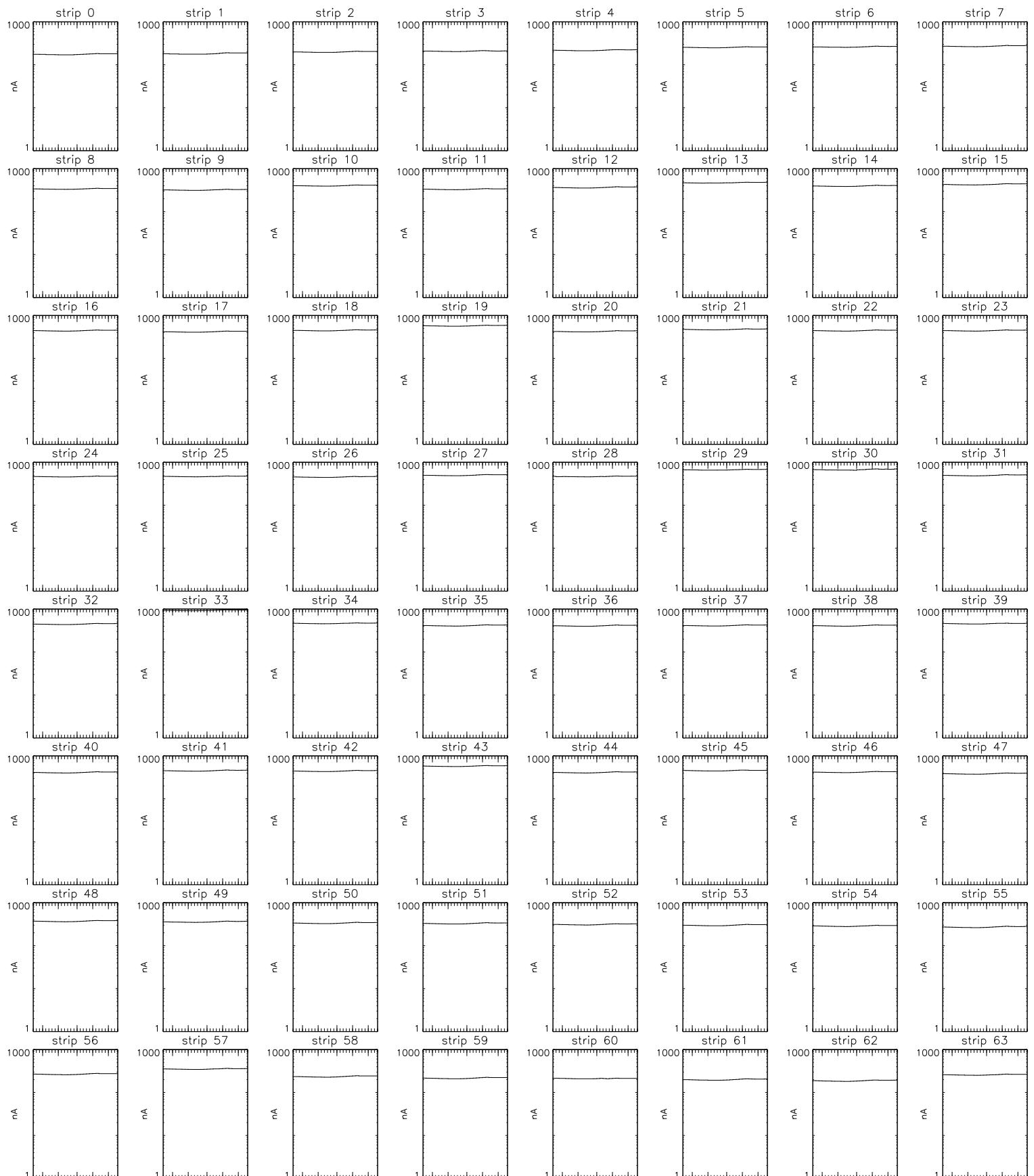
