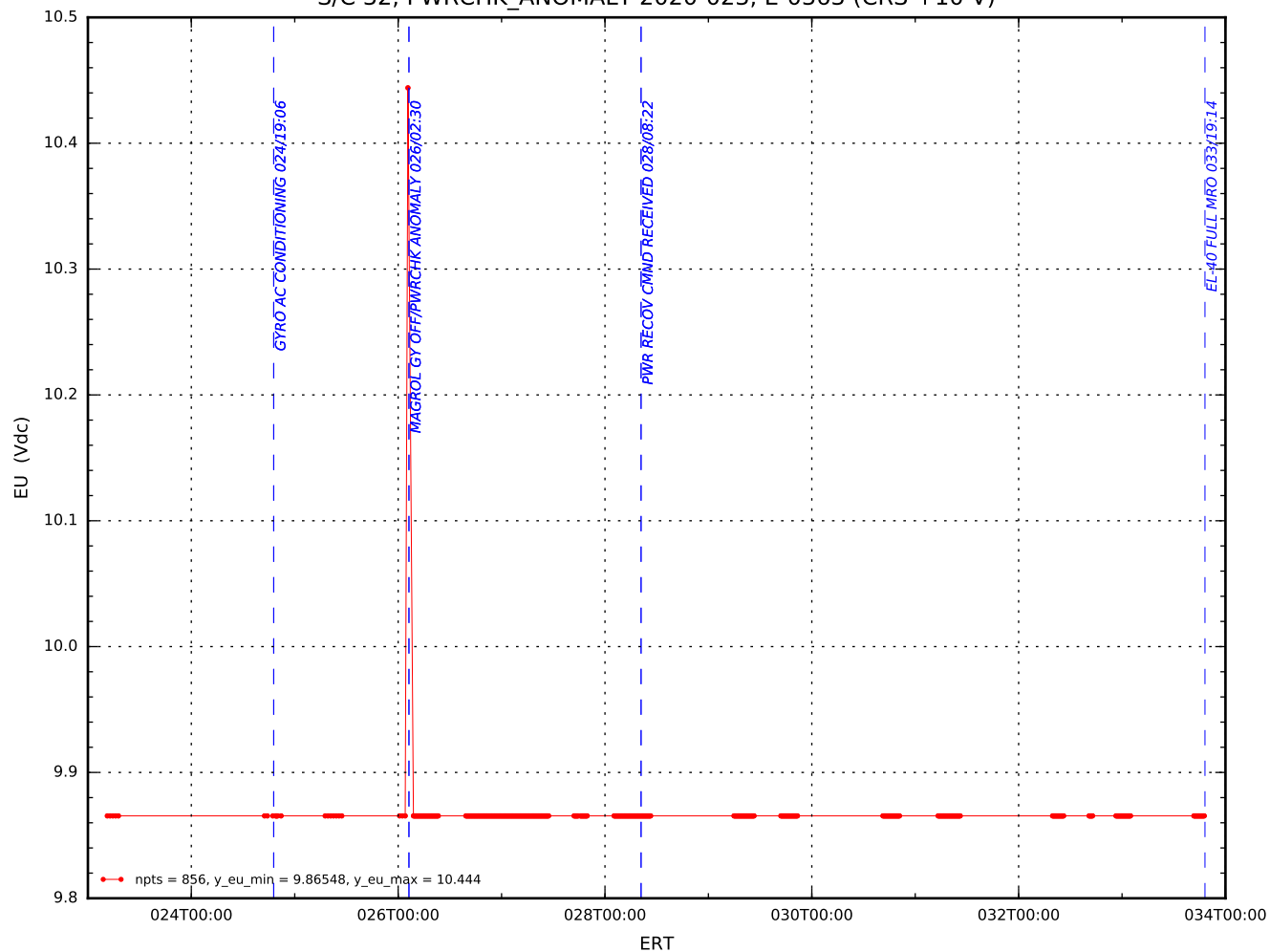
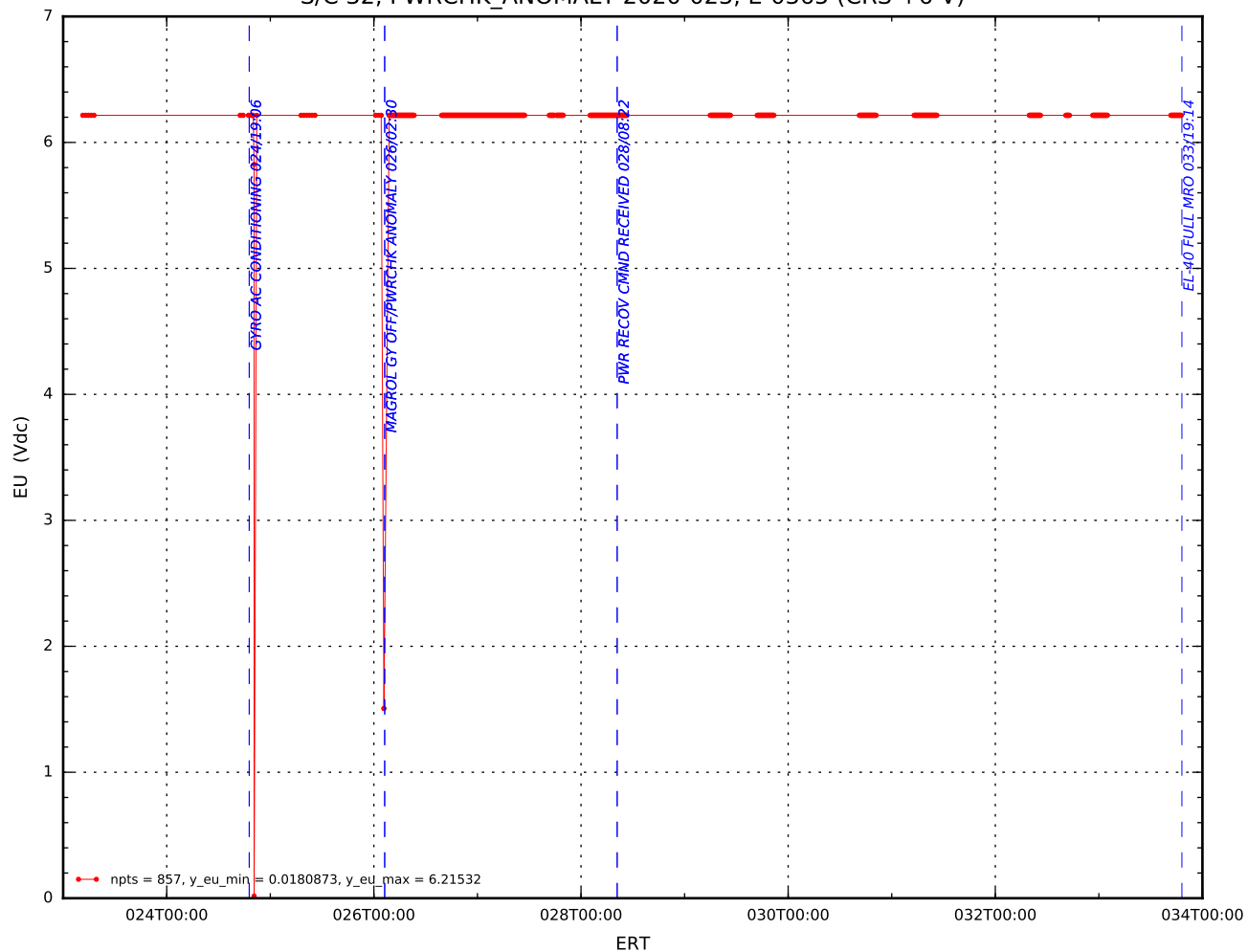


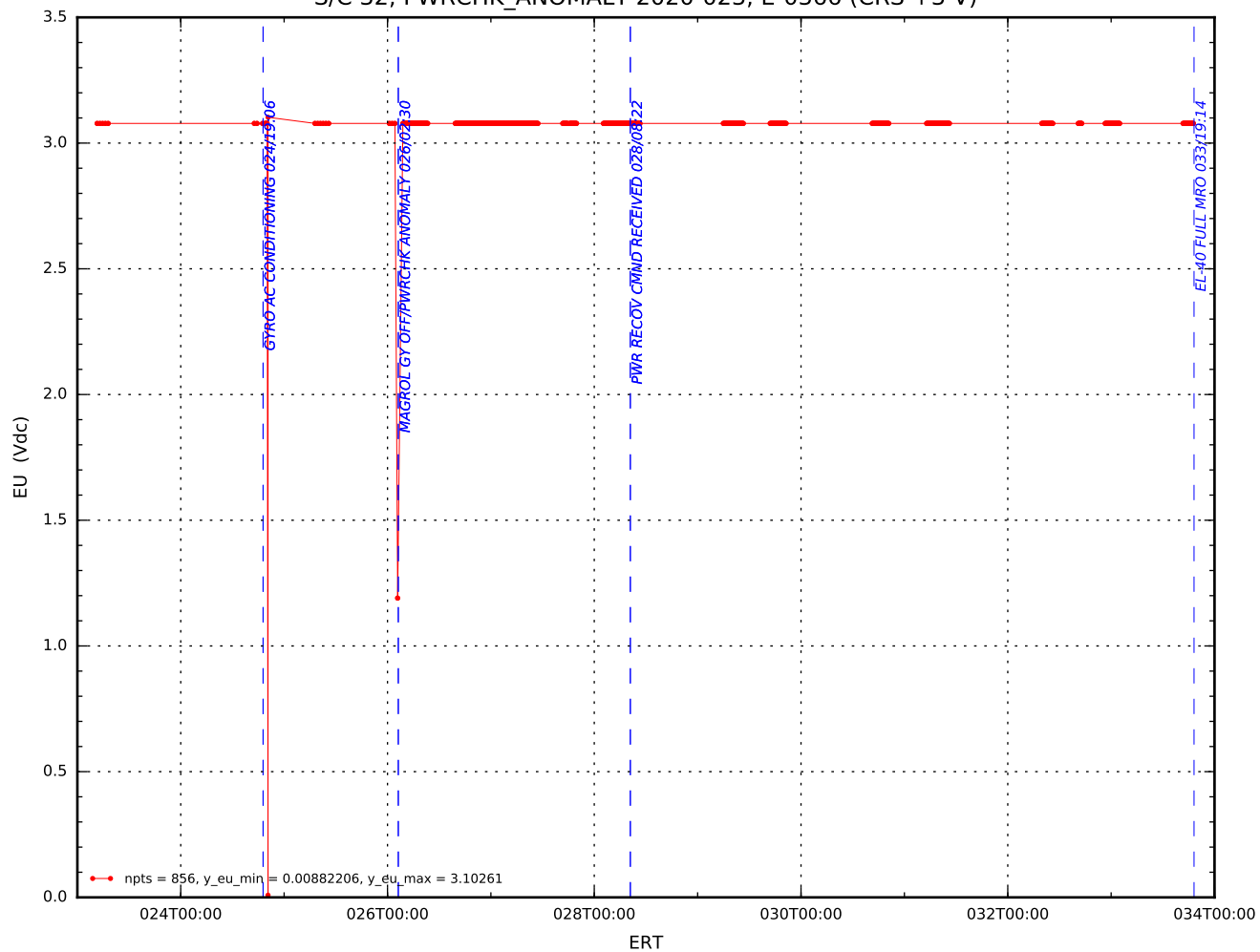
S/C 32, PWRCHK_ANOMALY 2020-023, E-0363 (CRS +10 V)



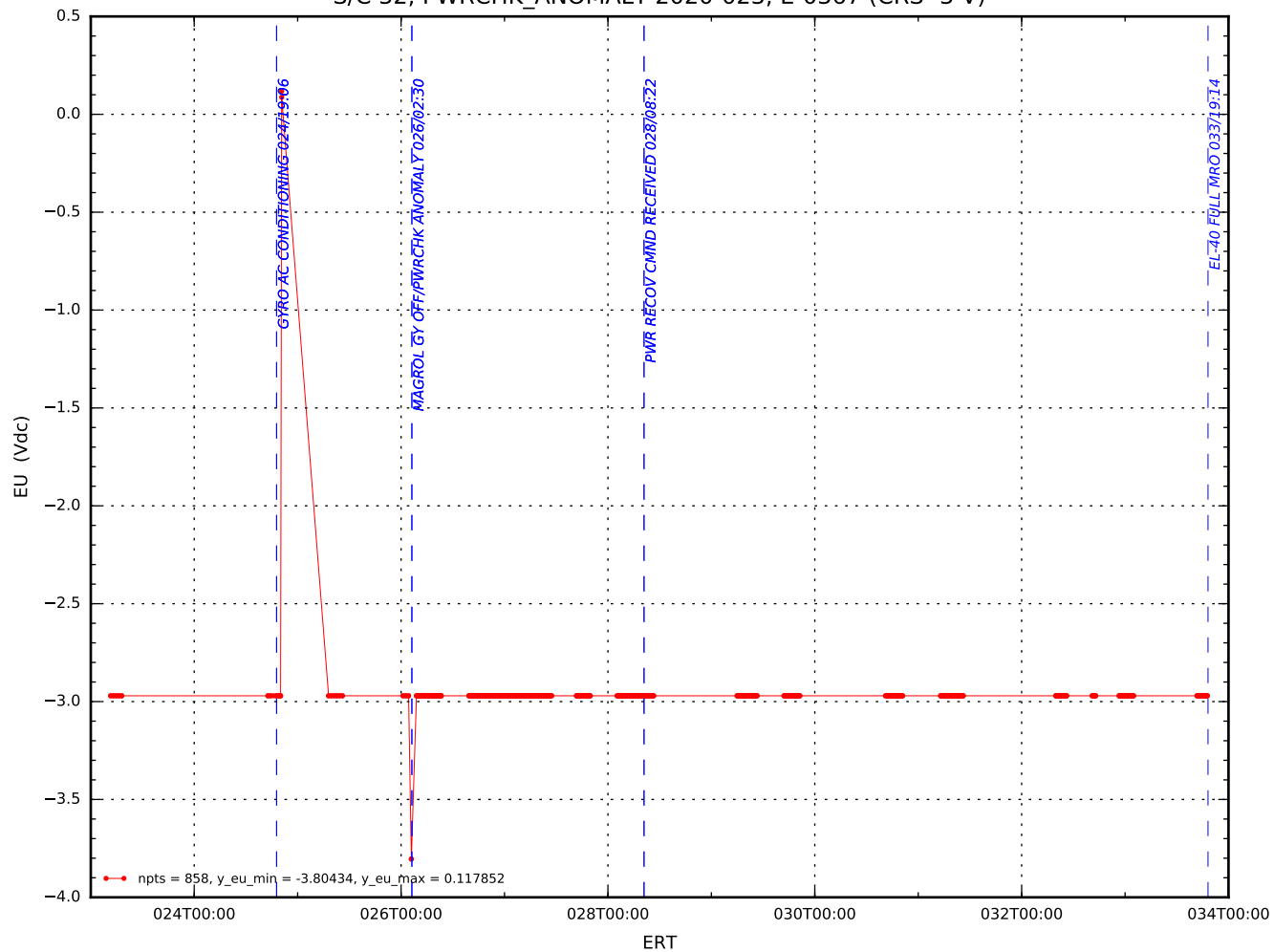
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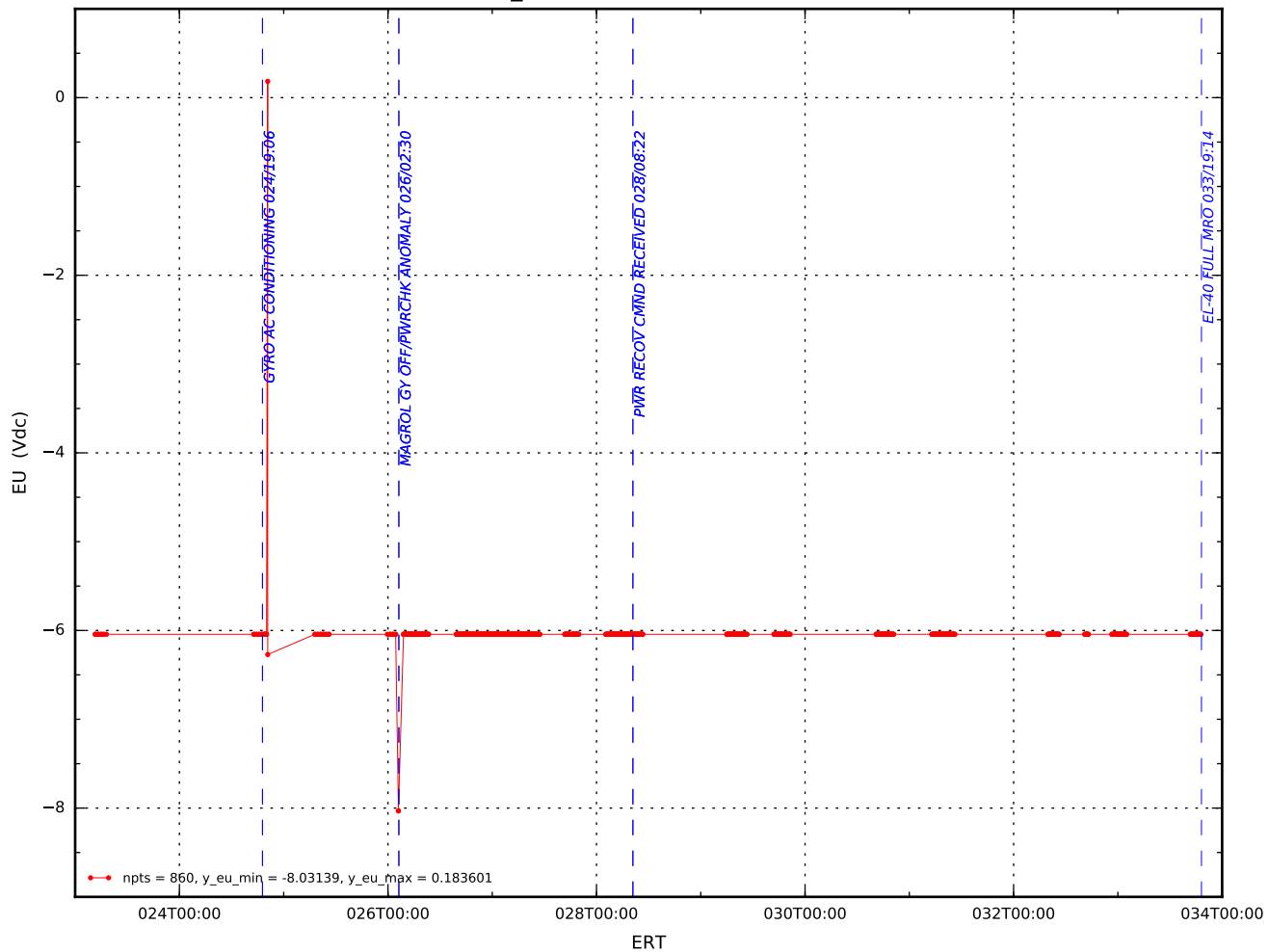
