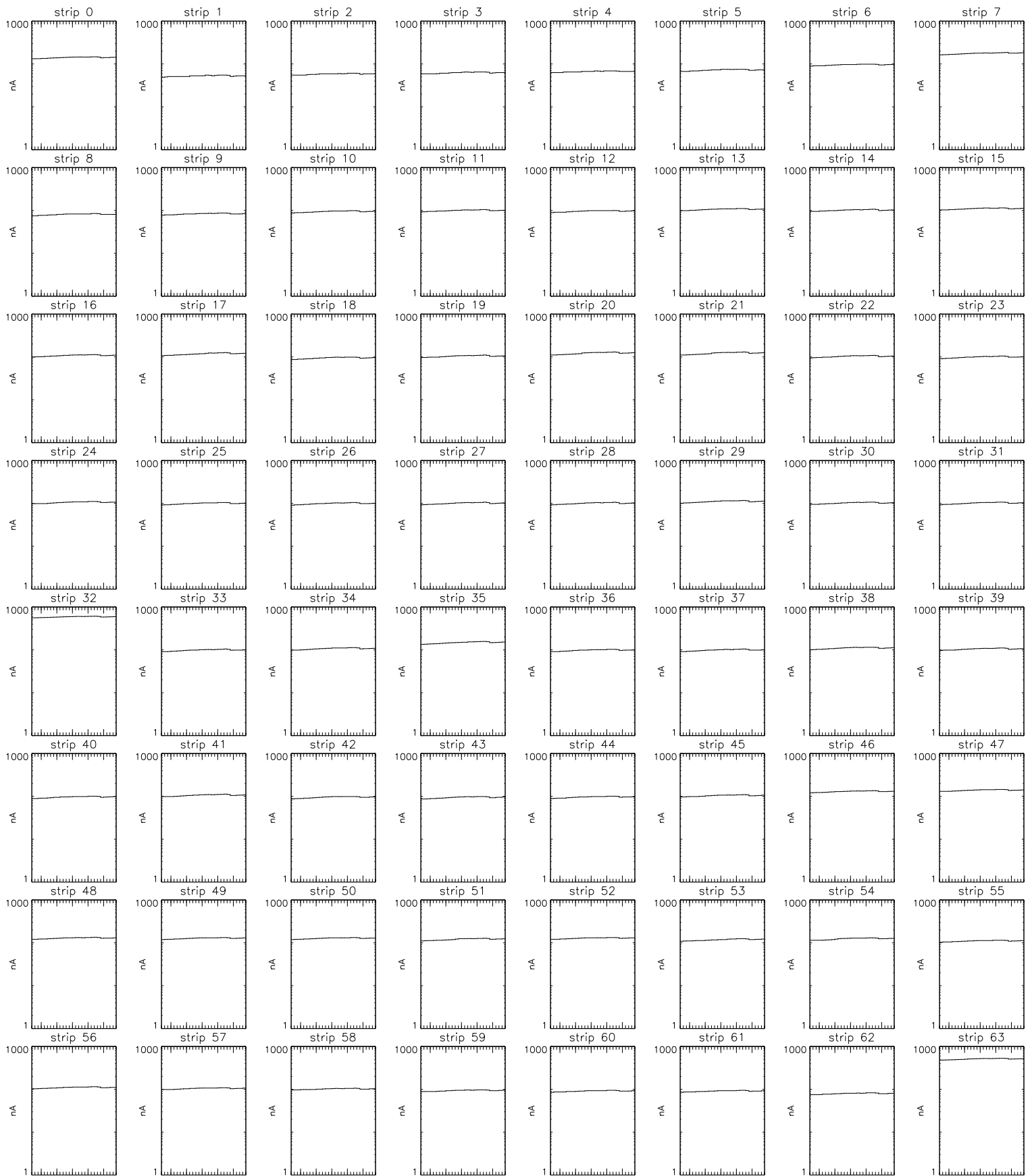
21 26 Oct 1 6 11
time (18-Sep-2023 to 15-Oct-2023)

Bartels Rotation 2593 – Daily Averages
Leakage Current – M2A – Ground Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)

