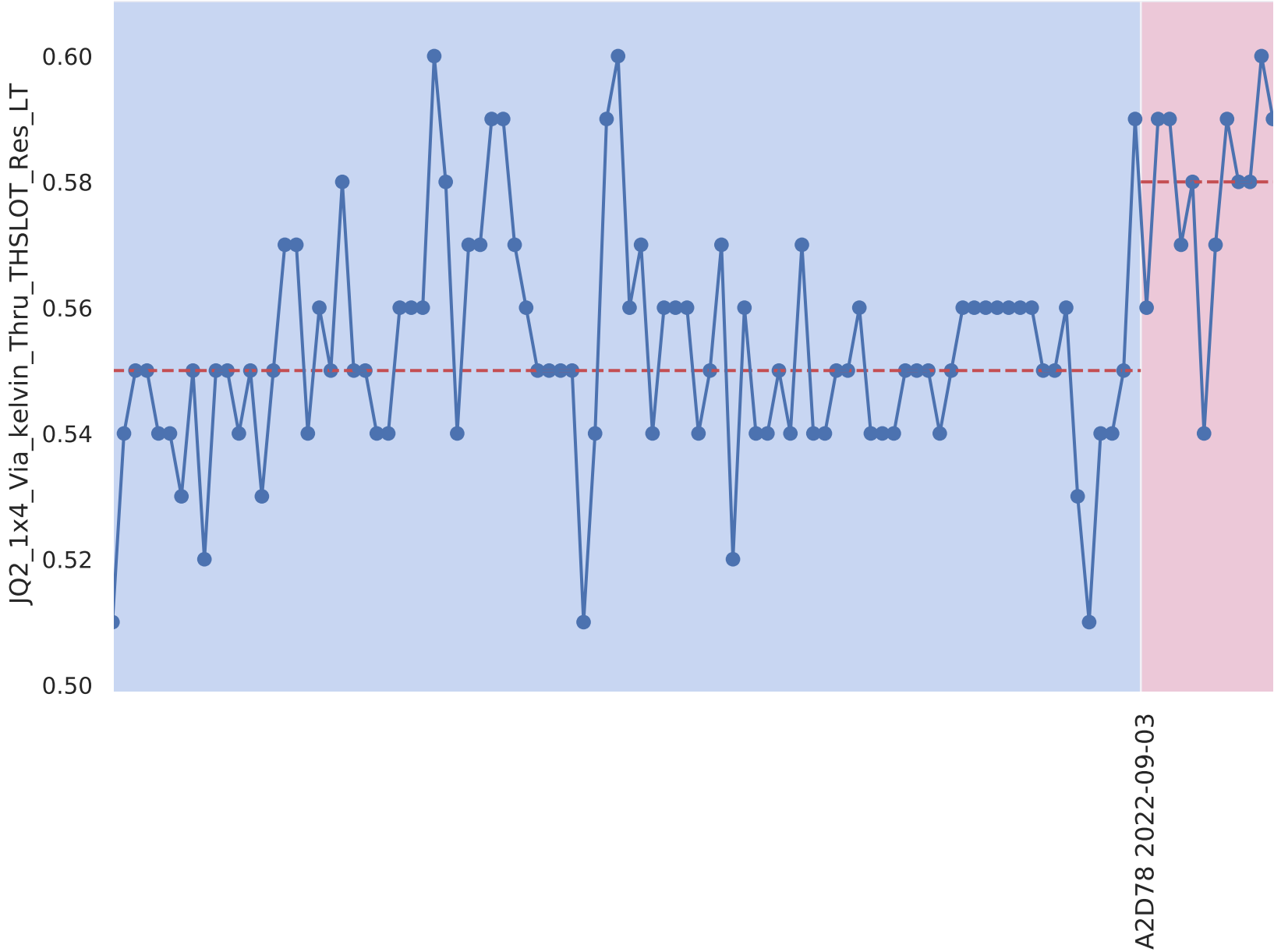
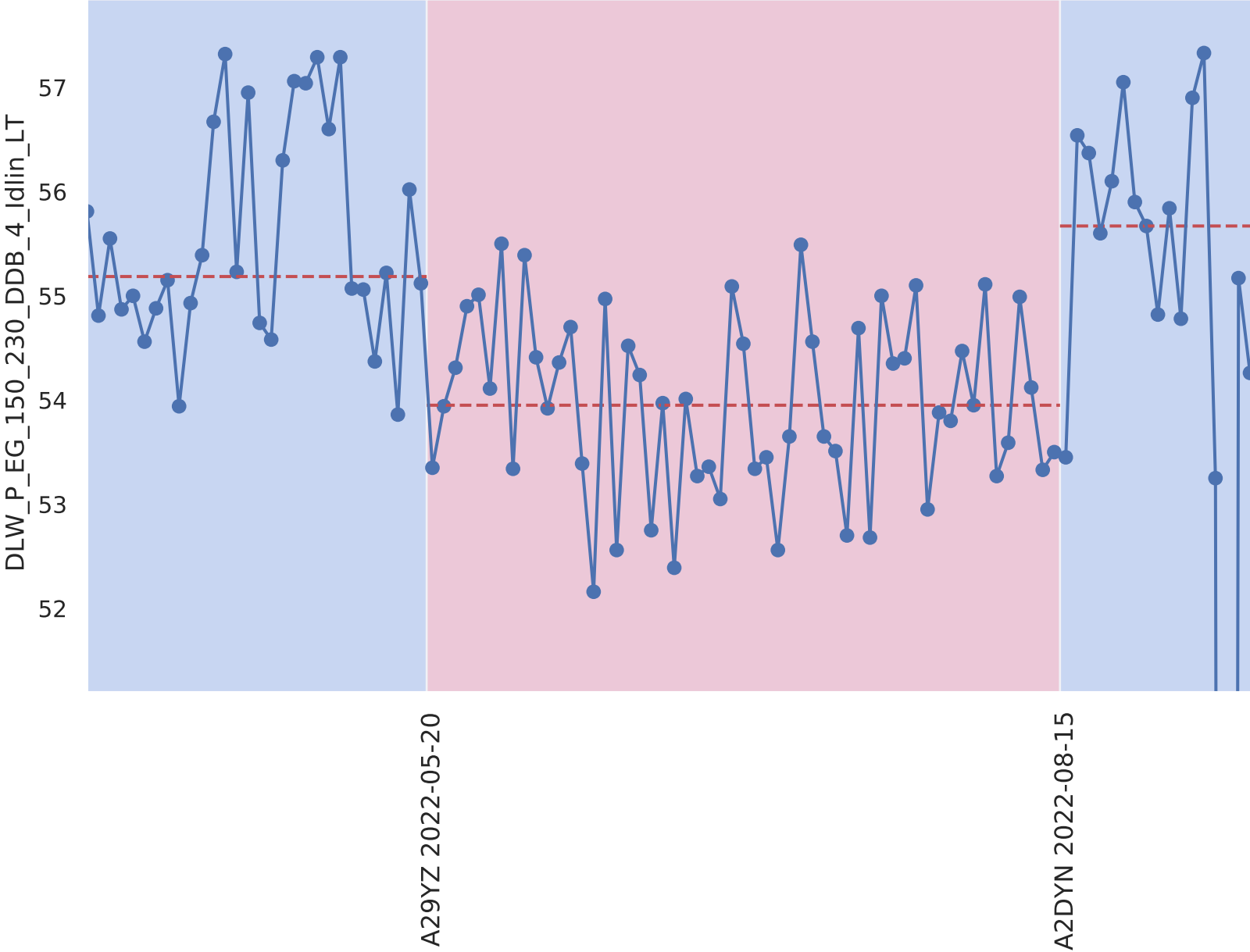


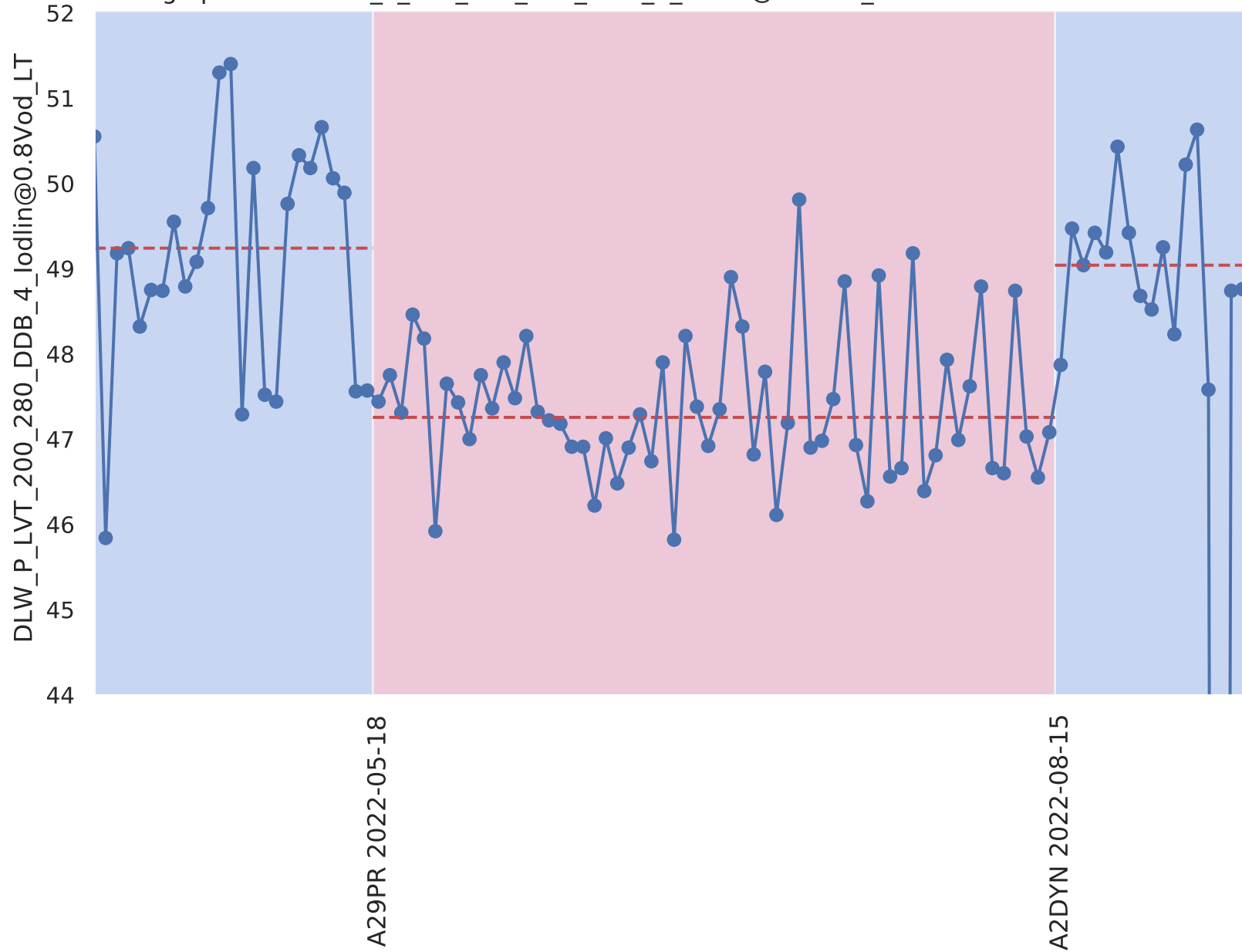
Most recent change point for JQ2\_1x4\_Via\_kelvin\_Thru\_THSLOT\_Res\_LT occurred on 2022-09-03 with lot A2D78



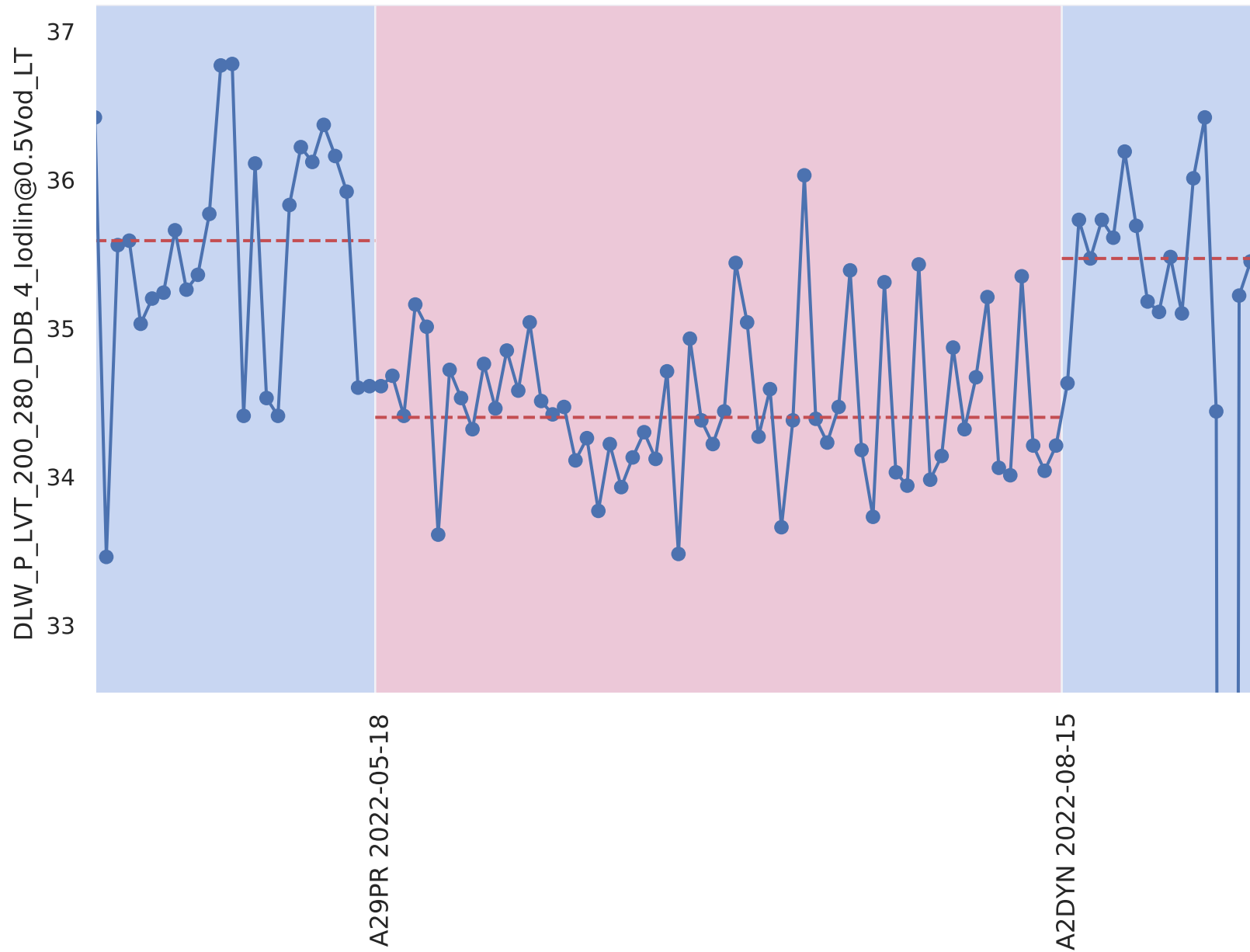
Most recent change point for DLW\_P\_EG\_150\_230\_DDB\_4\_Idlin\_LT occurred on 2022-08-15 with lot A2DYN



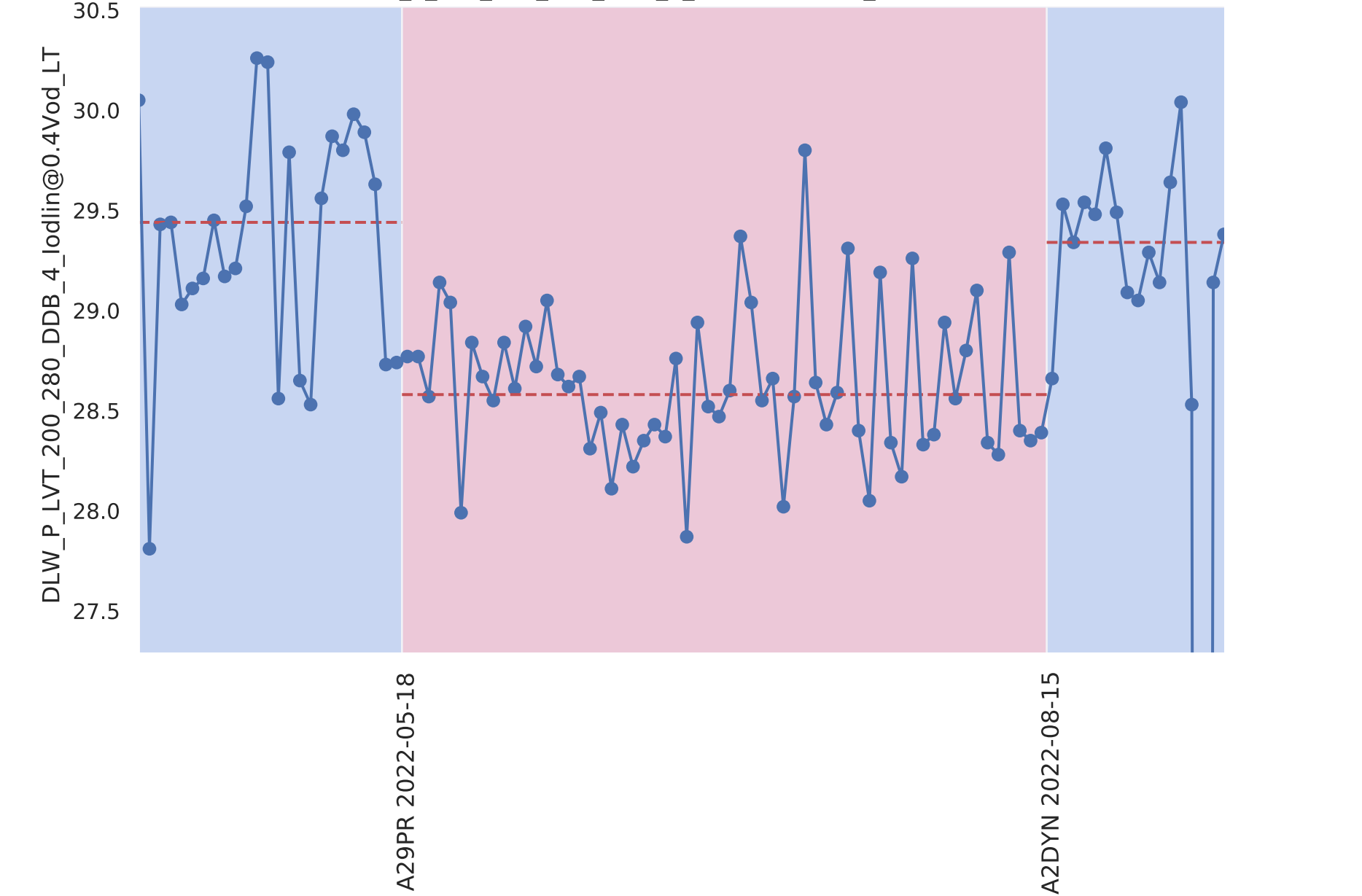
Most recent change point for DLW\_P\_LVT\_200\_280\_DDB\_4\_Iodlin@0.8Vod\_LT occurred on 2022-08-15 with lot A2DYN



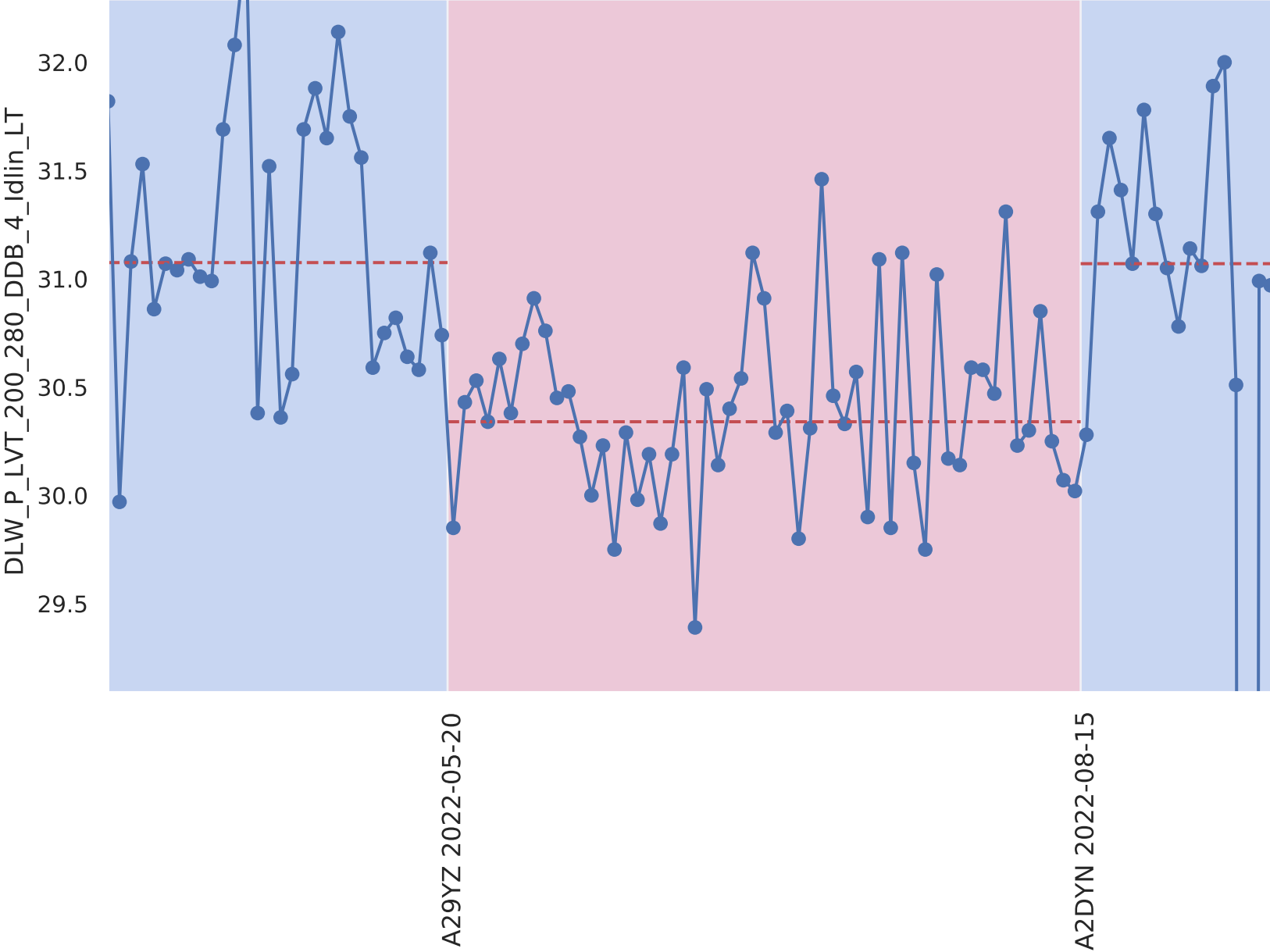
Most recent change point for DLW\_P\_LVT\_200\_280\_DDB\_4\_Iodlin@0.5Vod\_LT occurred on 2022-08-15 with lot A2DYN



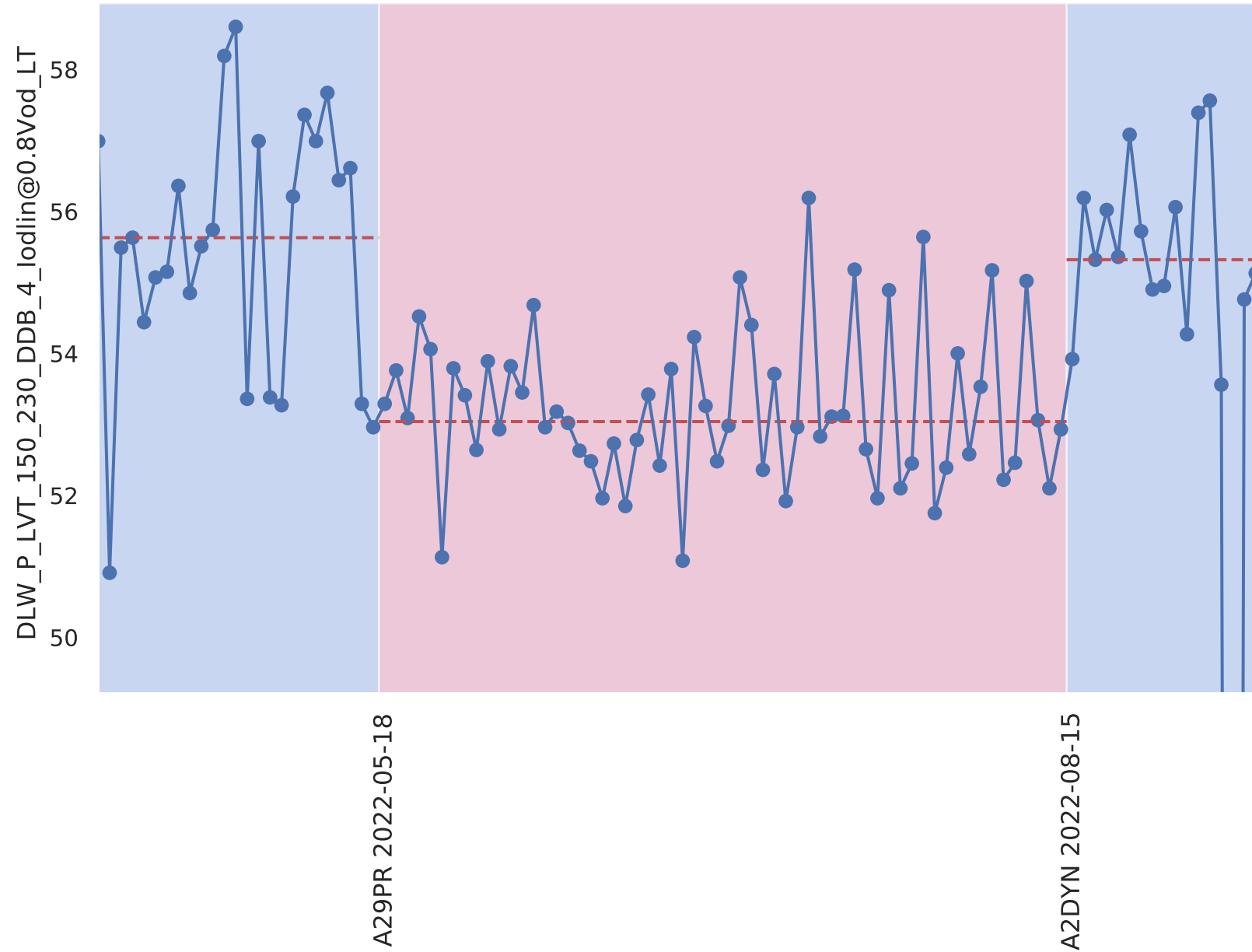
Most recent change point for DLW\_P\_LVT\_200\_280\_DDB\_4\_Iodlin@0.4Vod\_LT occurred on 2022-08-15 with lot A2DYN



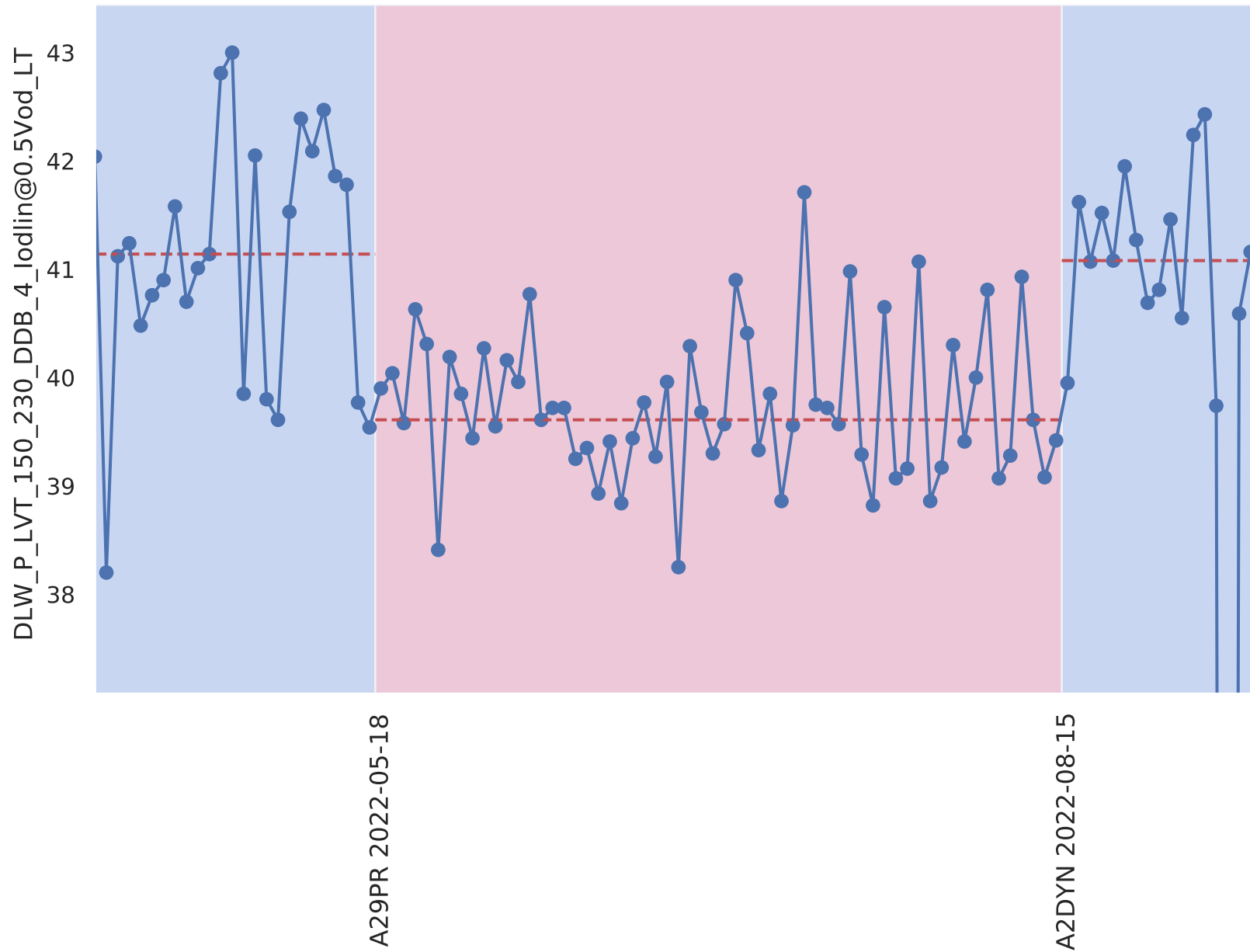
Most recent change point for DLW\_P\_LVT\_200\_280\_DDB\_4\_Idlin\_LT occurred on 2022-08-15 with lot A2DYN



Most recent change point for DLW\_P\_LVT\_150\_230\_DDB\_4\_lodlin@0.8Vod\_LT occurred on 2022-08-15 with lot A2DYN

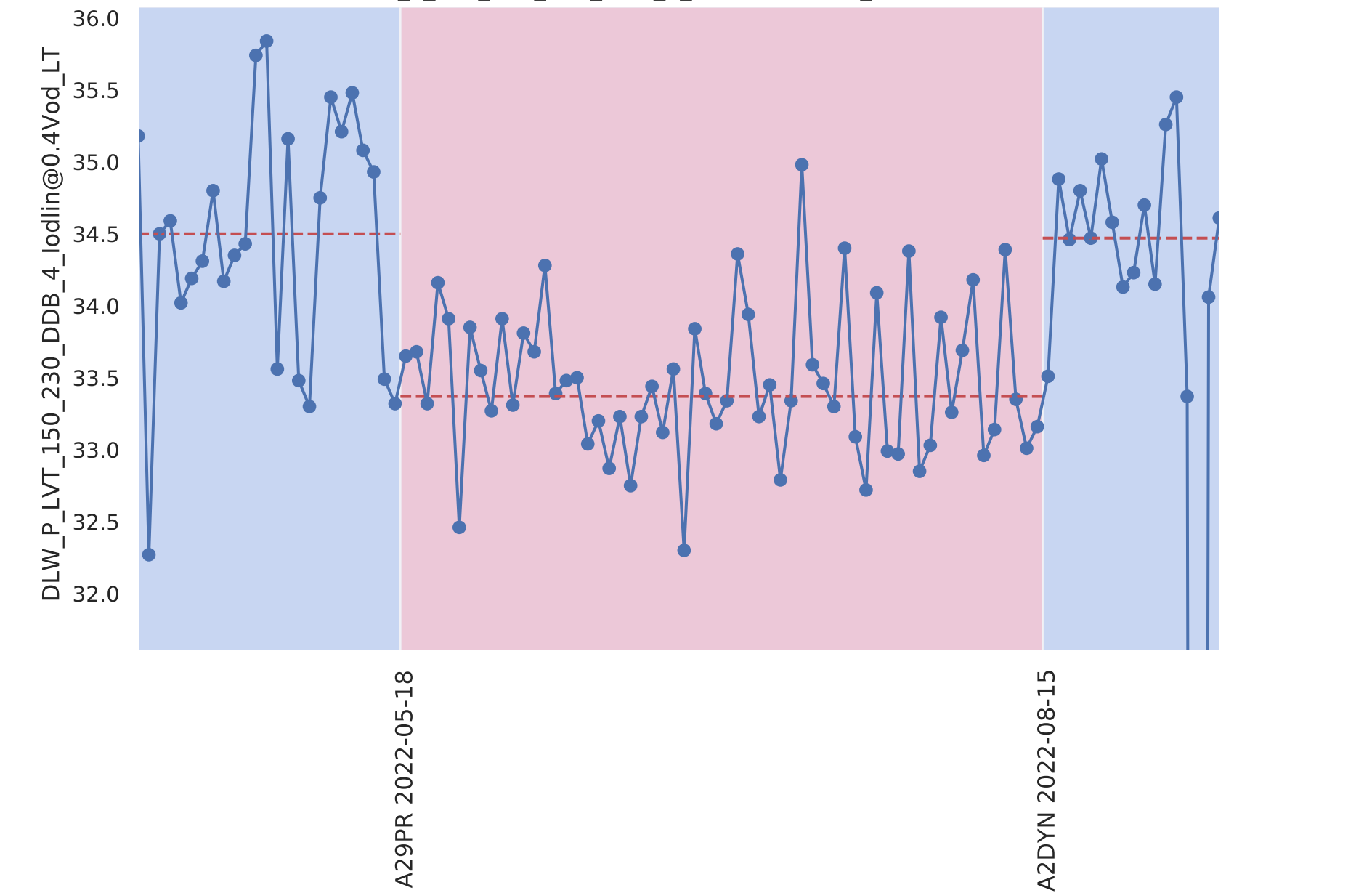


Most recent change point for DLW\_P\_LVT\_150\_230\_DDB\_4\_Iodlin@0.5Vod\_LT occurred on 2022-08-15 with lot A2DYN