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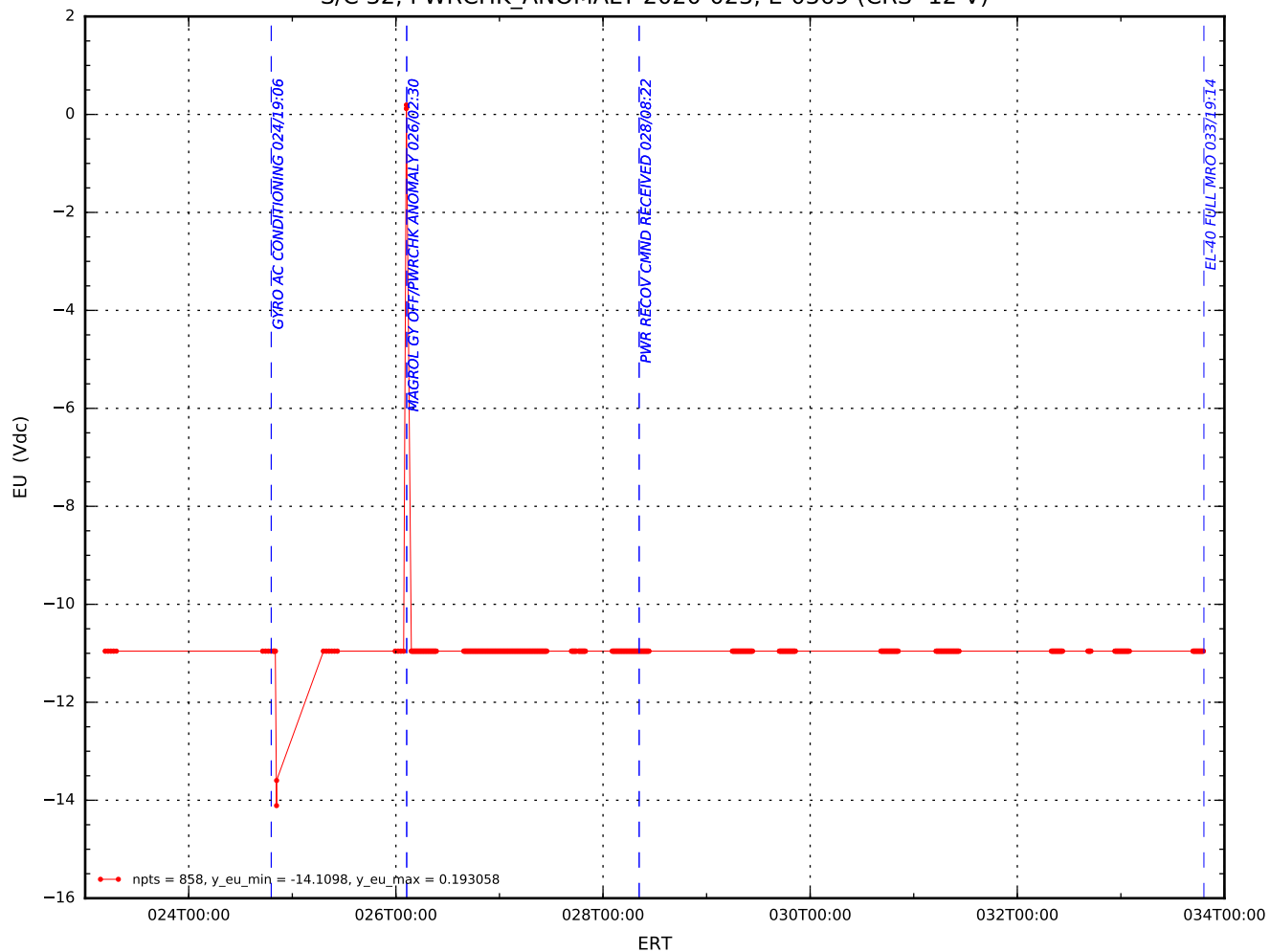
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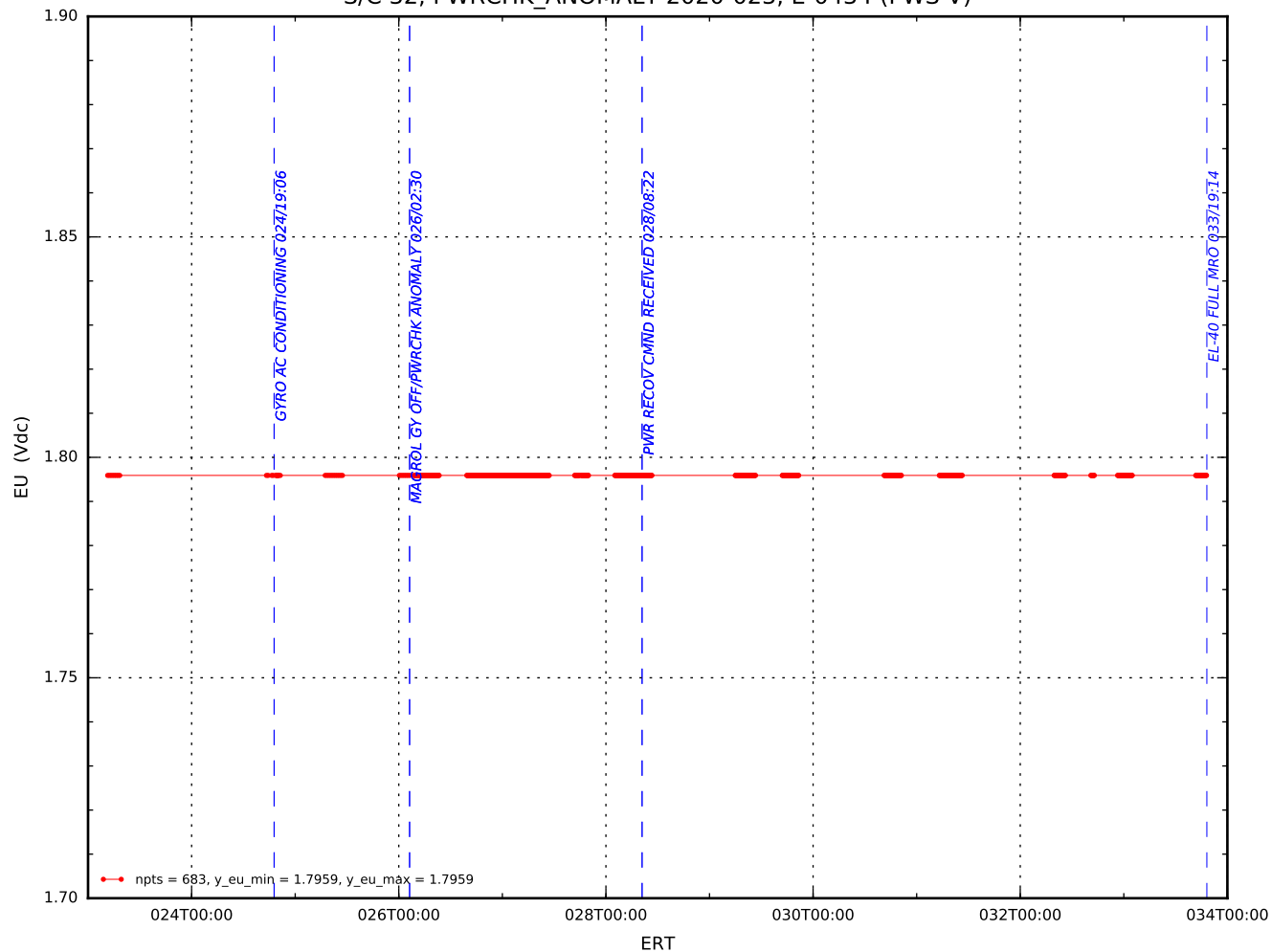
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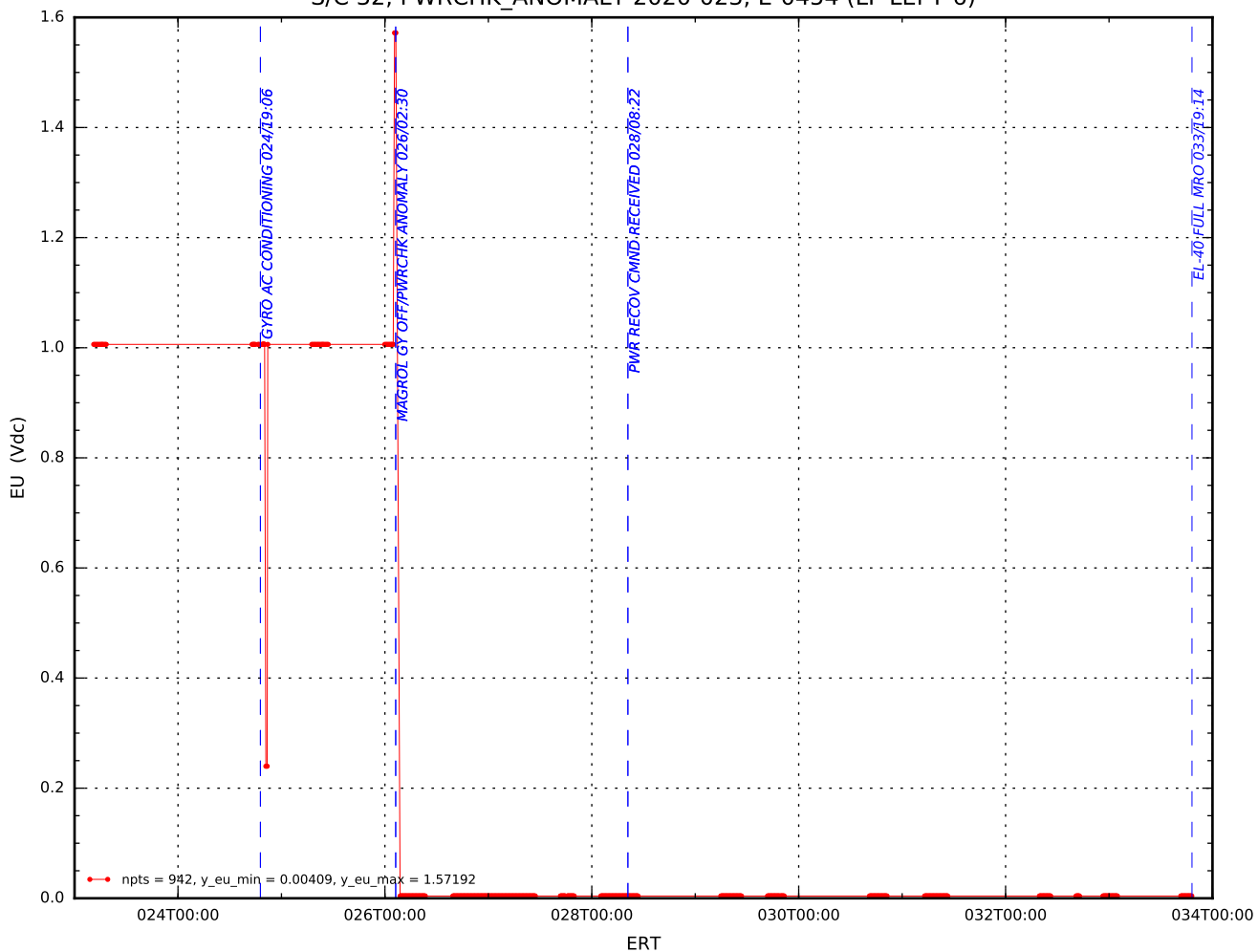
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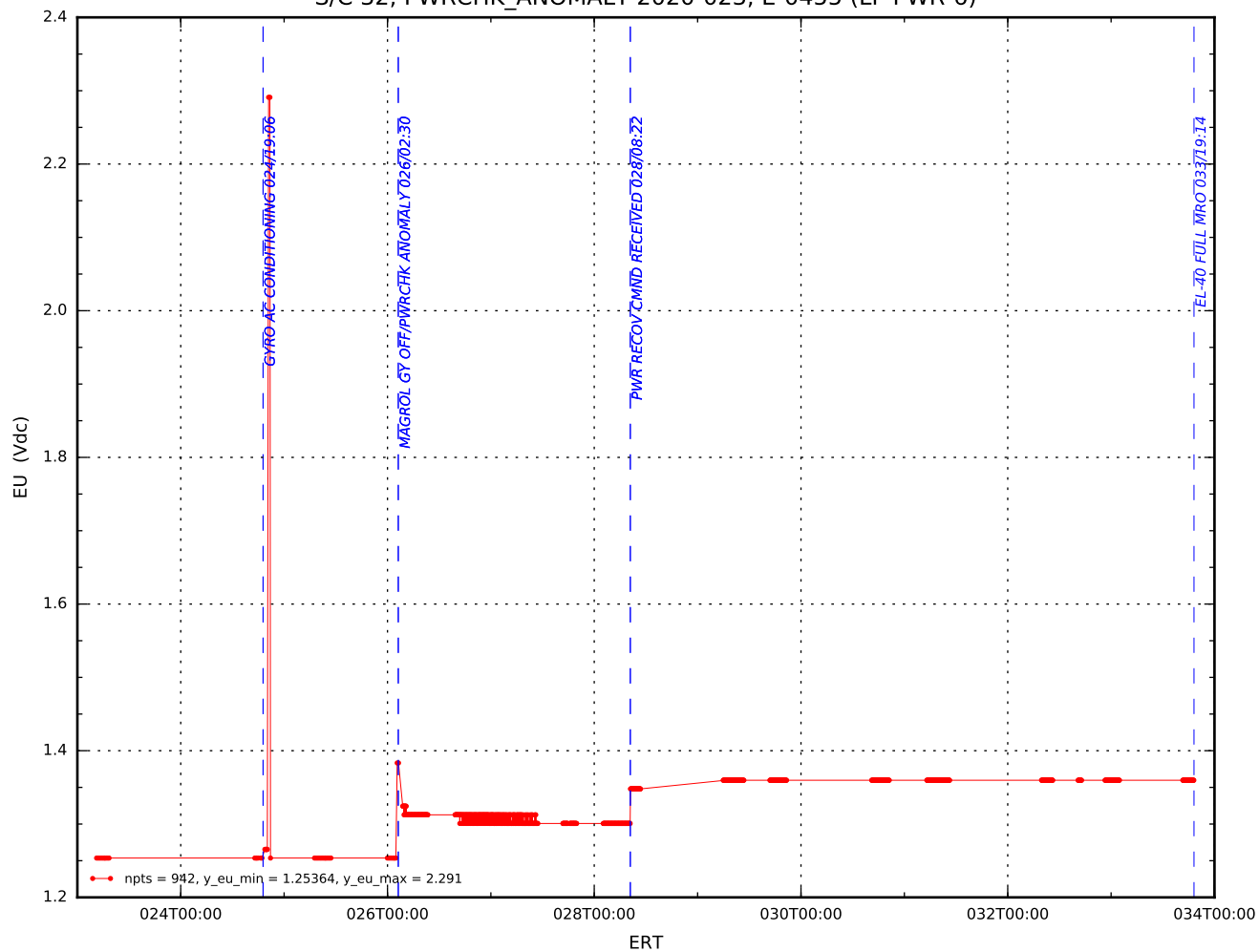