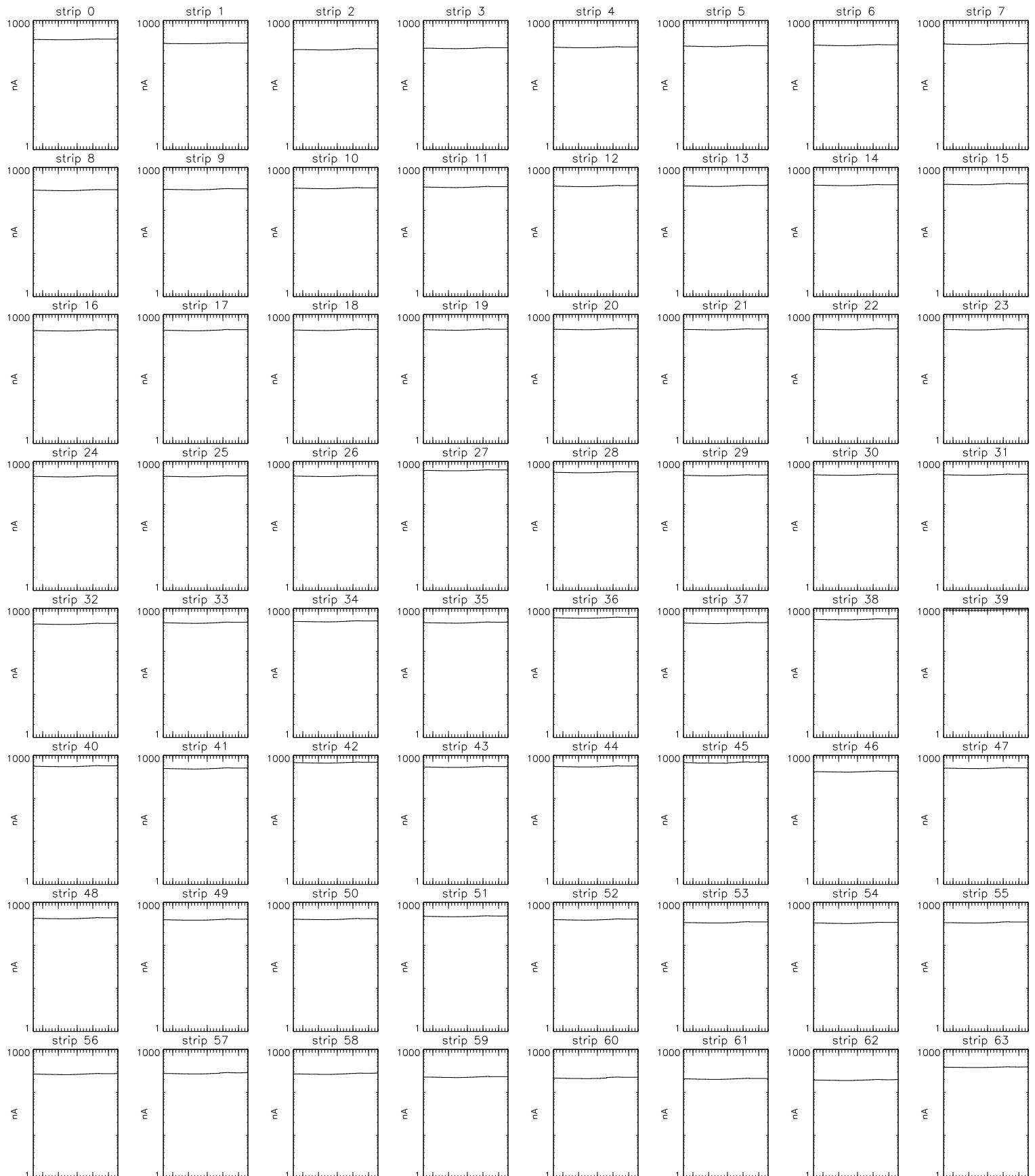


Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M1A – Ground Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



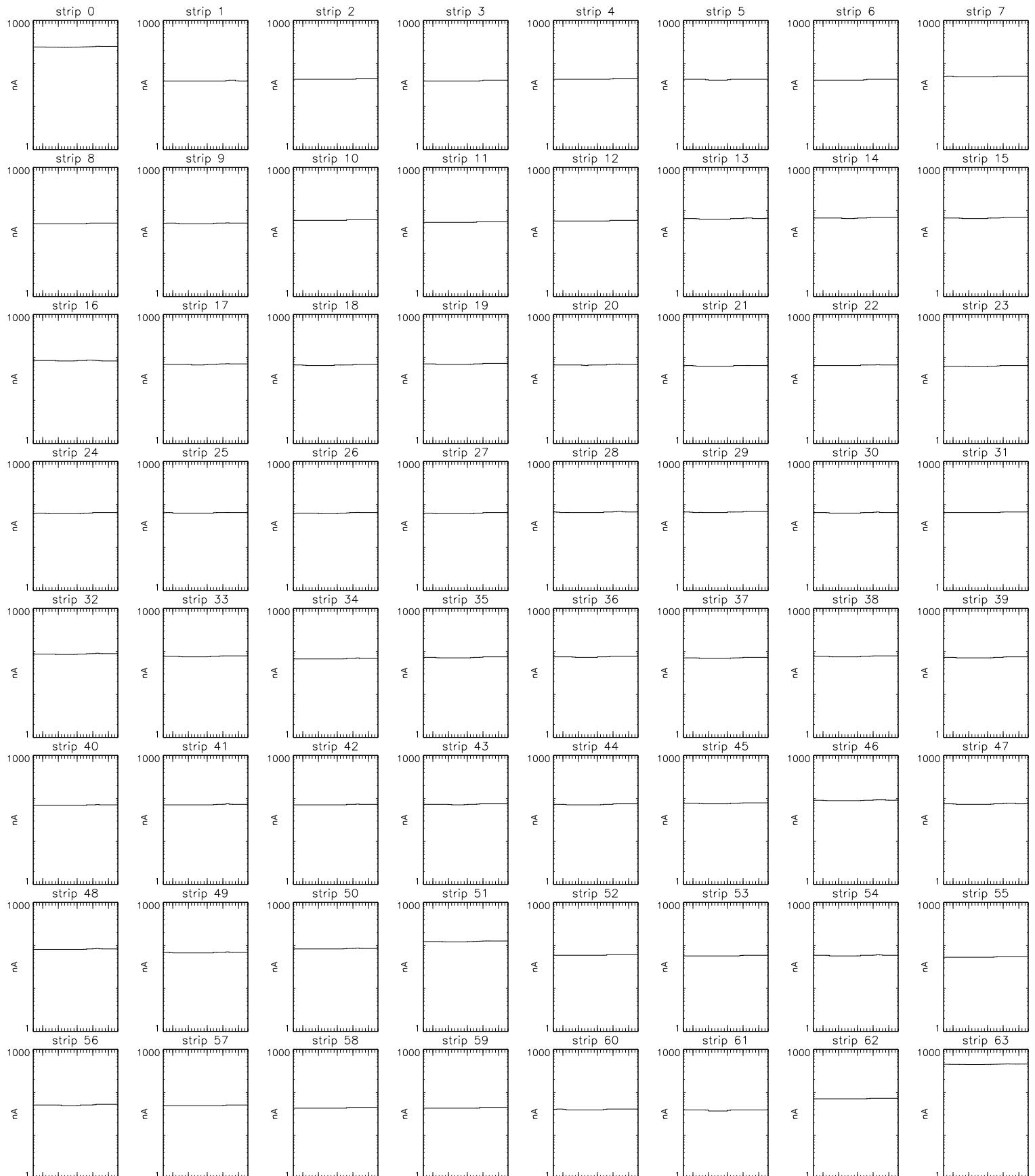
time (18–Aug–2010 to 14–Sep–2010)

Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M1A – High Voltage Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