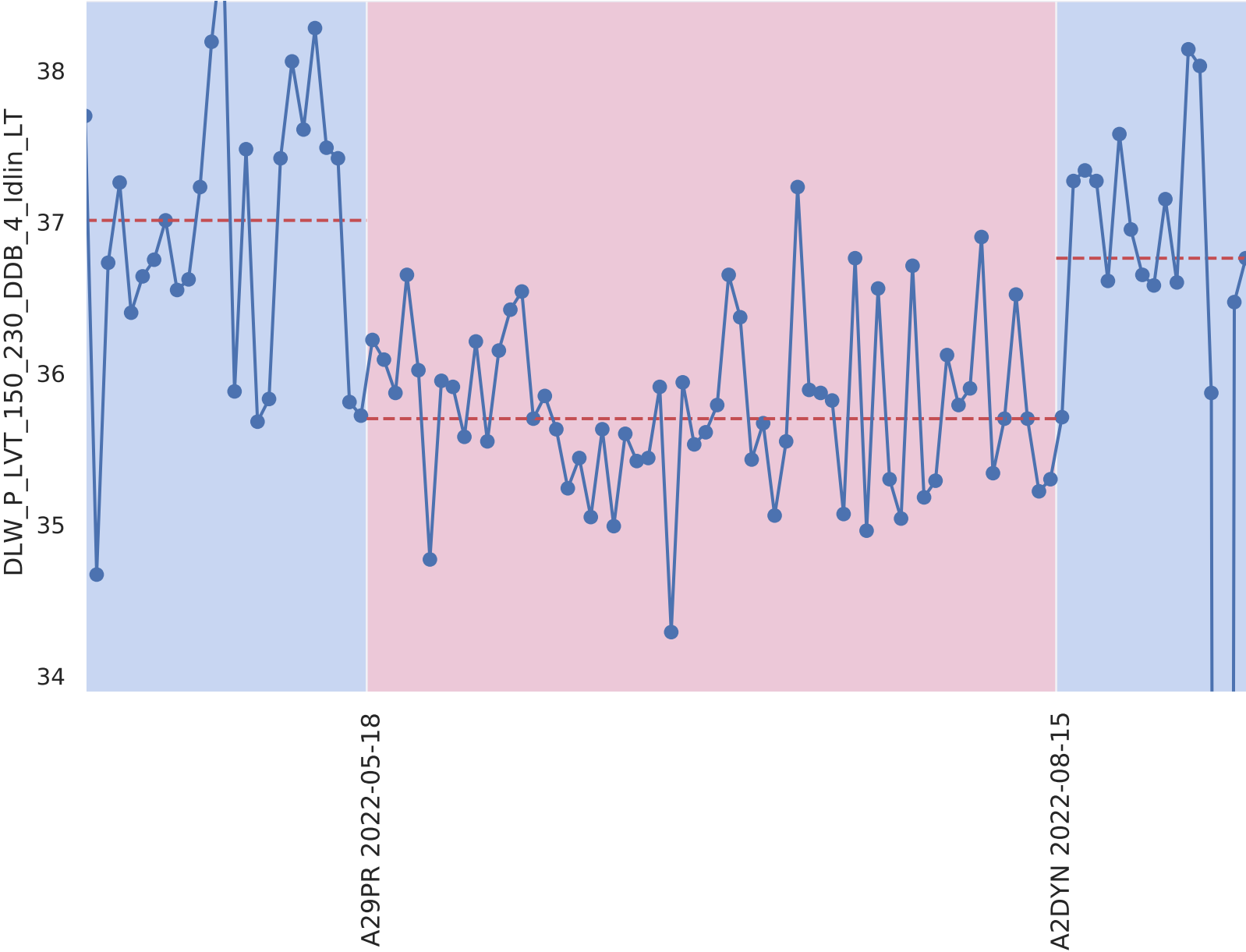




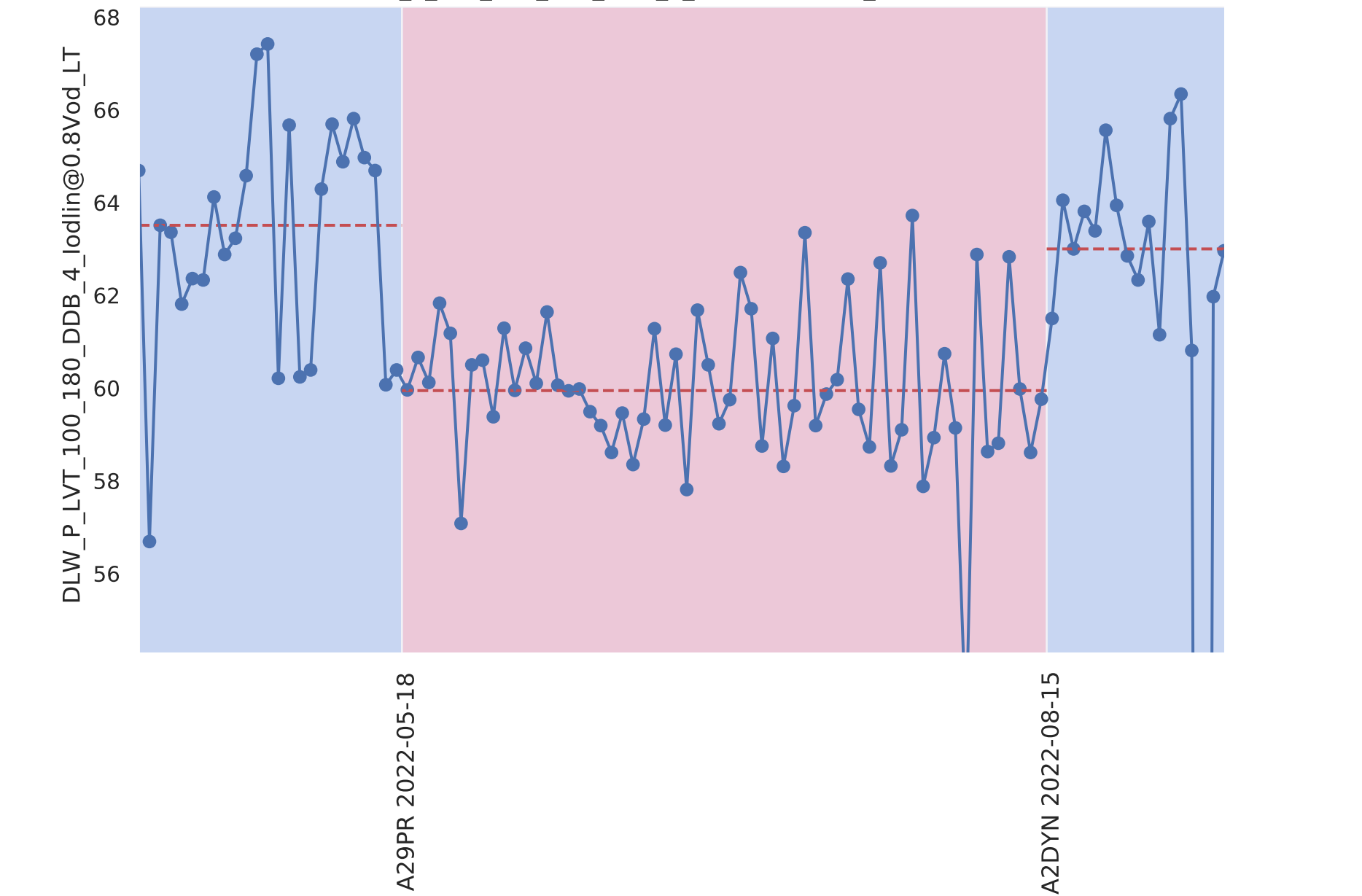
Most recent change point for DLW\_P\_LVT\_150\_230\_DDB\_4\_Iodlin@0.4Vod\_LT occurred on 2022-08-15 with lot A2DYN



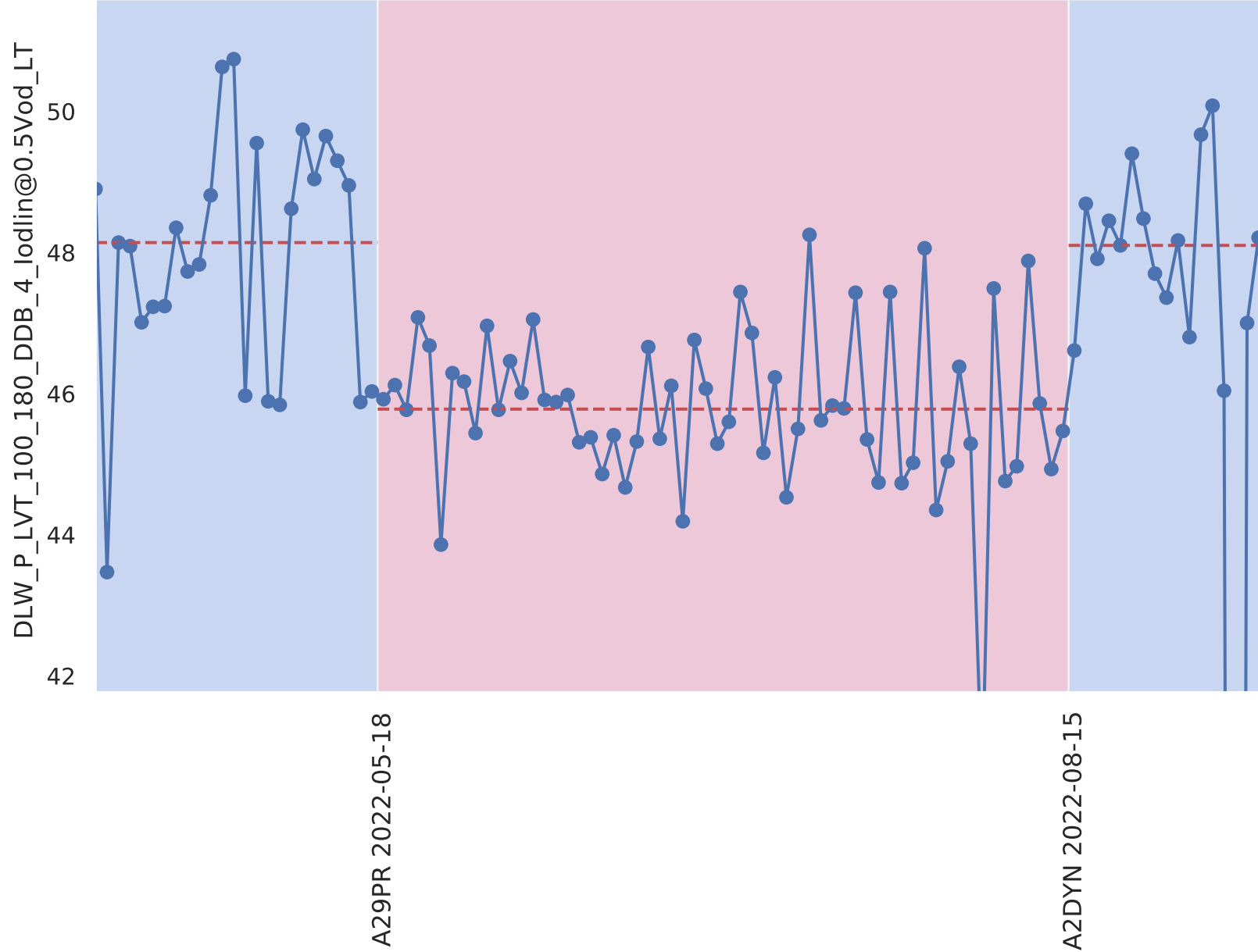
Most recent change point for DLW\_P\_LVT\_150\_230\_DDB\_4\_Idlin\_LT occurred on 2022-08-15 with lot A2DYN



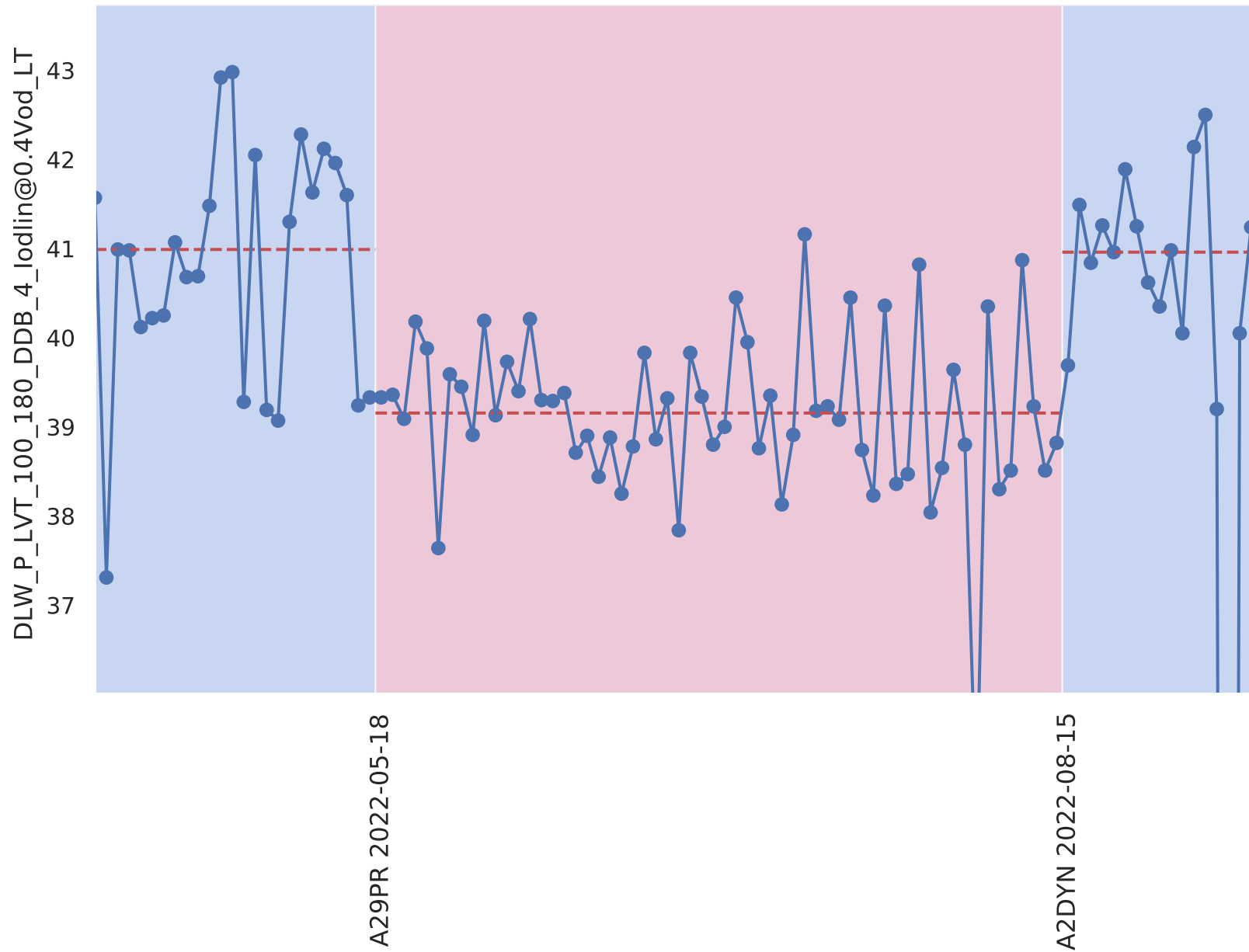
Most recent change point for DLW\_P\_LVT\_100\_180\_DDB\_4\_Iodlin@0.8Vod\_LT occurred on 2022-08-15 with lot A2DYN



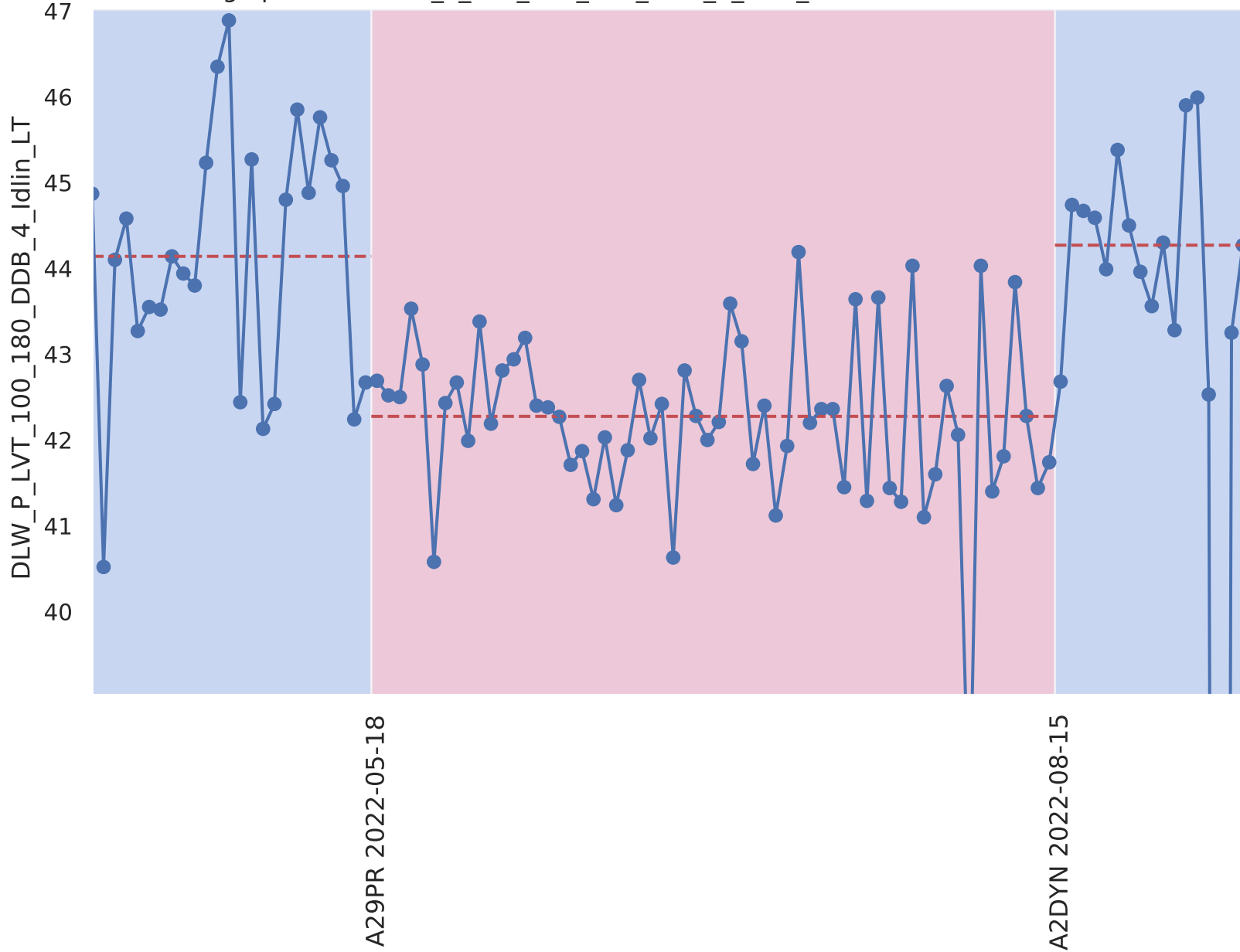
Most recent change point for DLW\_P\_LVT\_100\_180\_DDB\_4\_Iodlin@0.5Vod\_LT occurred on 2022-08-15 with lot A2DYN



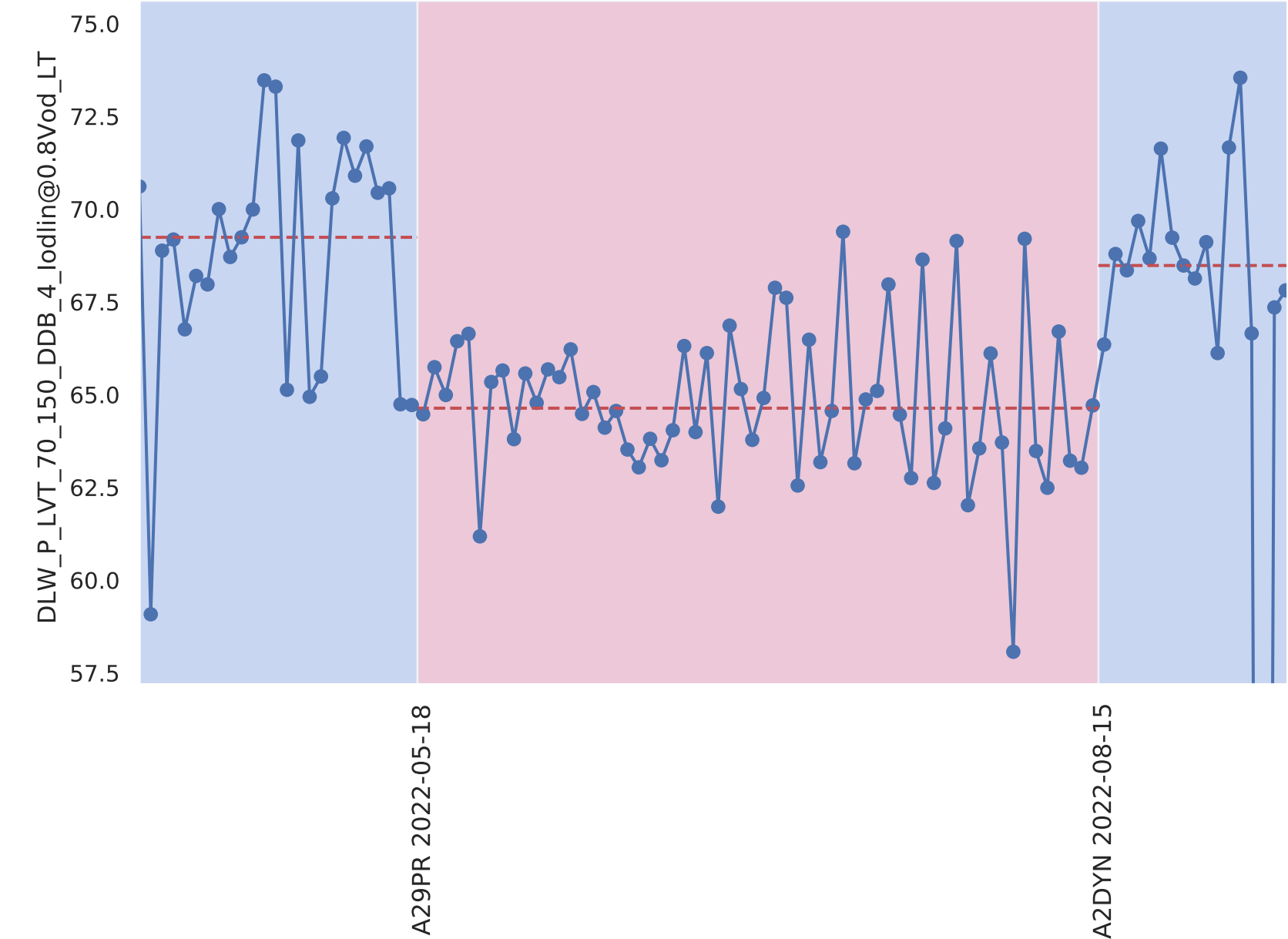
Most recent change point for DLW\_P\_LVT\_100\_180\_DDB\_4\_Iodlin@0.4Vod\_LT occurred on 2022-08-15 with lot A2DYN



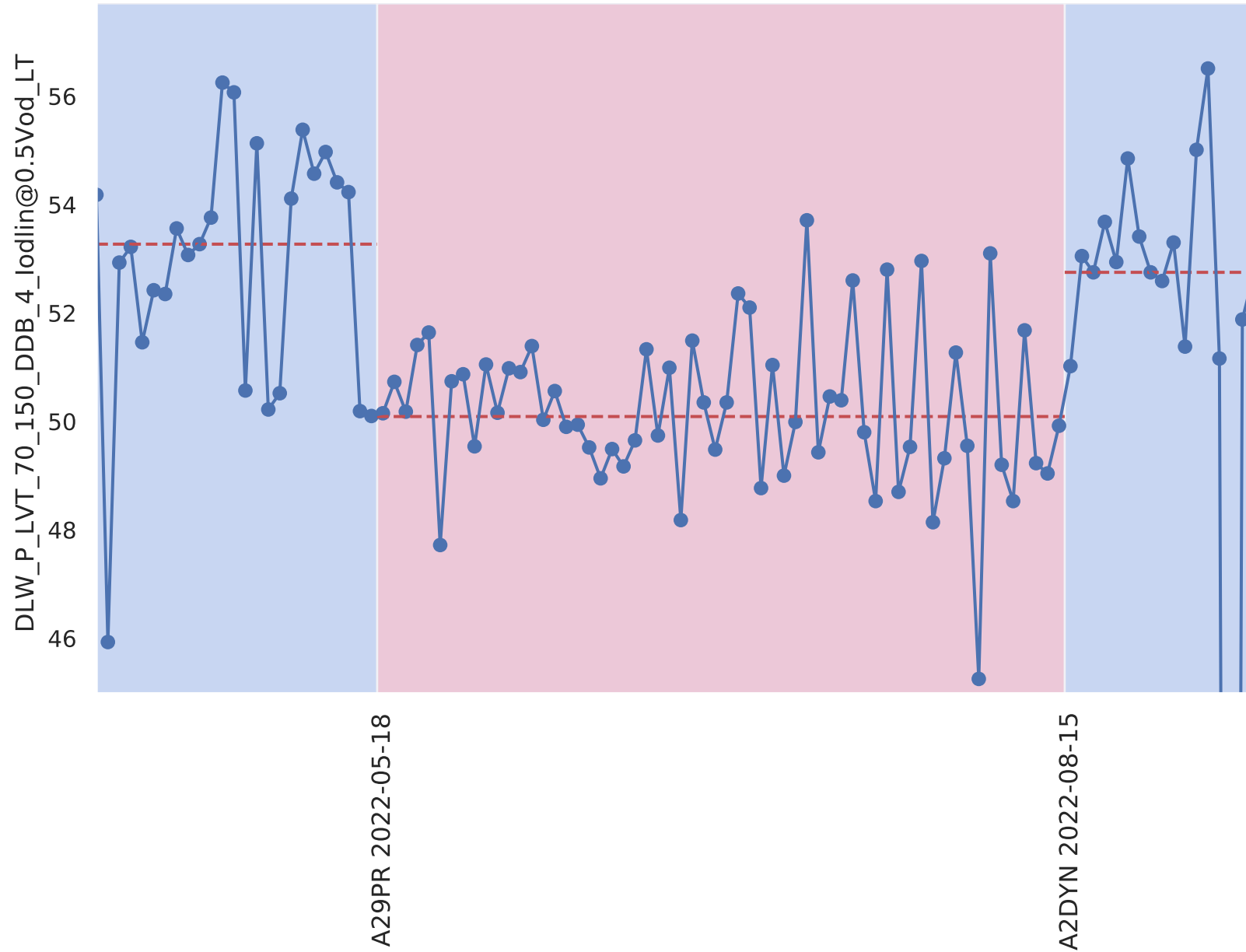
Most recent change point for DLW\_P\_LVT\_100\_180\_DDB\_4\_Idlin\_LT occurred on 2022-08-15 with lot A2DYN



Most recent change point for DLW\_P\_LVT\_70\_150\_DDB\_4\_Iodlin@0.8Vod\_LT occurred on 2022-08-15 with lot A2DYN

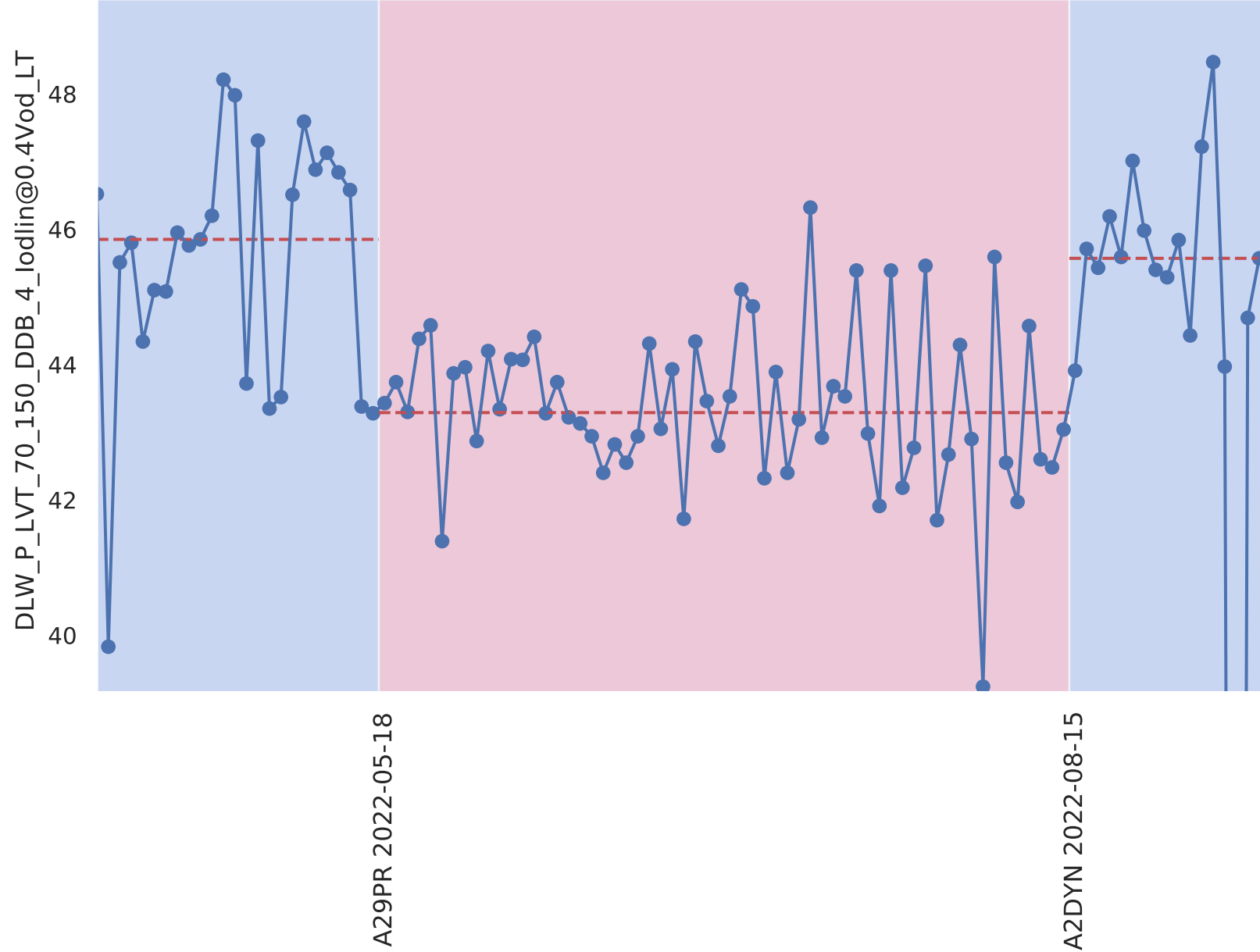


Most recent change point for DLW\_P\_LVT\_70\_150\_DDB\_4\_lodlin@0.5Vod\_LT occurred on 2022-08-15 with lot A2DYN