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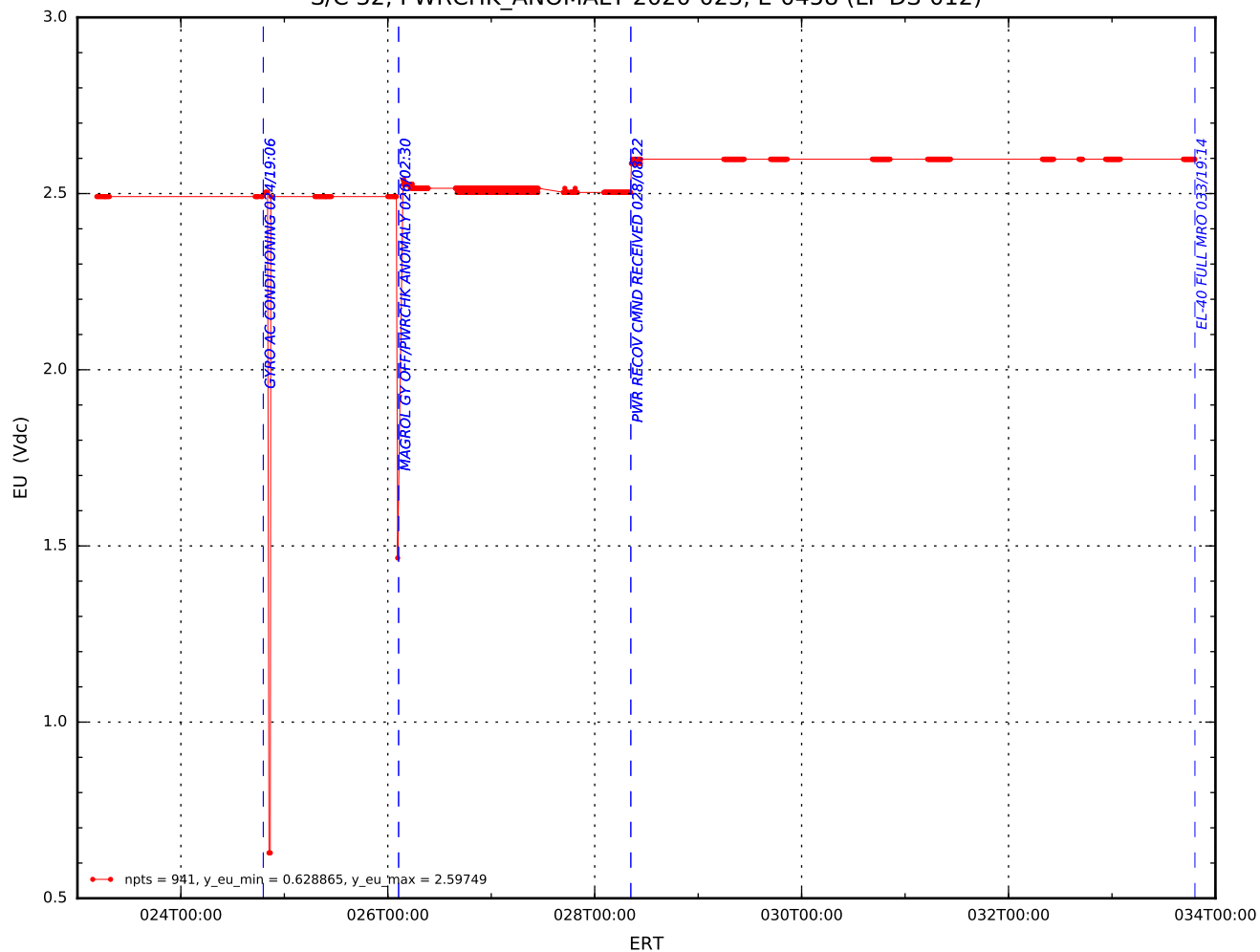
S/C 32, PWRCHK_ANOMALY 2020-023, E-0454 (LP LEPT-6)



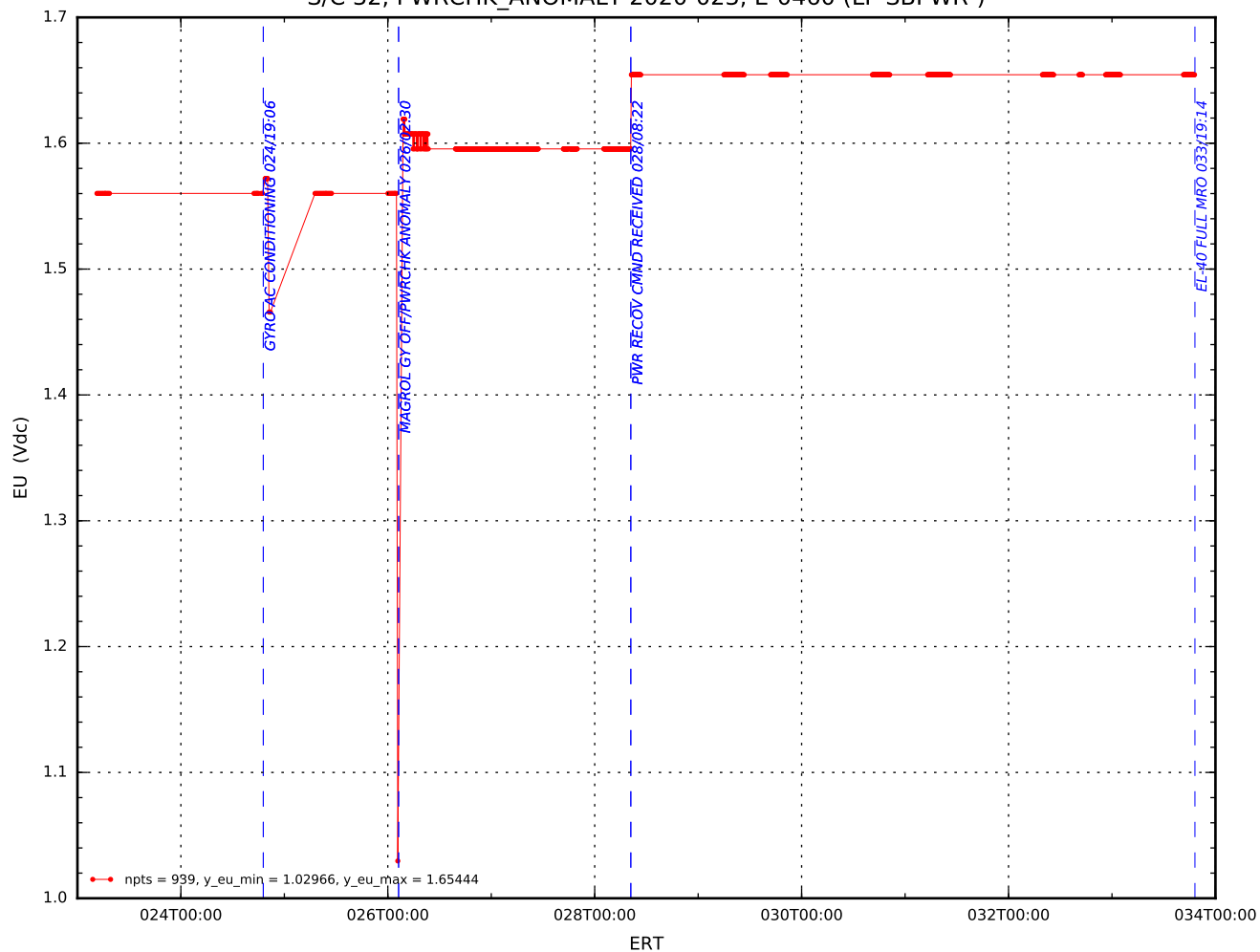
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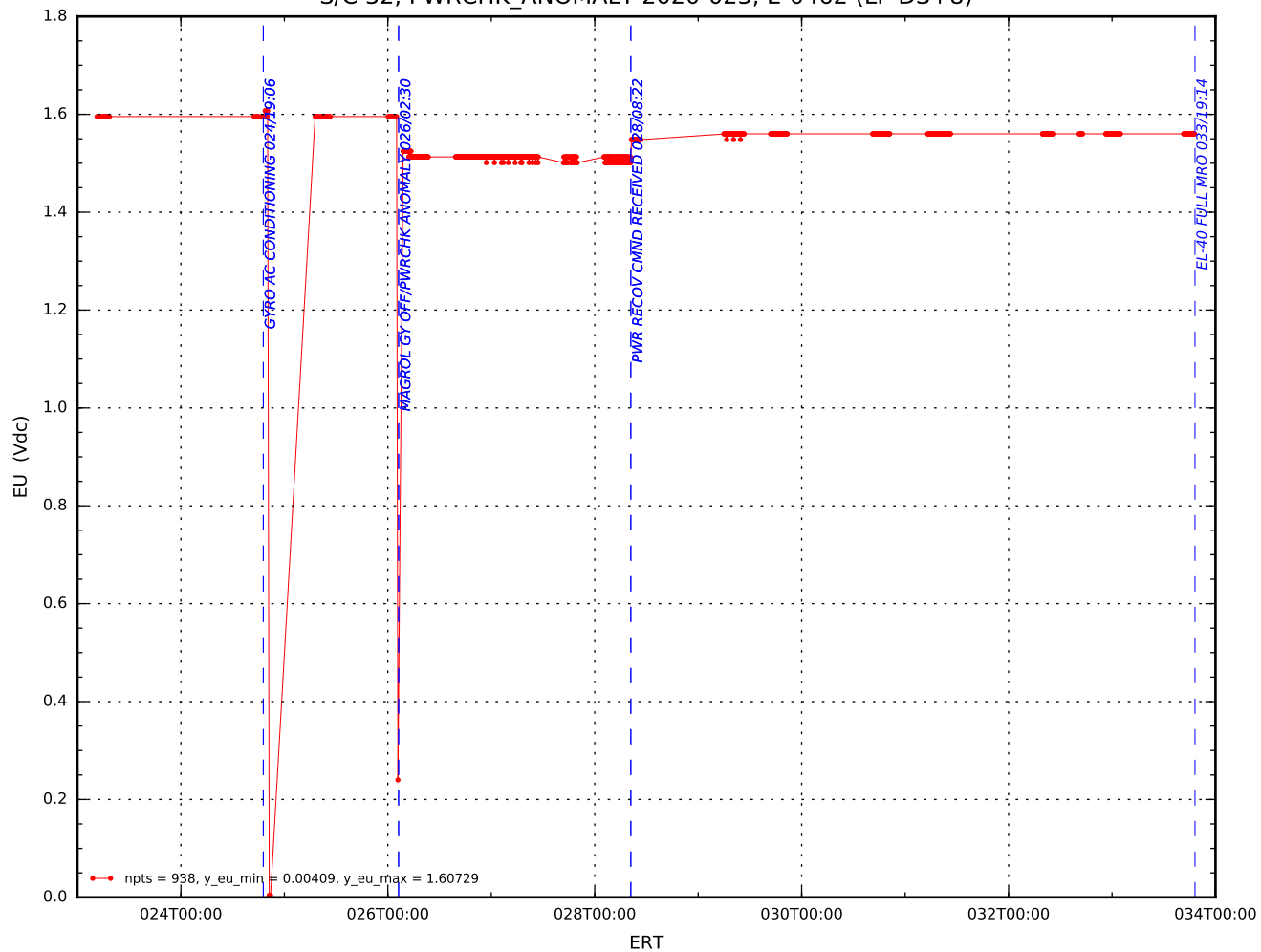
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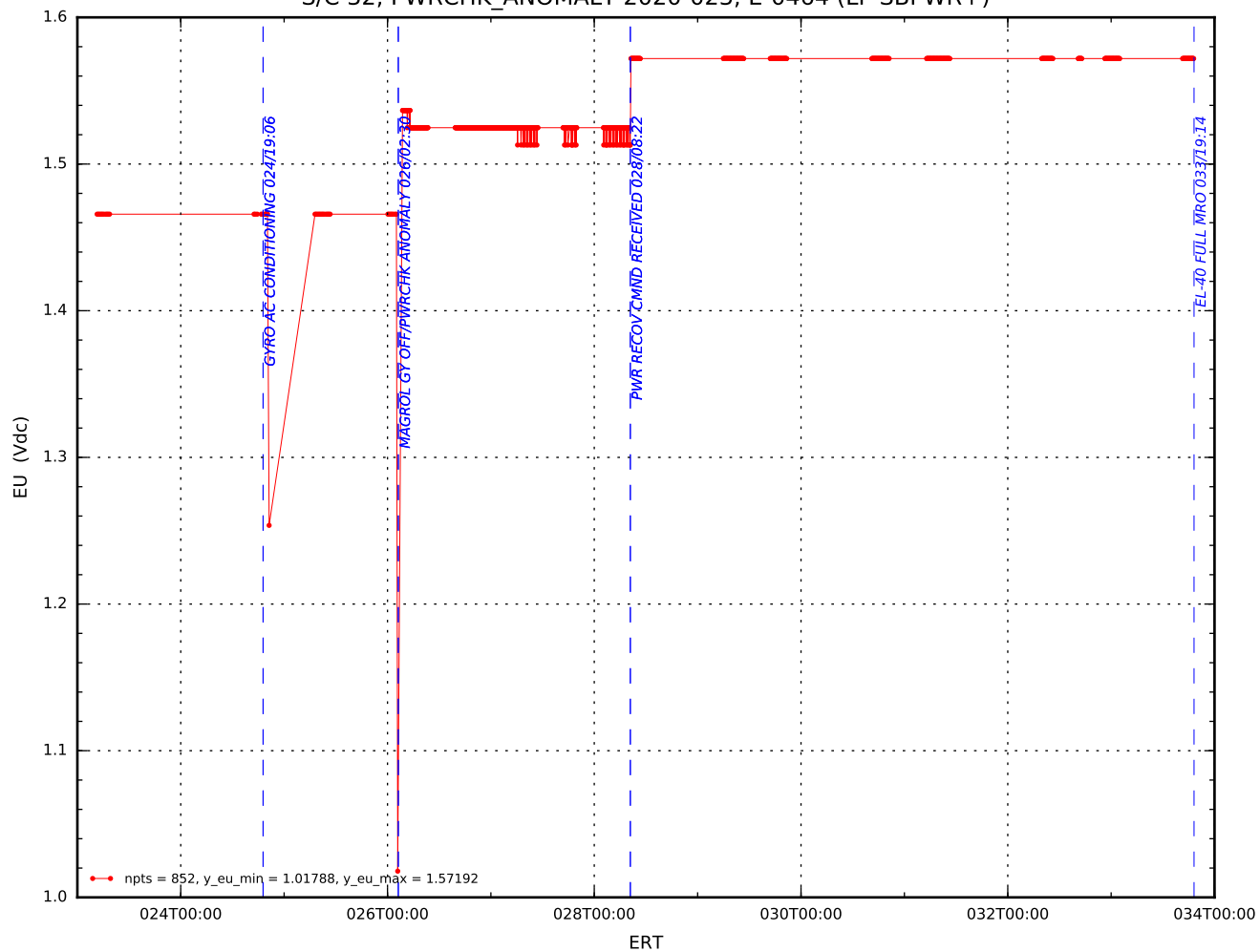