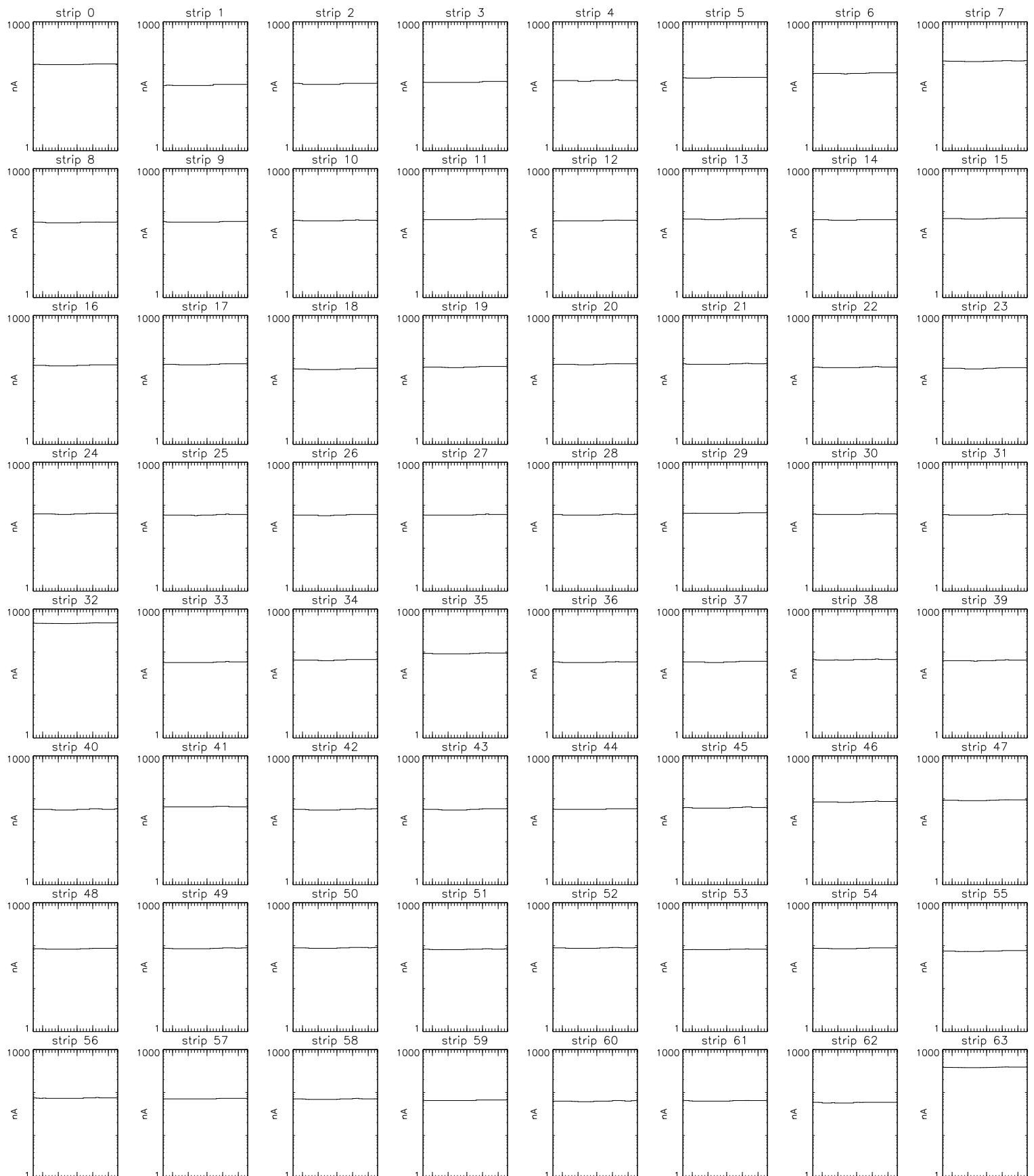
time (18–Aug–2010 to 14–Sep–2010)

Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M2A – Ground Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