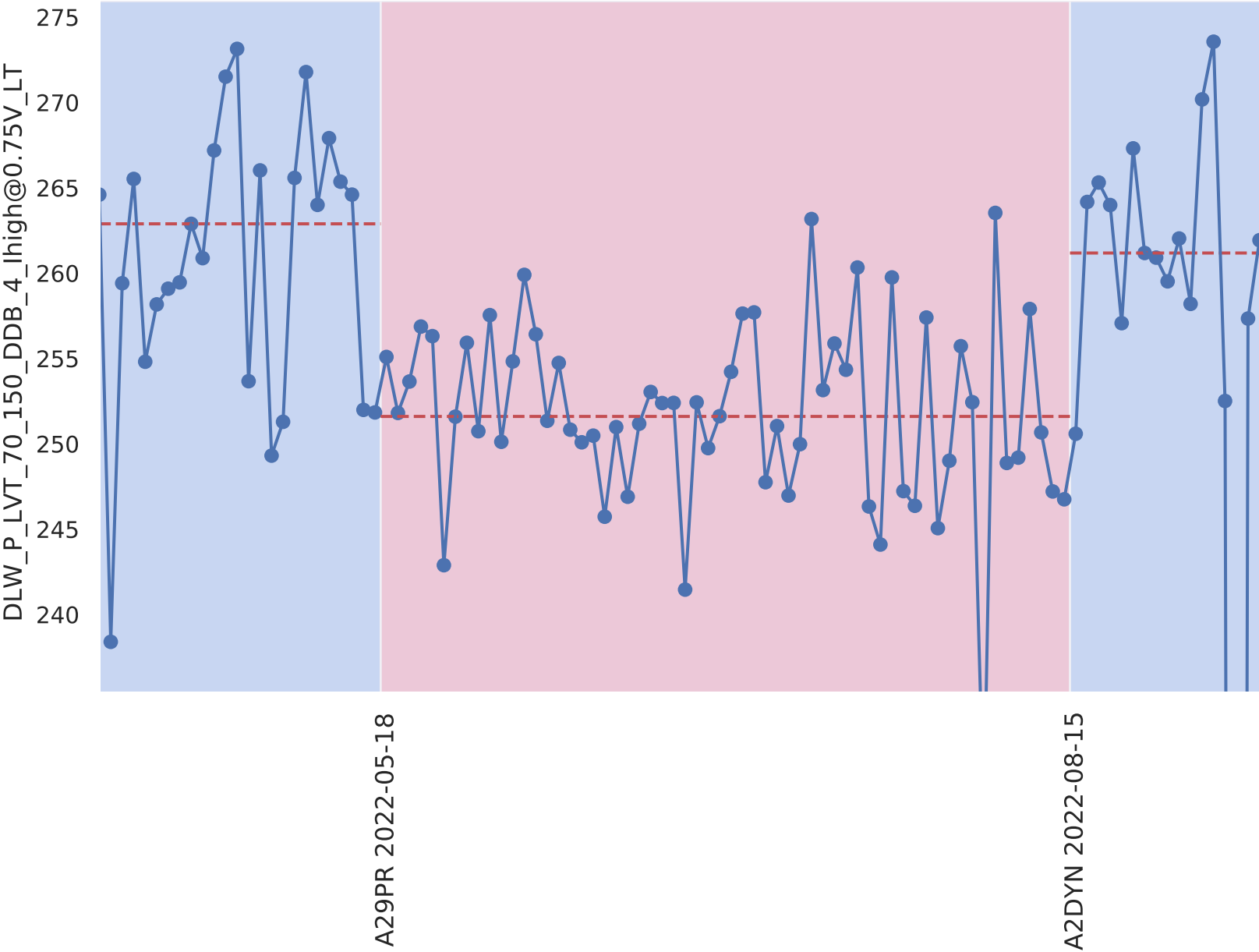




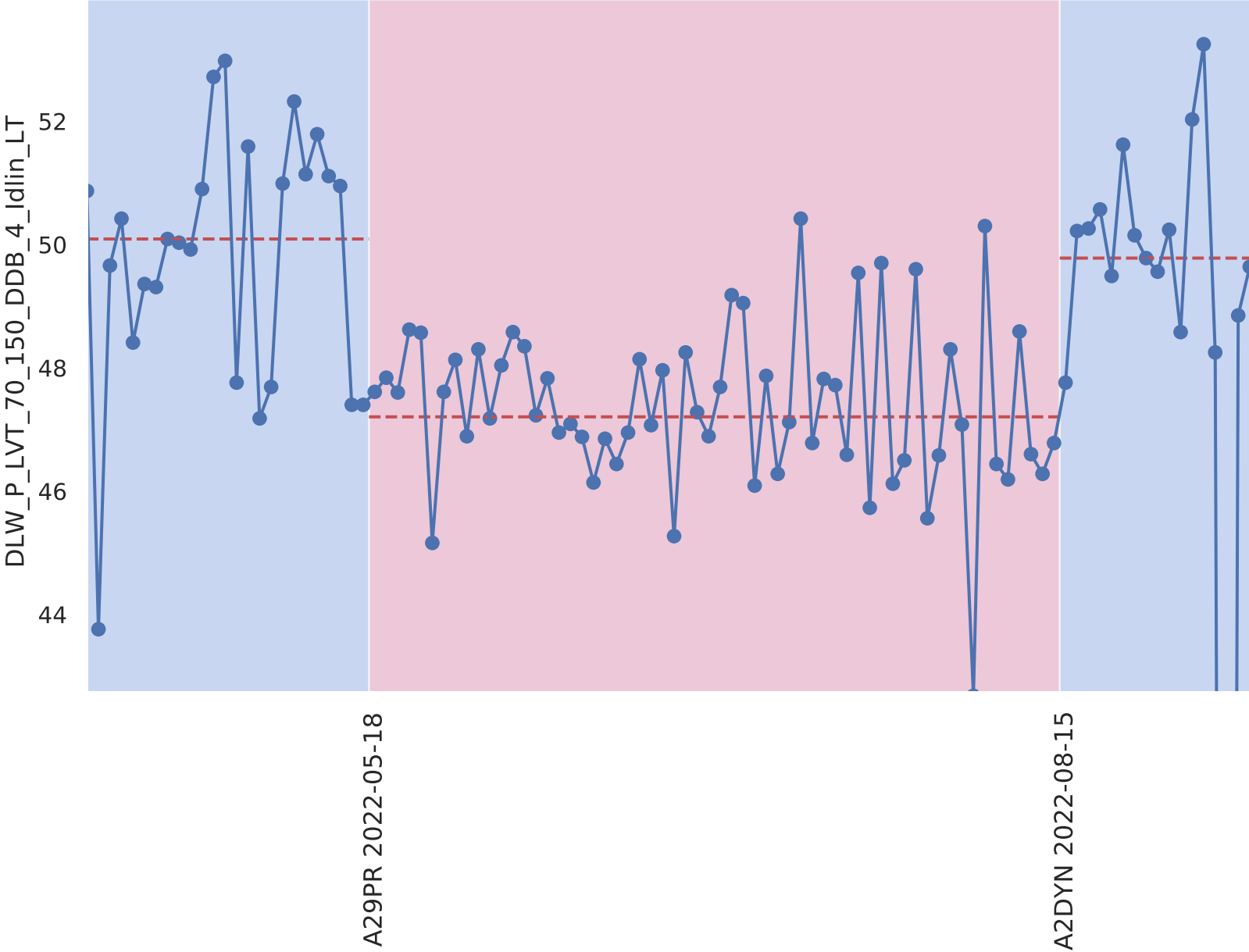
Most recent change point for DLW\_P\_LVT\_70\_150\_DDB\_4\_lodlin@0.4Vod\_LT occurred on 2022-08-15 with lot A2DYN



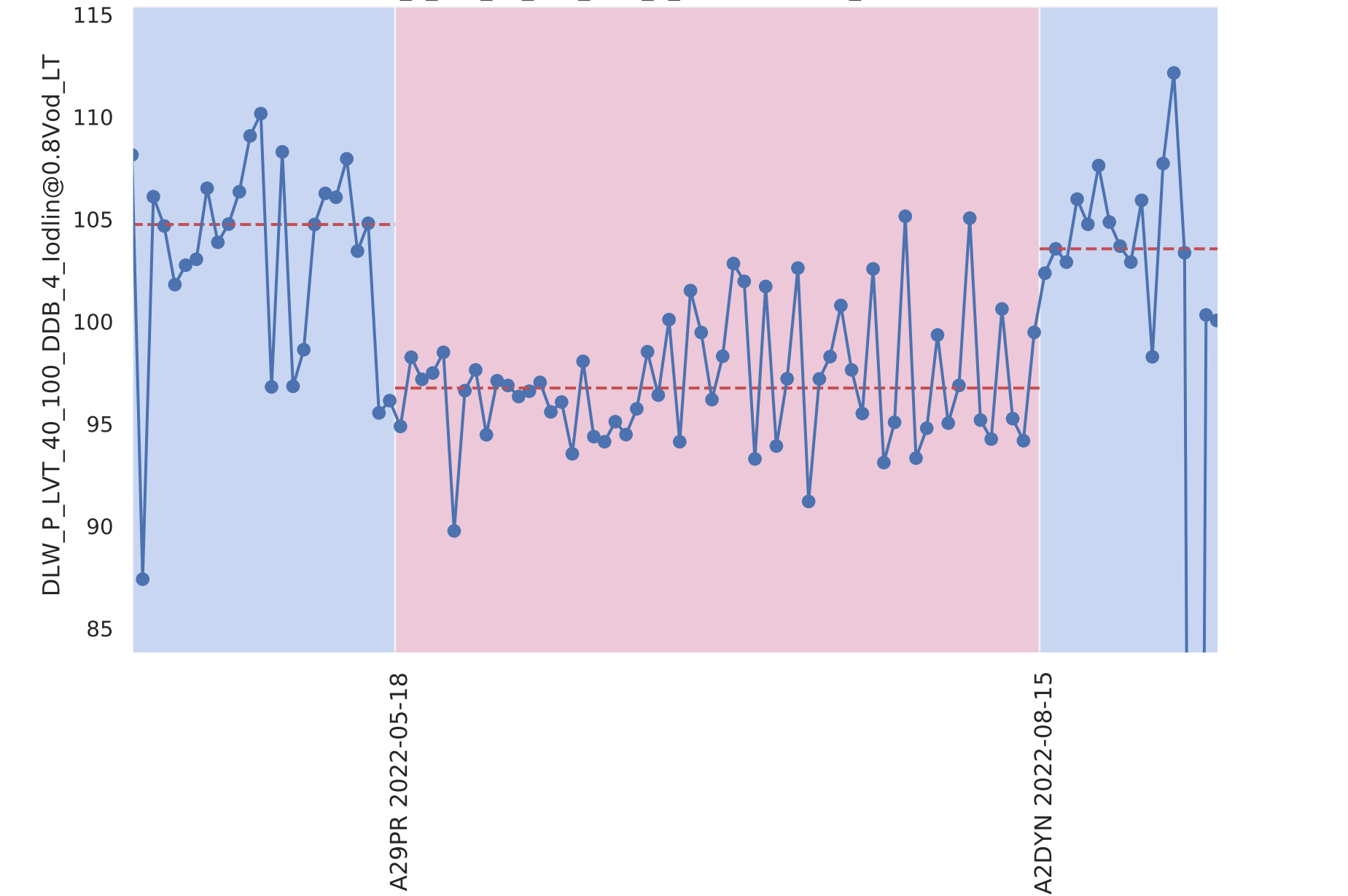
Most recent change point for DLW\_P\_LVT\_70\_150\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-08-15 with lot A2DYN



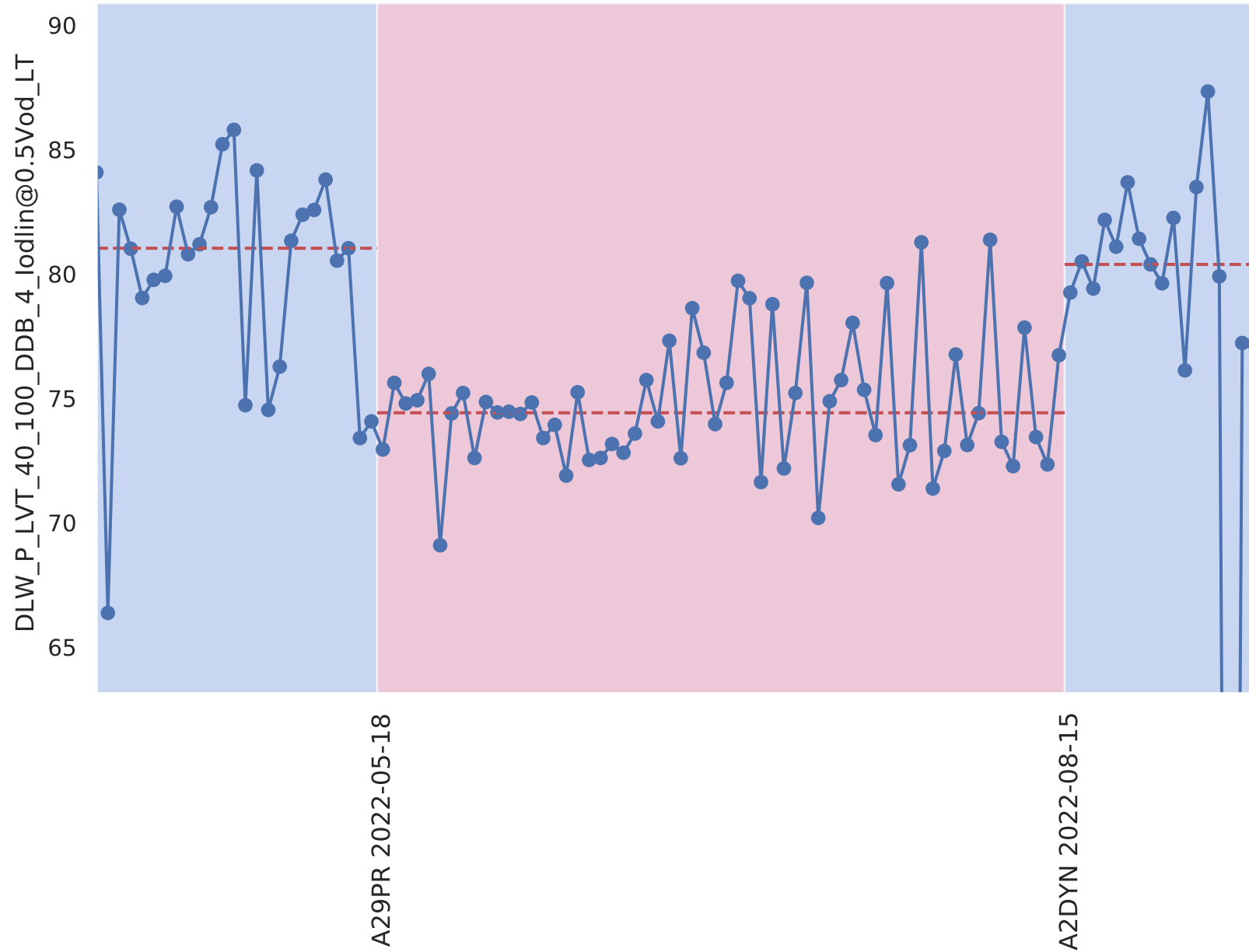
Most recent change point for DLW\_P\_LVT\_70\_150\_DDB\_4\_Idlin\_LT occurred on 2022-08-15 with lot A2DYN



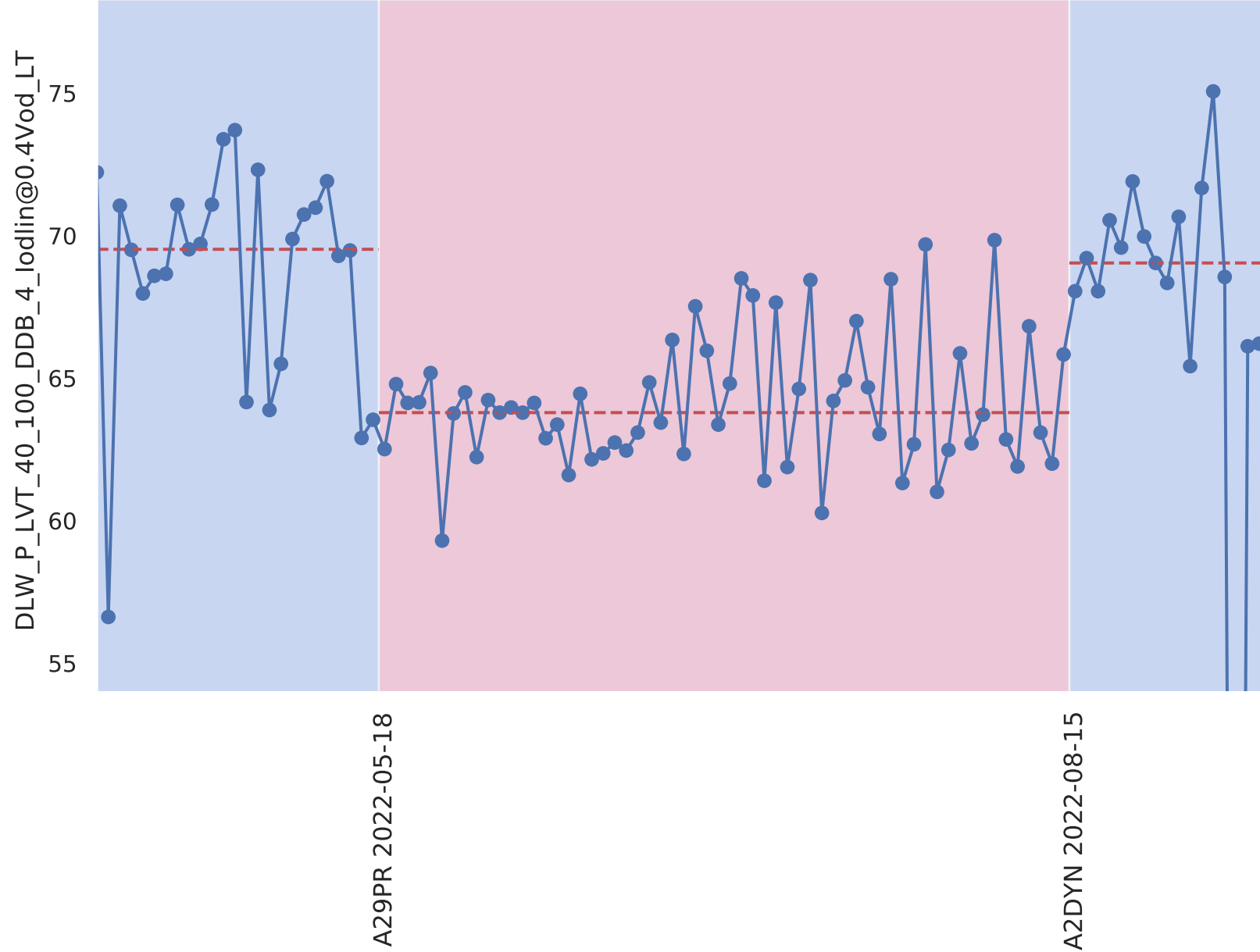
Most recent change point for DLW\_P\_LVT\_40\_100\_DDB\_4\_lodlin@0.8Vod\_LT occurred on 2022-08-15 with lot A2DYN



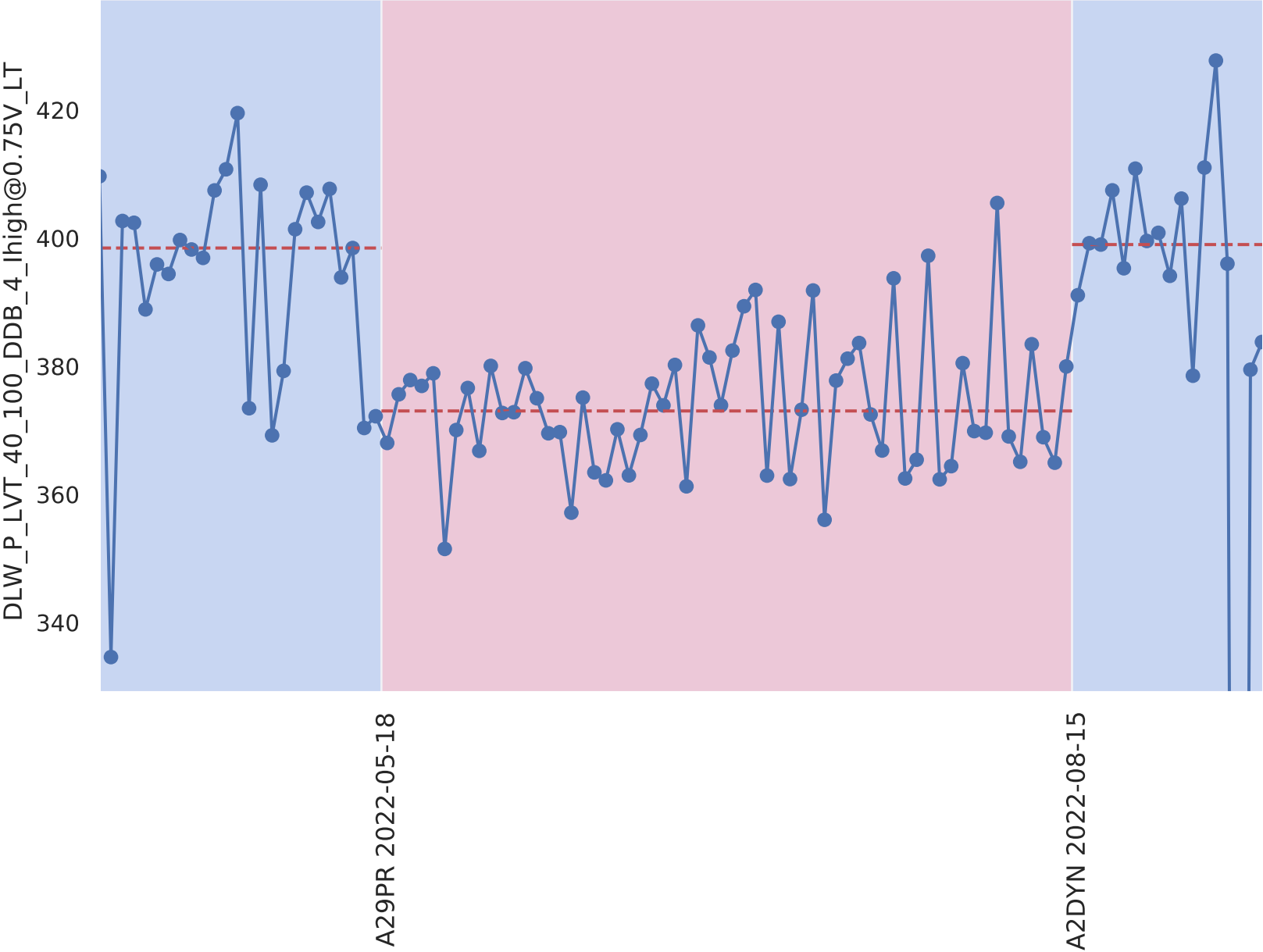
Most recent change point for DLW\_P\_LVT\_40\_100\_DDB\_4\_lodlin@0.5Vod\_LT occurred on 2022-08-15 with lot A2DYN



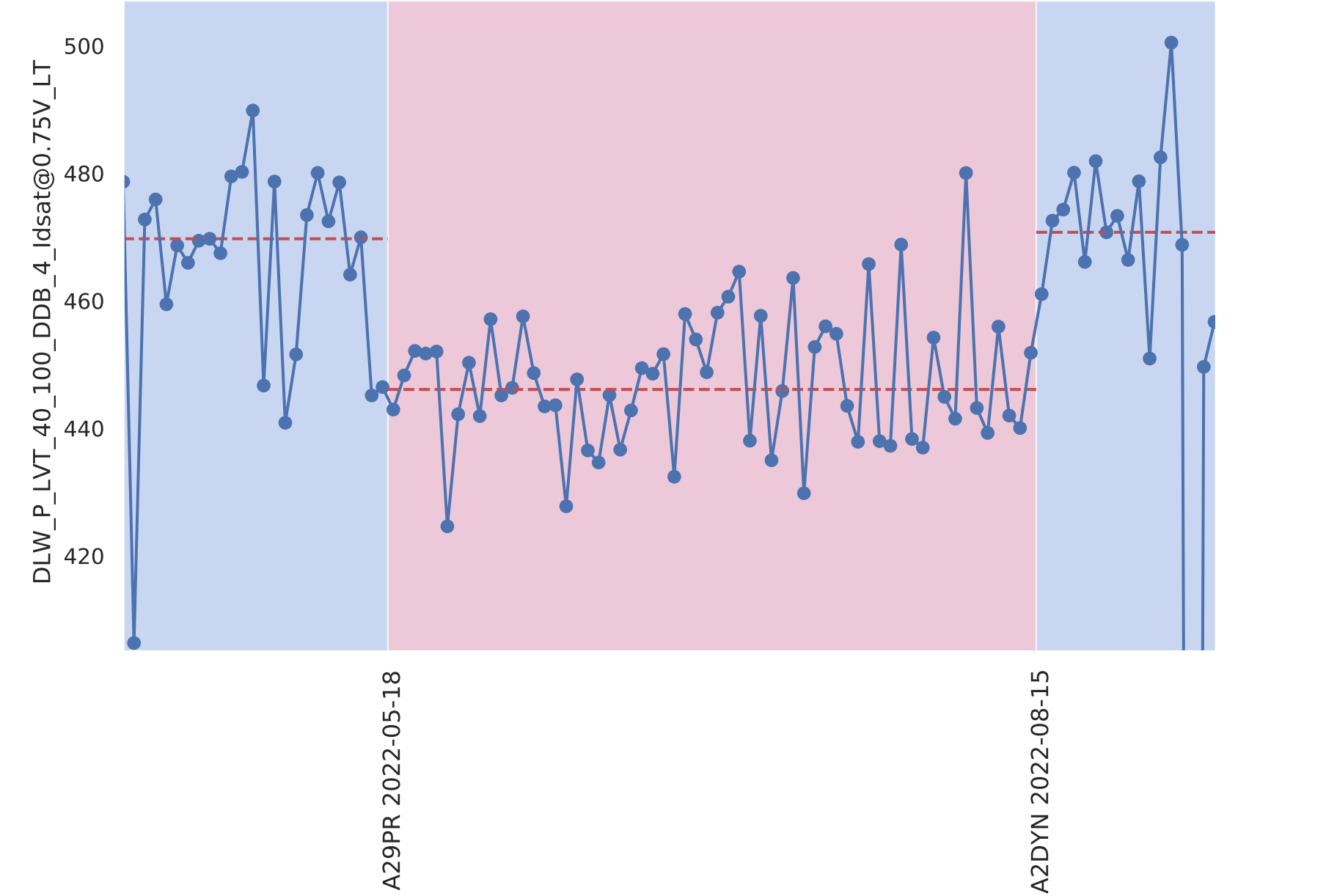
Most recent change point for DLW\_P\_LVT\_40\_100\_DDB\_4\_lodlin@0.4Vod\_LT occurred on 2022-08-15 with lot A2DYN



Most recent change point for DLW\_P\_LVT\_40\_100\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-08-15 with lot A2DYN



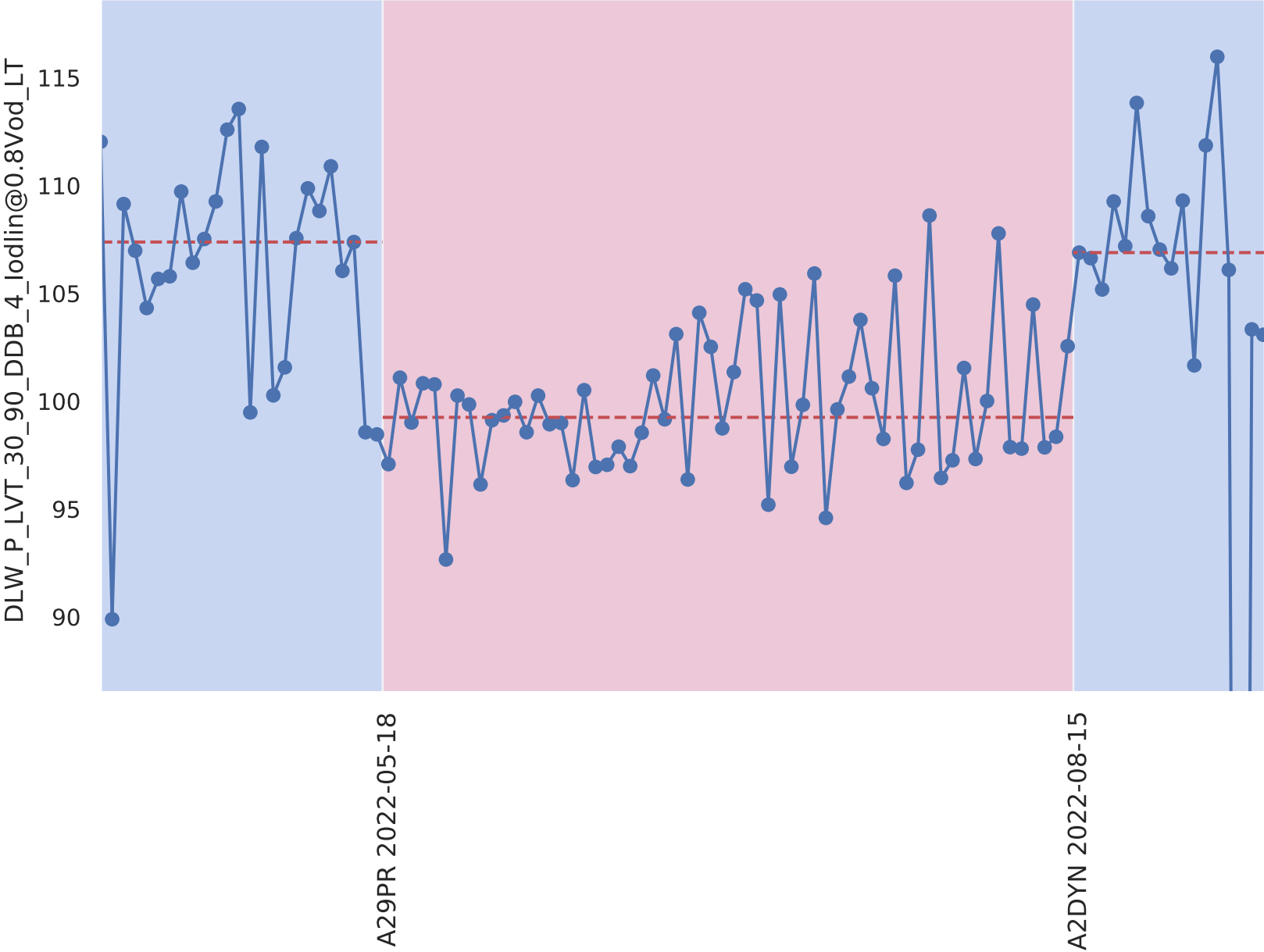
Most recent change point for DLW\_P\_LVT\_40\_100\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-08-15 with lot A2DYN



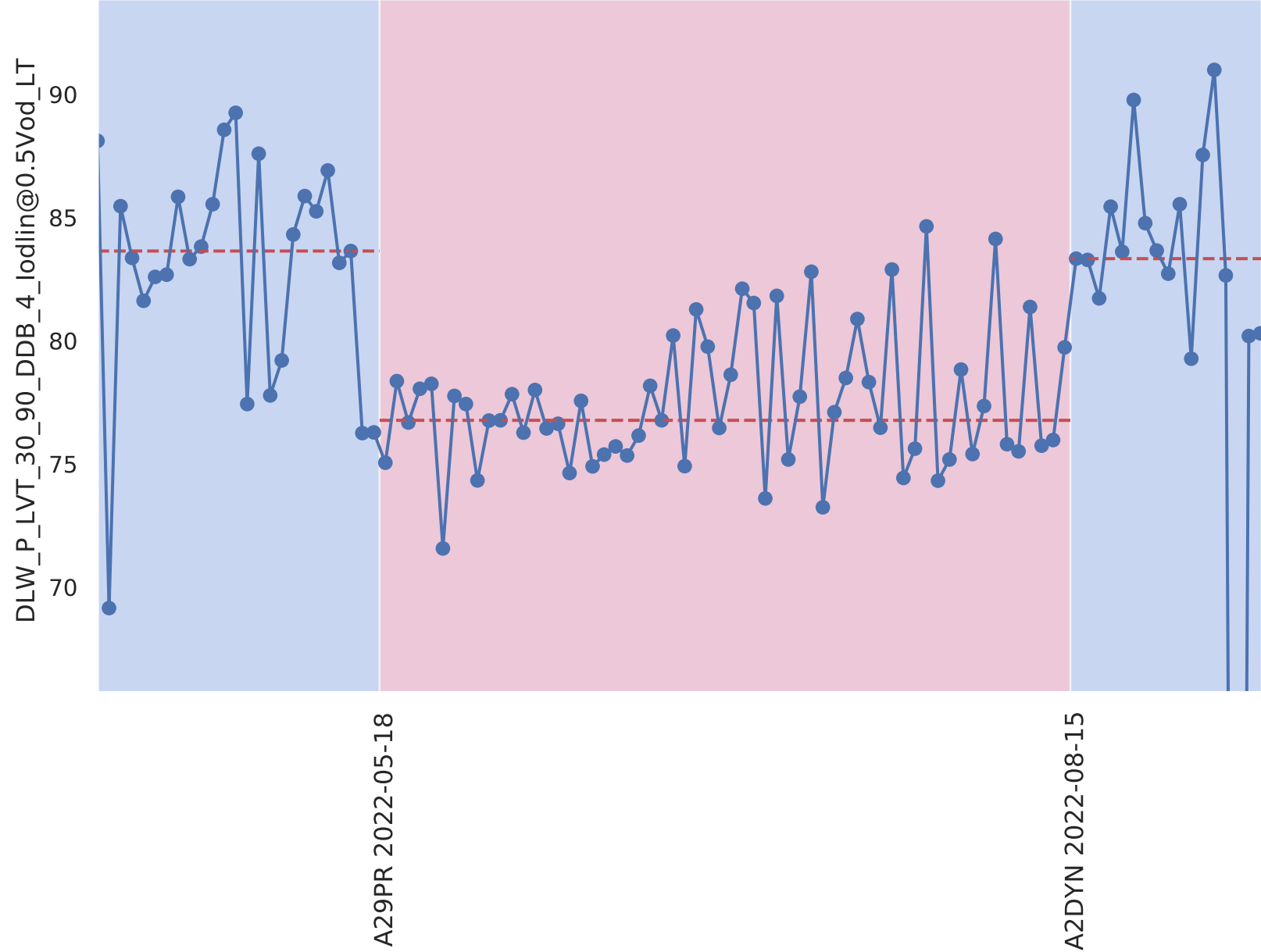




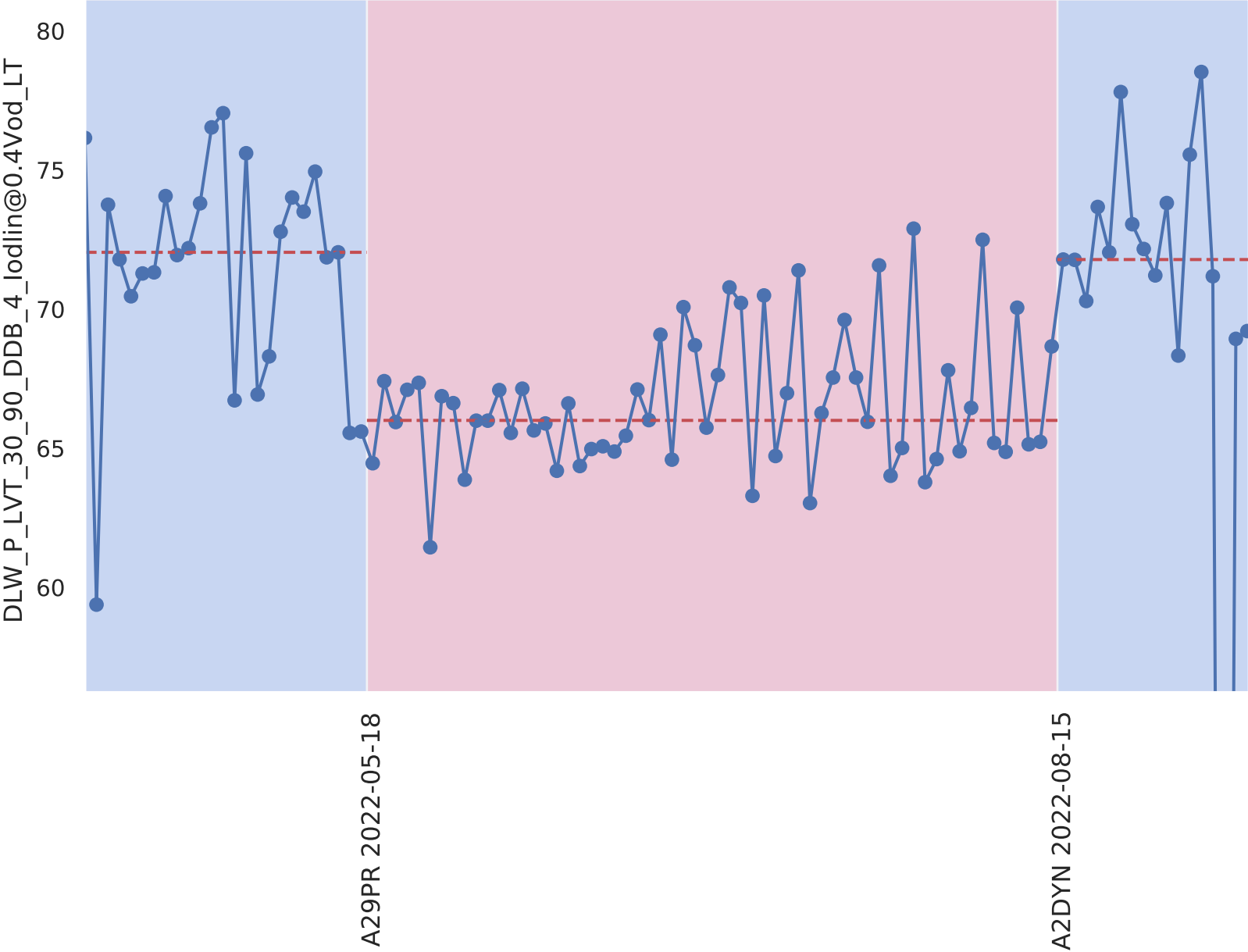
Most recent change point for DLW\_P\_LVT\_30\_90\_DDB\_4\_Iodlin@0.8Vod\_LT occurred on 2022-08-15 with lot A2DYN