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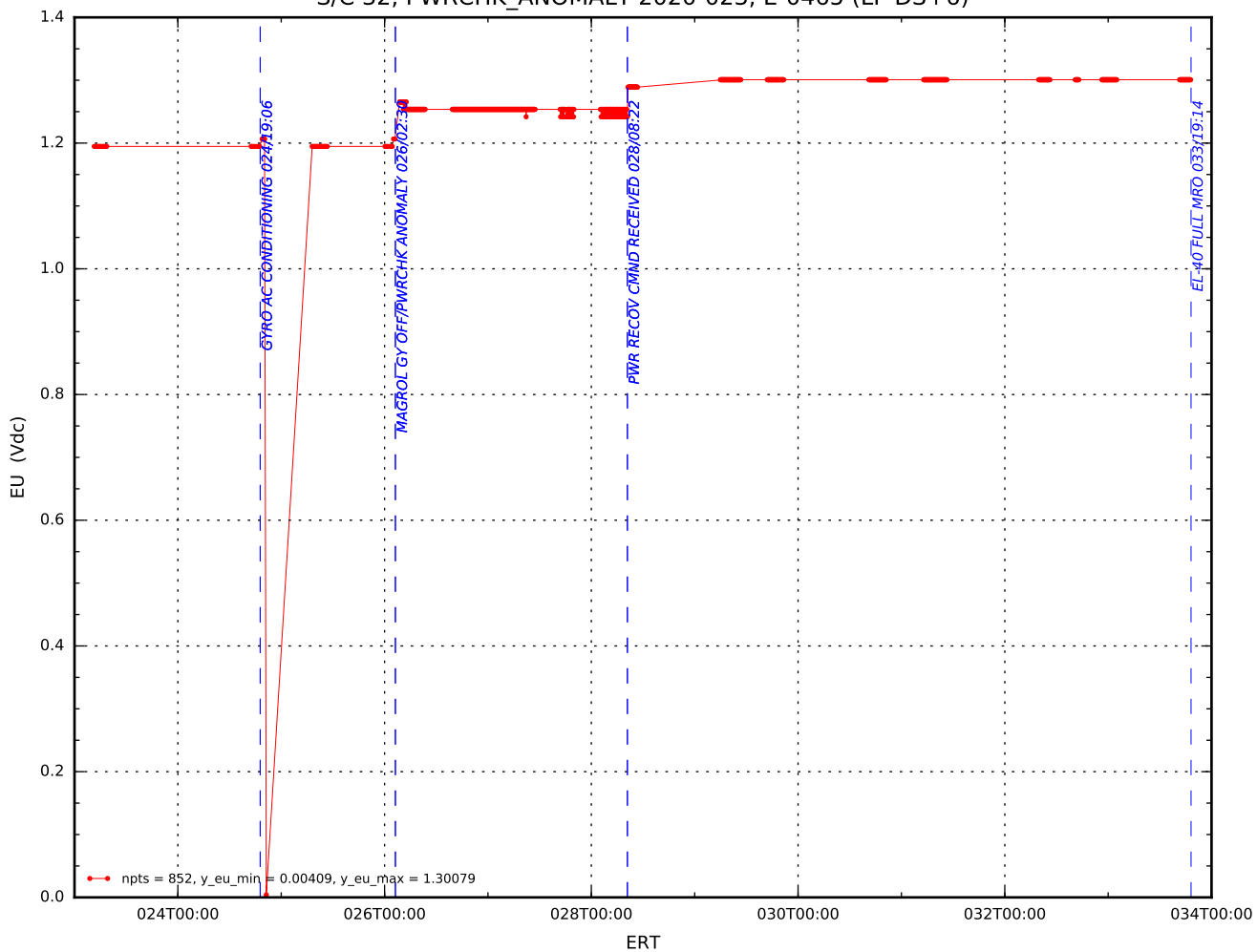
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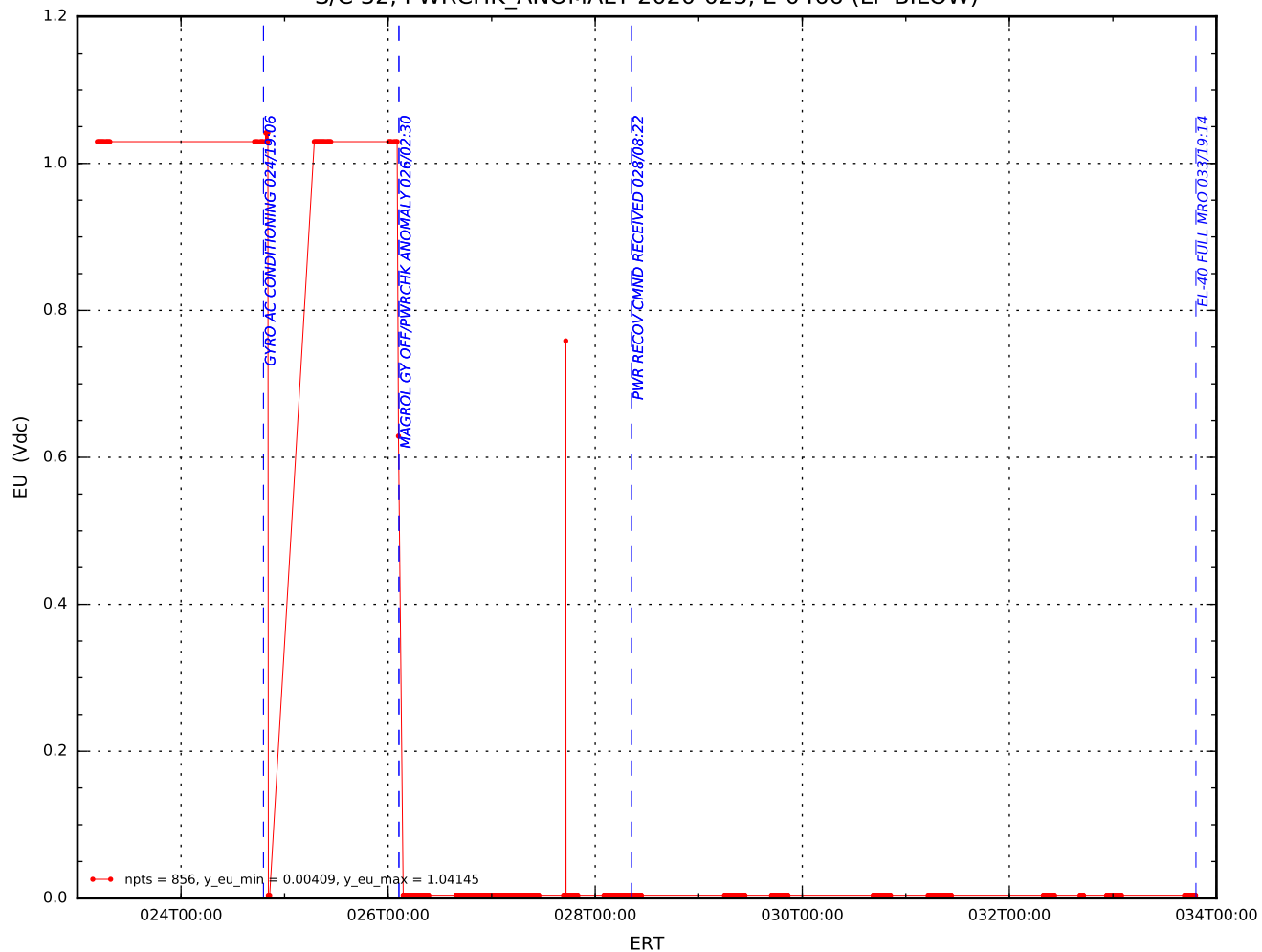
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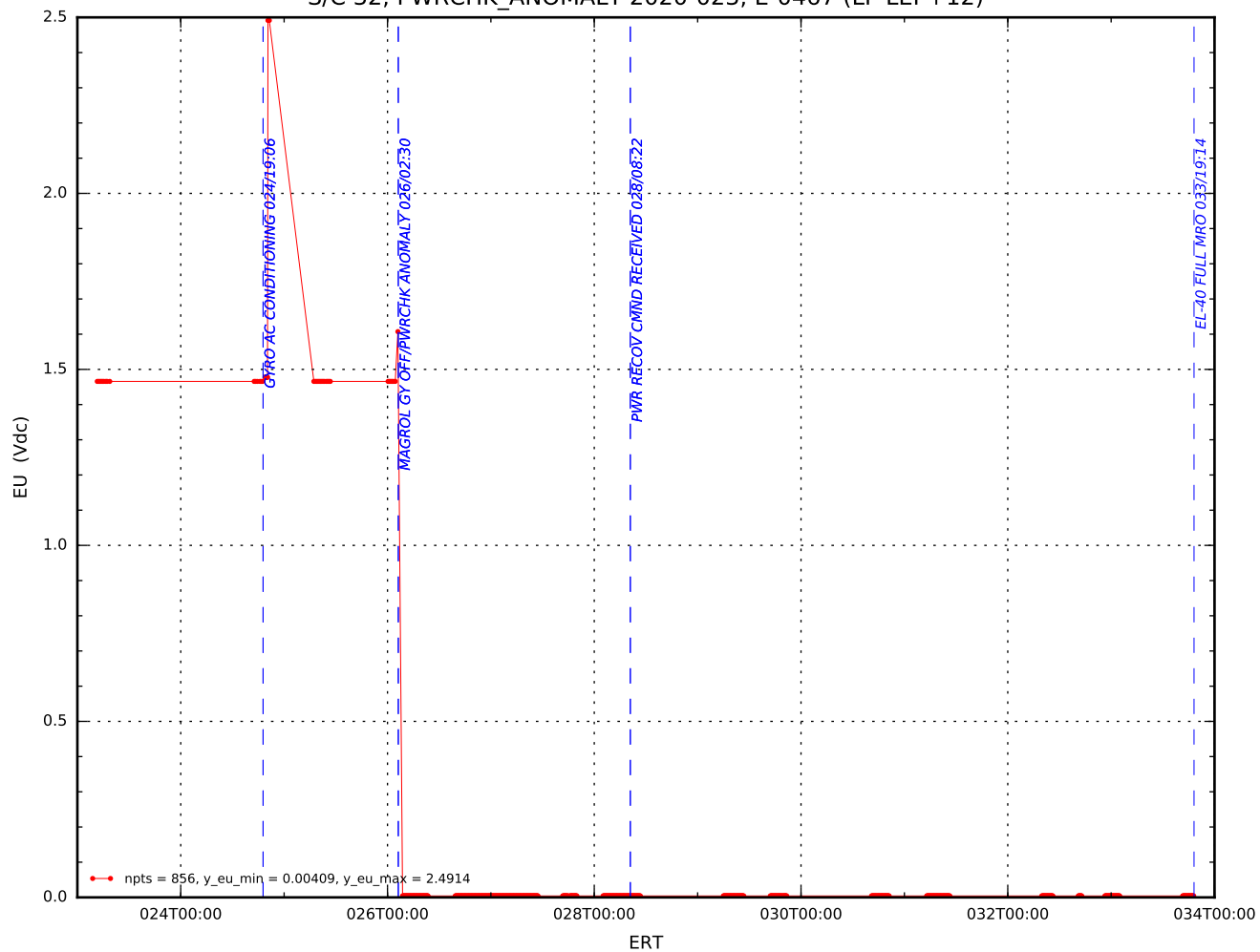
S/C 32, PWRCHK_ANOMALY 2020-023, E-0465 (LP DS+6)



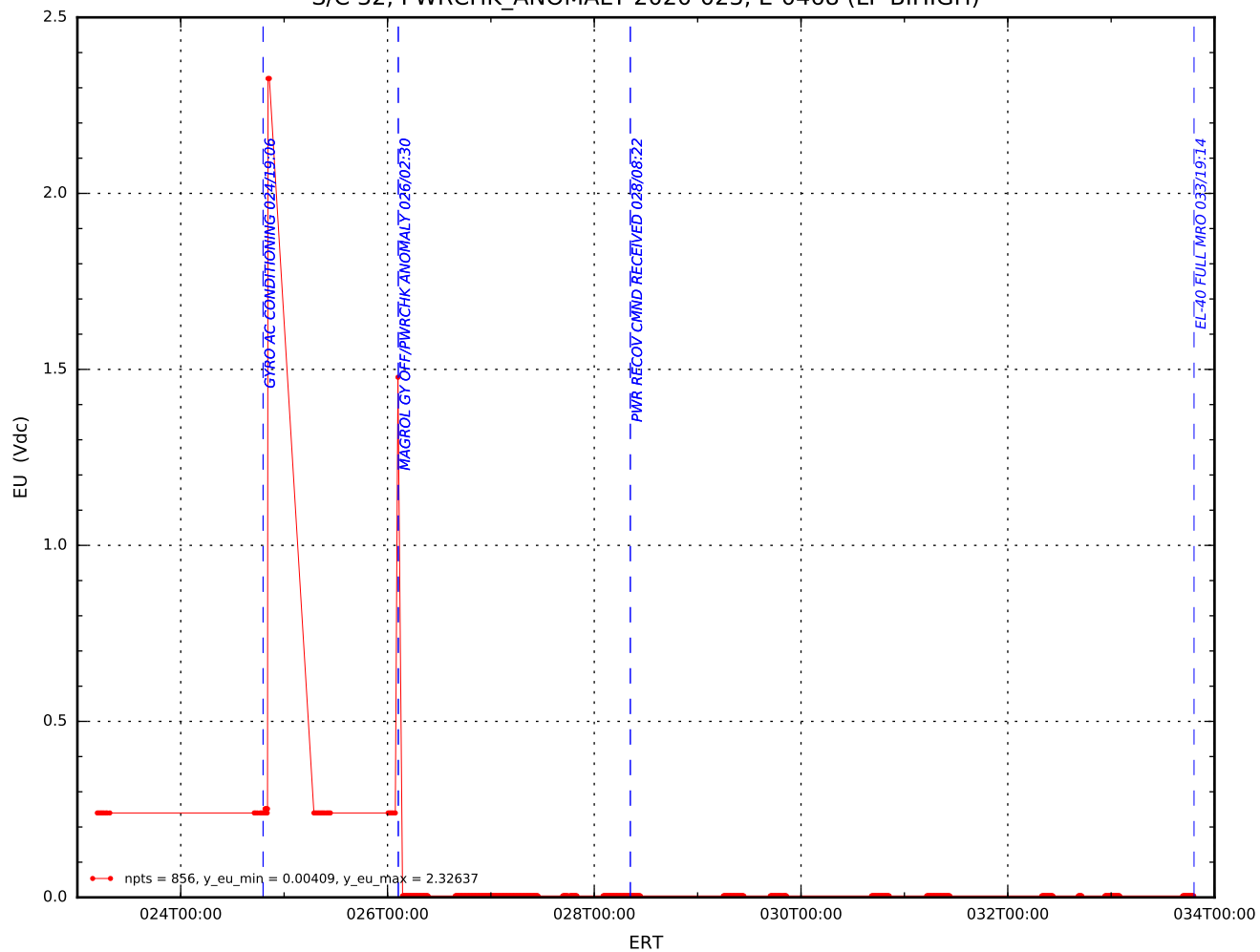