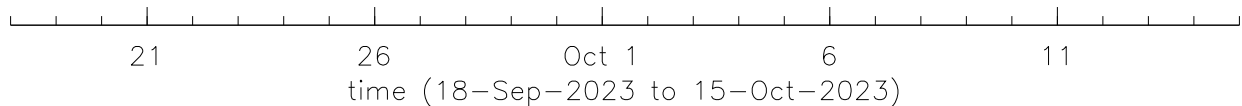
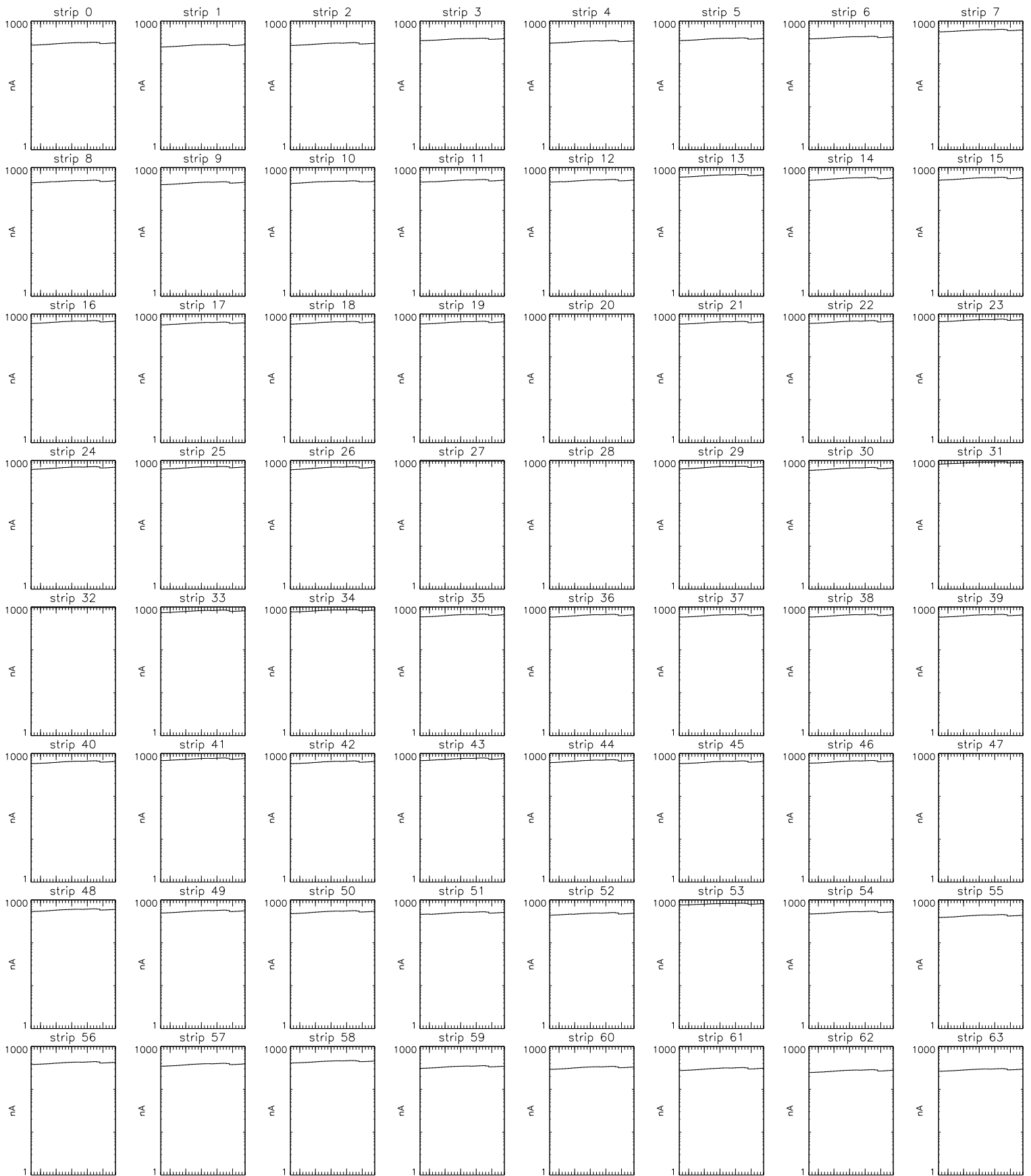