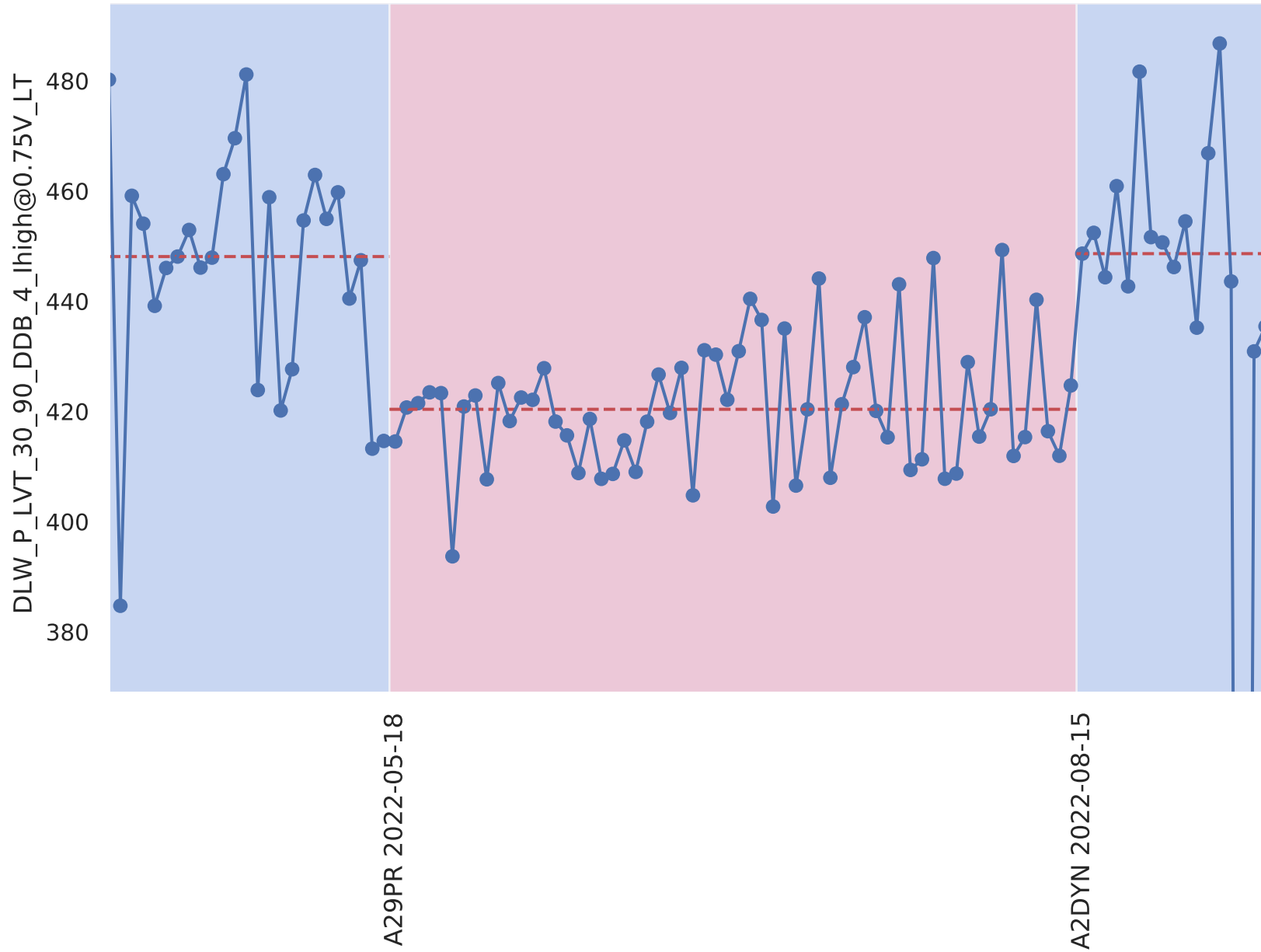
Most recent change point for DLW\_P\_LVT\_30\_90\_DDB\_4\_Iodlin@0.5Vod\_LT occurred on 2022-08-15 with lot A2DYN



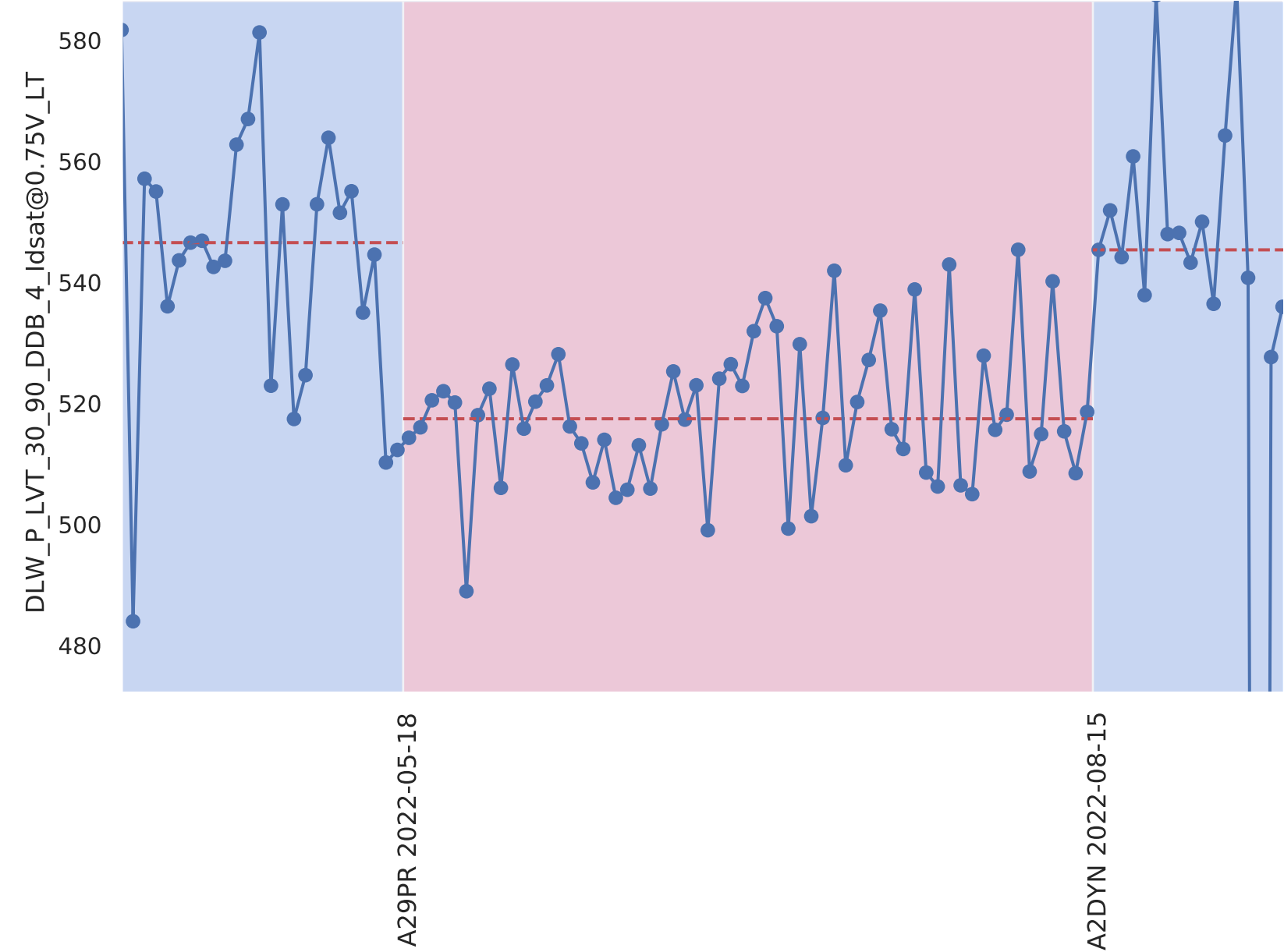
Most recent change point for DLW\_P\_LVT\_30\_90\_DDB\_4\_Iodlin@0.4Vod\_LT occurred on 2022-08-15 with lot A2DYN



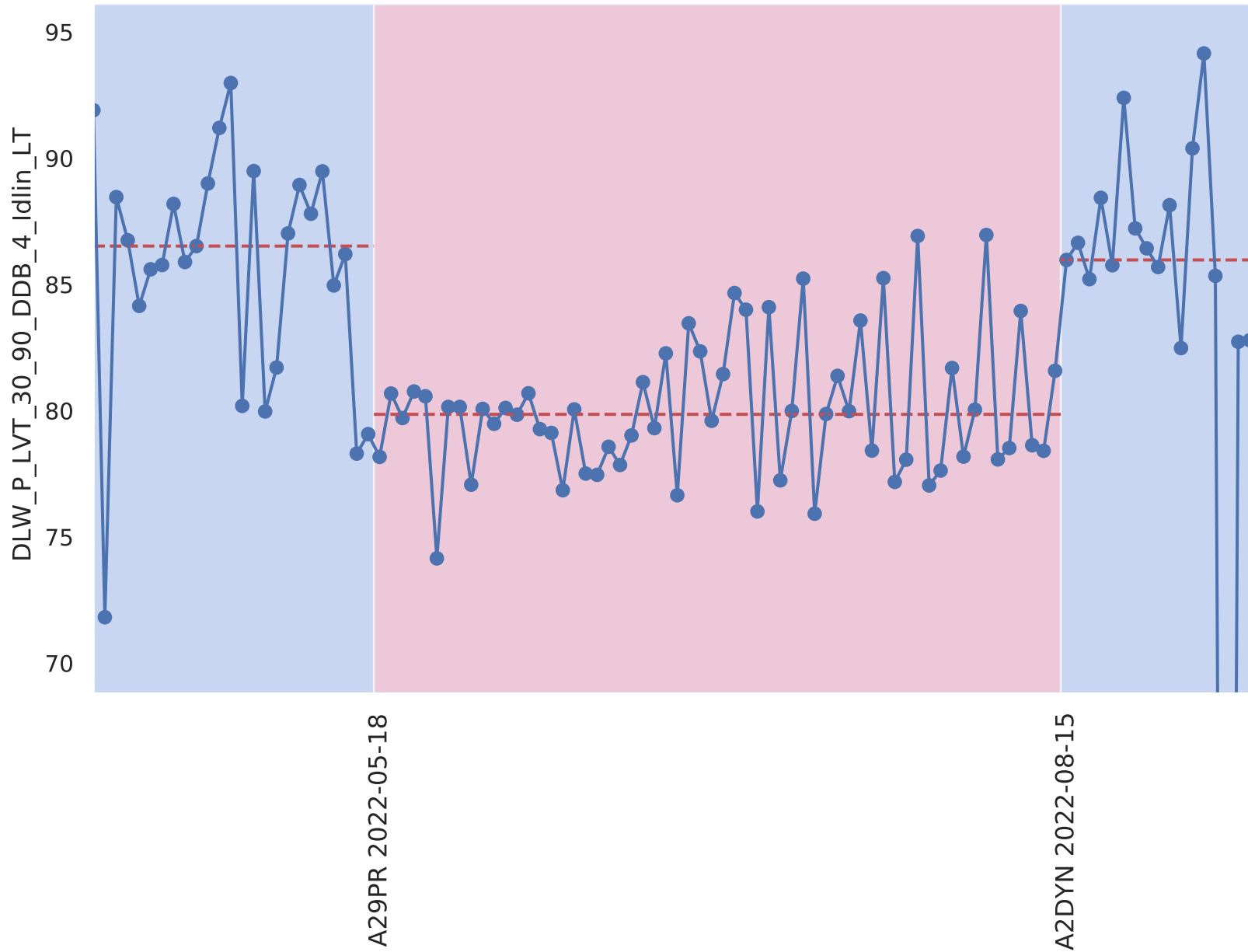
Most recent change point for DLW\_P\_LVT\_30\_90\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-08-15 with lot A2DYN



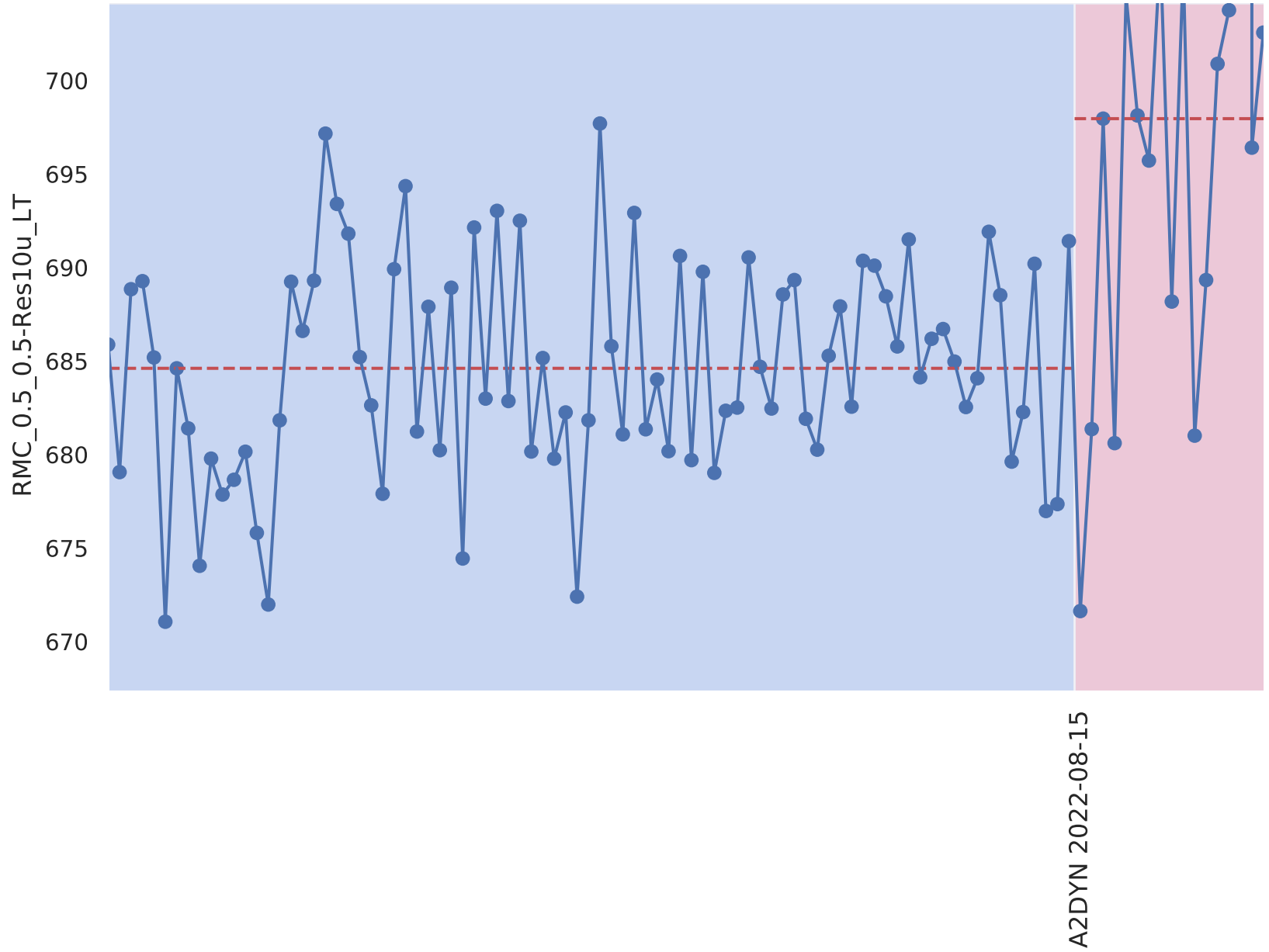
Most recent change point for DLW\_P\_LVT\_30\_90\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-08-15 with lot A2DYN



Most recent change point for DLW\_P\_LVT\_30\_90\_DDB\_4\_Idlin\_LT occurred on 2022-08-15 with lot A2DYN

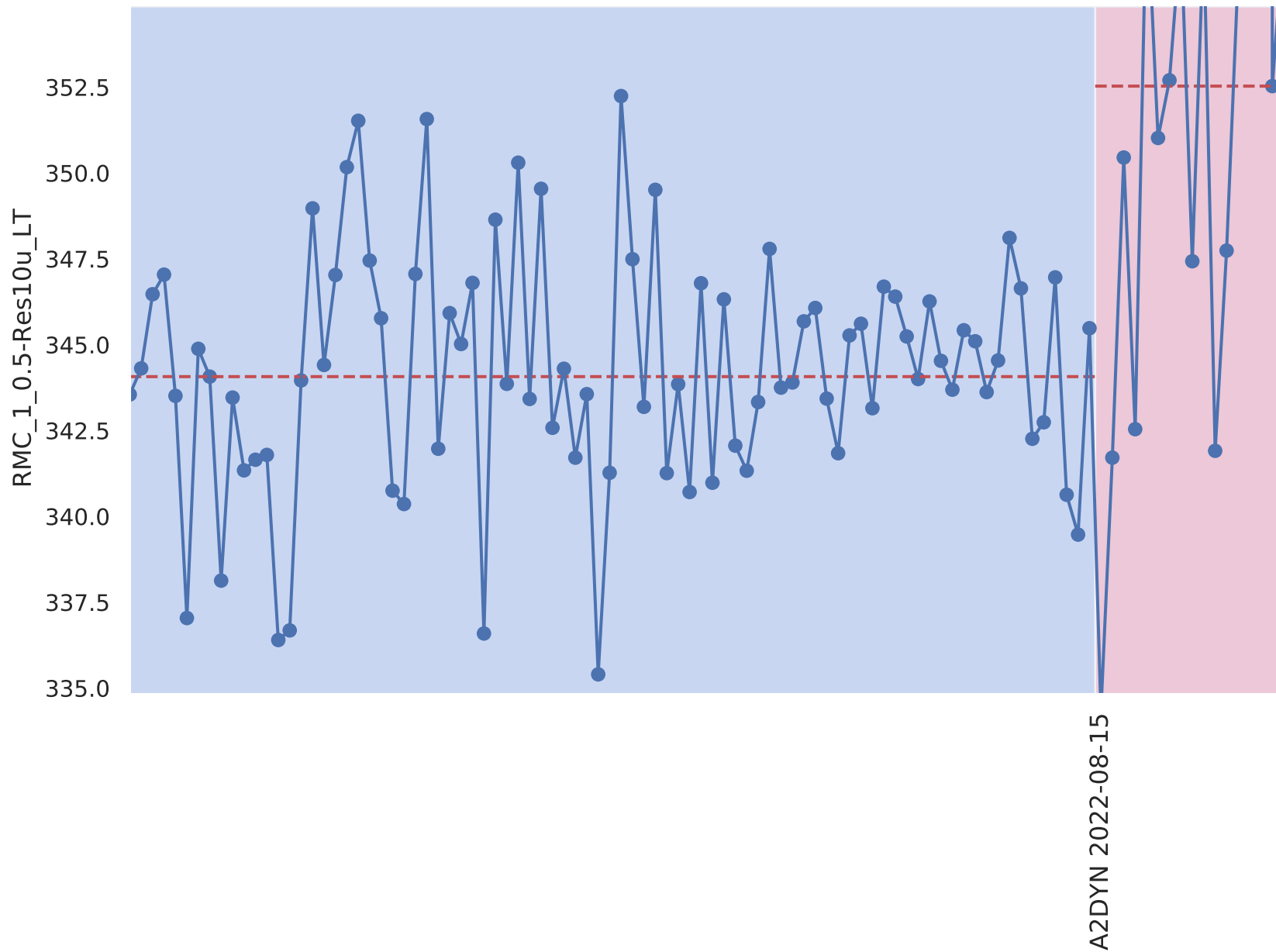


Most recent change point for RMC\_0.5\_0.5-Res10u\_LT occurred on 2022-08-15 with lot A2DYN

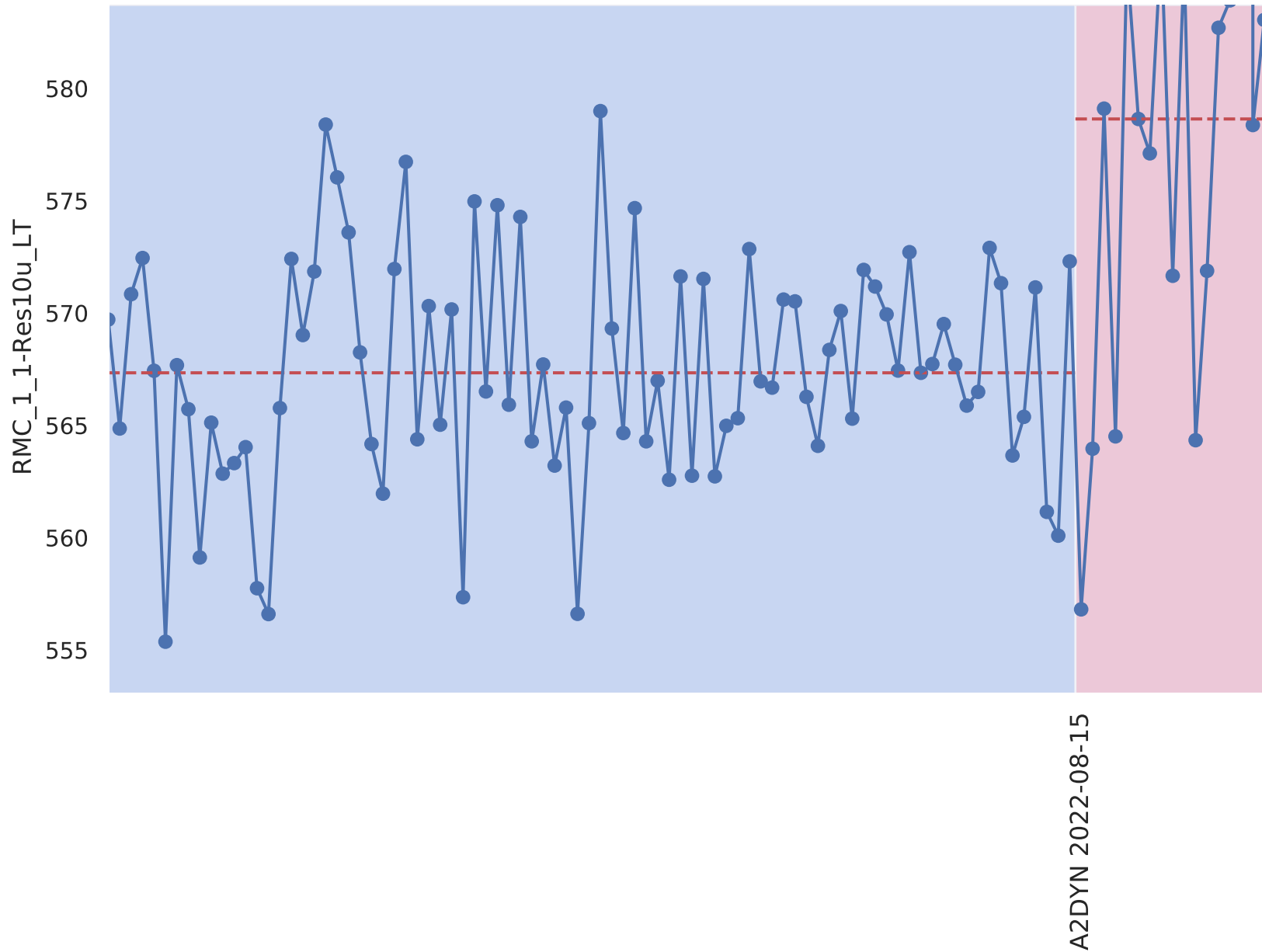




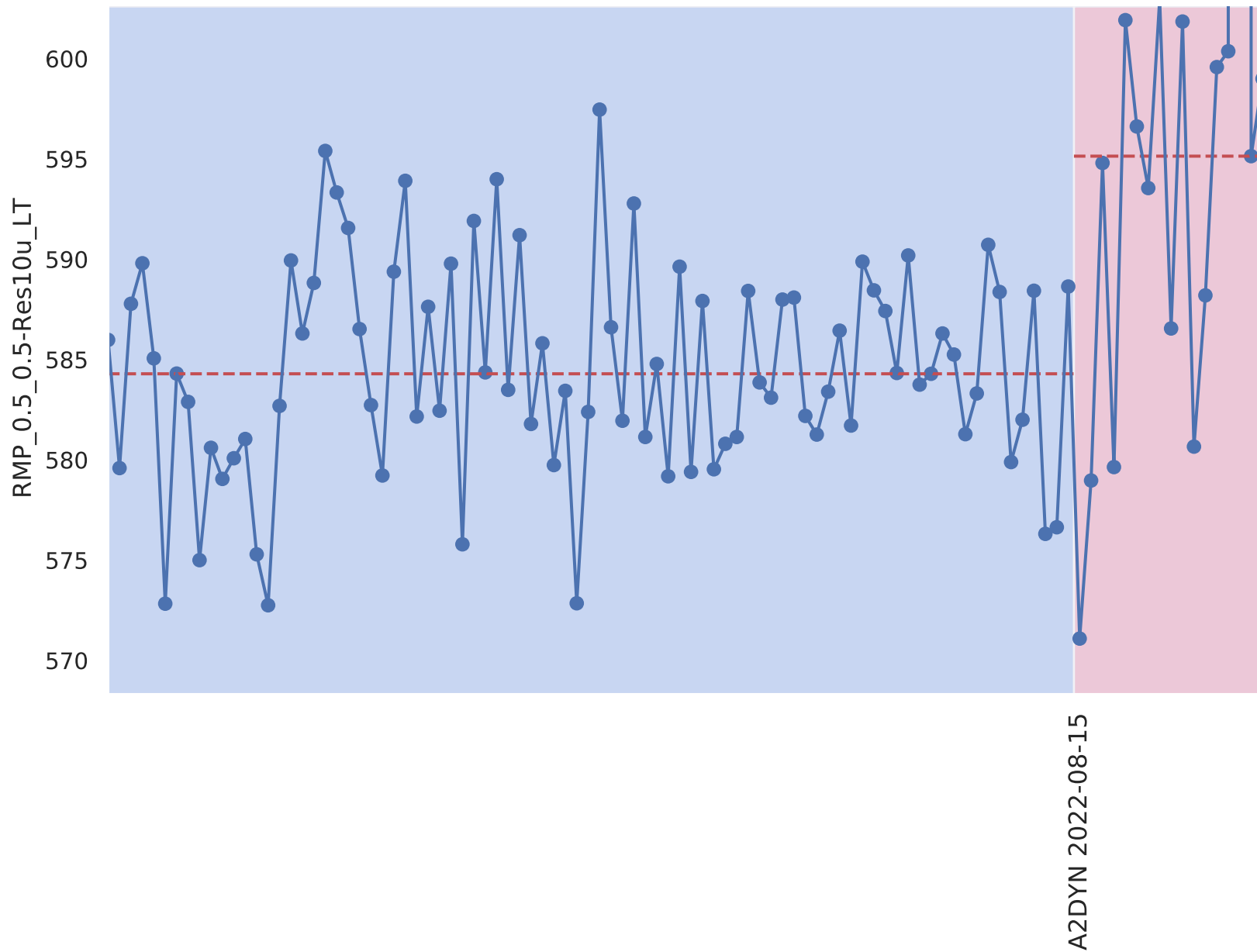
Most recent change point for RMC\_1\_0.5-Res10u\_LT occurred on 2022-08-15 with lot A2DYN



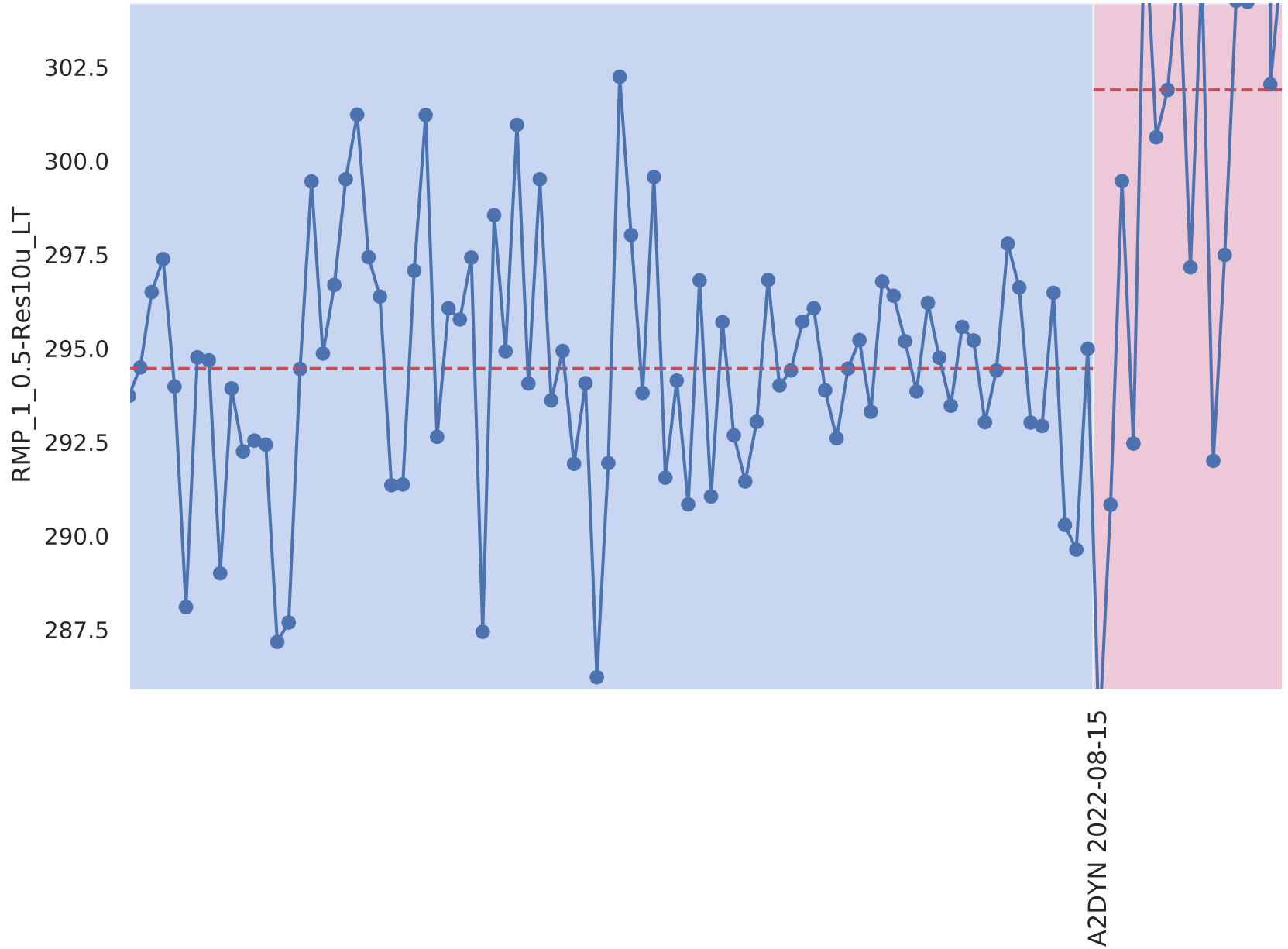
Most recent change point for RMC\_1\_1-Res10u\_LT occurred on 2022-08-15 with lot A2DYN



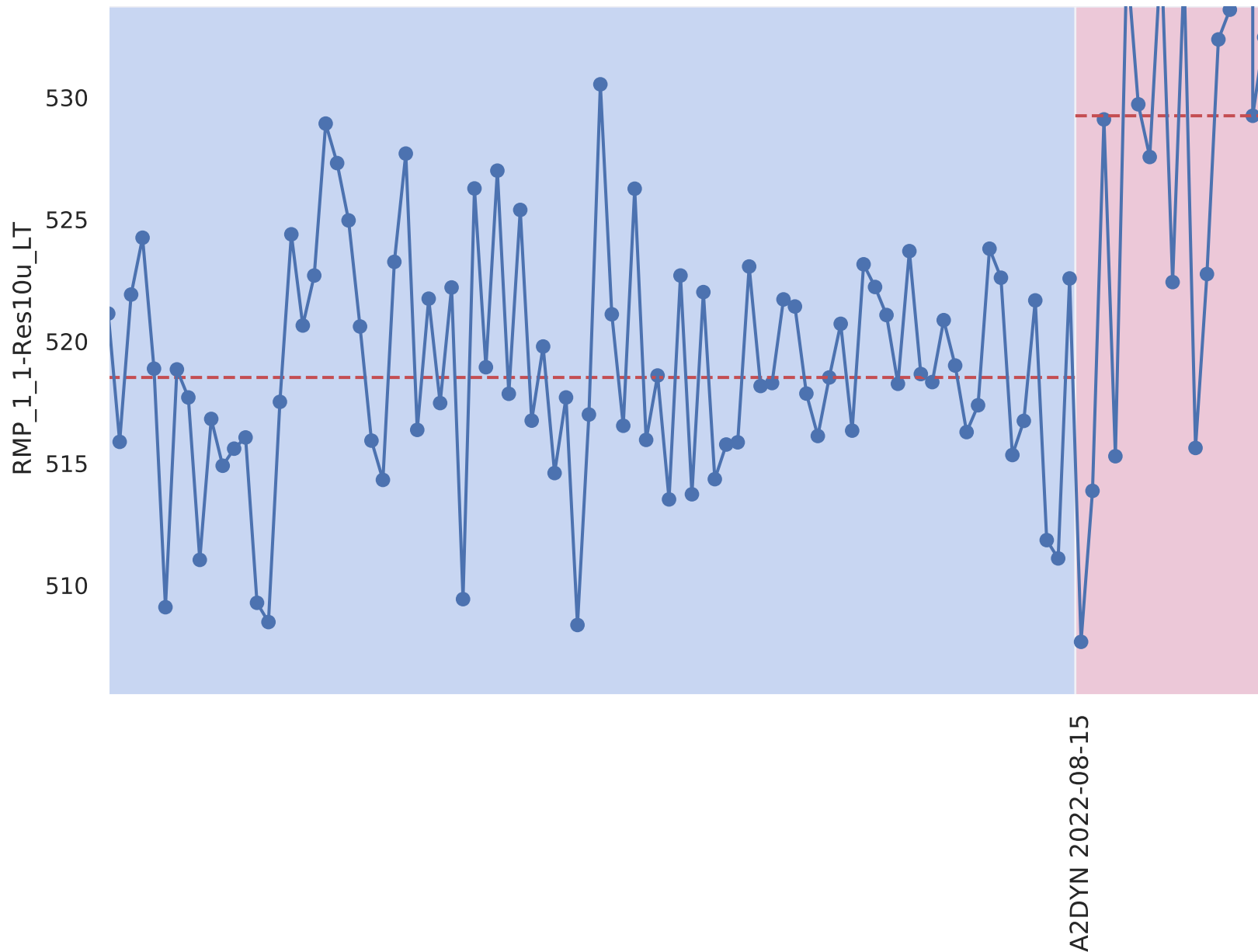
Most recent change point for RMP\_0.5\_0.5-Res10u\_LT occurred on 2022-08-15 with lot A2DYN