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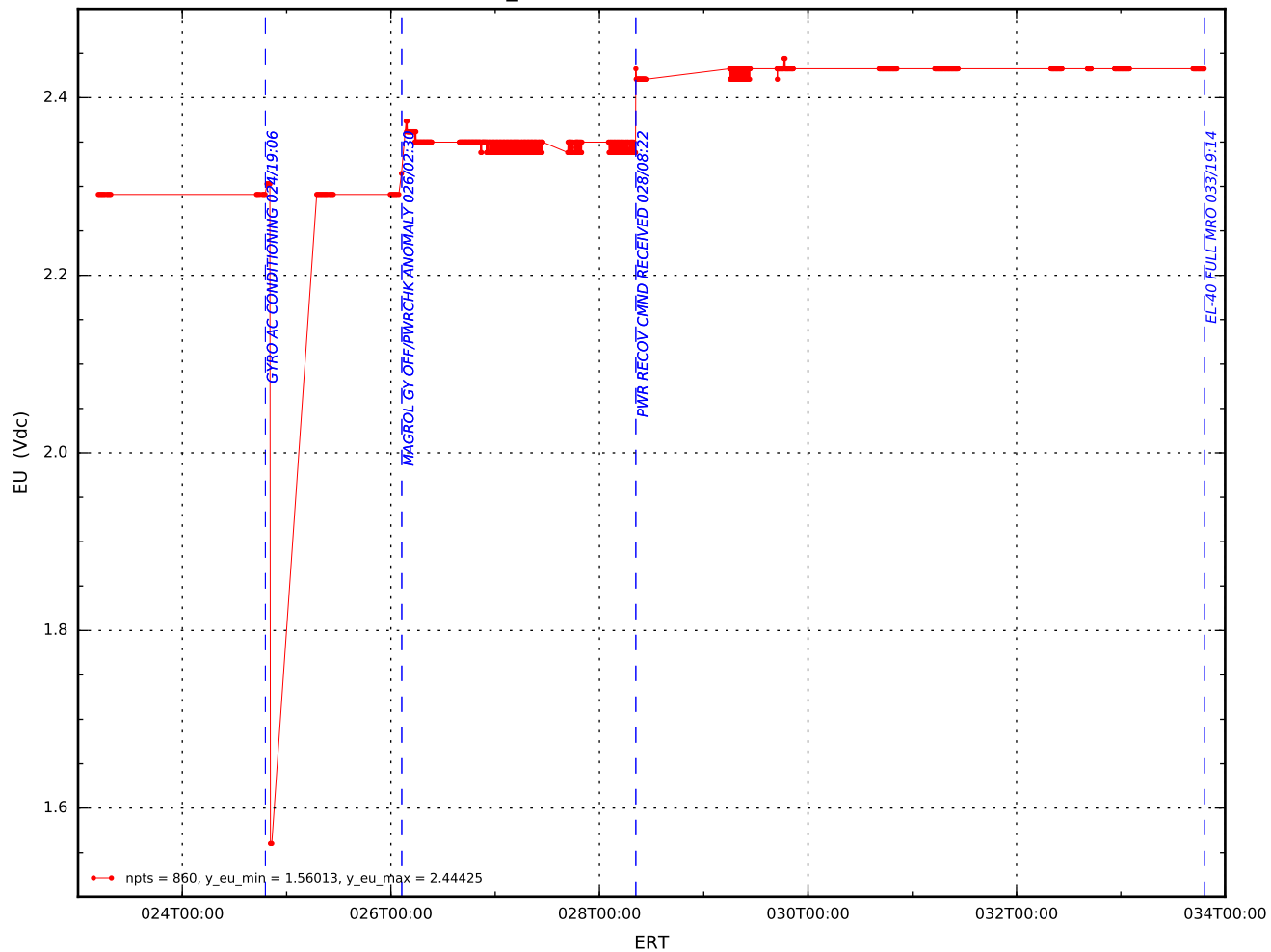
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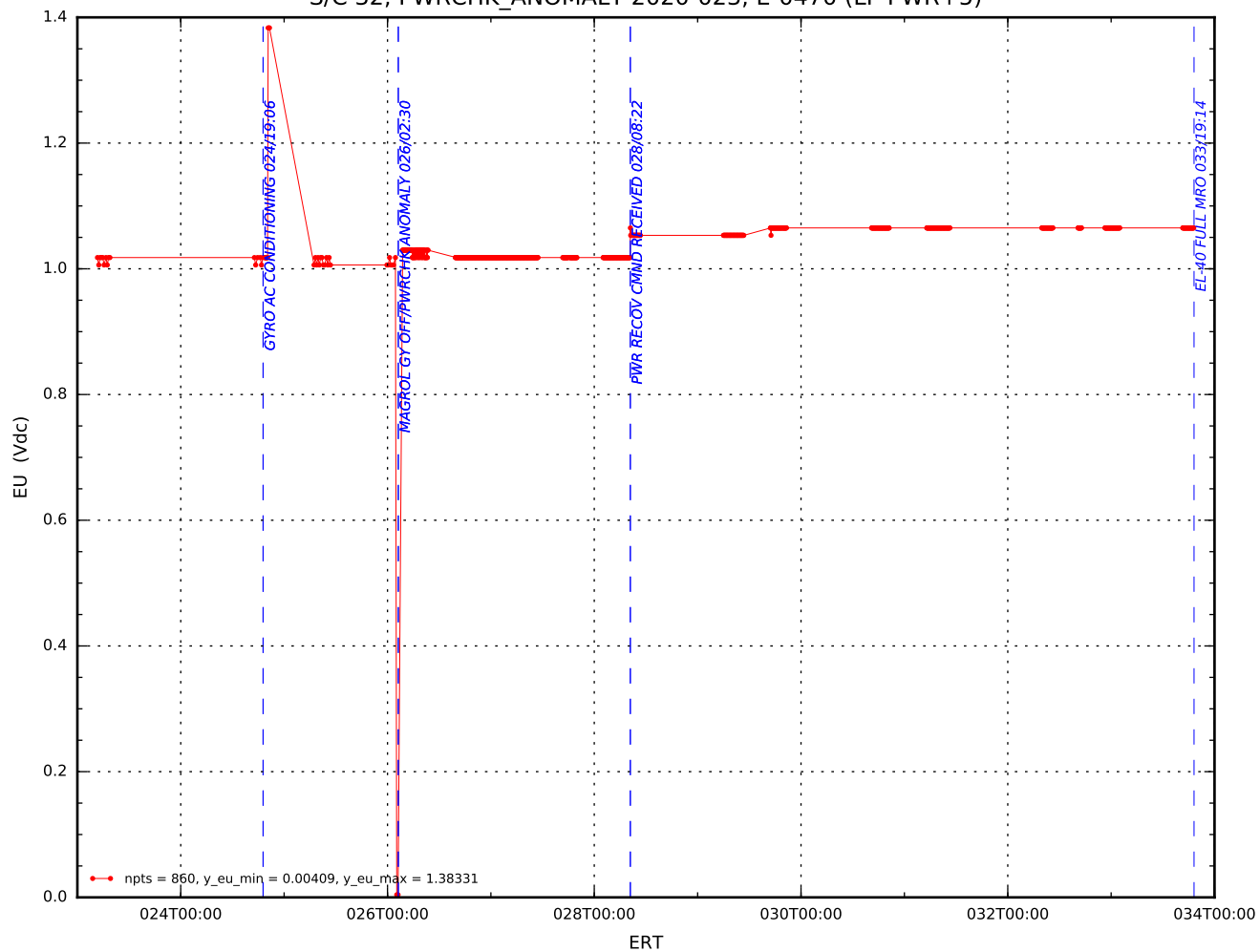
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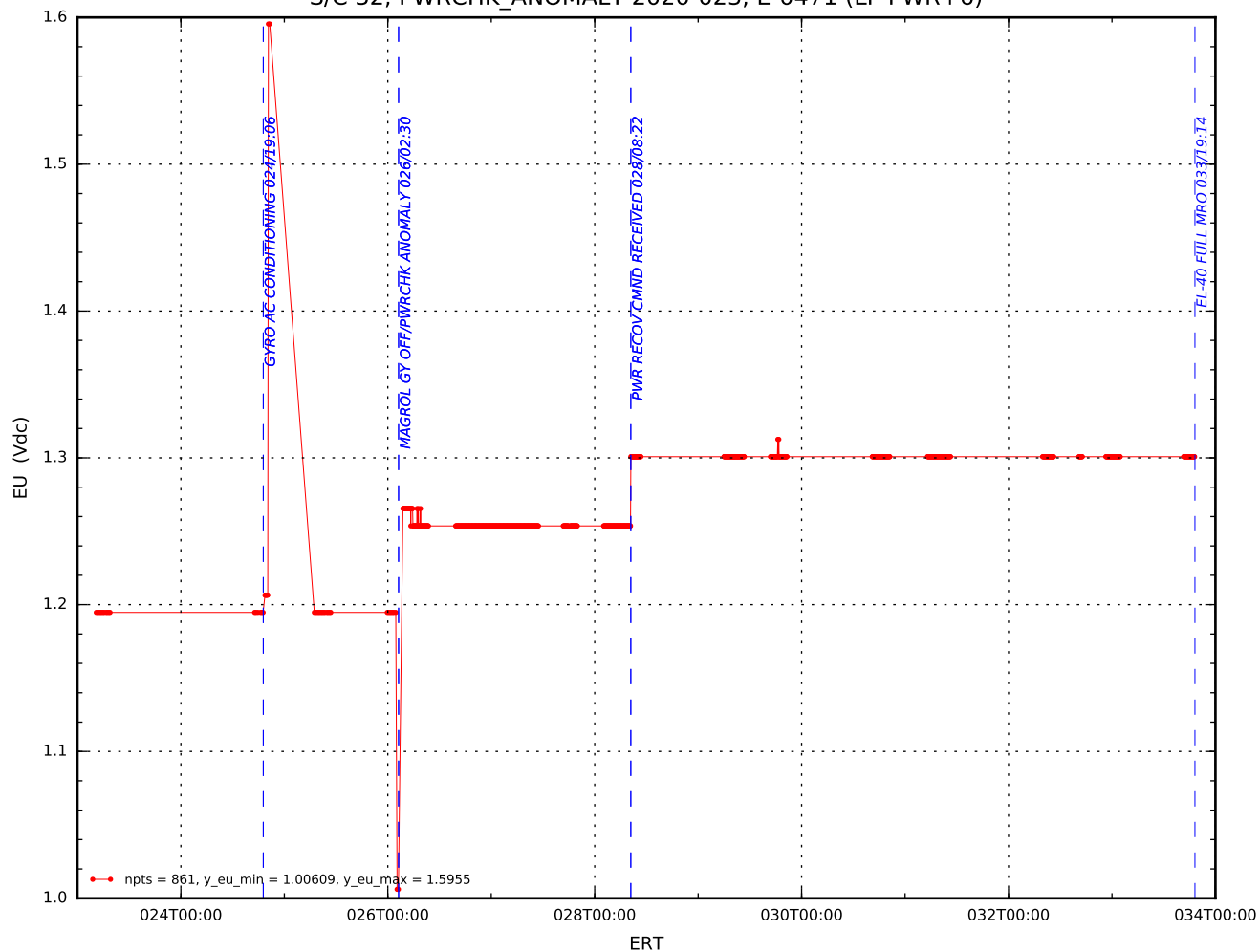
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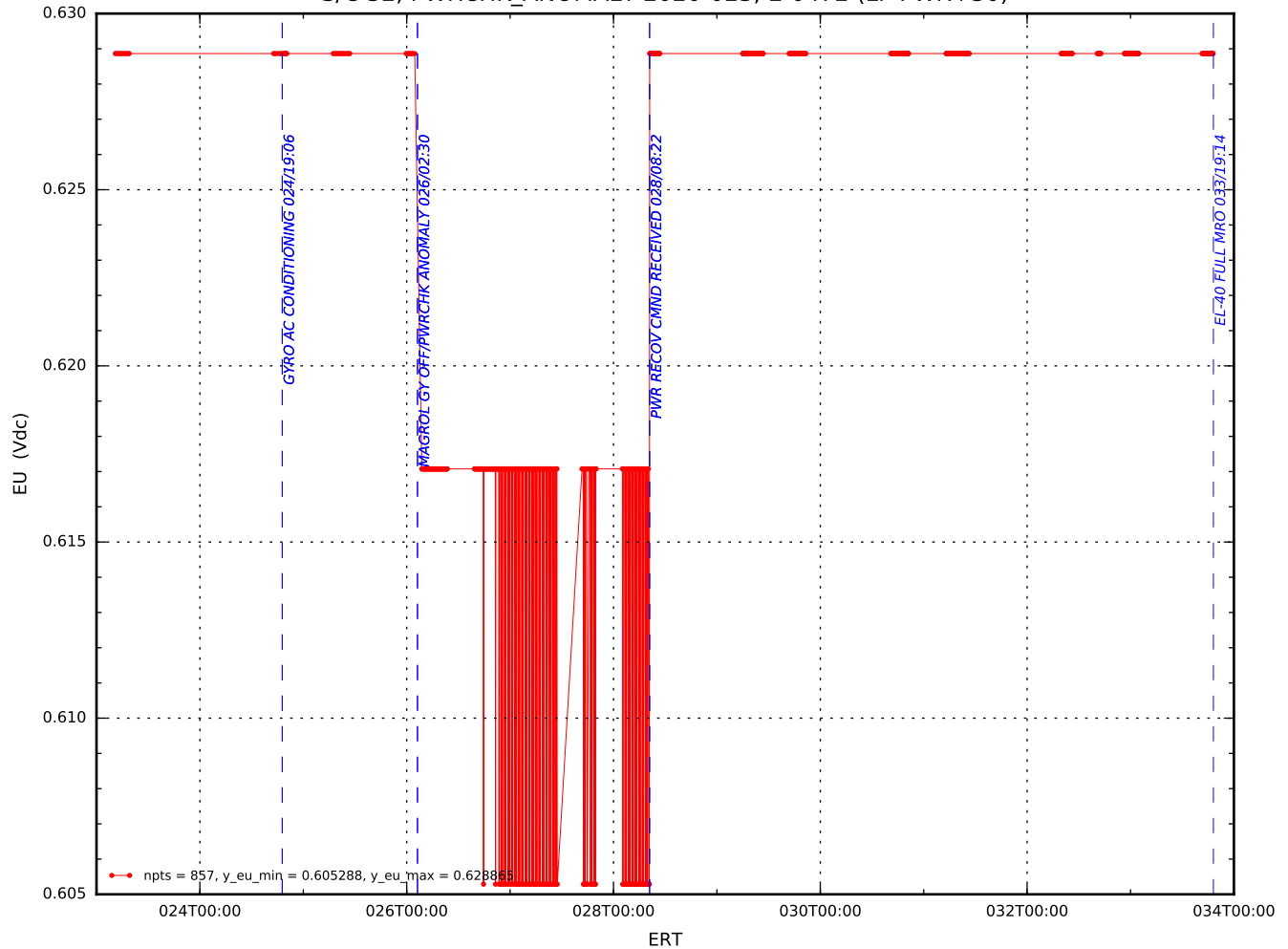