21 26 Oct 1 6 11
time (18-Sep-2023 to 15-Oct-2023)

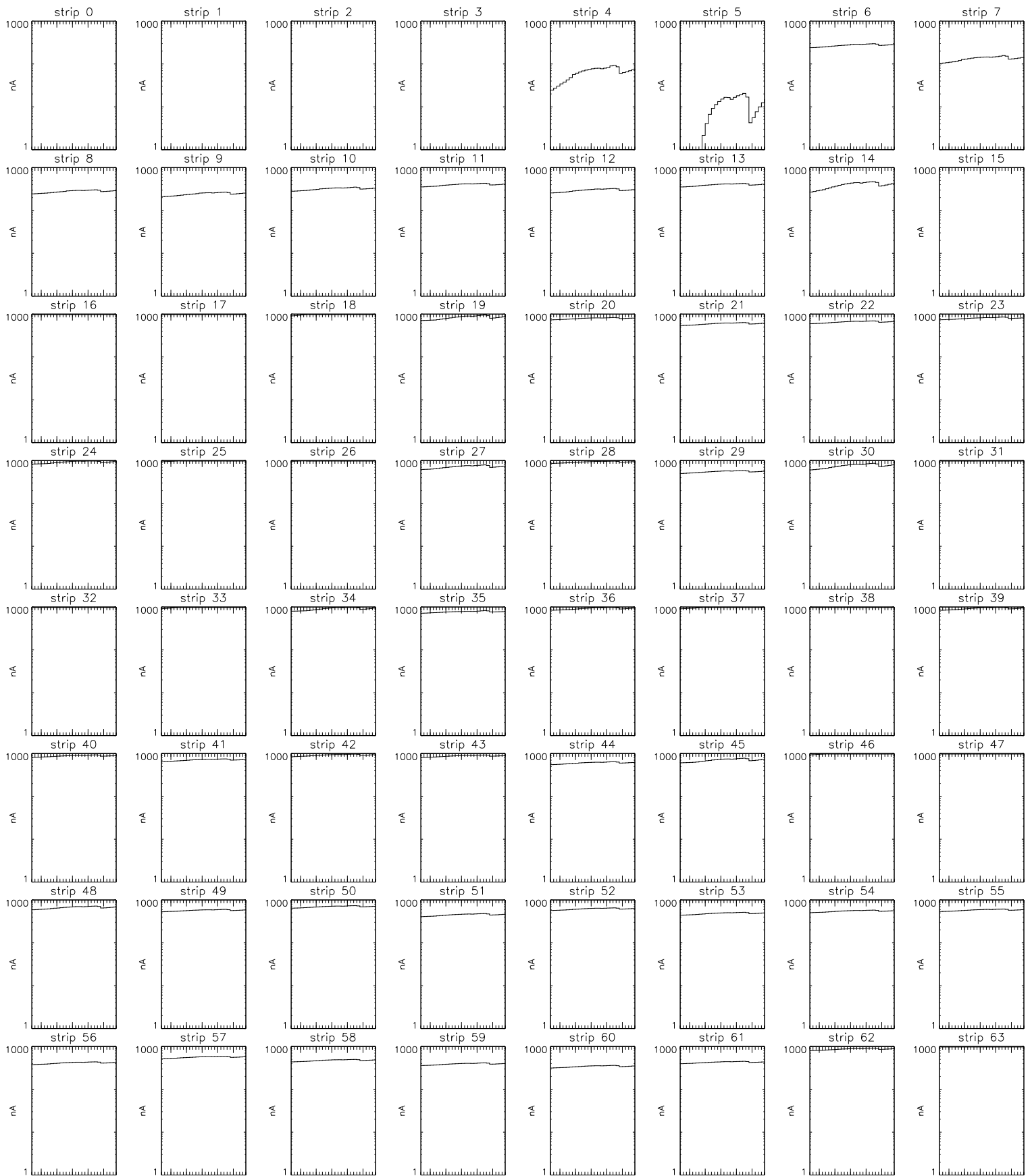
Bartels Rotation 2593 – Daily Averages
Leakage Current – M2A – High Voltage Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)



Bartels Rotation 2593 – Daily Averages
Leakage Current – M1B – Ground Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)