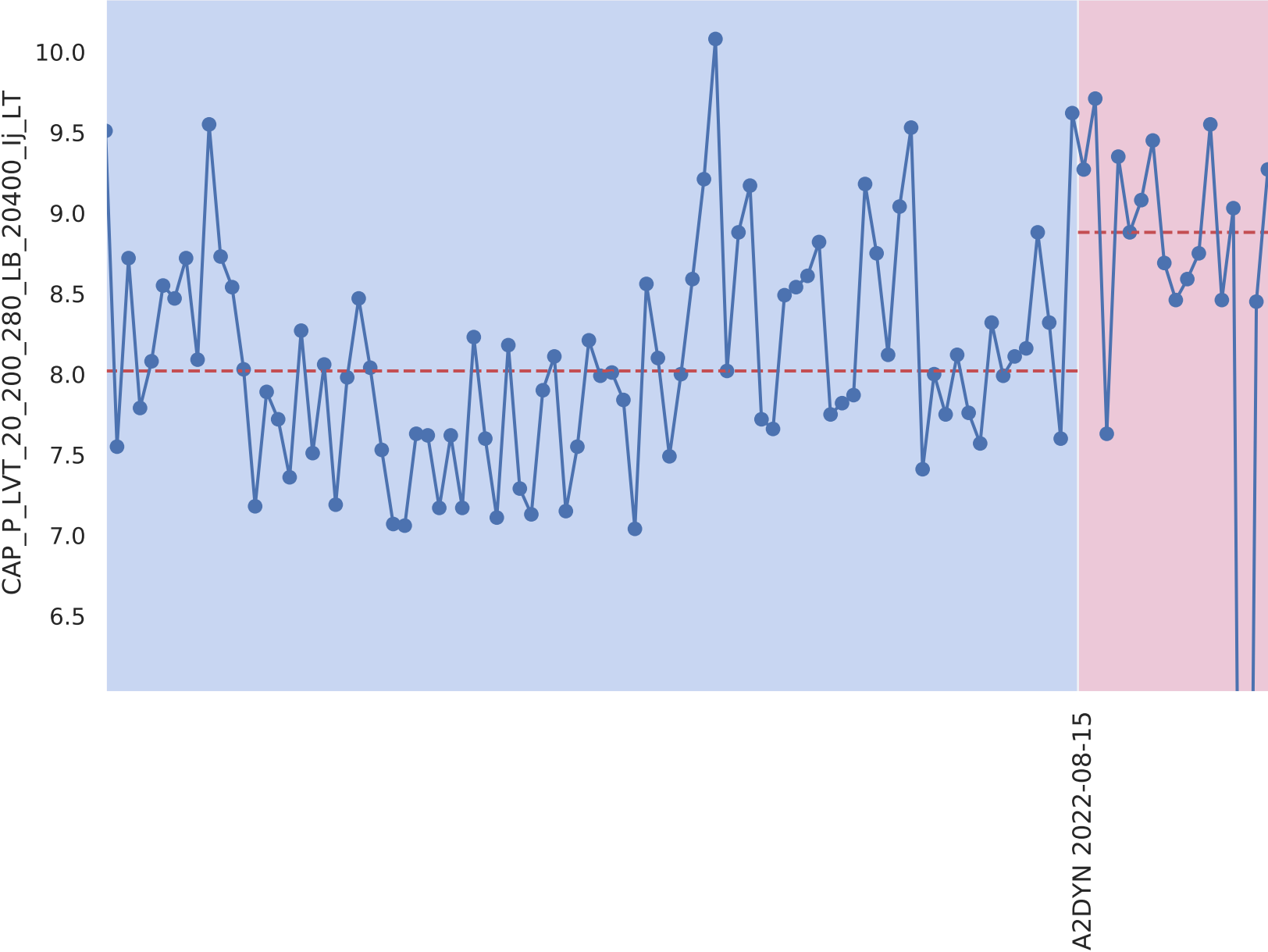
Most recent change point for RMP\_1\_0.5-Res10u\_LT occurred on 2022-08-15 with lot A2DYN



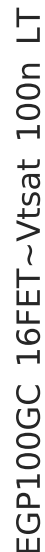
Most recent change point for RMP\_1\_1-Res10u\_LT occurred on 2022-08-15 with lot A2DYN



Most recent change point for CAP\_P\_LVT\_20\_200\_280\_LB\_20400\_Ij\_LT occurred on 2022-08-15 with lot A2DYN



-0.27



-0.28

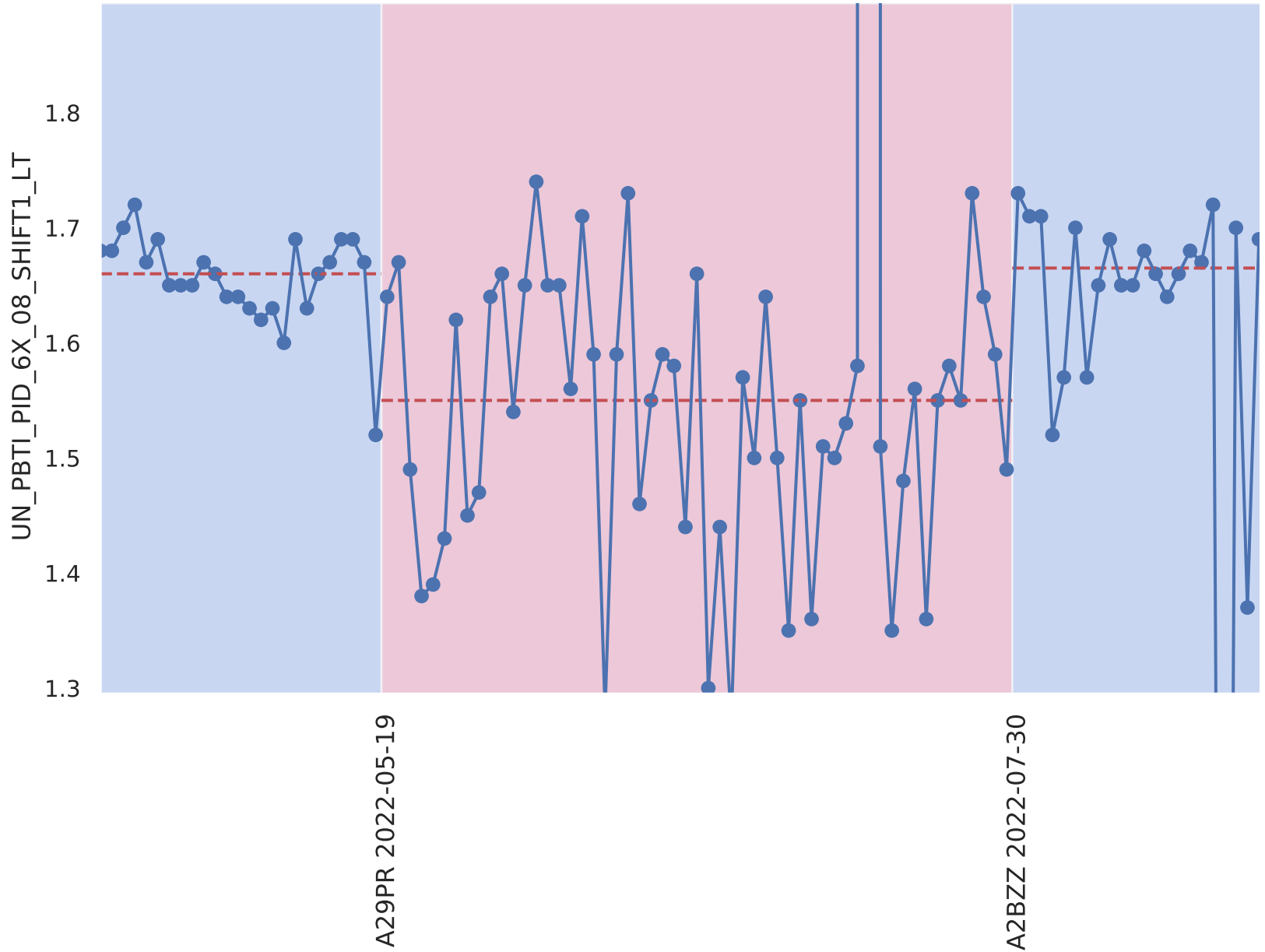


A29PR 2022-05-18

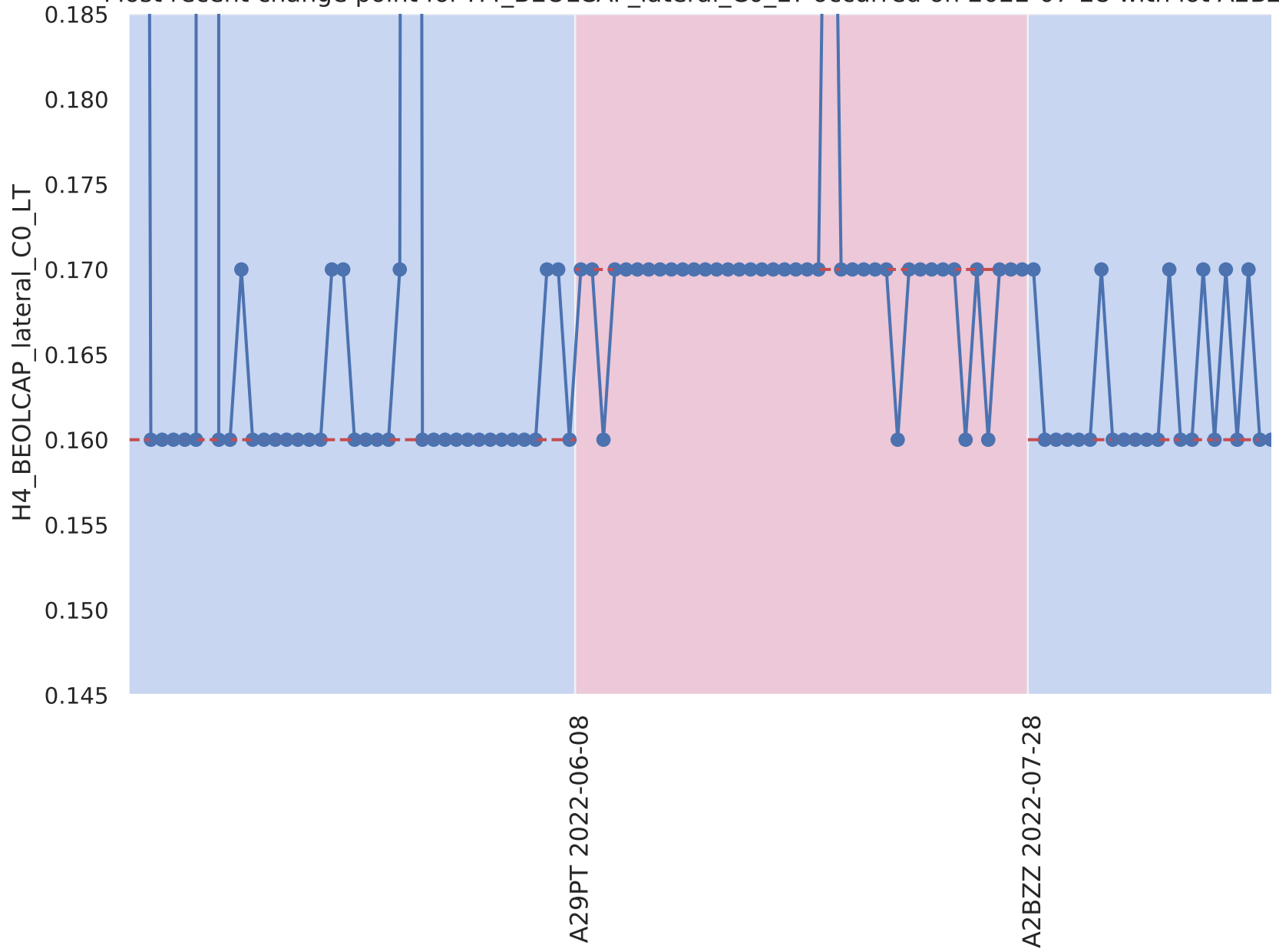
A2DYN 2022-08-15



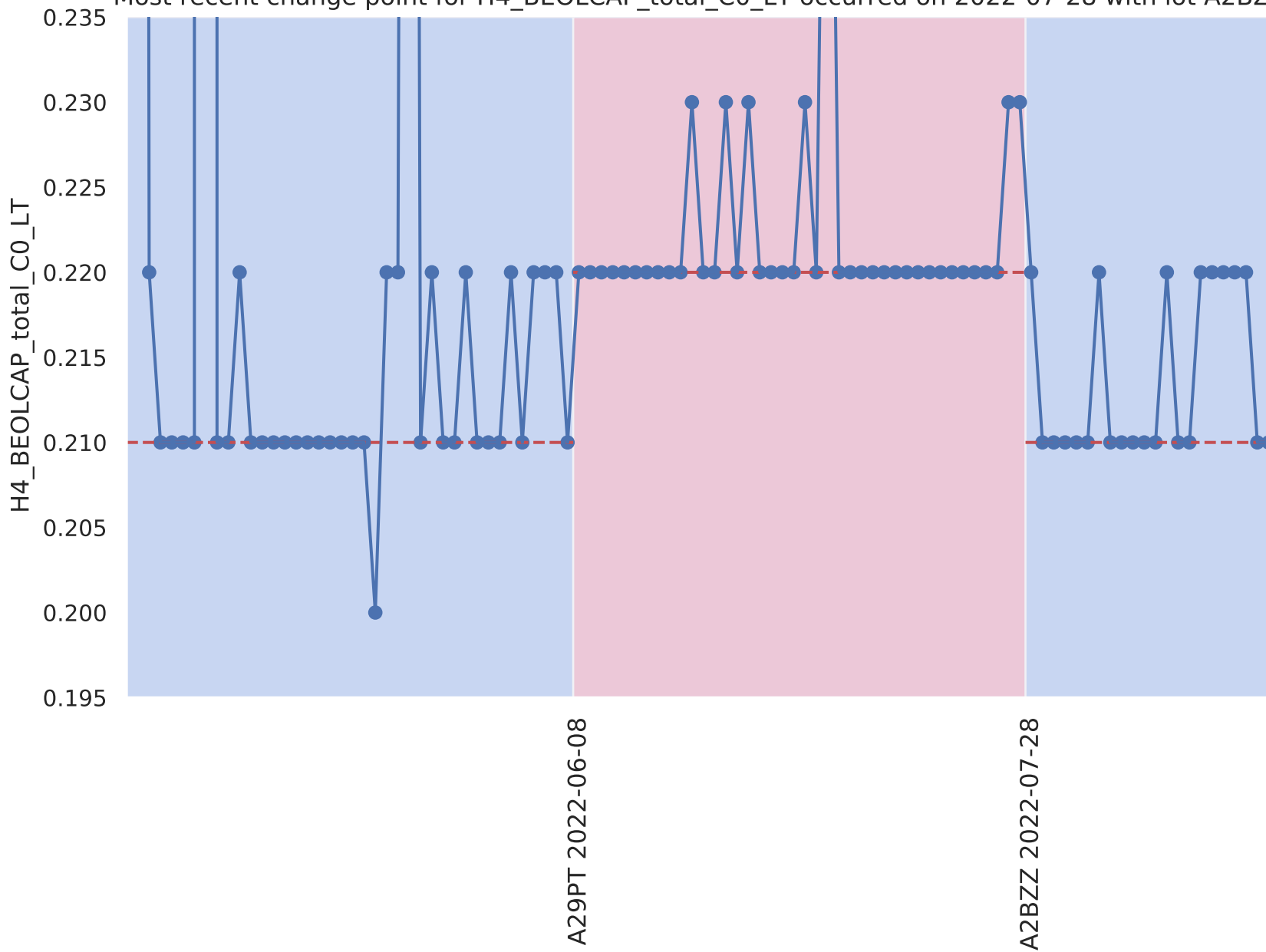
Most recent change point for UN\_PBTI\_PID\_6X\_08\_SHIFT1\_LT occurred on 2022-07-30 with lot A2BZZ



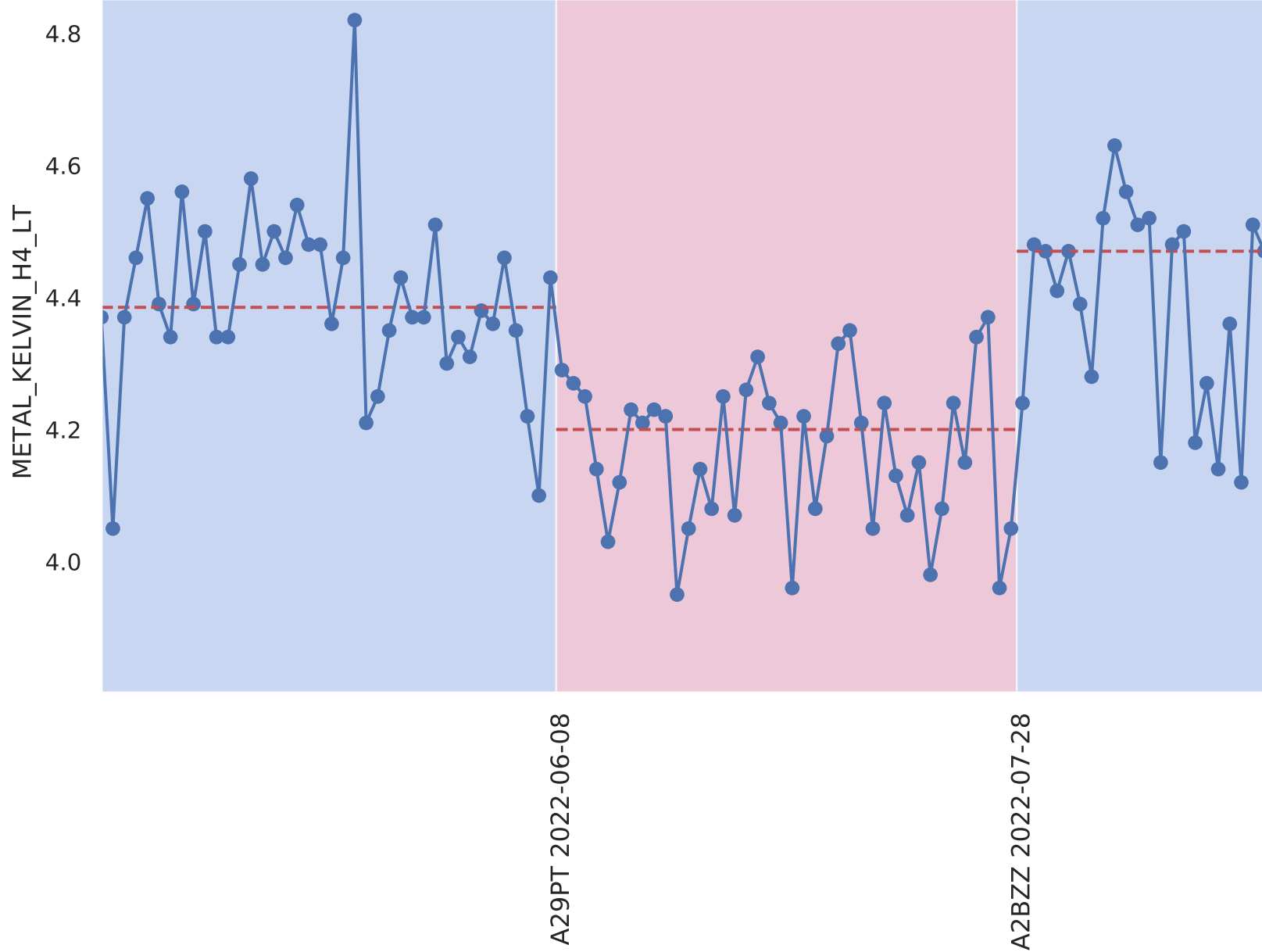
Most recent change point for H4\_BEOLCAP\_lateral\_C0\_LT occurred on 2022-07-28 with lot A2BZZ



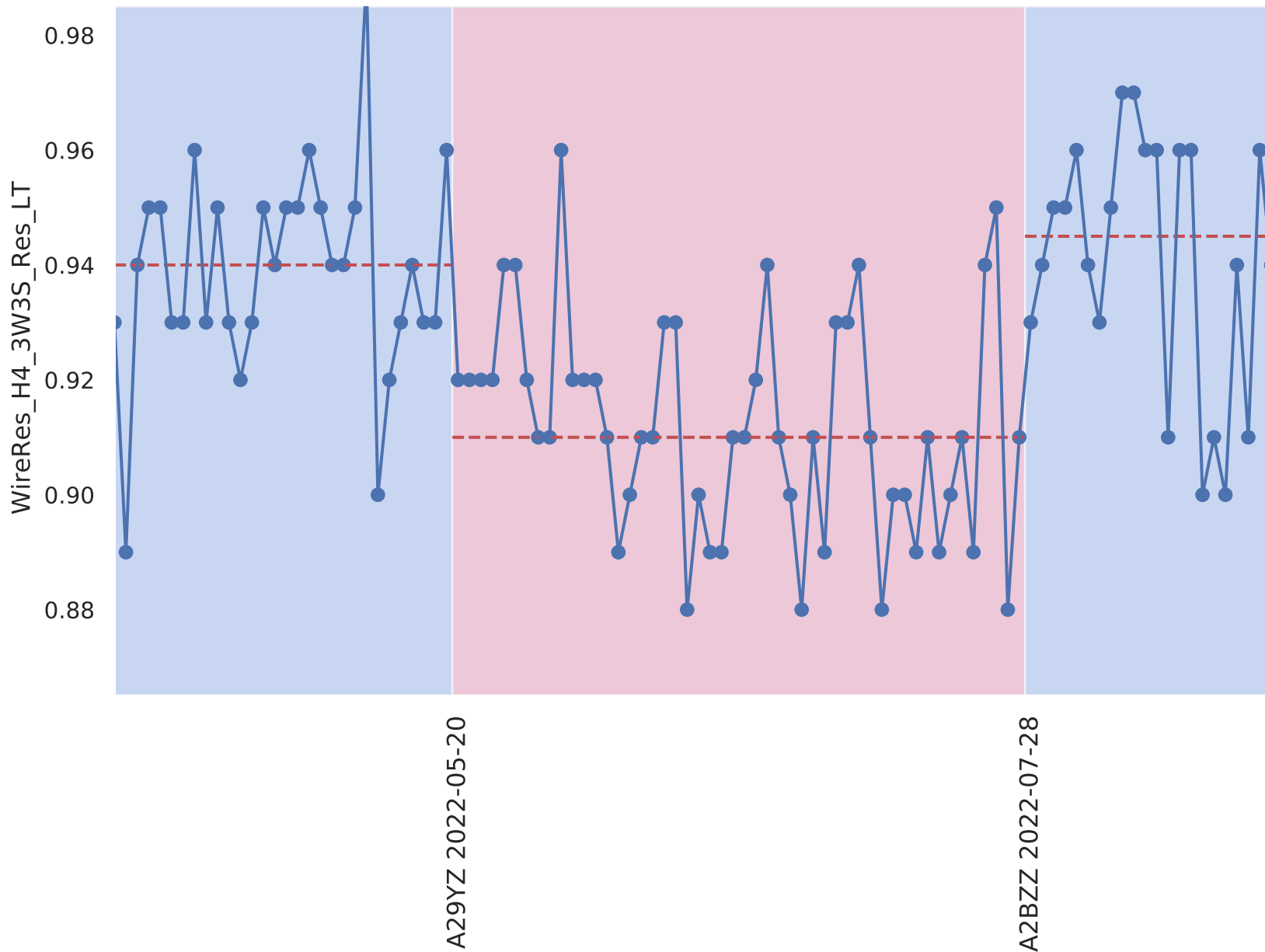
Most recent change point for H4\_BEOLCAP\_total\_C0\_LT occurred on 2022-07-28 with lot A2BZZ



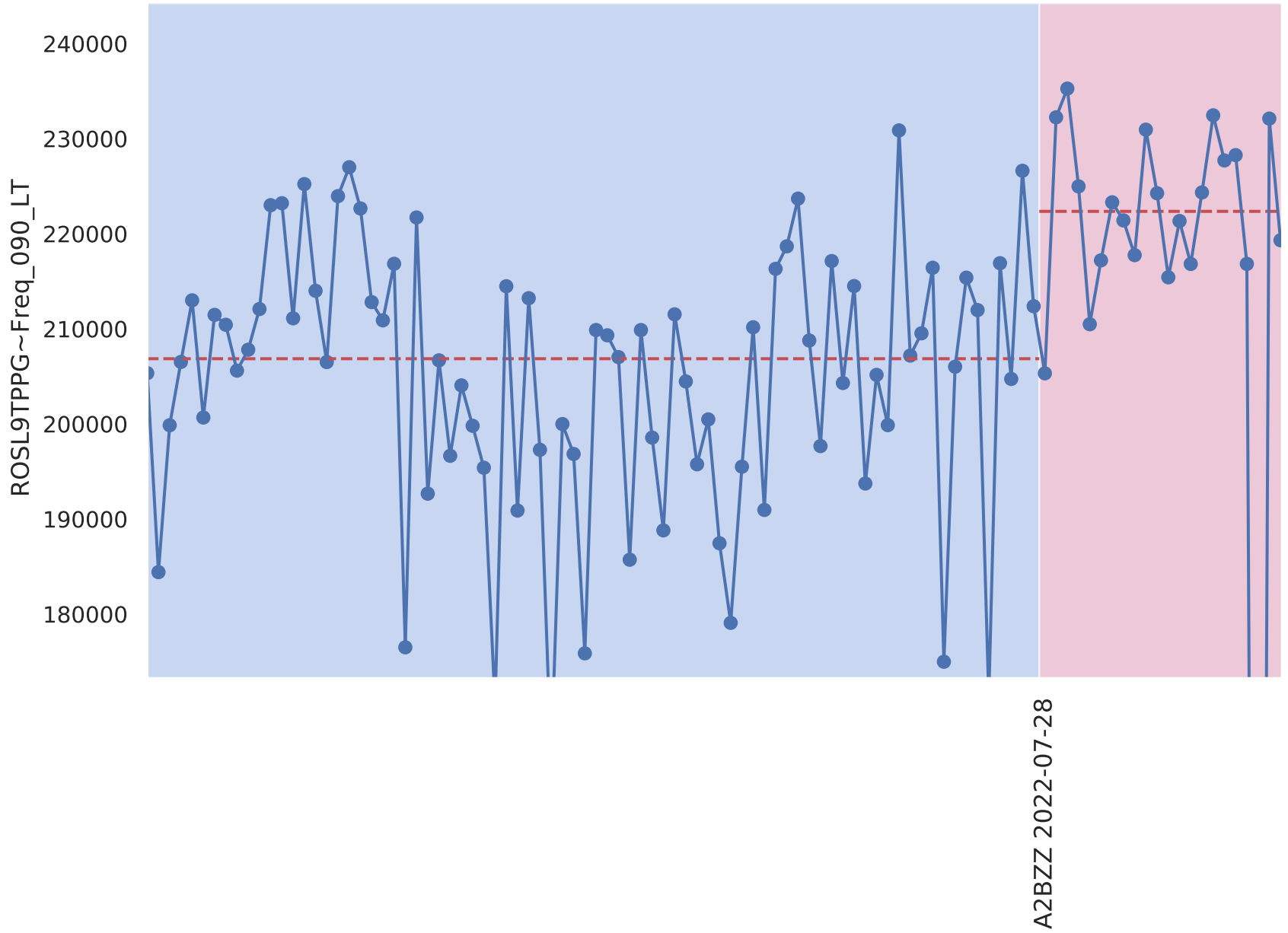
Most recent change point for METAL\_KELVIN\_H4\_LT occurred on 2022-07-28 with lot A2BZZ



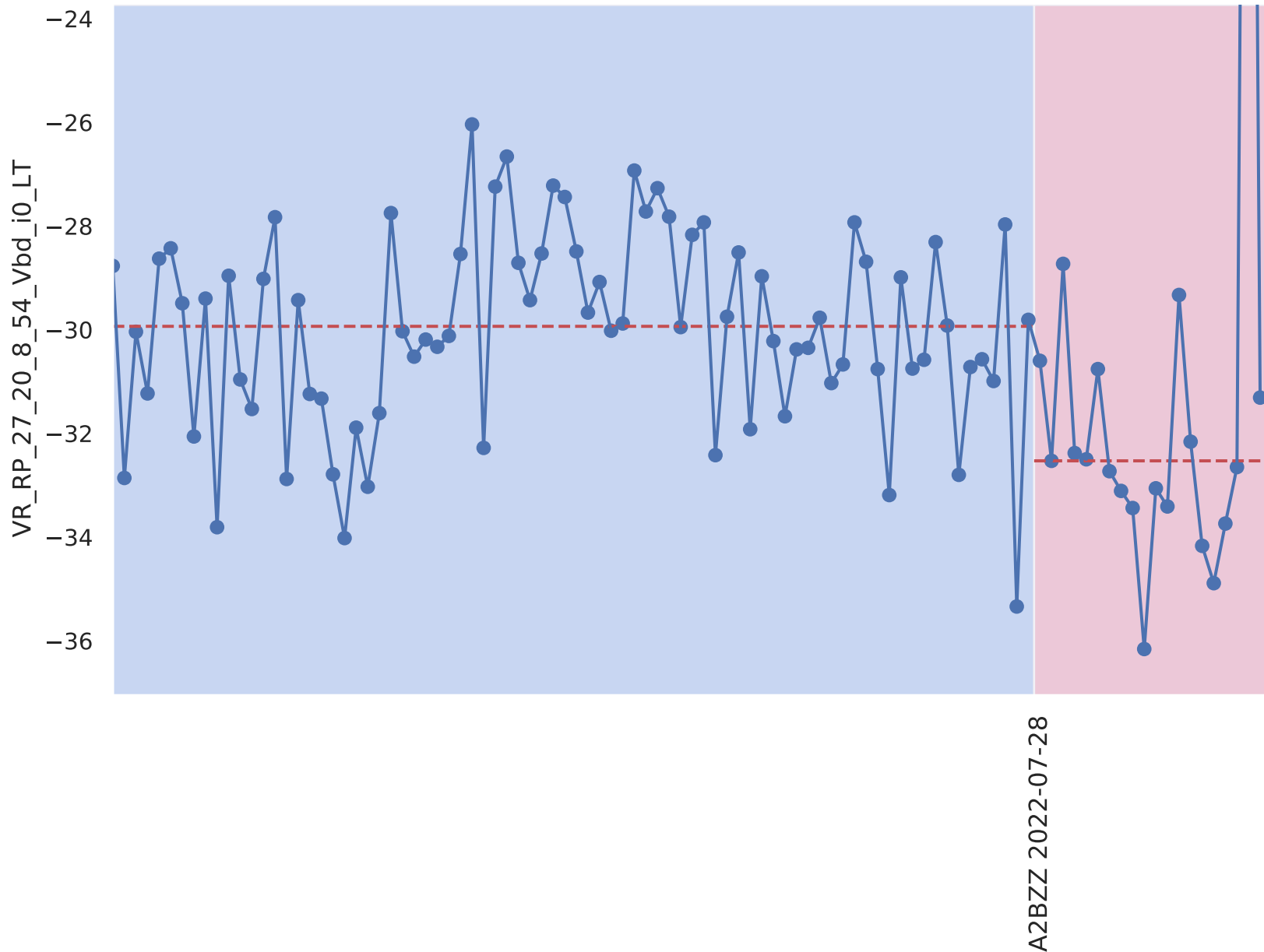
Most recent change point for WireRes\_H4\_3W3S\_Res\_LT occurred on 2022-07-28 with lot A2BZZ