S/C 32, PWRCHK_ANOMALY 2020-023, E-0470 (LP PWR+5)



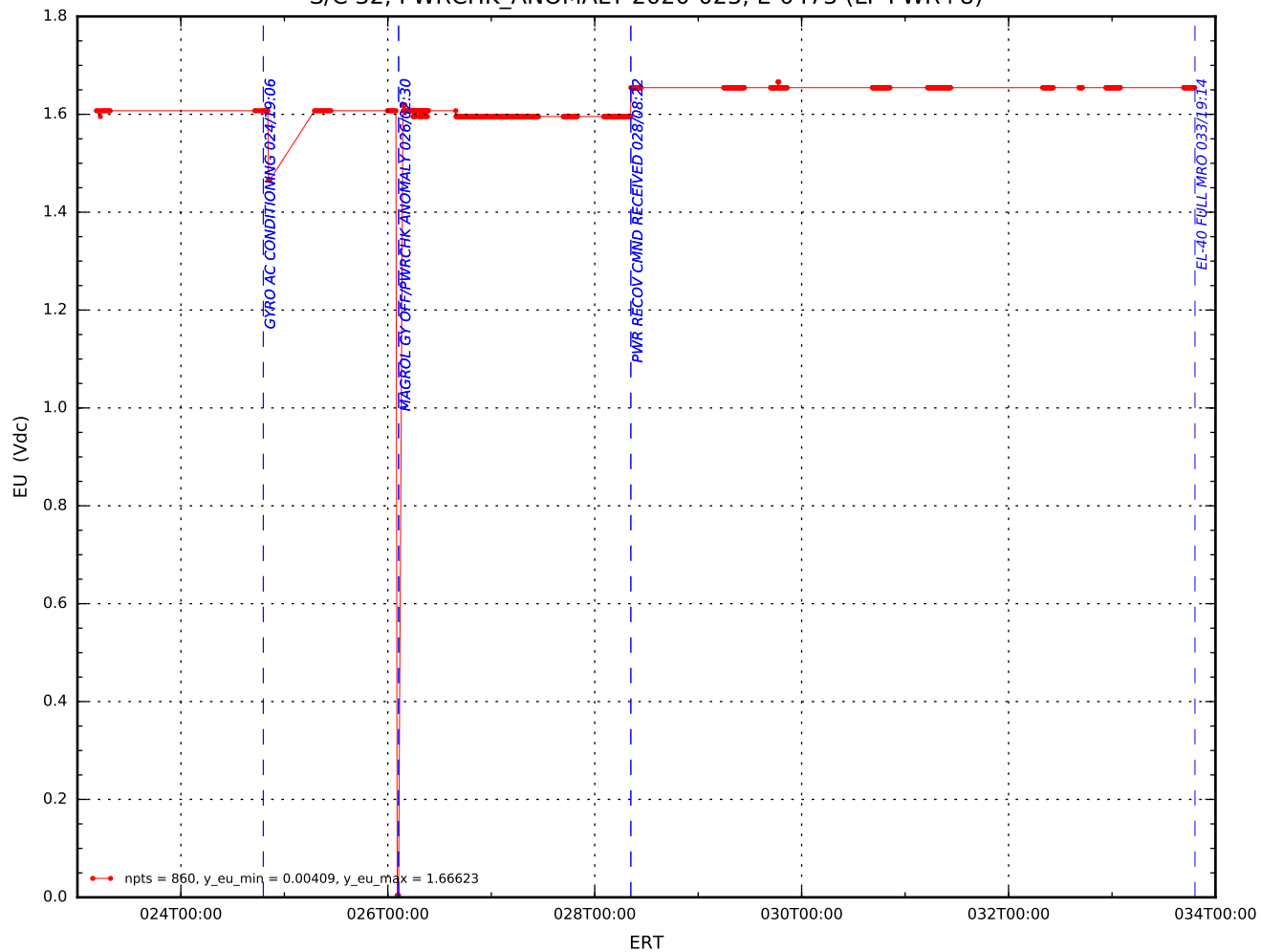
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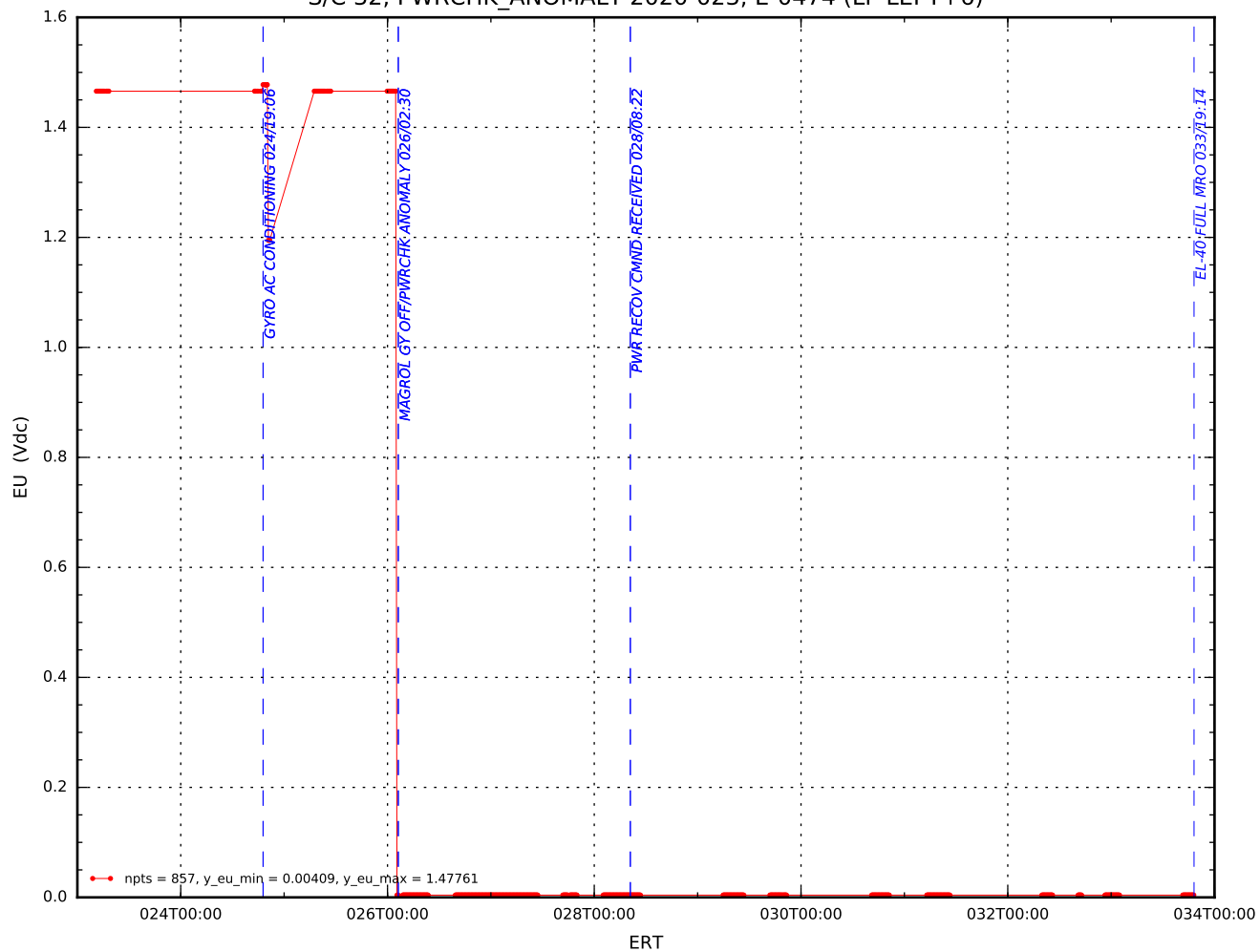
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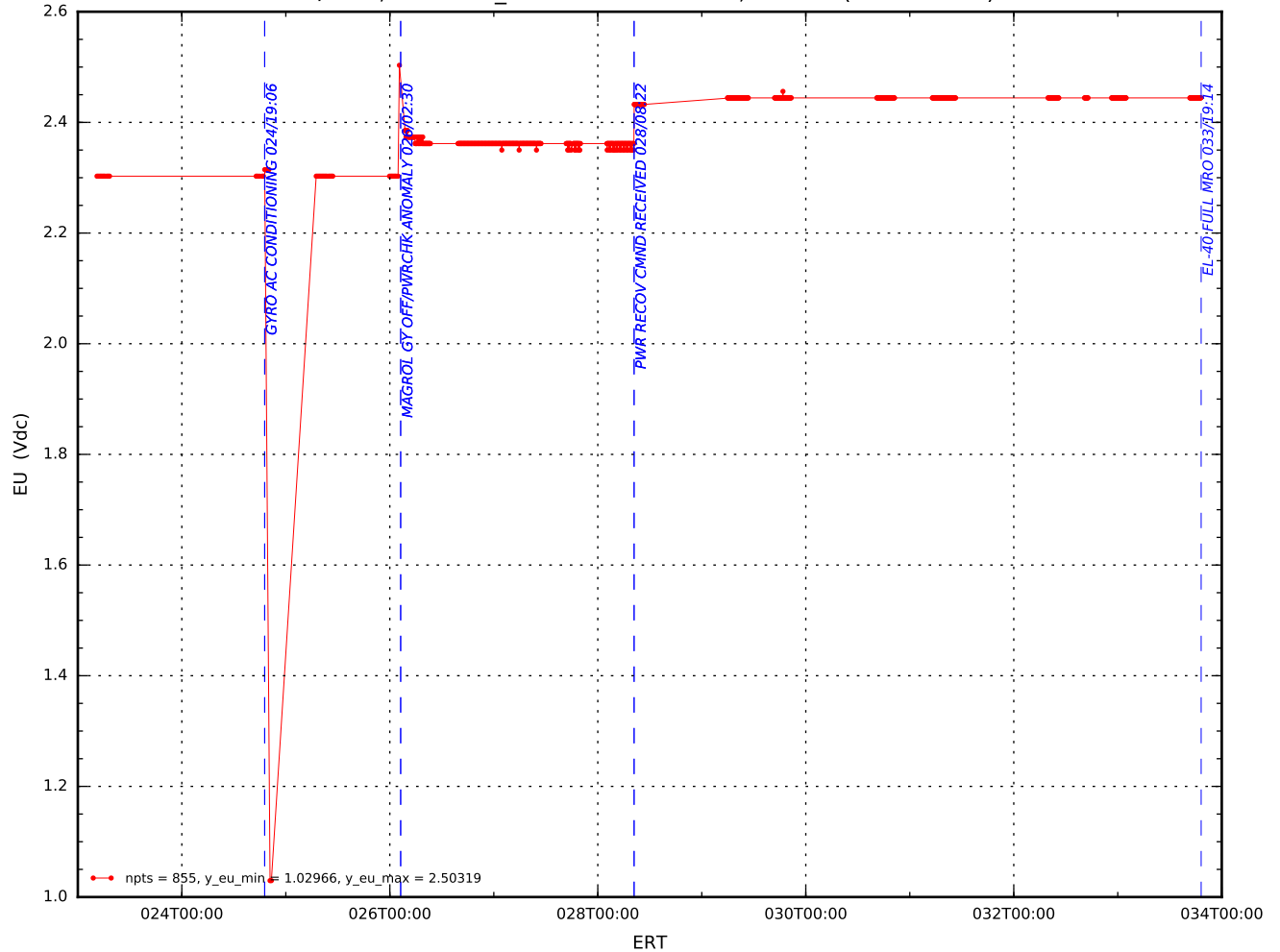
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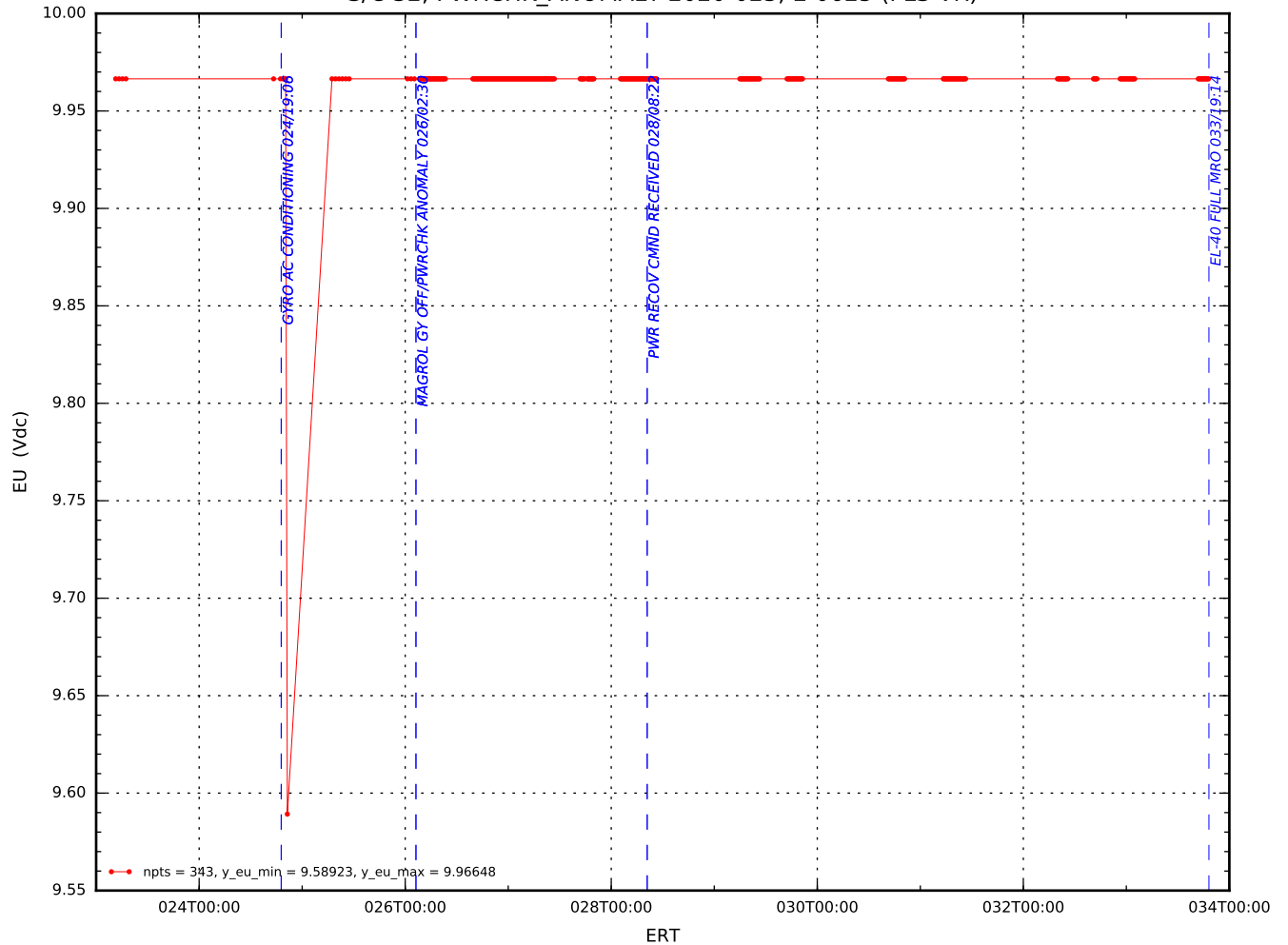