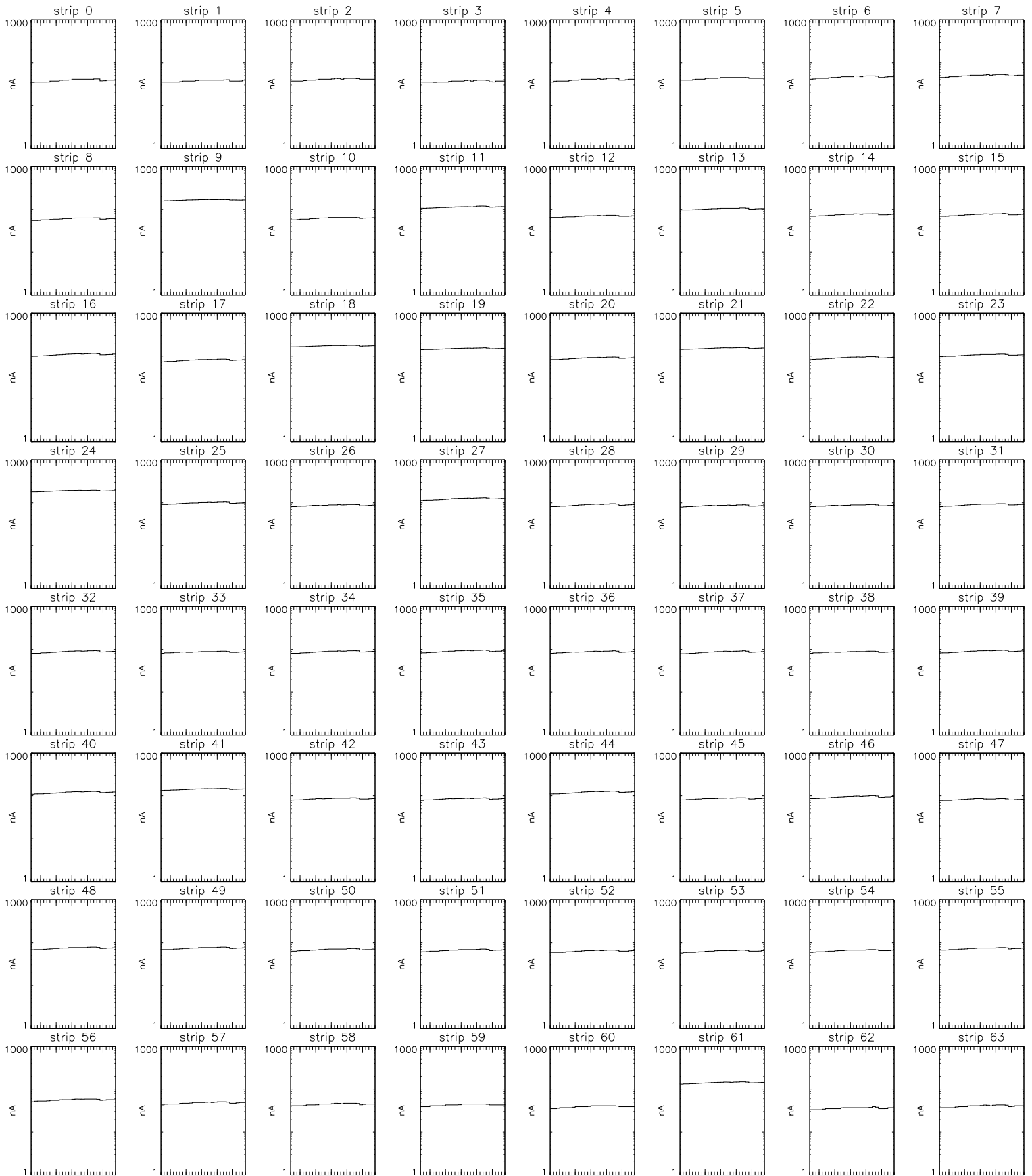


Bartels Rotation 2593 – Daily Averages
Leakage Current – M1B – High Voltage Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)