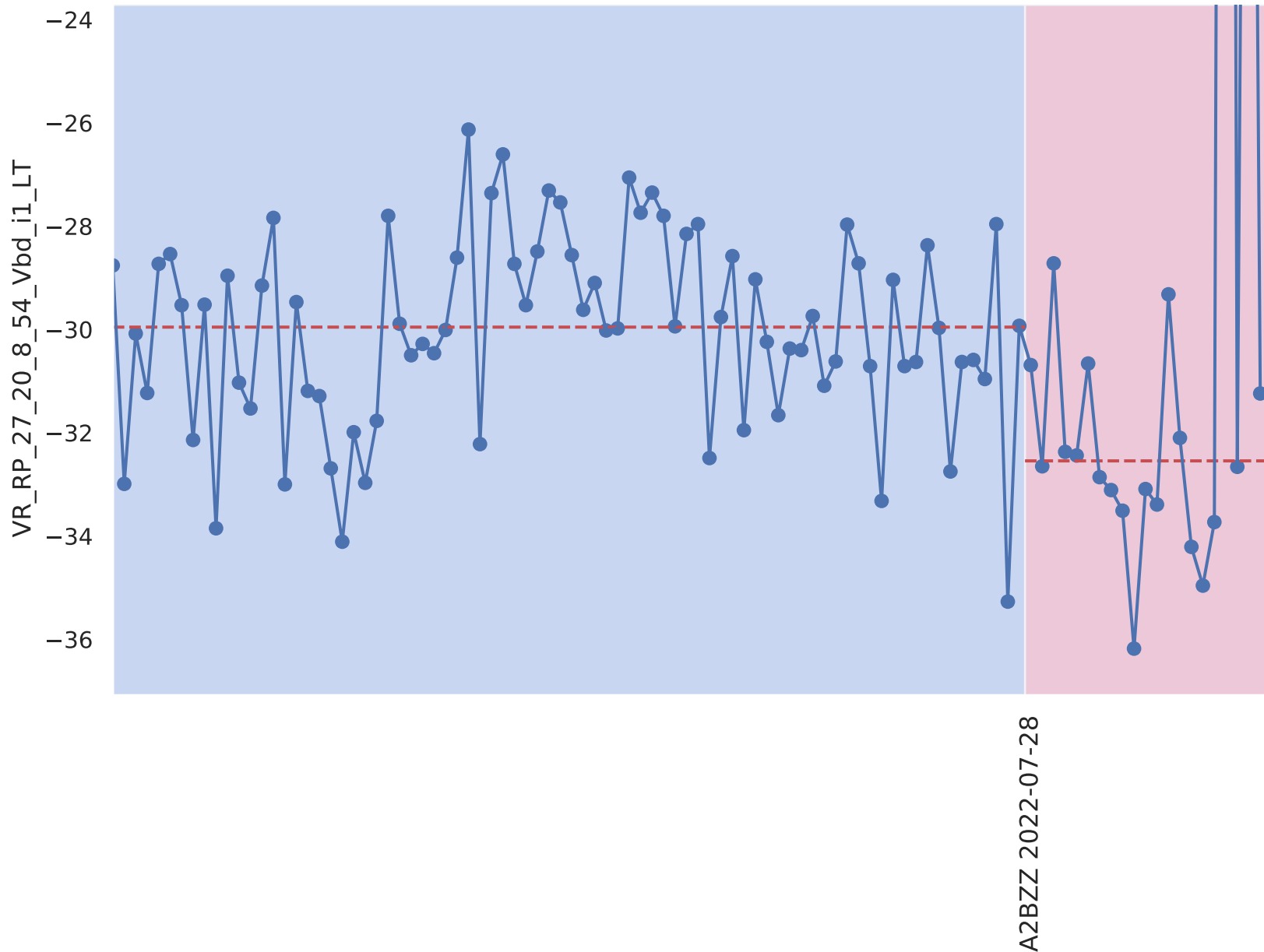
Most recent change point for ROSL9TPPG~Freq\_090\_LT occurred on 2022-07-28 with lot A2BZZ



Most recent change point for VR\_RP\_27\_20\_8\_54\_Vbd\_i0\_LT occurred on 2022-07-28 with lot A2BZZ

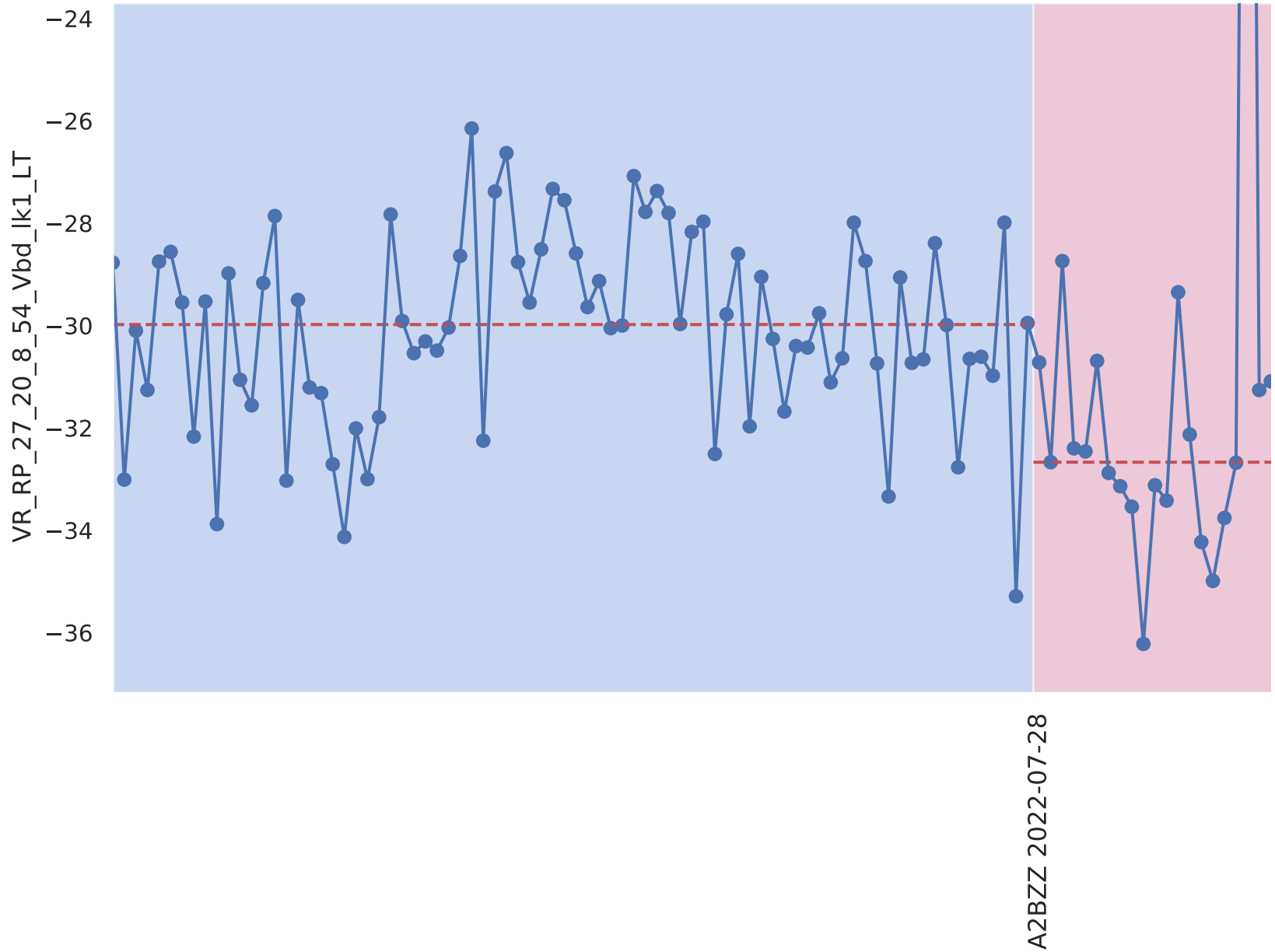


Most recent change point for VR\_RP\_27\_20\_8\_54\_Vbd\_i1\_LT occurred on 2022-07-28 with lot A2BZZ

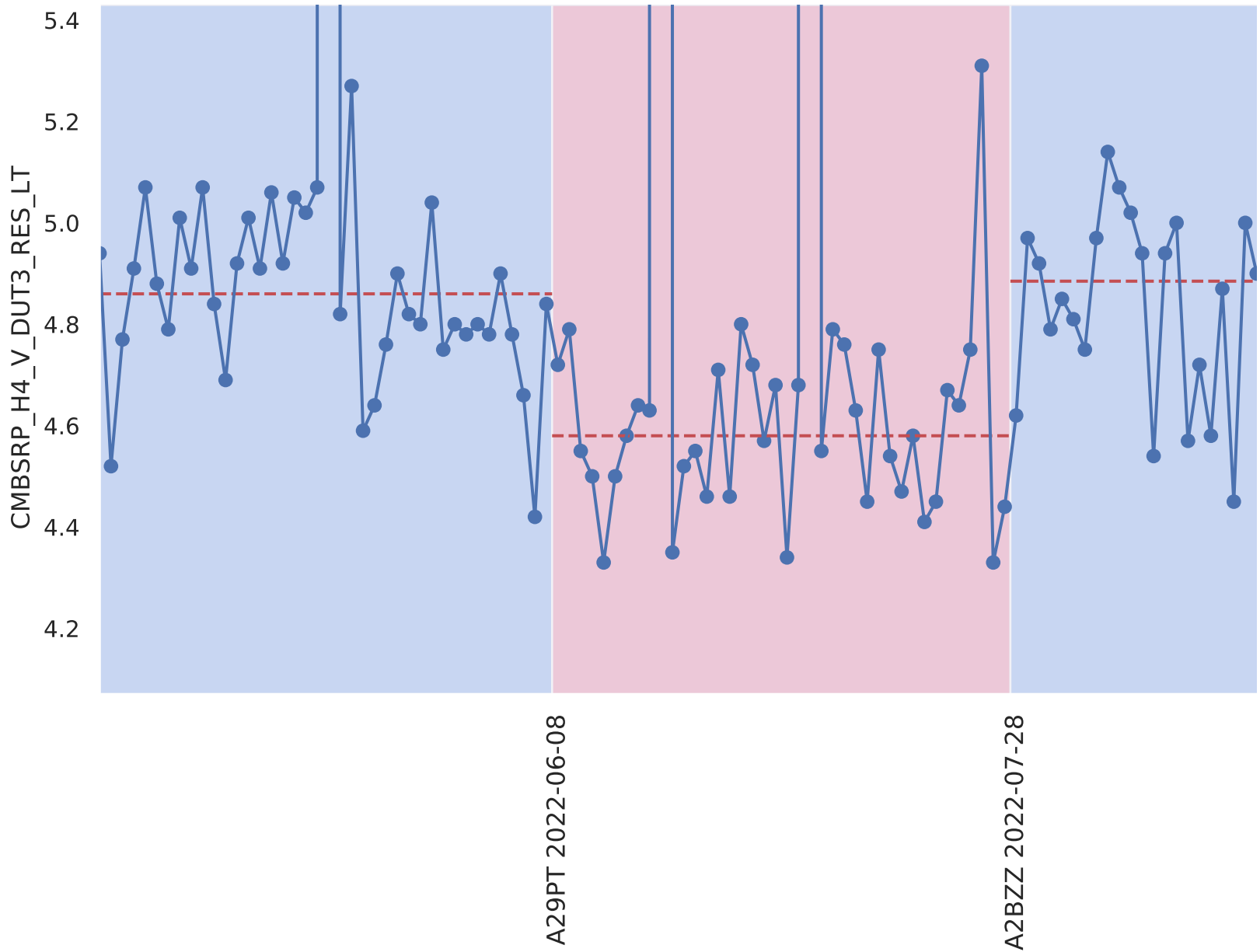




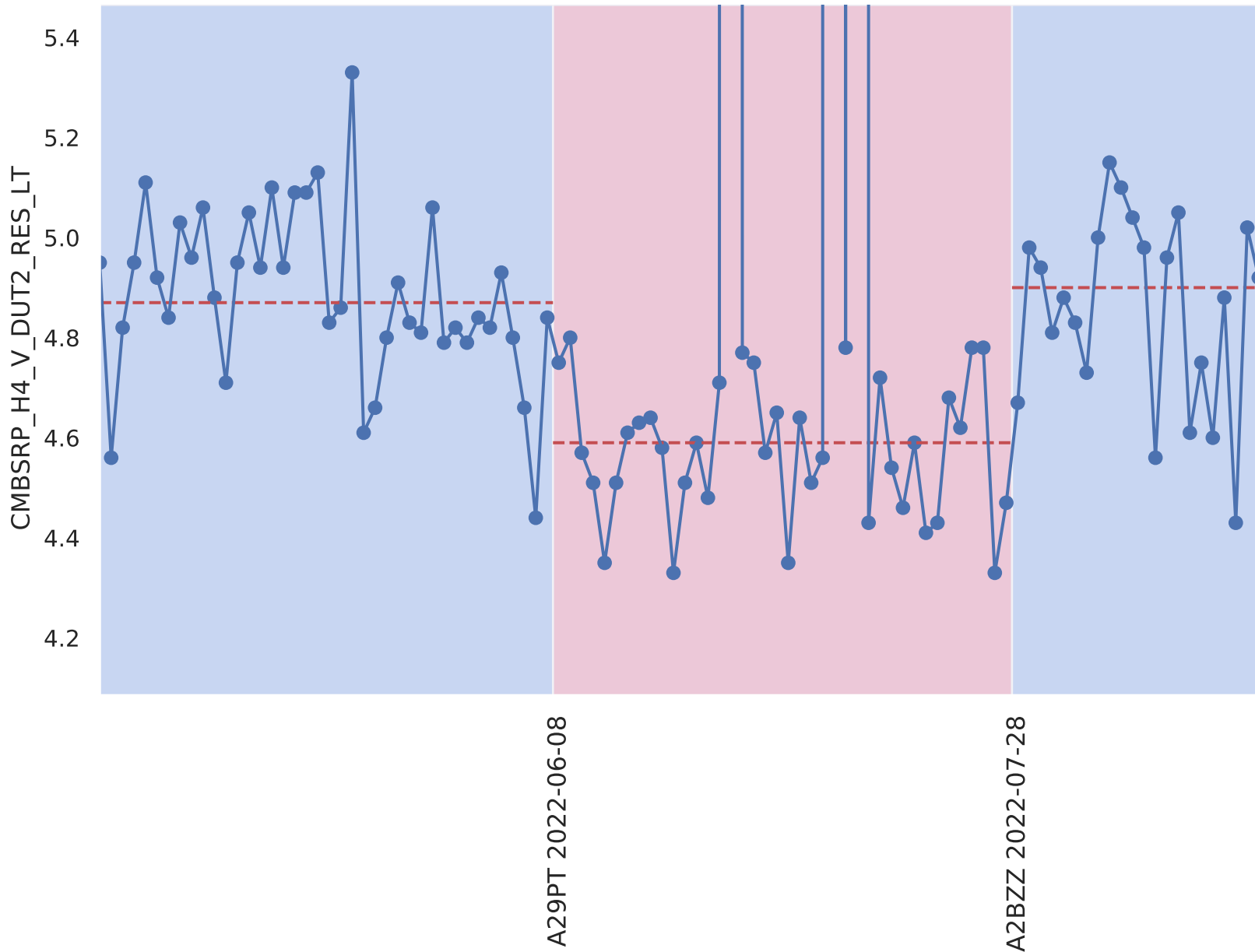
Most recent change point for VR\_RP\_27\_20\_8\_54\_Vbd\_lk1\_LT occurred on 2022-07-28 with lot A2BZZ



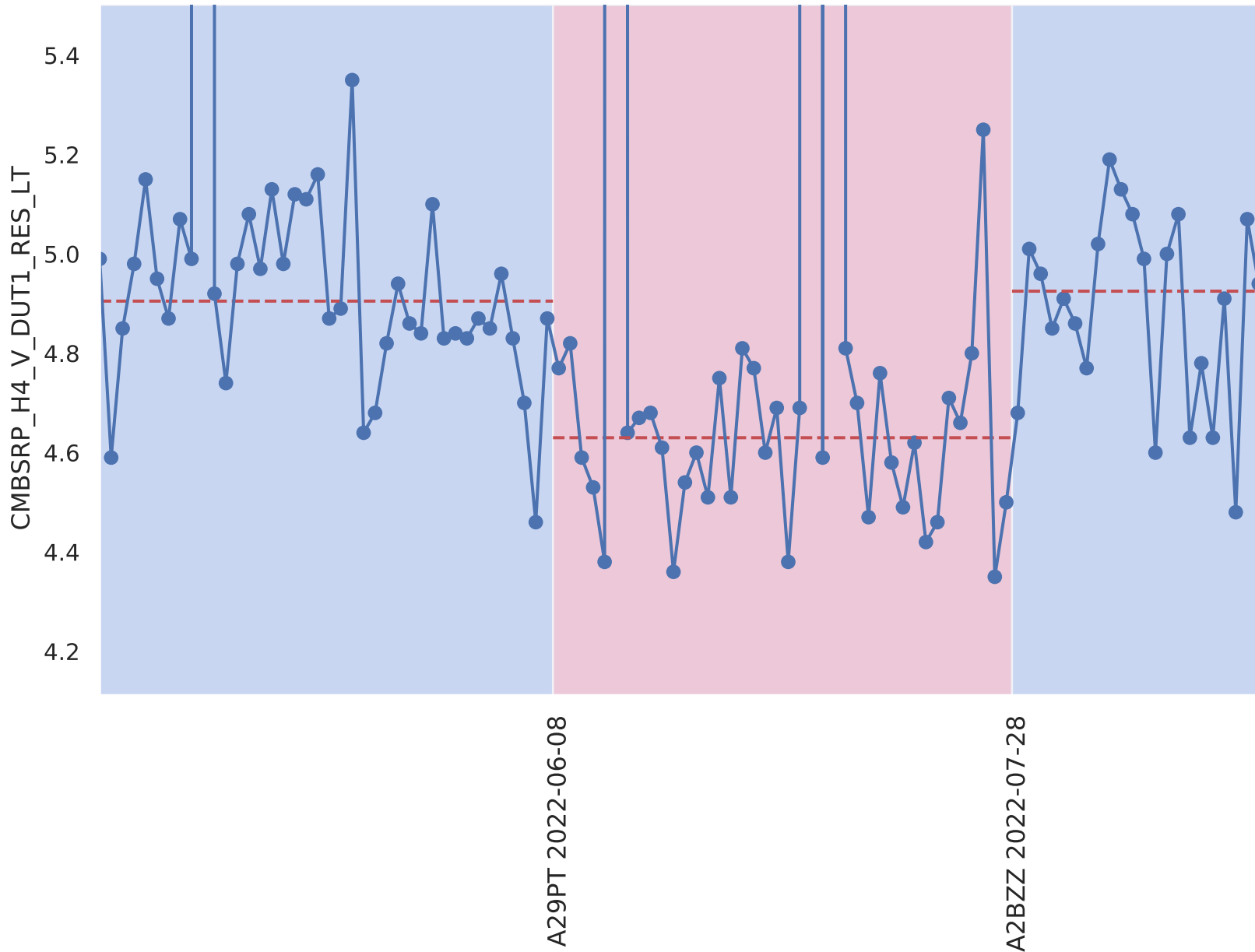
Most recent change point for CMBSRP\_H4\_V\_DUT3\_RES\_LT occurred on 2022-07-28 with lot A2BZZ



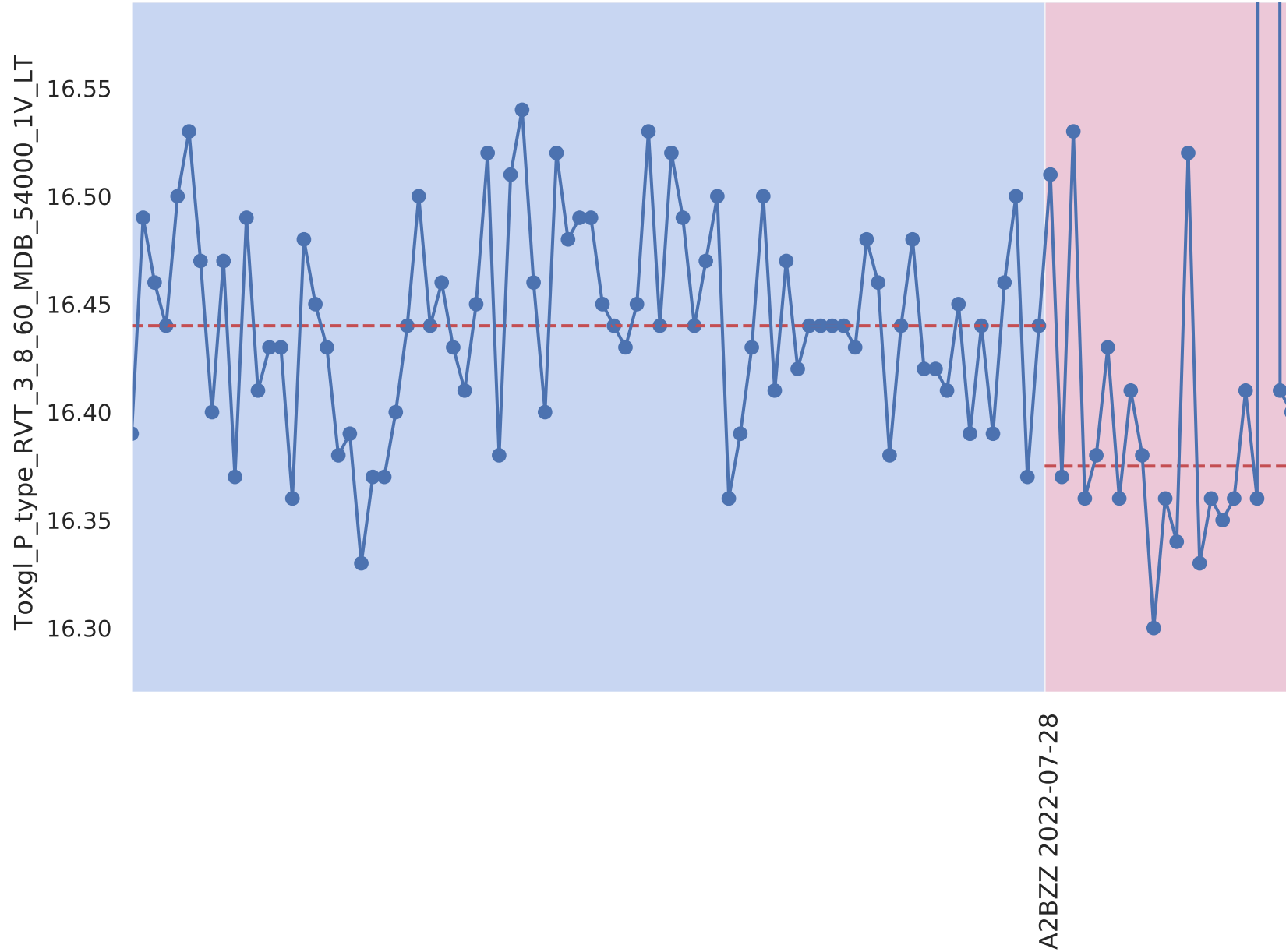
Most recent change point for CMBSRP\_H4\_V\_DUT2\_RES\_LT occurred on 2022-07-28 with lot A2BZZ



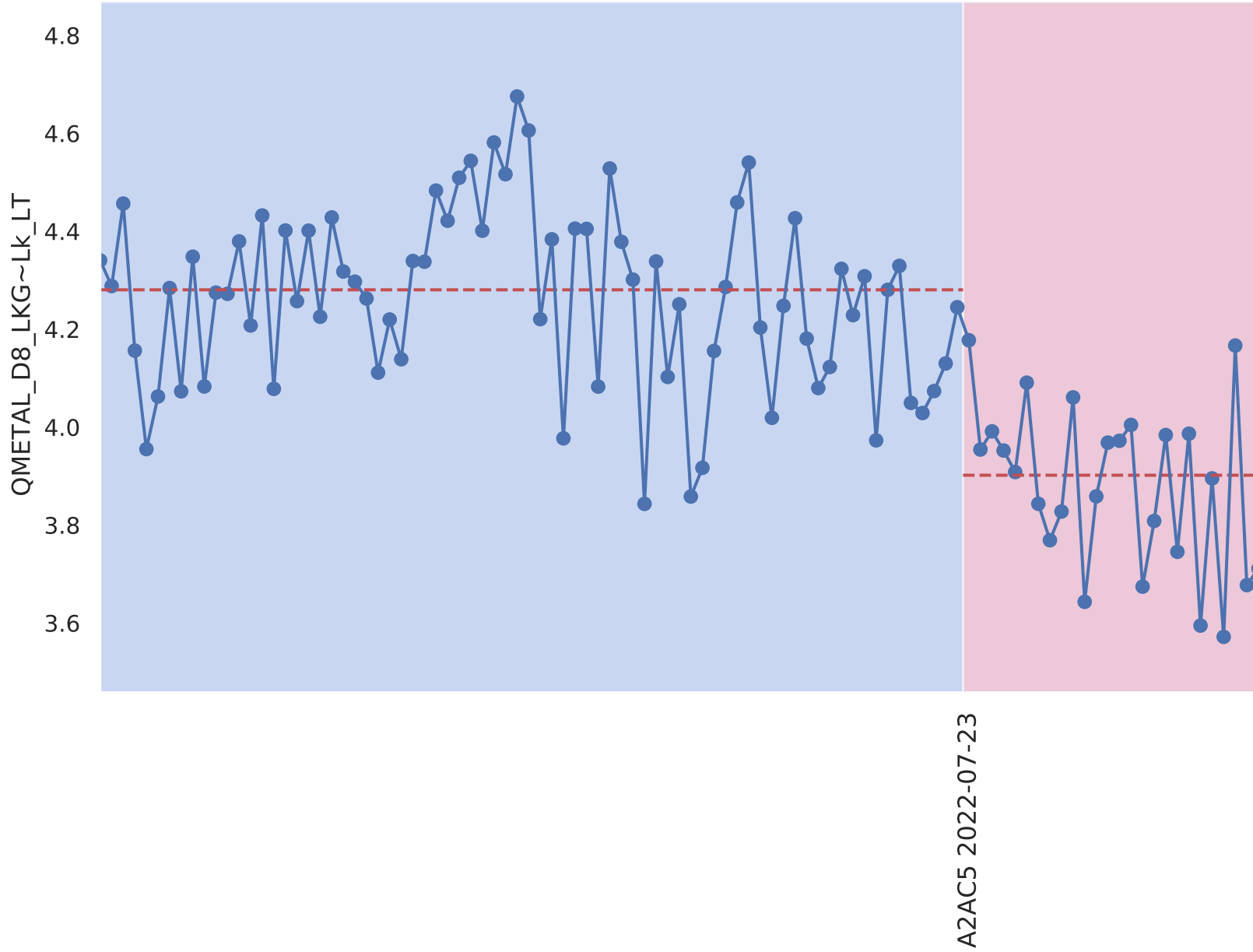
Most recent change point for CMBSRP\_H4\_V\_DUT1\_RES\_LT occurred on 2022-07-28 with lot A2BZZ



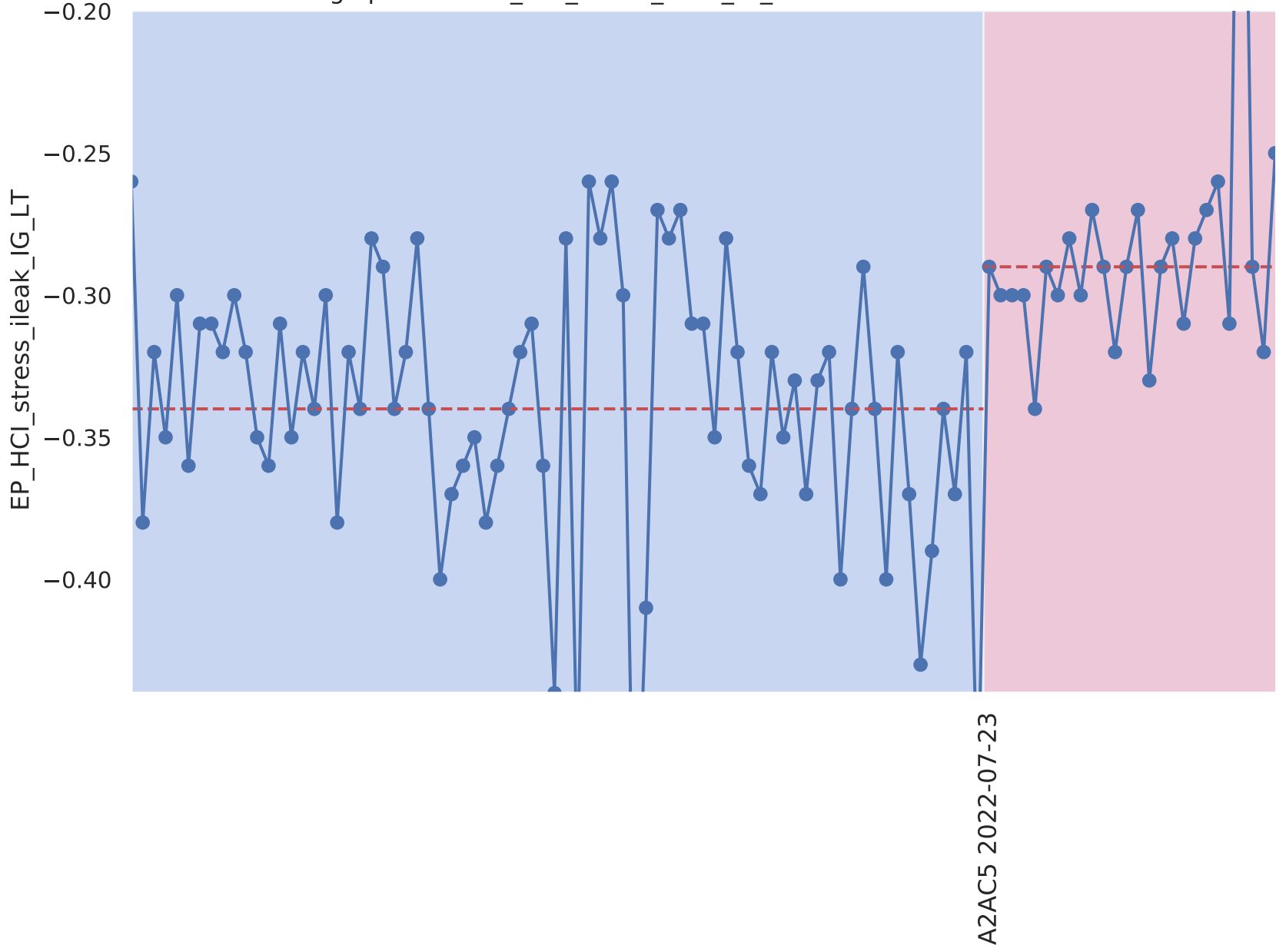
Most recent change point for Toxgl\_P\_type\_RVT\_3\_8\_60\_MDB\_54000\_1V\_LT occurred on 2022-07-28 with lot A2BZZ



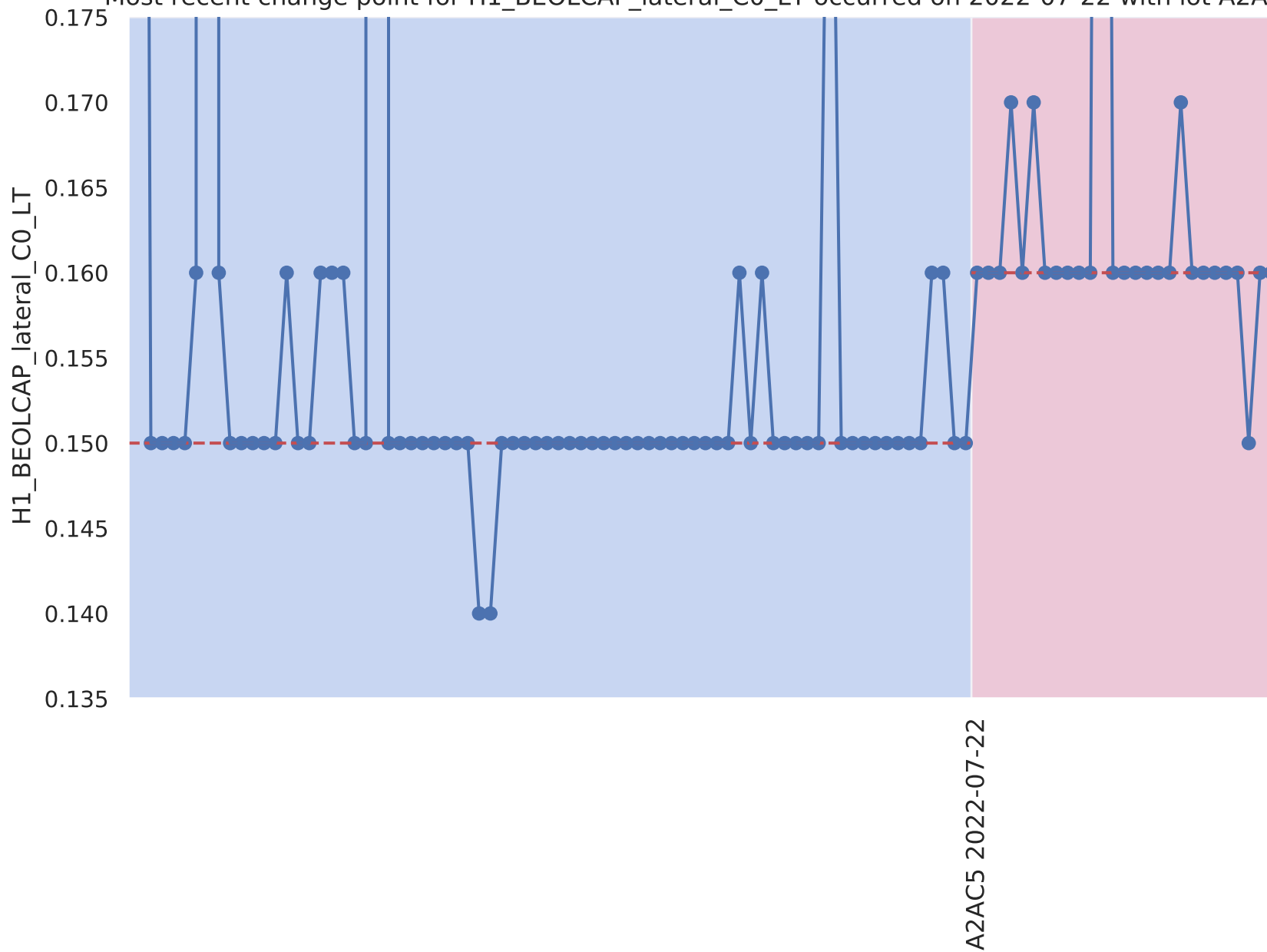
Most recent change point for QMETAL\_D8\_LKG~Lk\_LT occurred on 2022-07-23 with lot A2AC5



Most recent change point for EP\_HCl\_stress\_ileak\_IG\_LT occurred on 2022-07-23 with lot A2AC5