S/C 32, PWRCHK_ANOMALY 2020-023, E-0474 (LP LEPT+6)



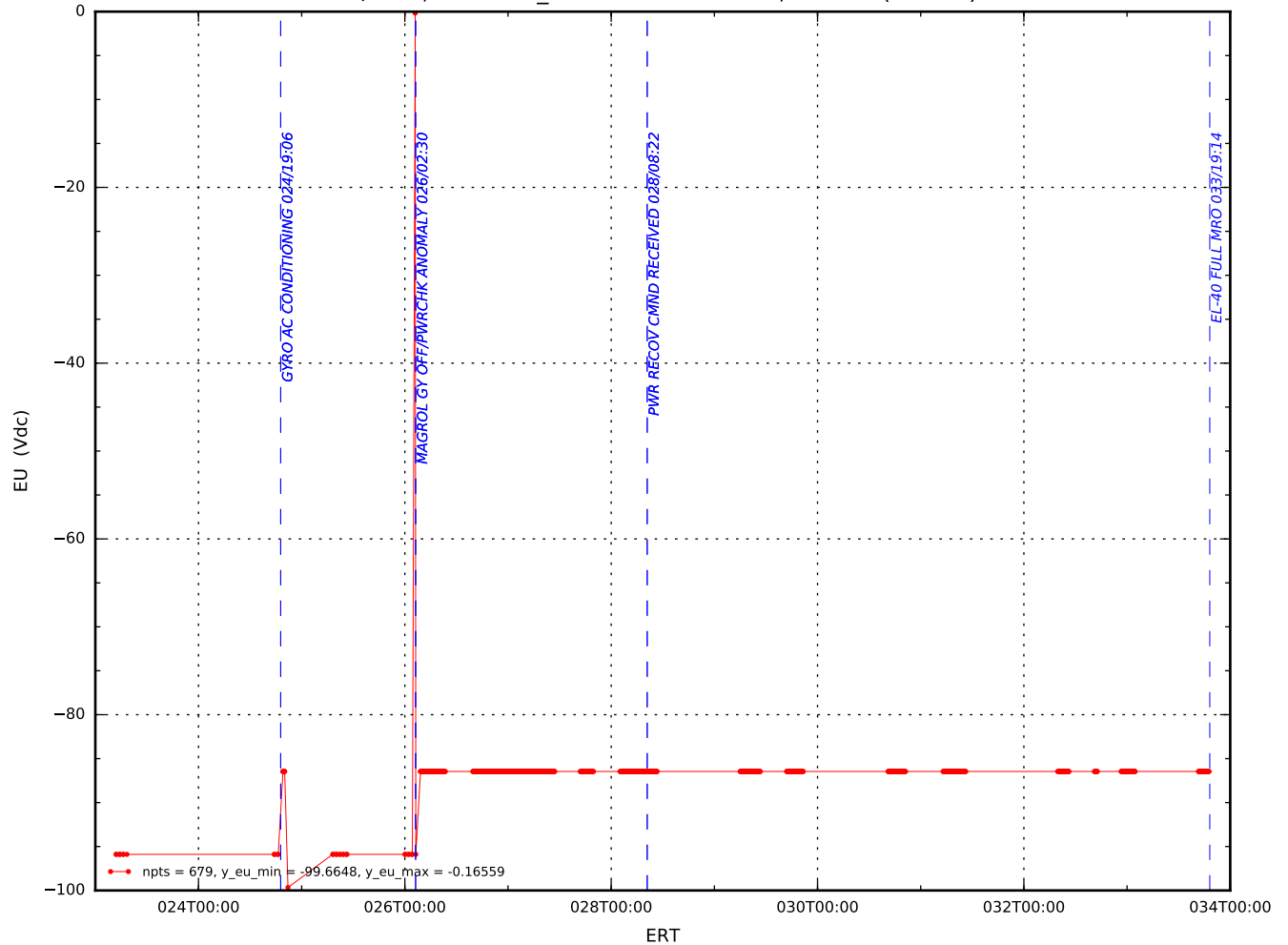
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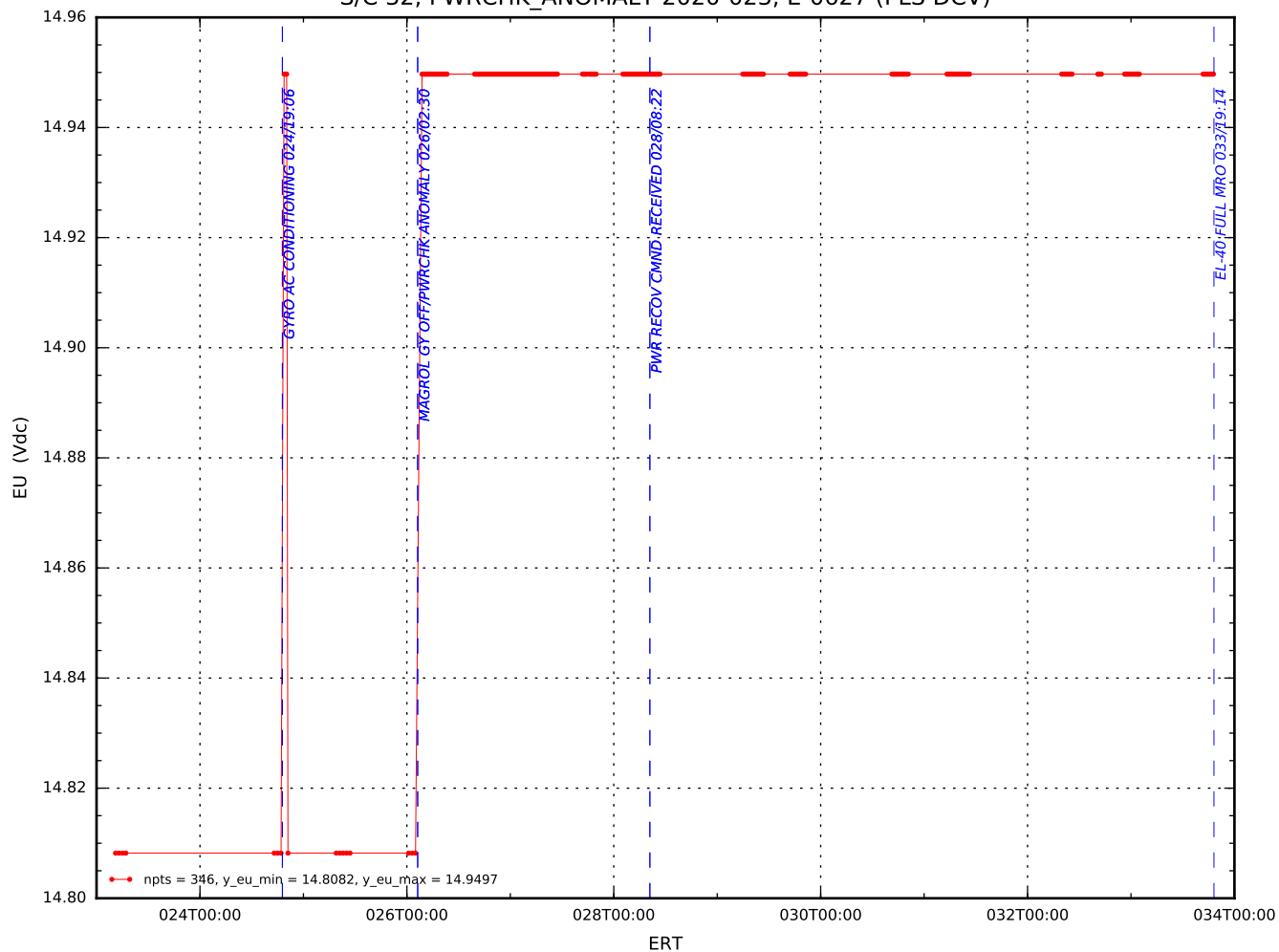
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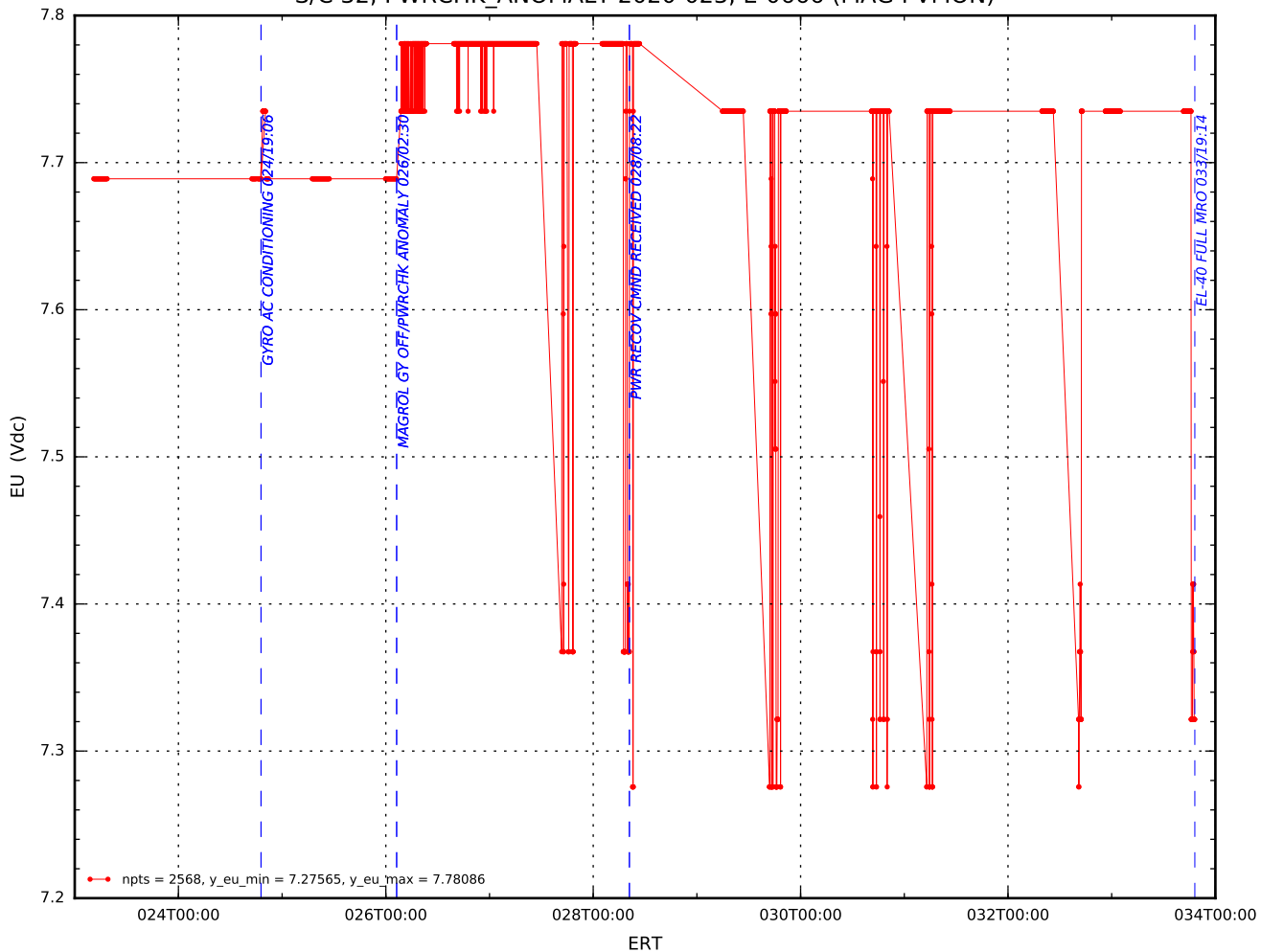