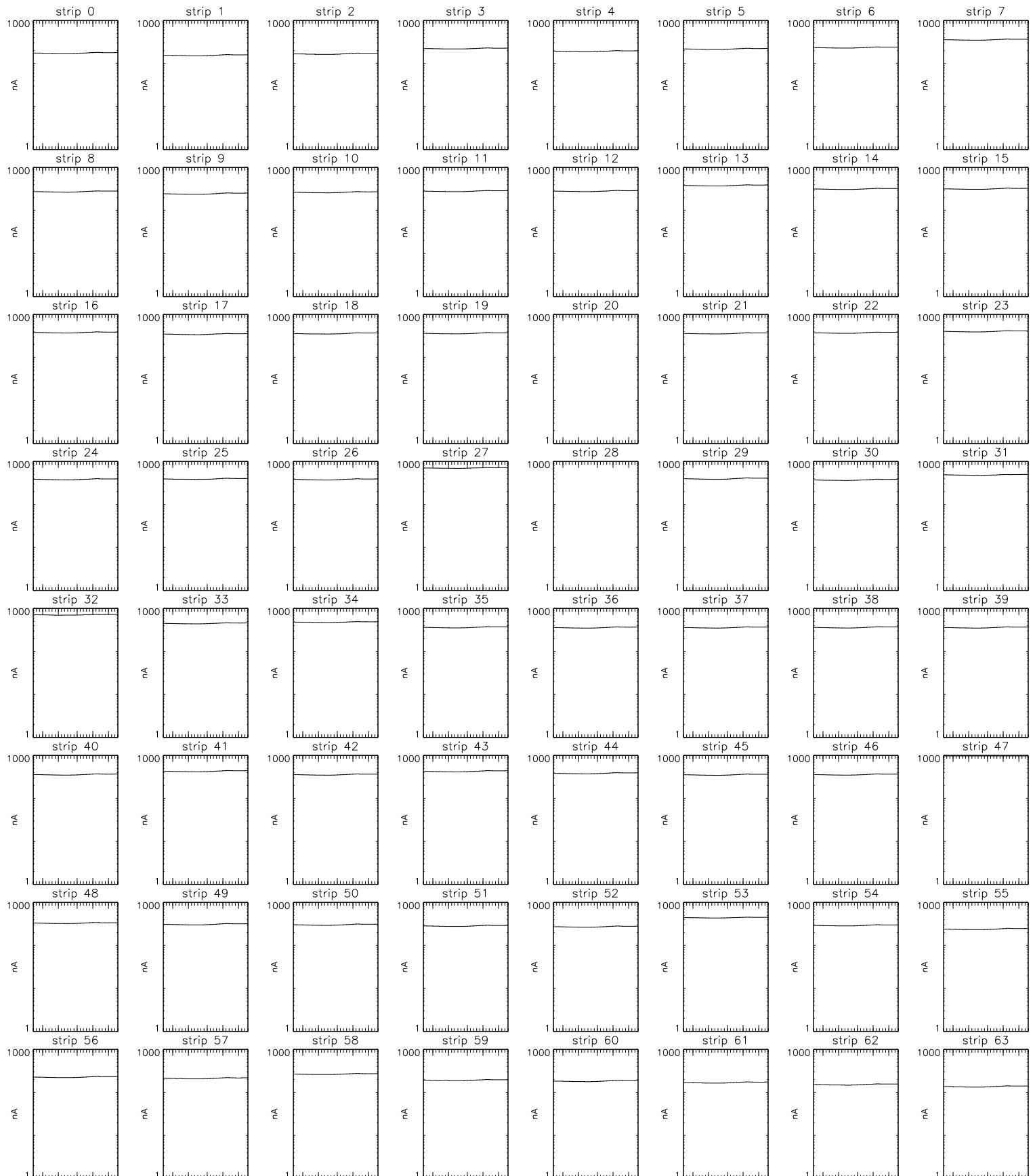
time (18–Aug–2010 to 14–Sep–2010)

Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M2A – High Voltage Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



21                    26                    Sep 1                    6                    11  
 time (18–Aug–2010 to 14–Sep–2010)