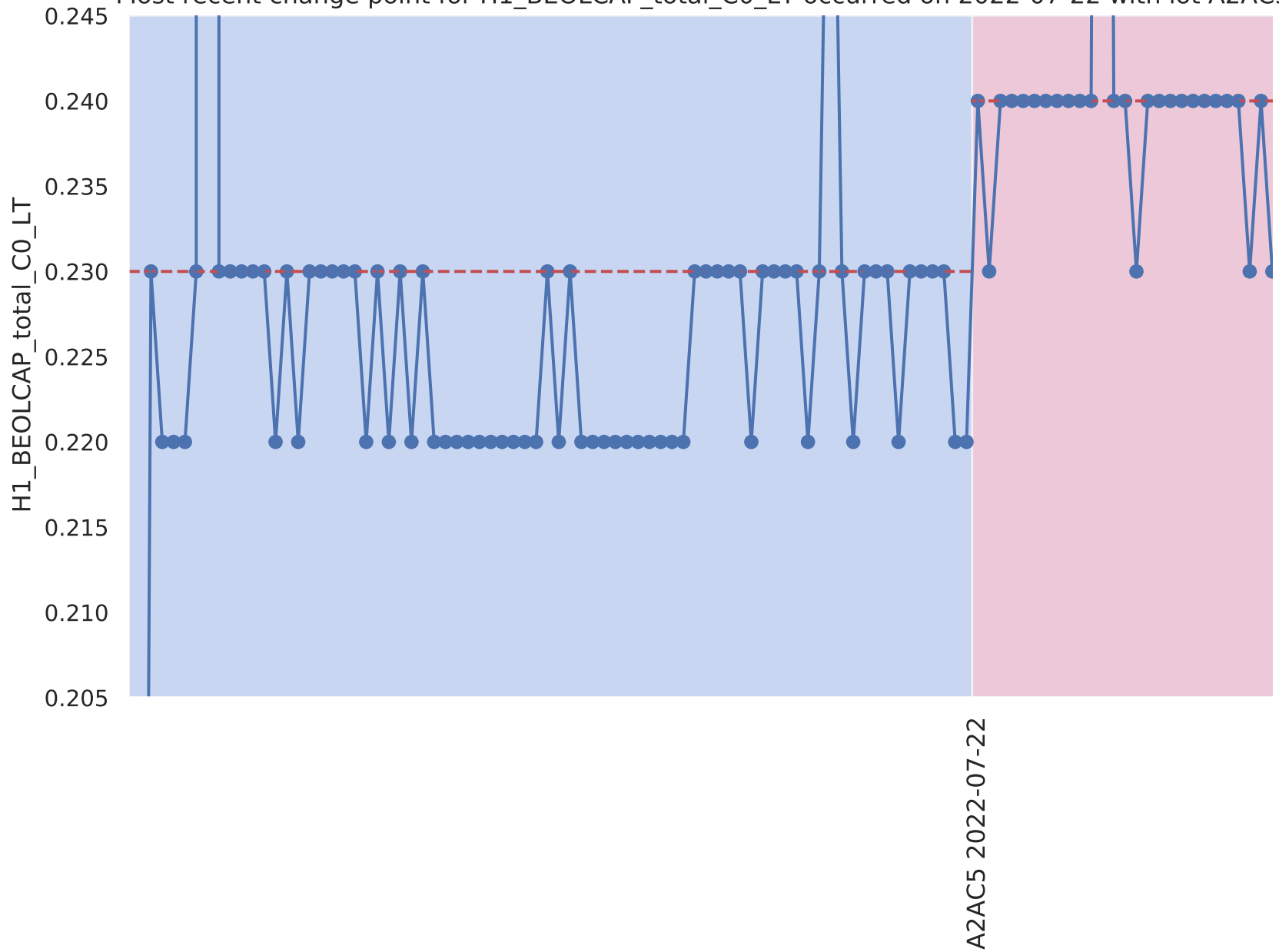


Most recent change point for H1\_BEOLCAP\_lateral\_C0\_LT occurred on 2022-07-22 with lot A2AC5

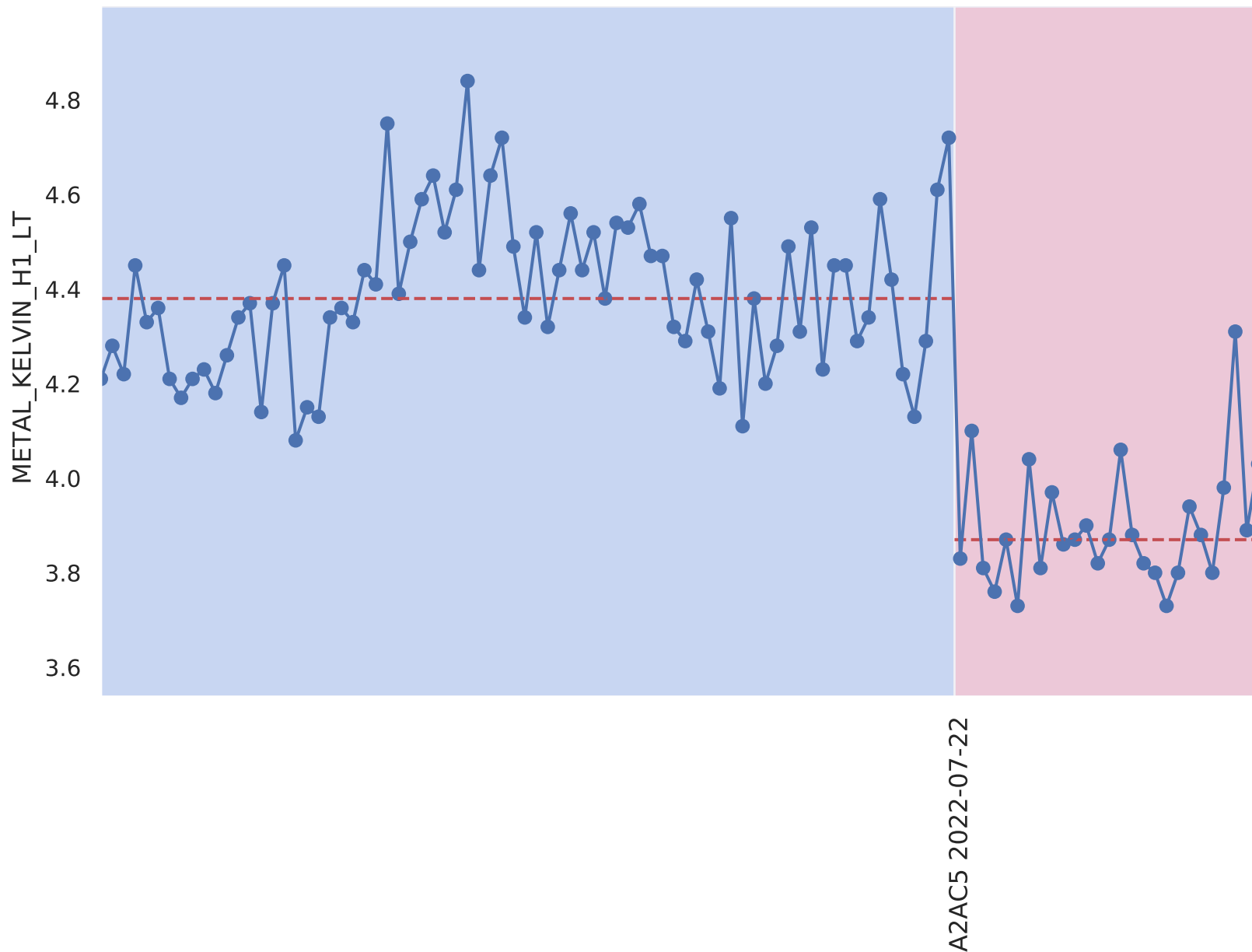




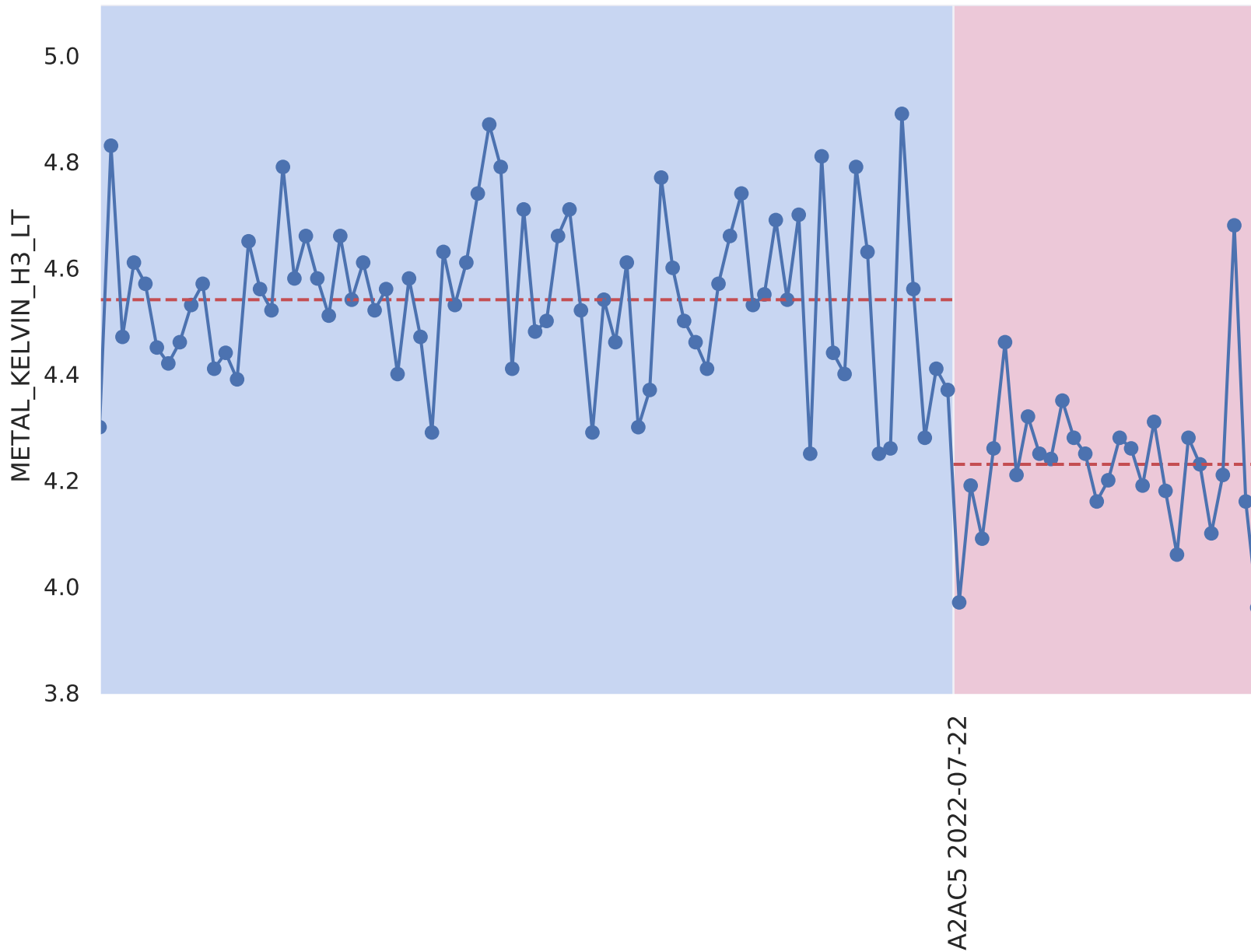
Most recent change point for H1\_BEOLCAP\_total\_C0\_LT occurred on 2022-07-22 with lot A2AC5



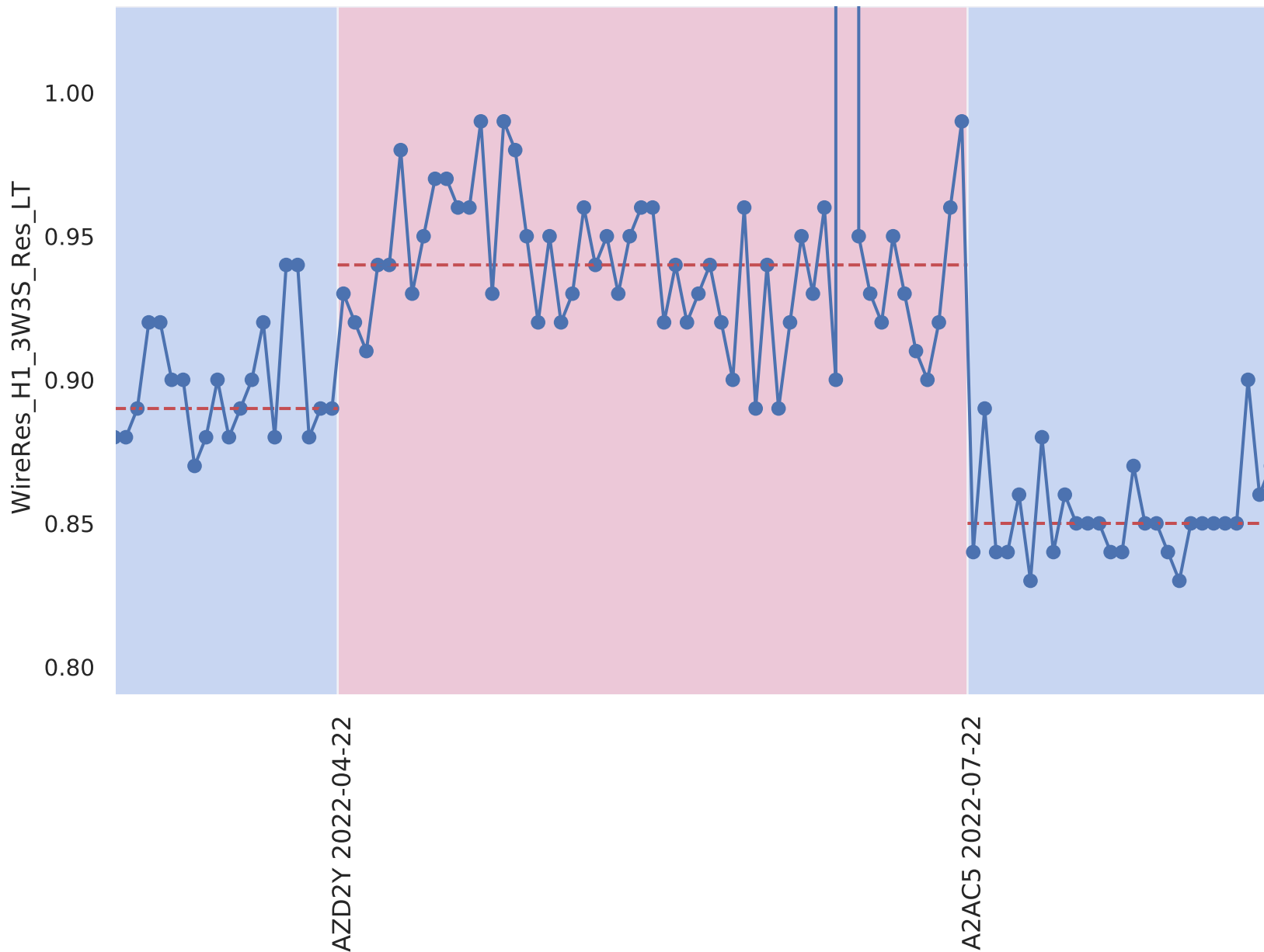
Most recent change point for METAL\_KELVIN\_H1\_LT occurred on 2022-07-22 with lot A2AC5



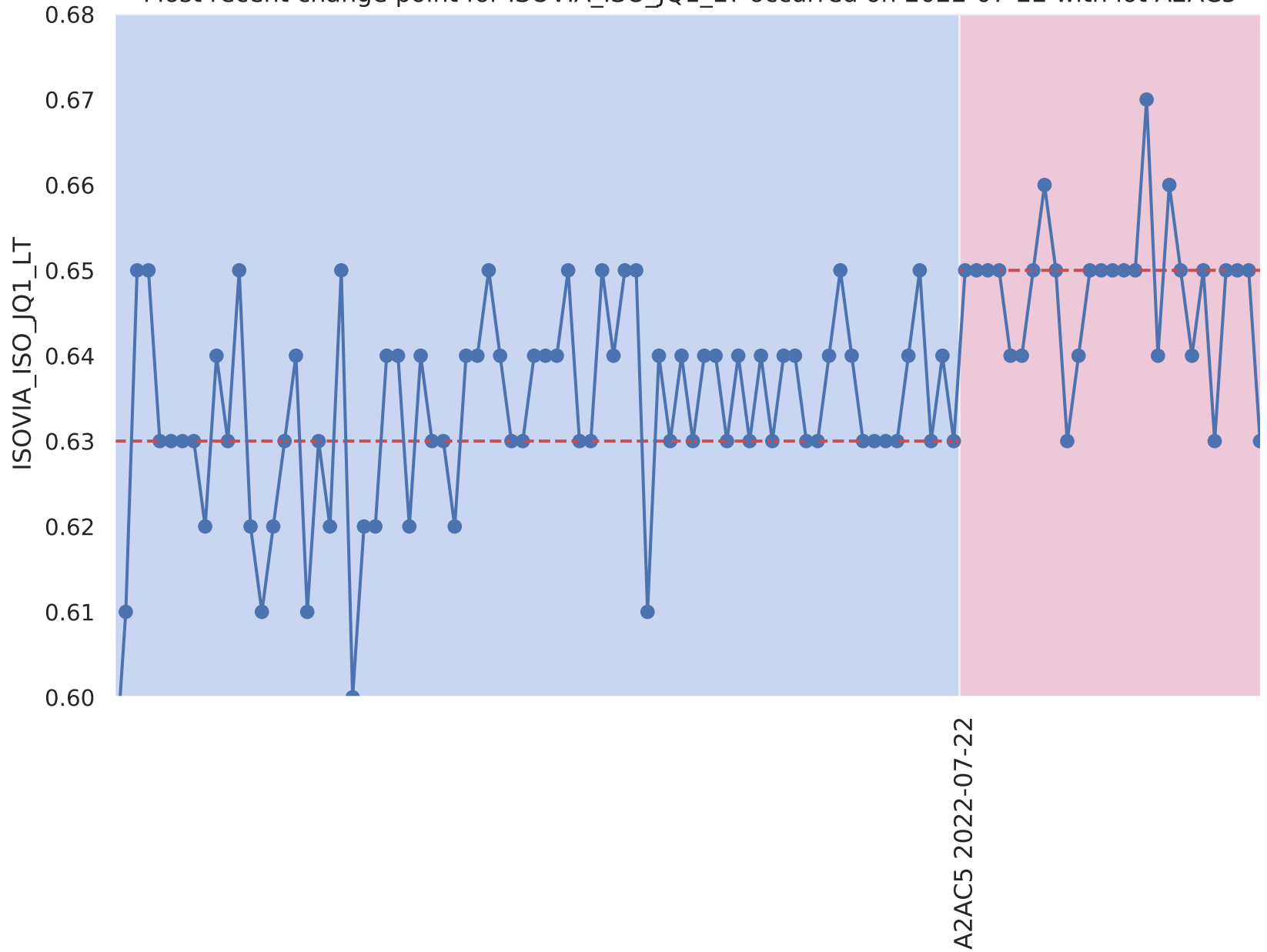
Most recent change point for METAL\_KELVIN\_H3\_LT occurred on 2022-07-22 with lot A2AC5



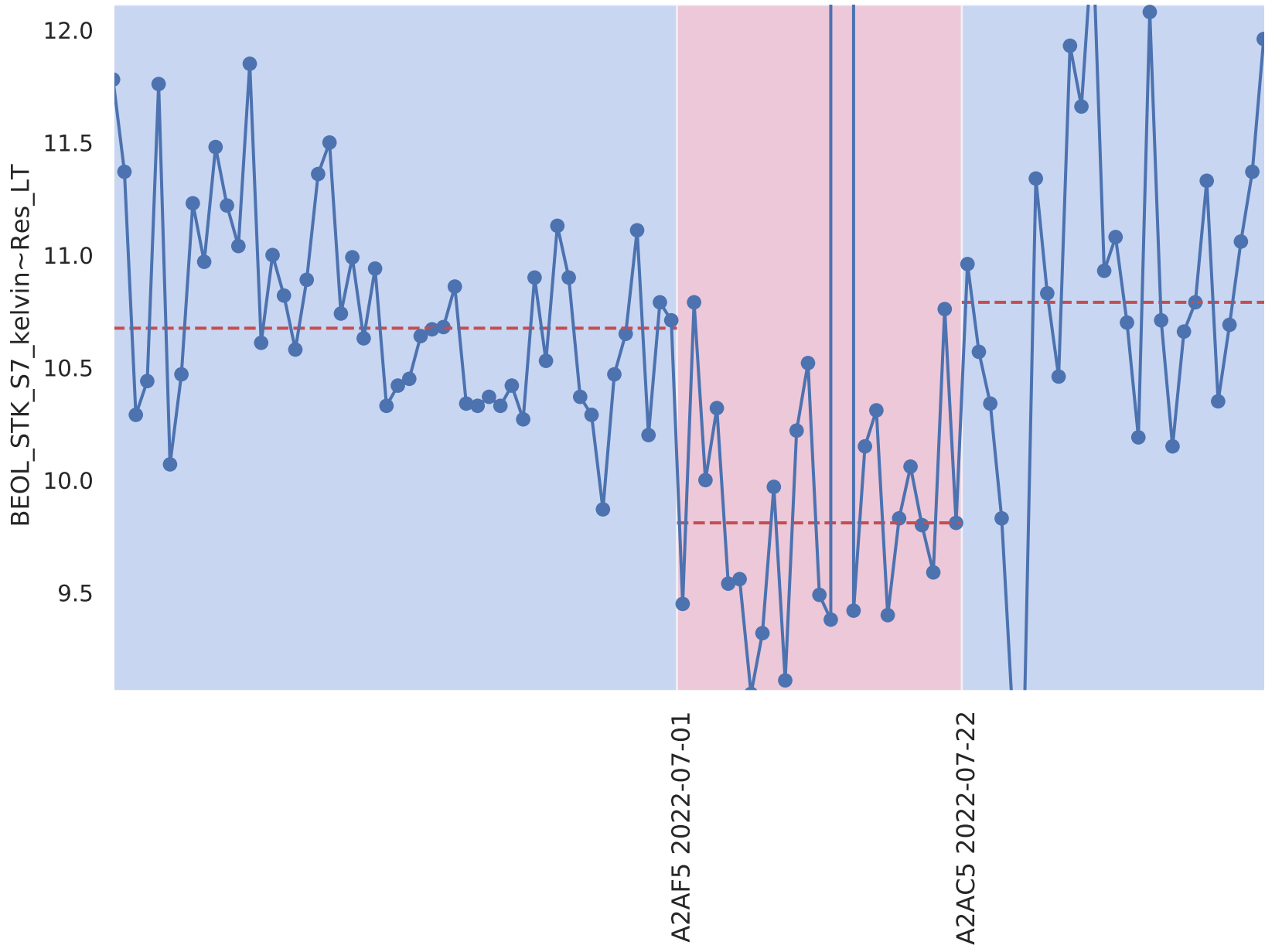
Most recent change point for WireRes\_H1\_3W3S\_Res\_LT occurred on 2022-07-22 with lot A2AC5



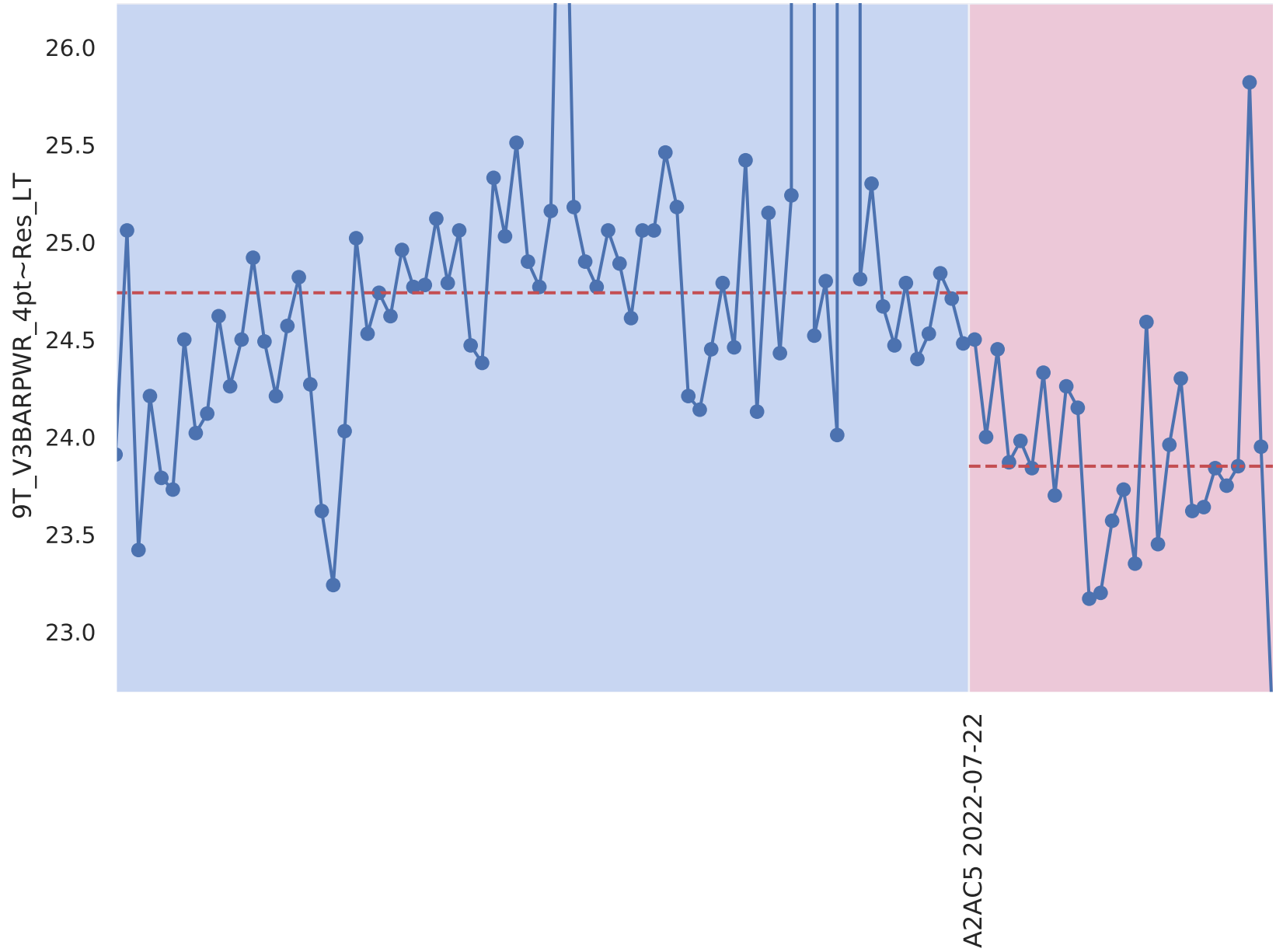
Most recent change point for ISOVIA\_ISO\_JQ1\_LT occurred on 2022-07-22 with lot A2AC5



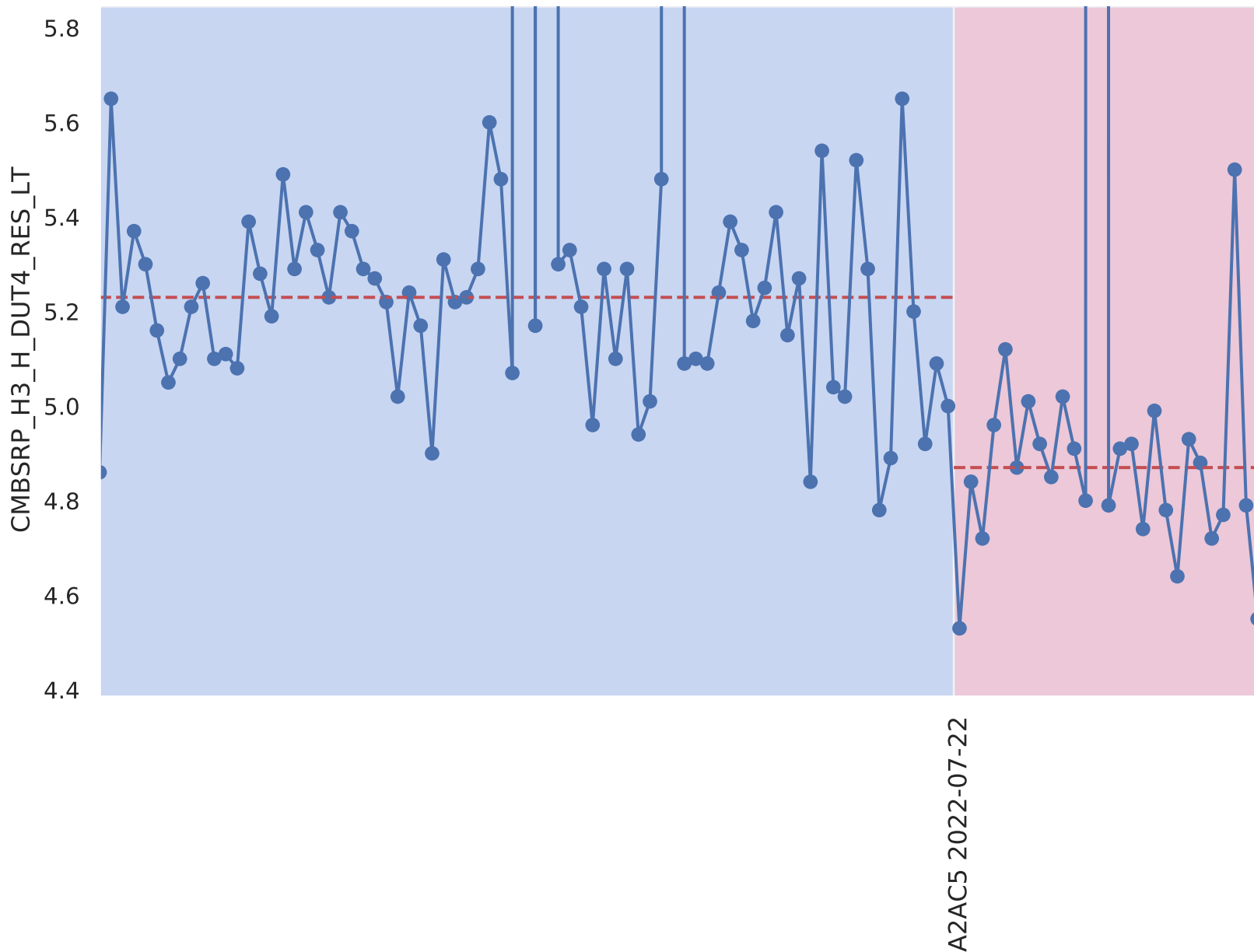
Most recent change point for BEOL\_STK\_S7\_kelvin~Res\_LT occurred on 2022-07-22 with lot A2AC5



Most recent change point for 9T\_V3BARPWR\_4pt~Res\_LT occurred on 2022-07-22 with lot A2AC5

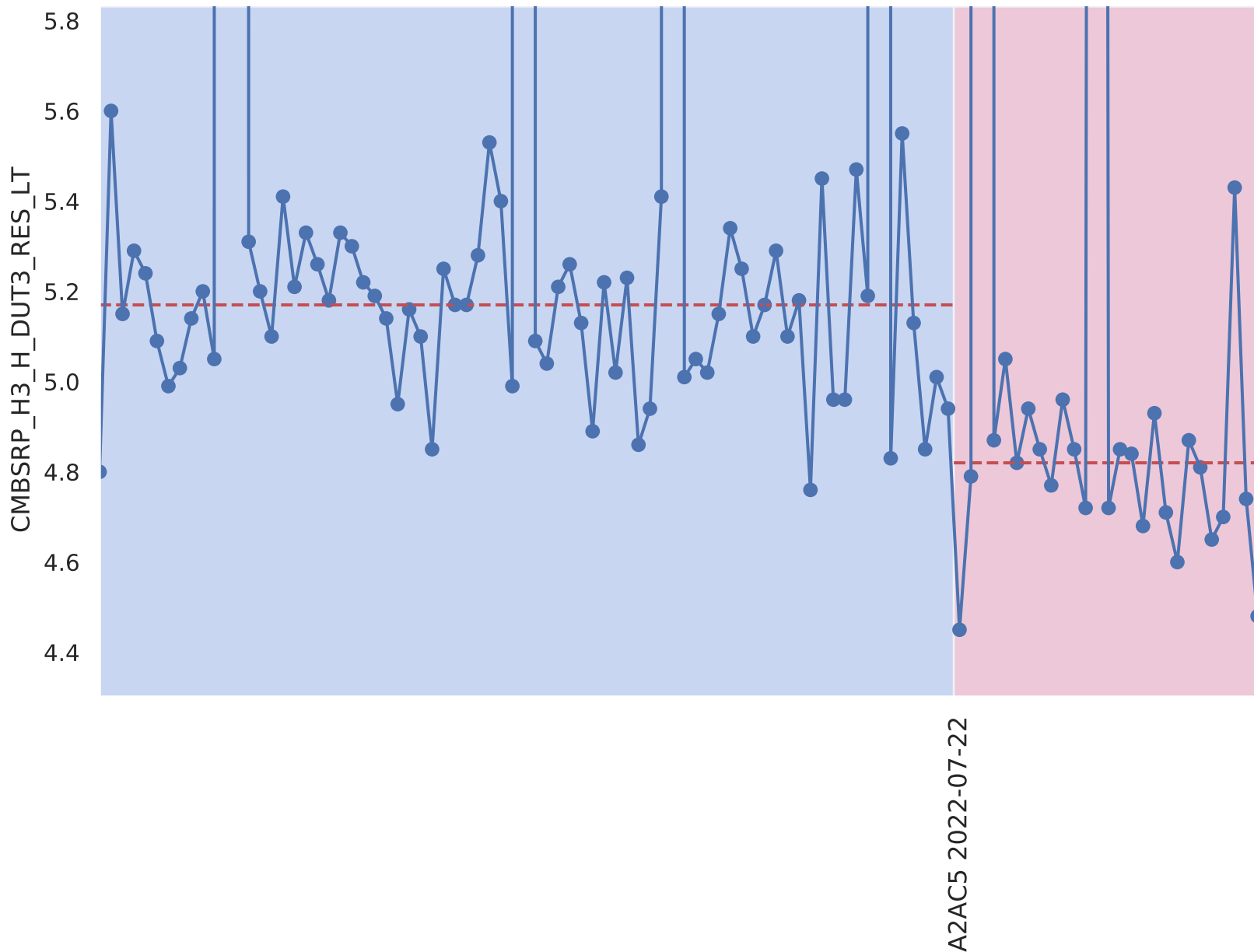


Most recent change point for CMBSRP\_H3\_H\_DUT4\_RES\_LT occurred on 2022-07-22 with lot A2AC5