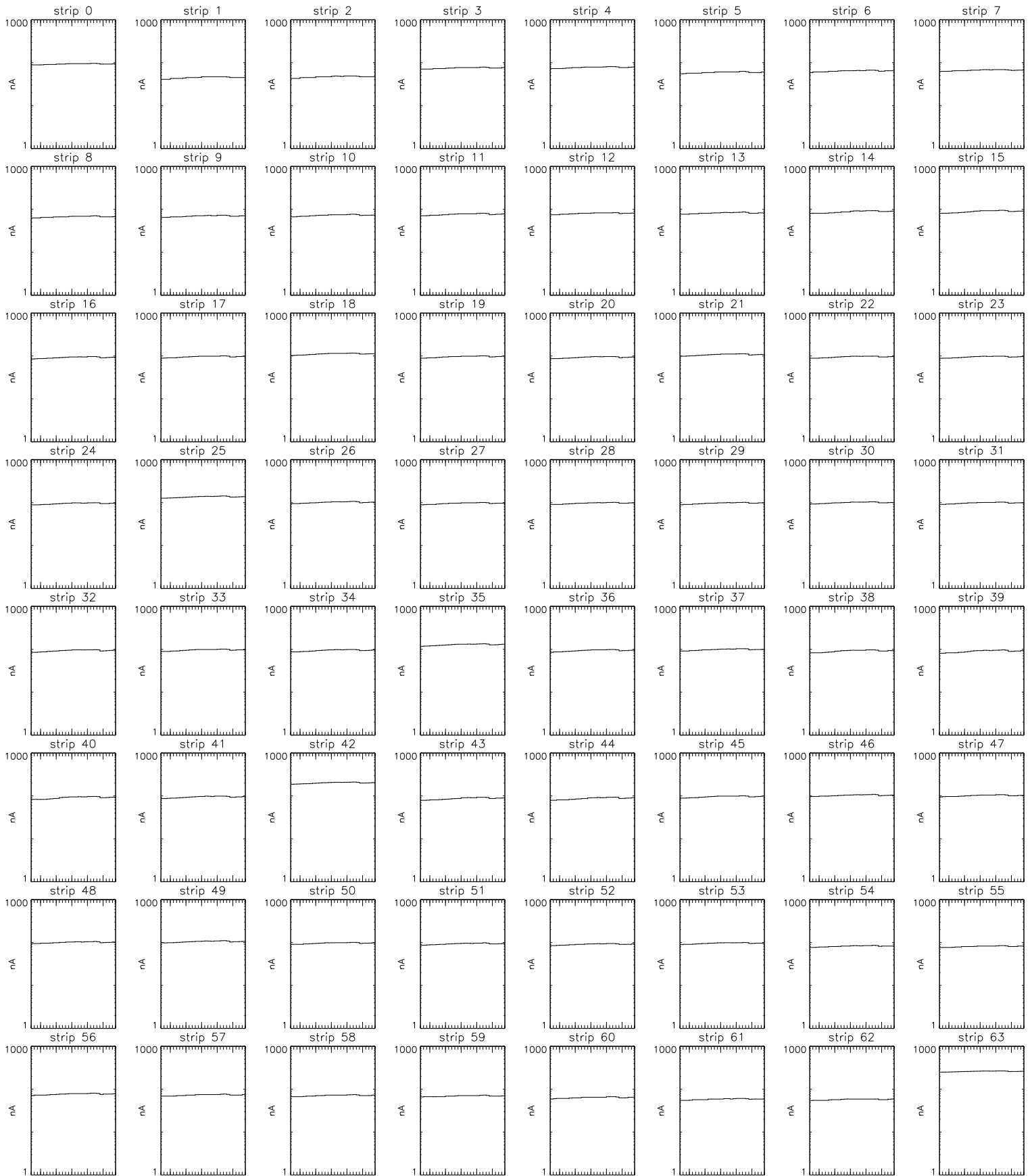
21 26 Oct 1 6 11
time (18-Sep-2023 to 15-Oct-2023)

Bartels Rotation 2593 – Daily Averages
Leakage Current – M2B – Ground Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)



21 26 Oct 1 6 11
time (18-Sep-2023 to 15-Oct-2023)

Bartels Rotation 2593 – Daily Averages
Leakage Current – M2B – High Voltage Side
(18-Sep-2023 thru 14-Oct-2023) (261/2023 thru 287/2023)



21 26 Oct 1 6 11 23
time (18-Sep-2023 to 15-Oct-2023)