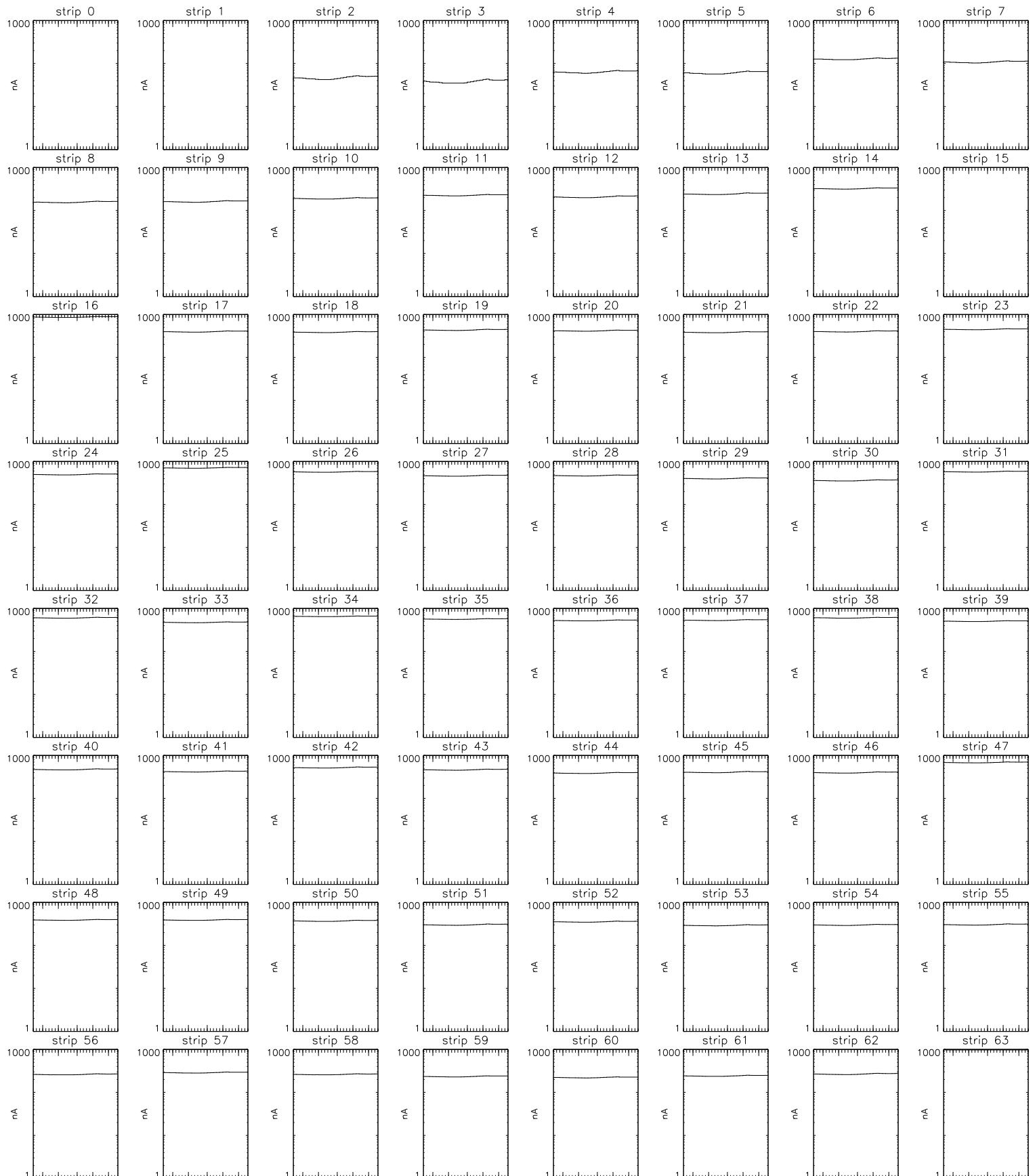
Bartels Rotation 2416 – Daily Averages  
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 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