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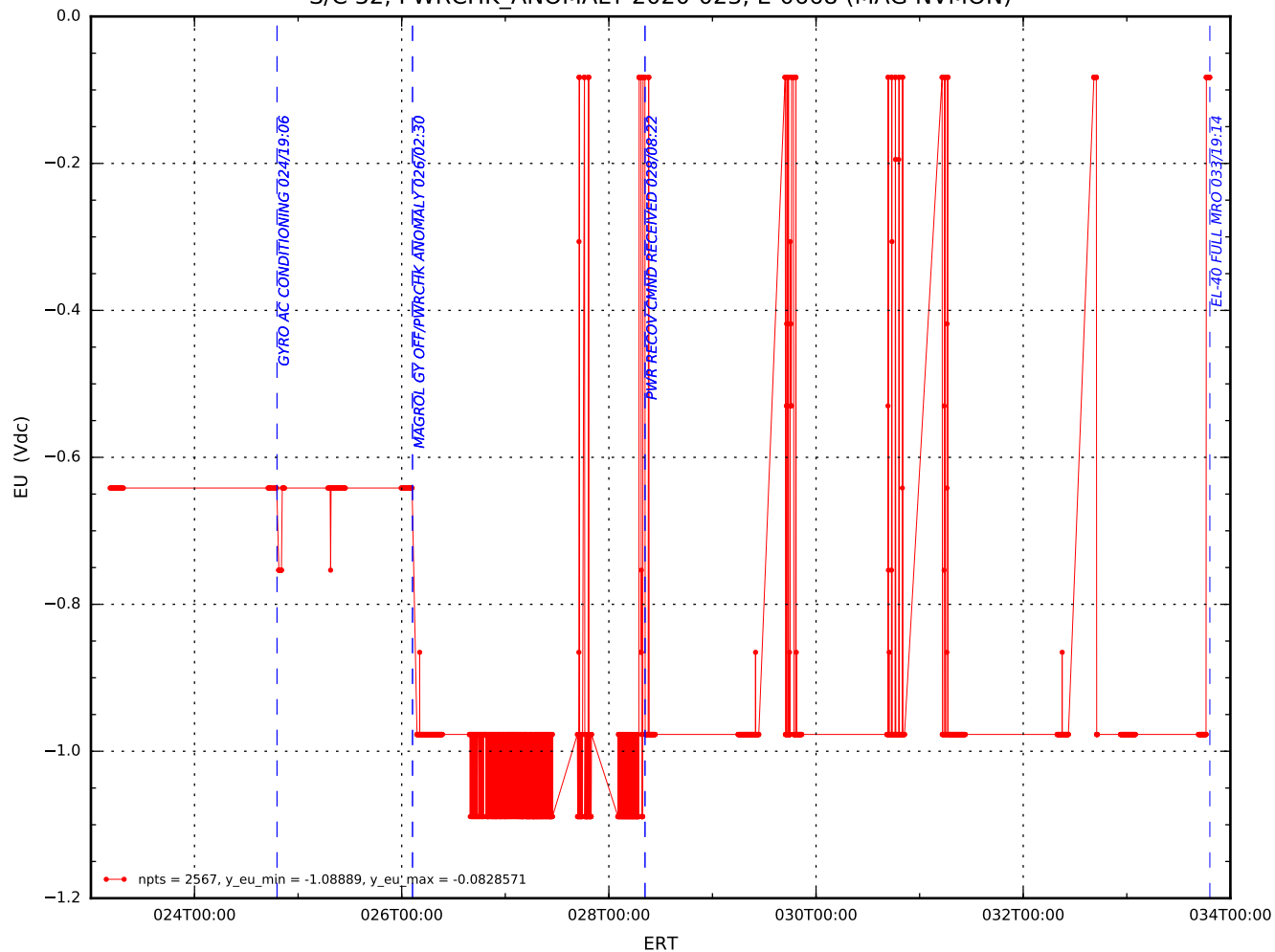
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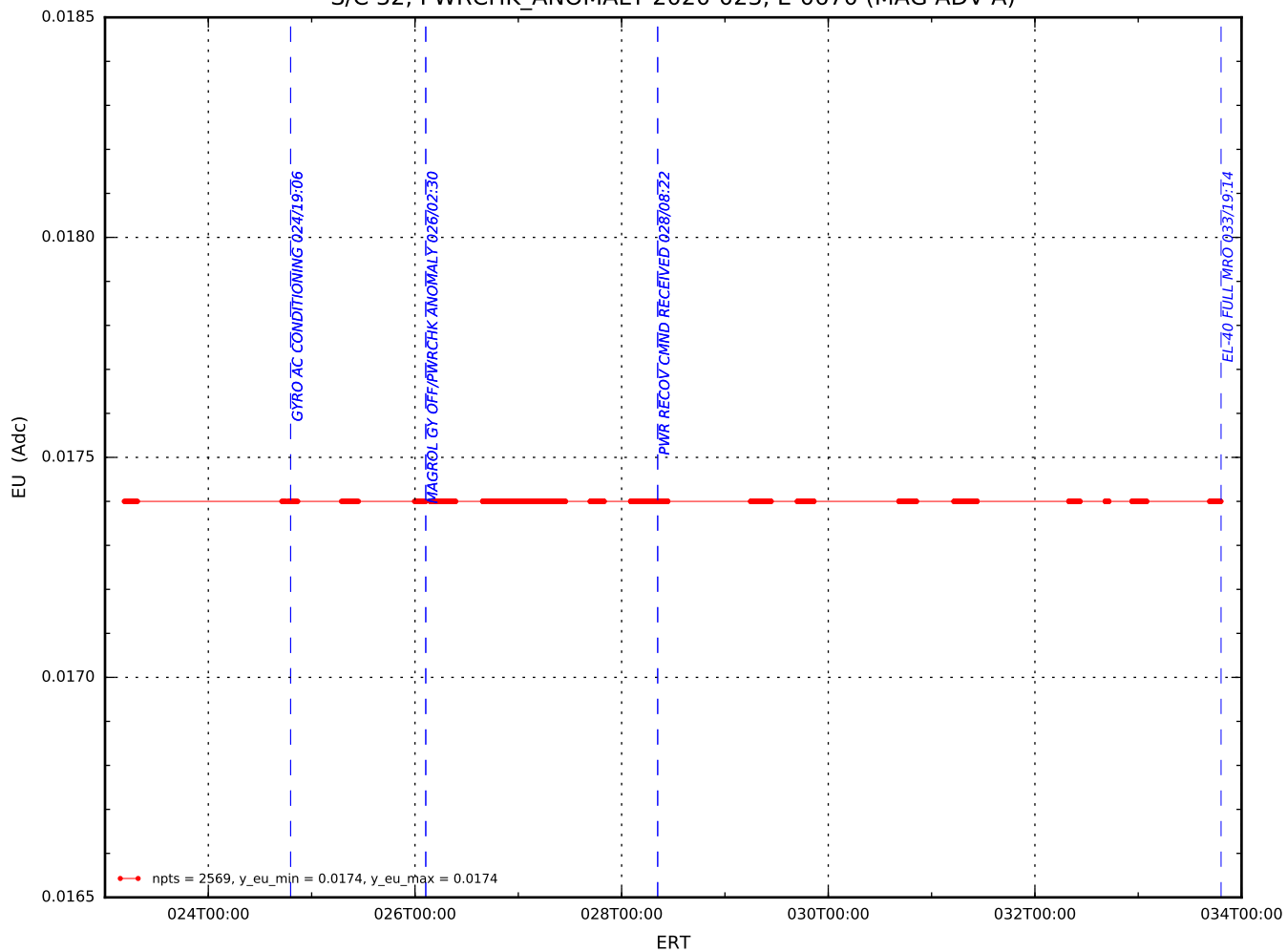
S/C 32, PWRCHK_ANOMALY 2020-023, E-0666 (MAG PVMON)



S/C 32, PWRCHK_ANOMALY 2020-023, E-0668 (MAG NVMON)



S/C 32, PWRCHK_ANOMALY 2020-023, E-0670 (MAG ADV A)



S/C 32, PWRCHK_ANOMALY 2020-023, E-0672 (MAG ADV B)