21 26 Sep 1 6 11

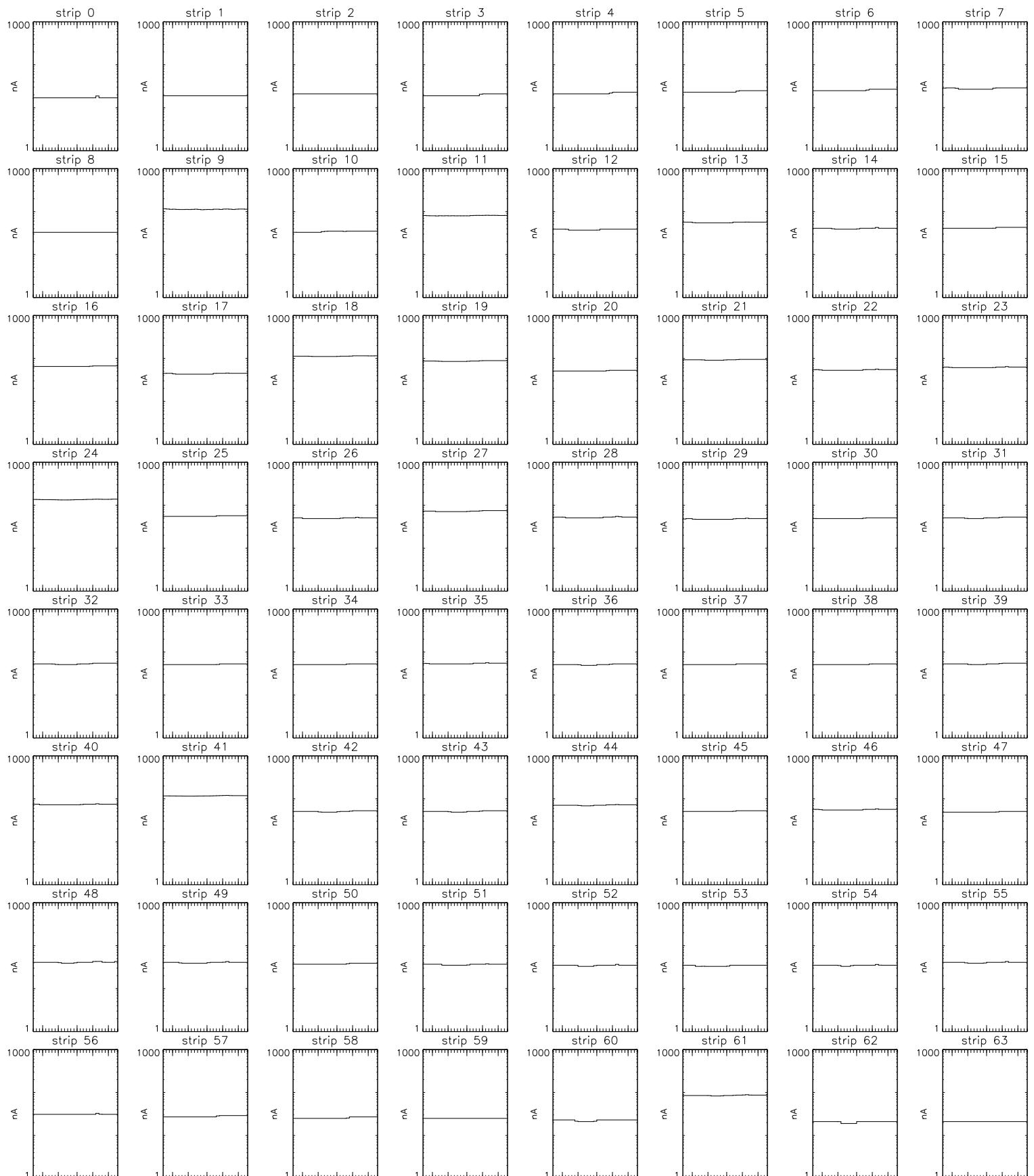
time (18–Aug–2010 to 14–Sep–2010)

Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M1B – High Voltage Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



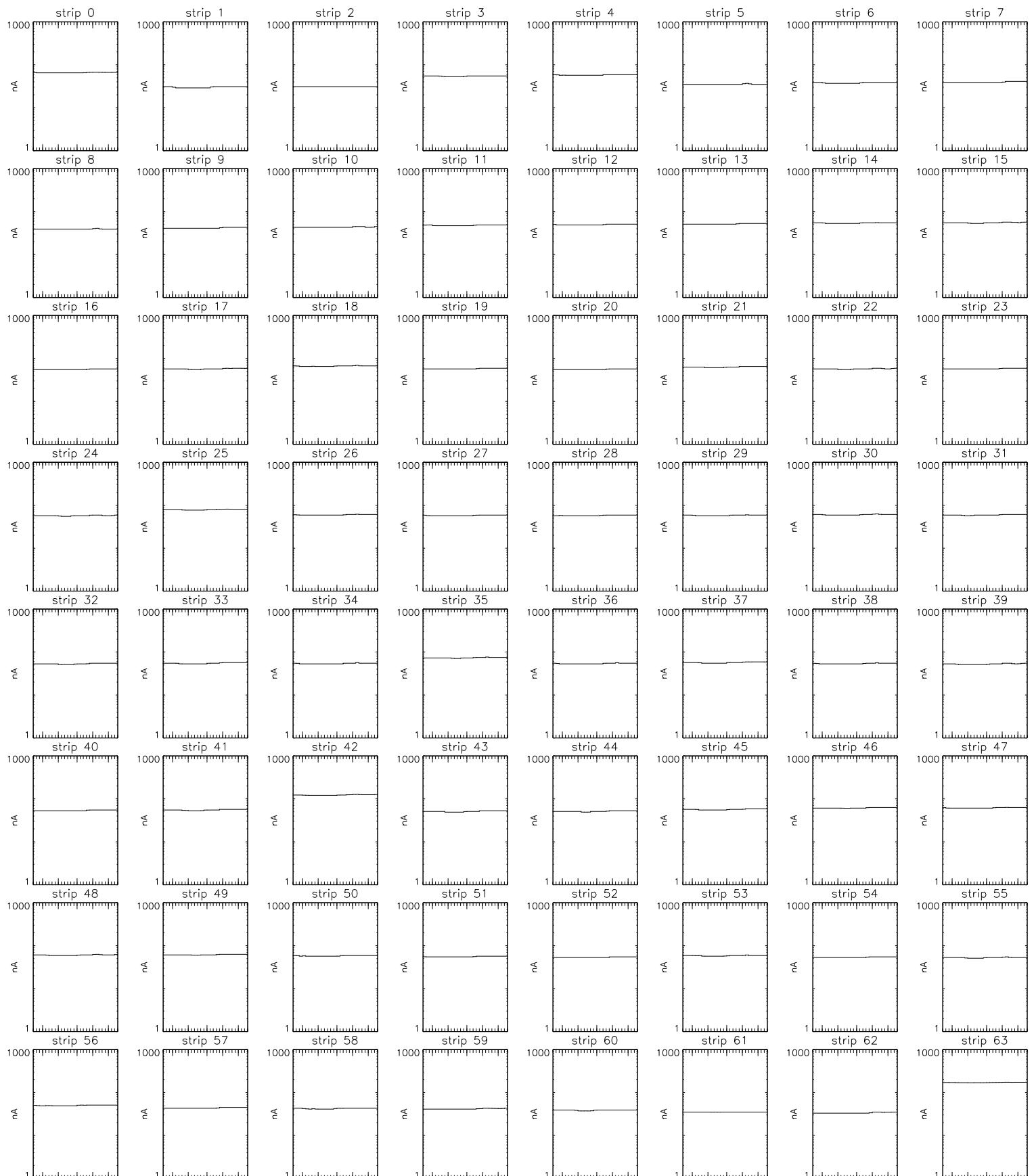
time (18–Aug–2010 to 14–Sep–2010)

Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M2B – Ground Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



time (18–Aug–2010 to 14–Sep–2010)

Bartels Rotation 2416 – Daily Averages  
 Leakage Current – M2B – High Voltage Side  
 (18–Aug–2010 thru 13–Sep–2010) (230/2010 thru 256/2010)



time (18–Aug–2010 to 14–Sep–2010)