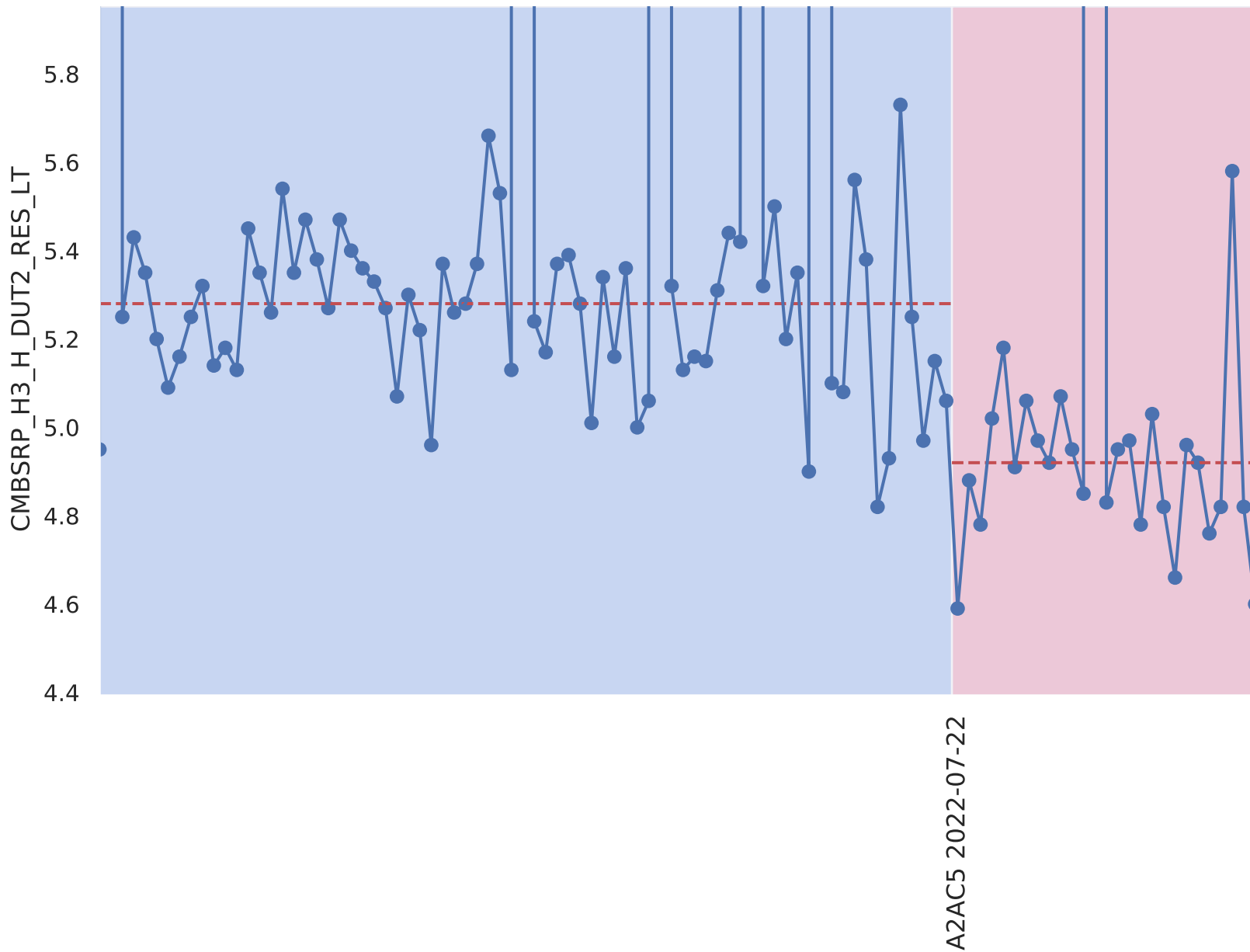




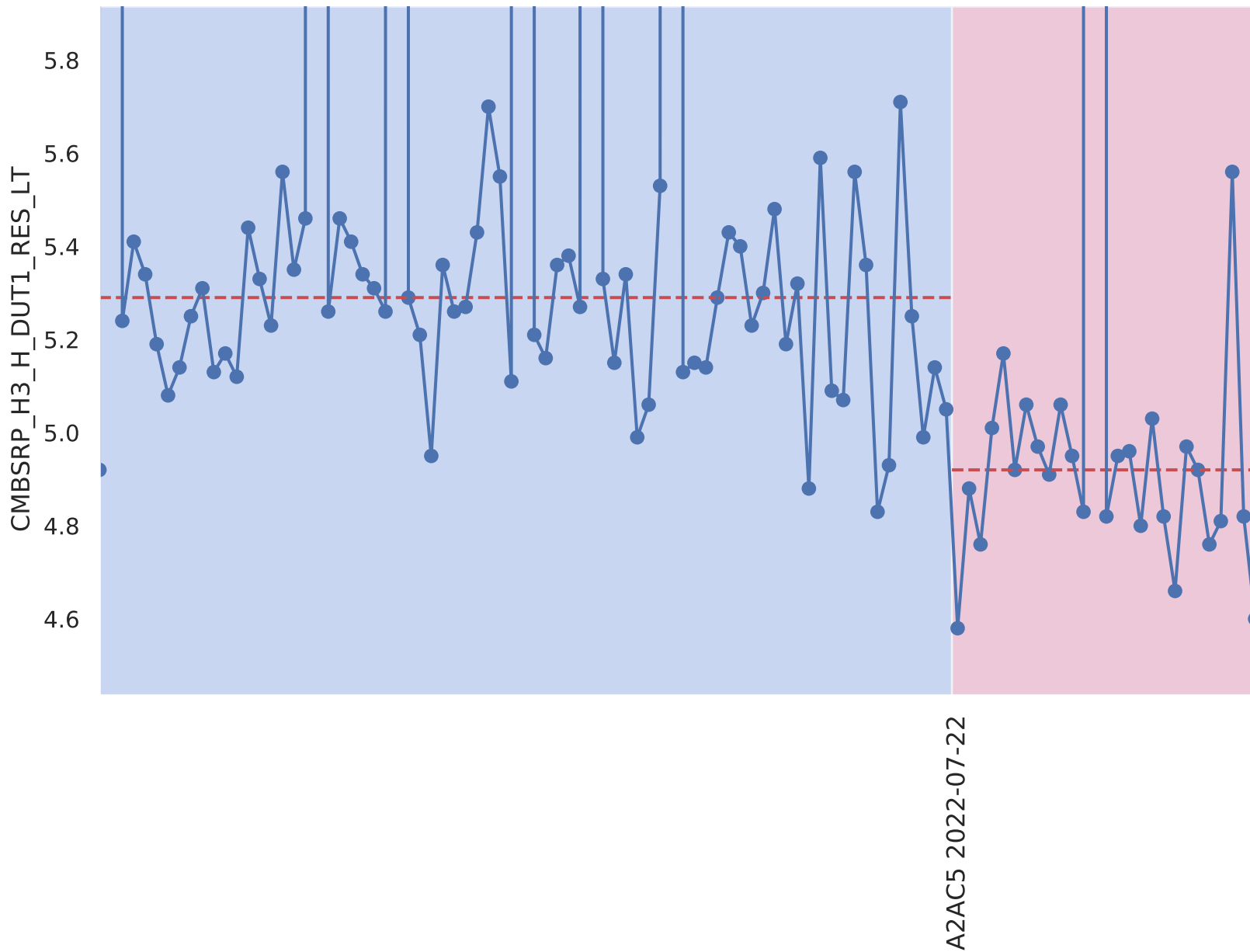
Most recent change point for CMBSRP\_H3\_H\_DUT3\_RES\_LT occurred on 2022-07-22 with lot A2AC5



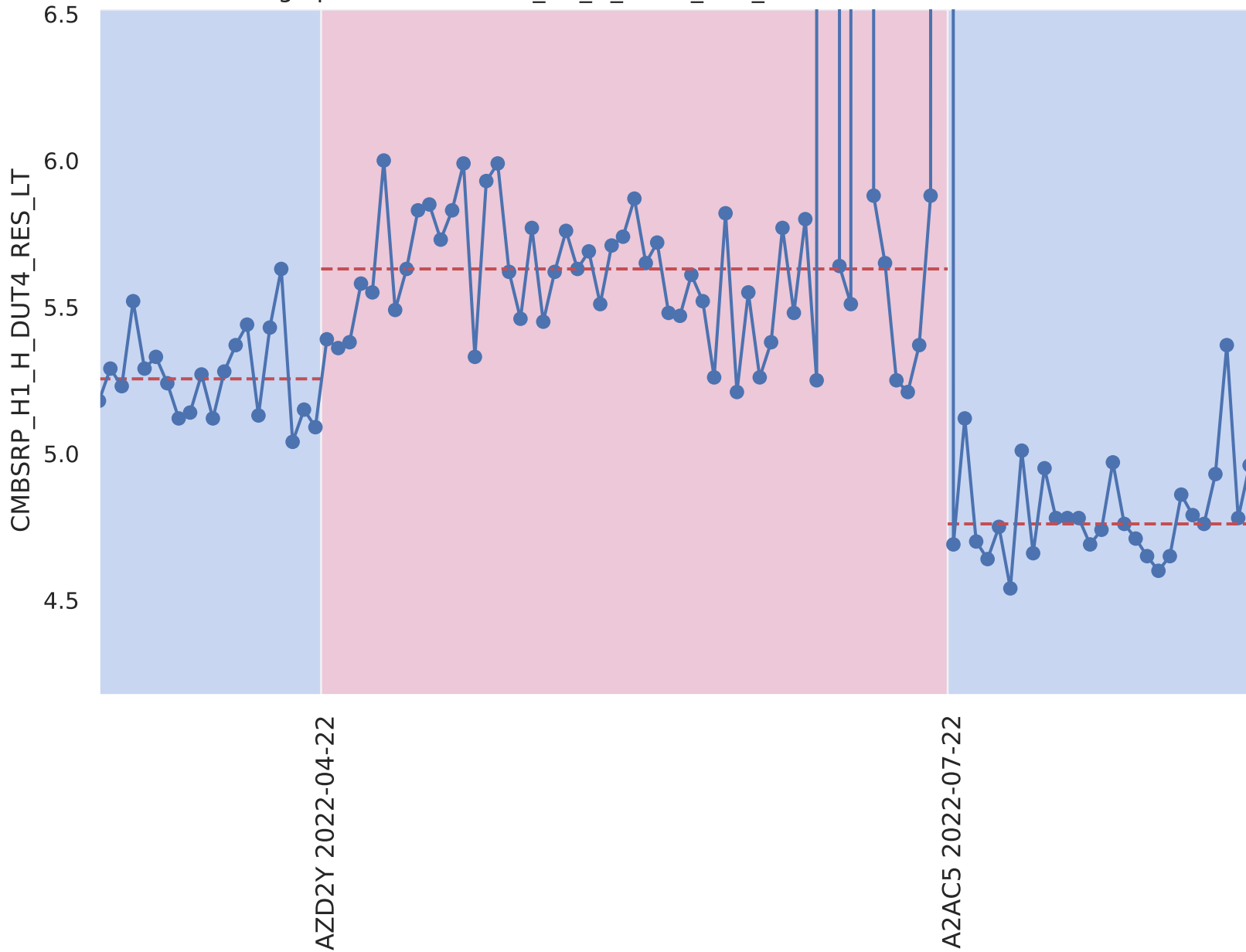
Most recent change point for CMBSRP\_H3\_H\_DUT2\_RES\_LT occurred on 2022-07-22 with lot A2AC5



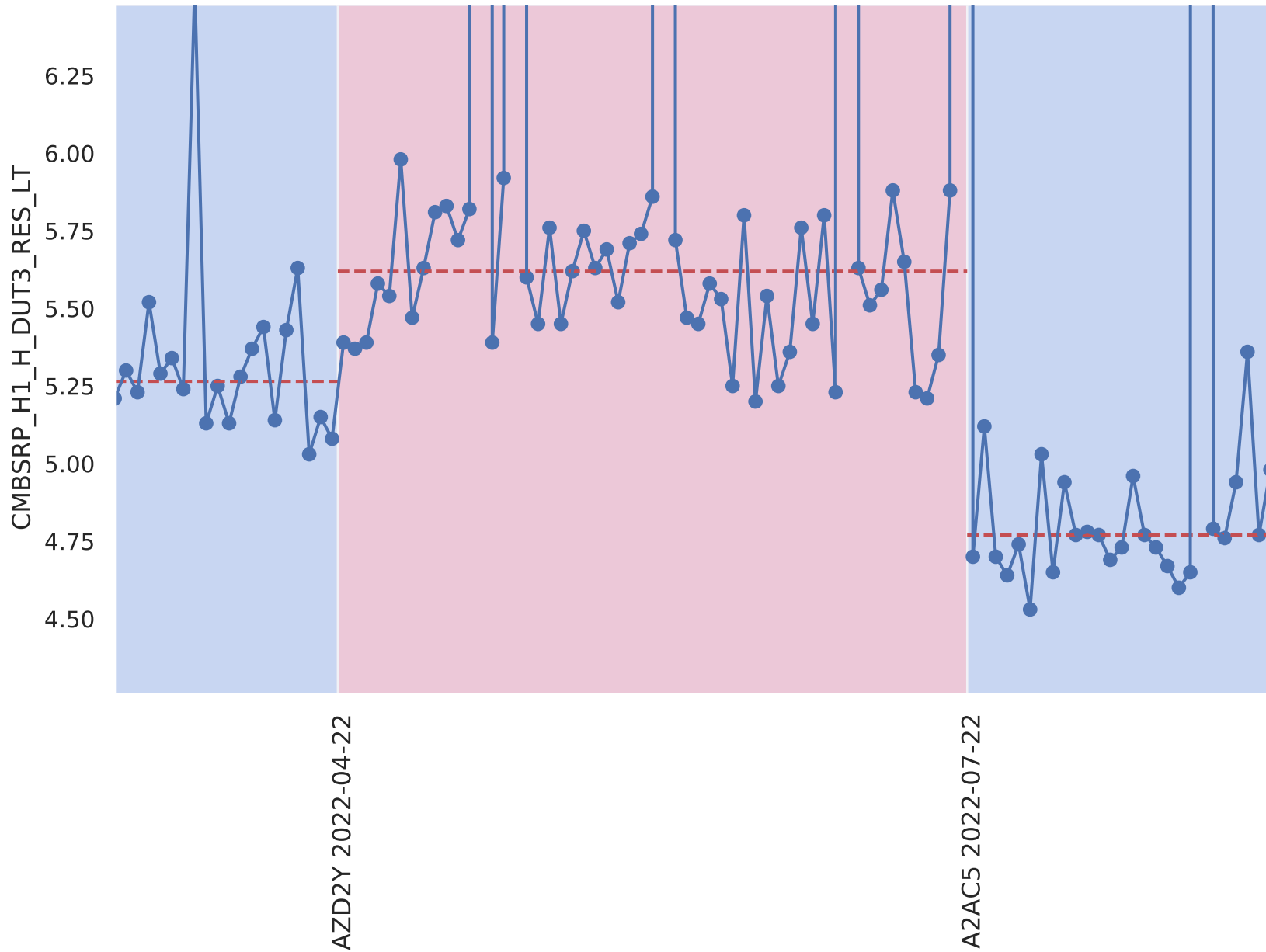
Most recent change point for CMBSRP\_H3\_H\_DUT1\_RES\_LT occurred on 2022-07-22 with lot A2AC5



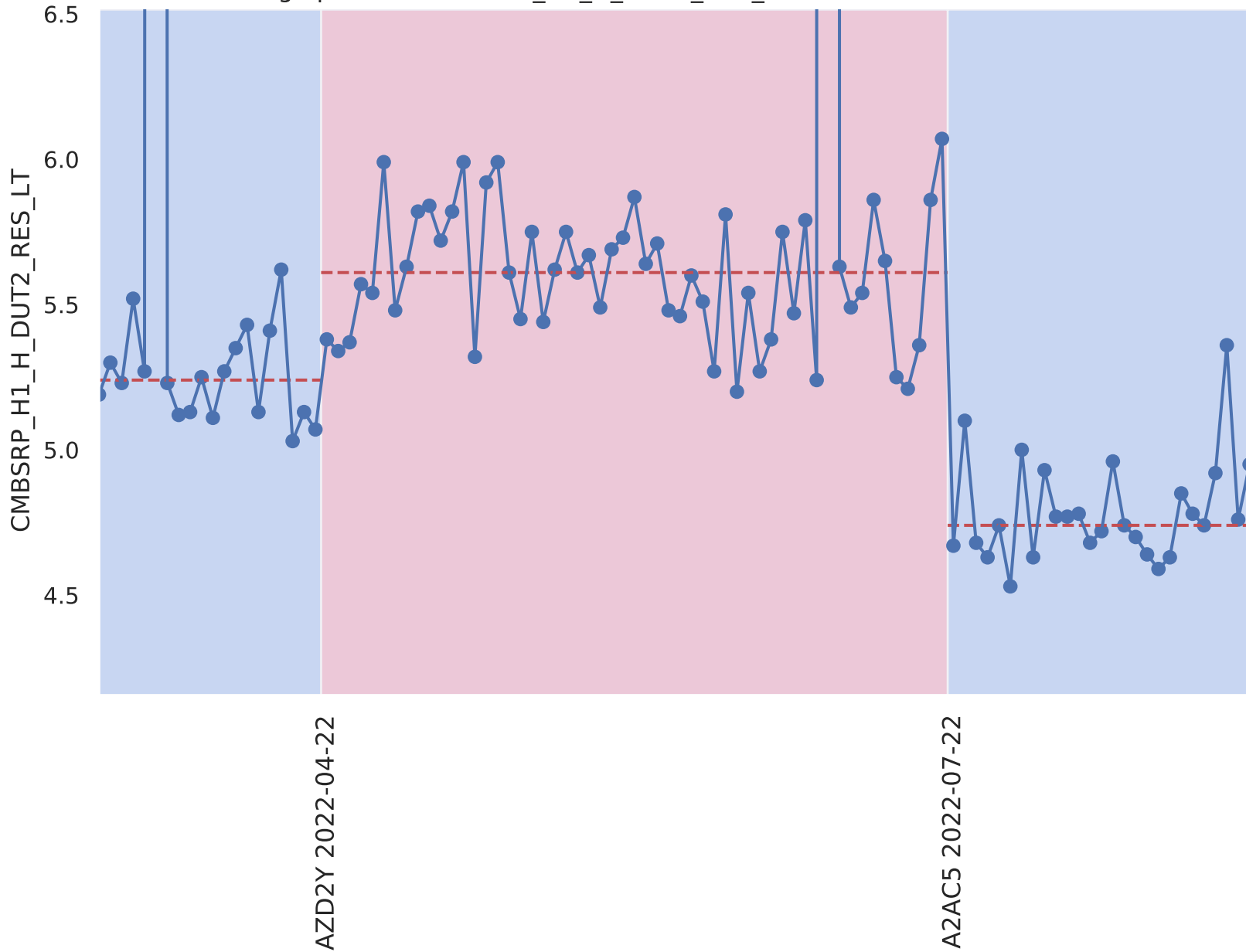
Most recent change point for CMBSRP\_H1\_H\_DUT4\_RES\_LT occurred on 2022-07-22 with lot A2AC5



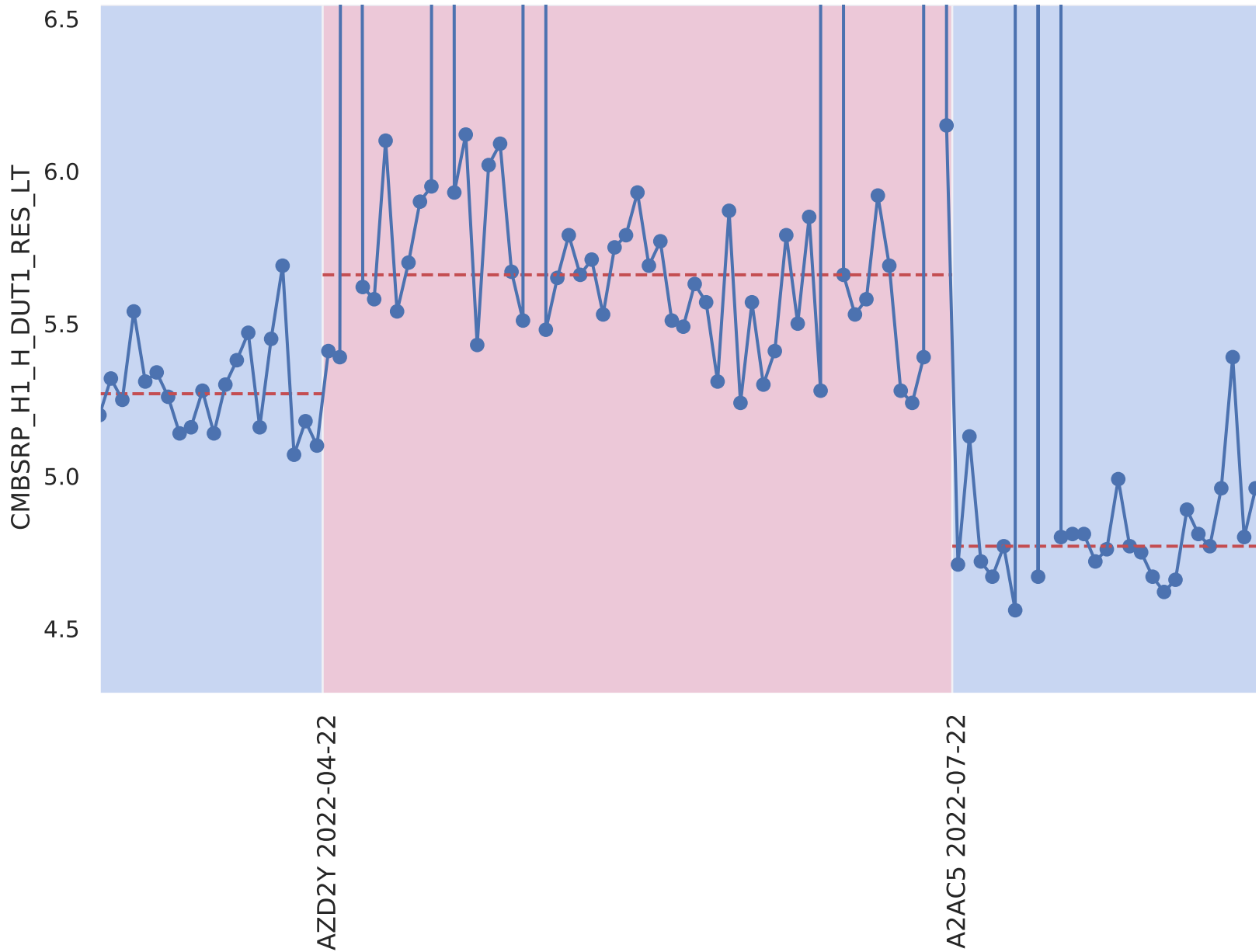
Most recent change point for CMBSRP\_H1\_H\_DUT3\_RES\_LT occurred on 2022-07-22 with lot A2AC5



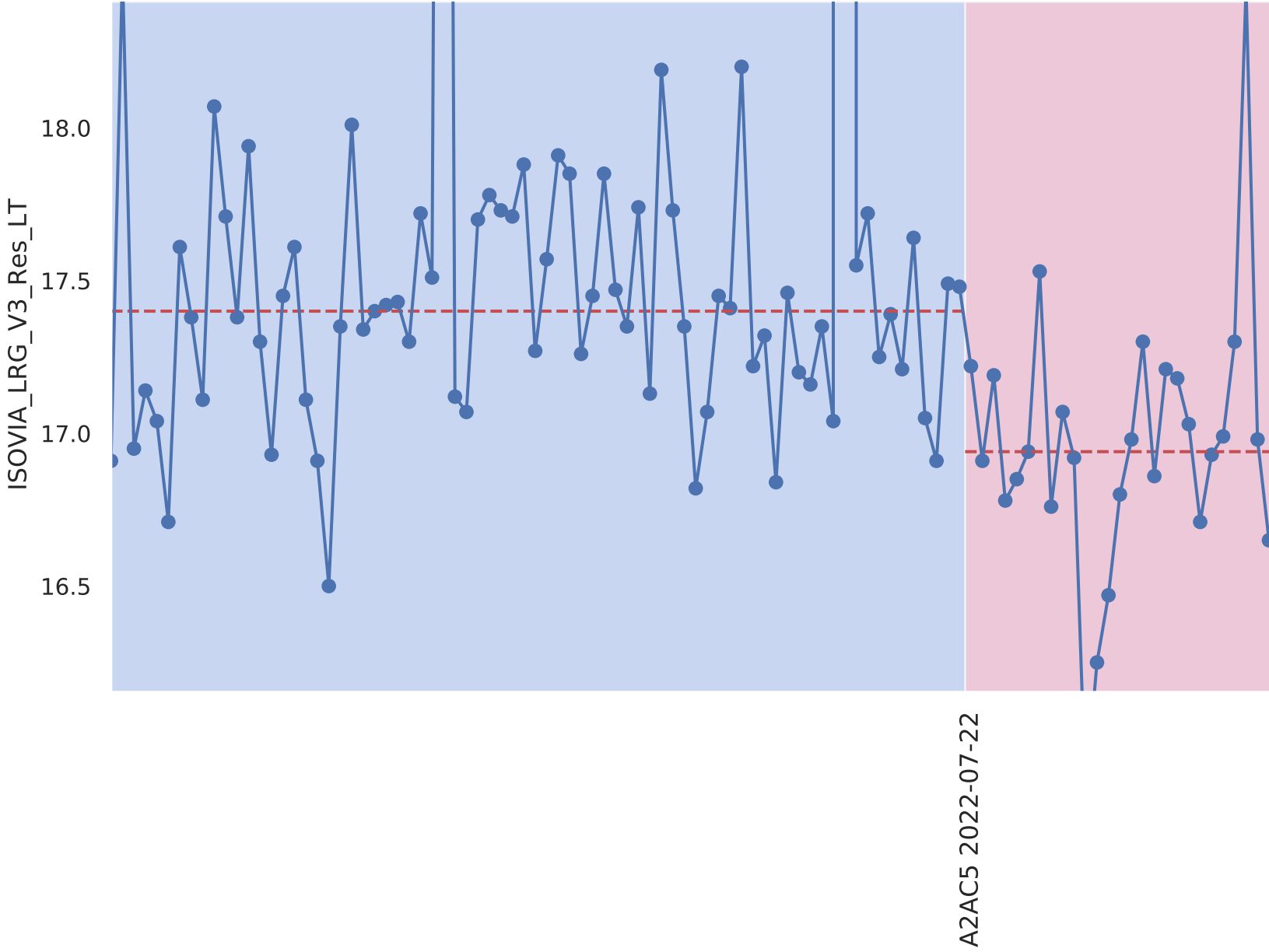
Most recent change point for CMBSRP\_H1\_H\_DUT2\_RES\_LT occurred on 2022-07-22 with lot A2AC5



Most recent change point for CMBSRP\_H1\_H\_DUT1\_RES\_LT occurred on 2022-07-22 with lot A2AC5

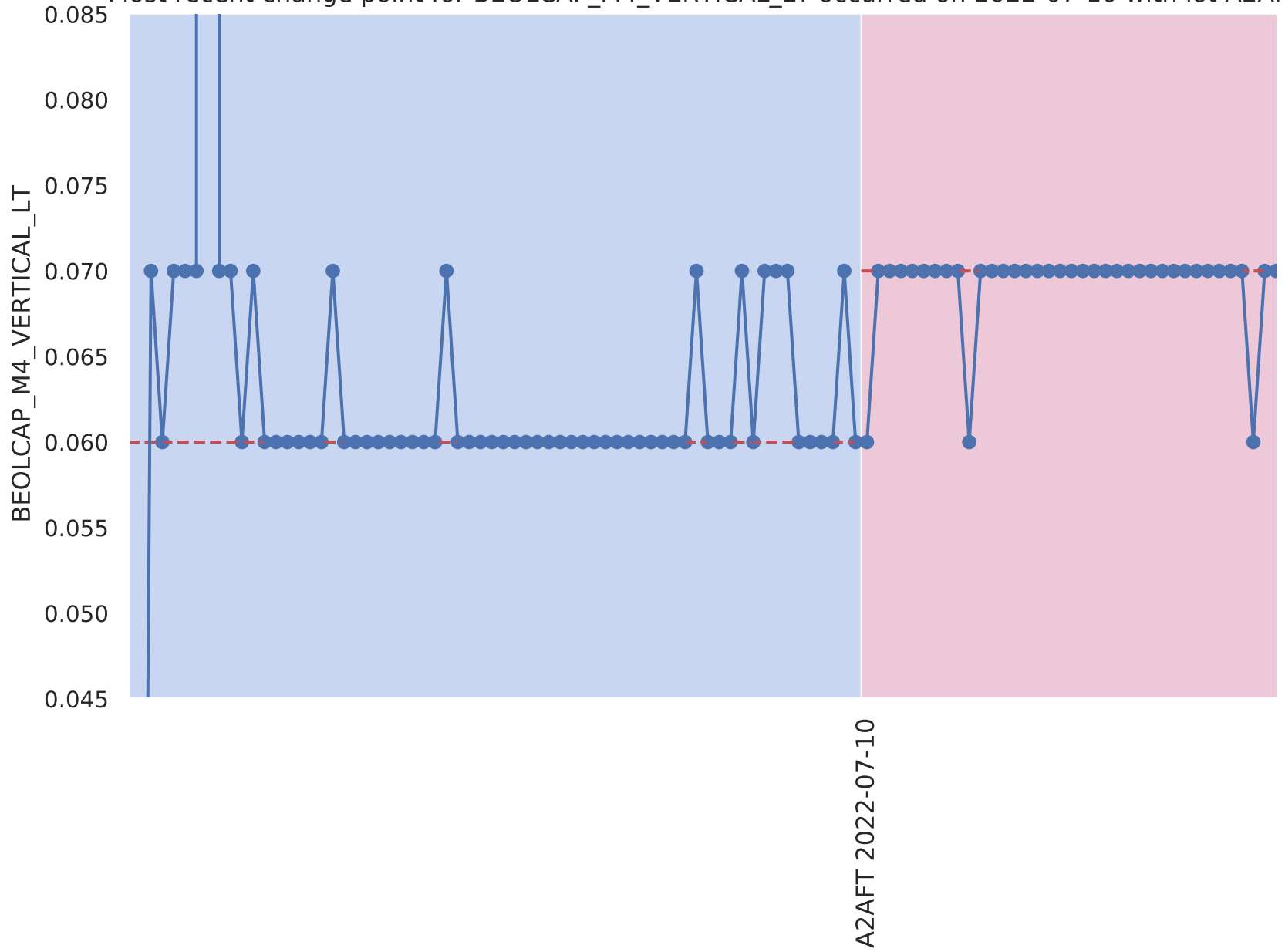


Most recent change point for ISOVIA\_LRG\_V3\_Res\_LT occurred on 2022-07-22 with lot A2AC5

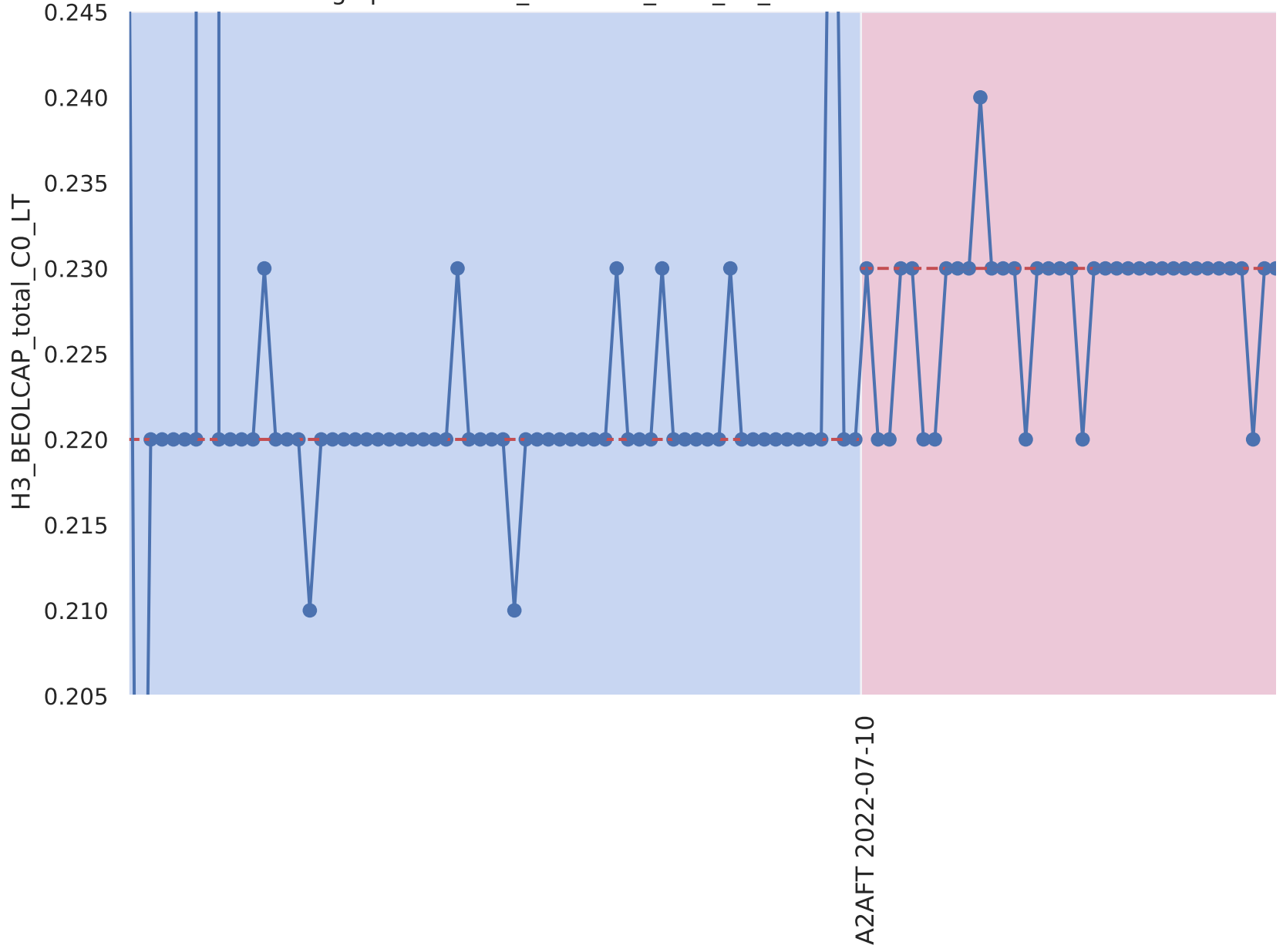




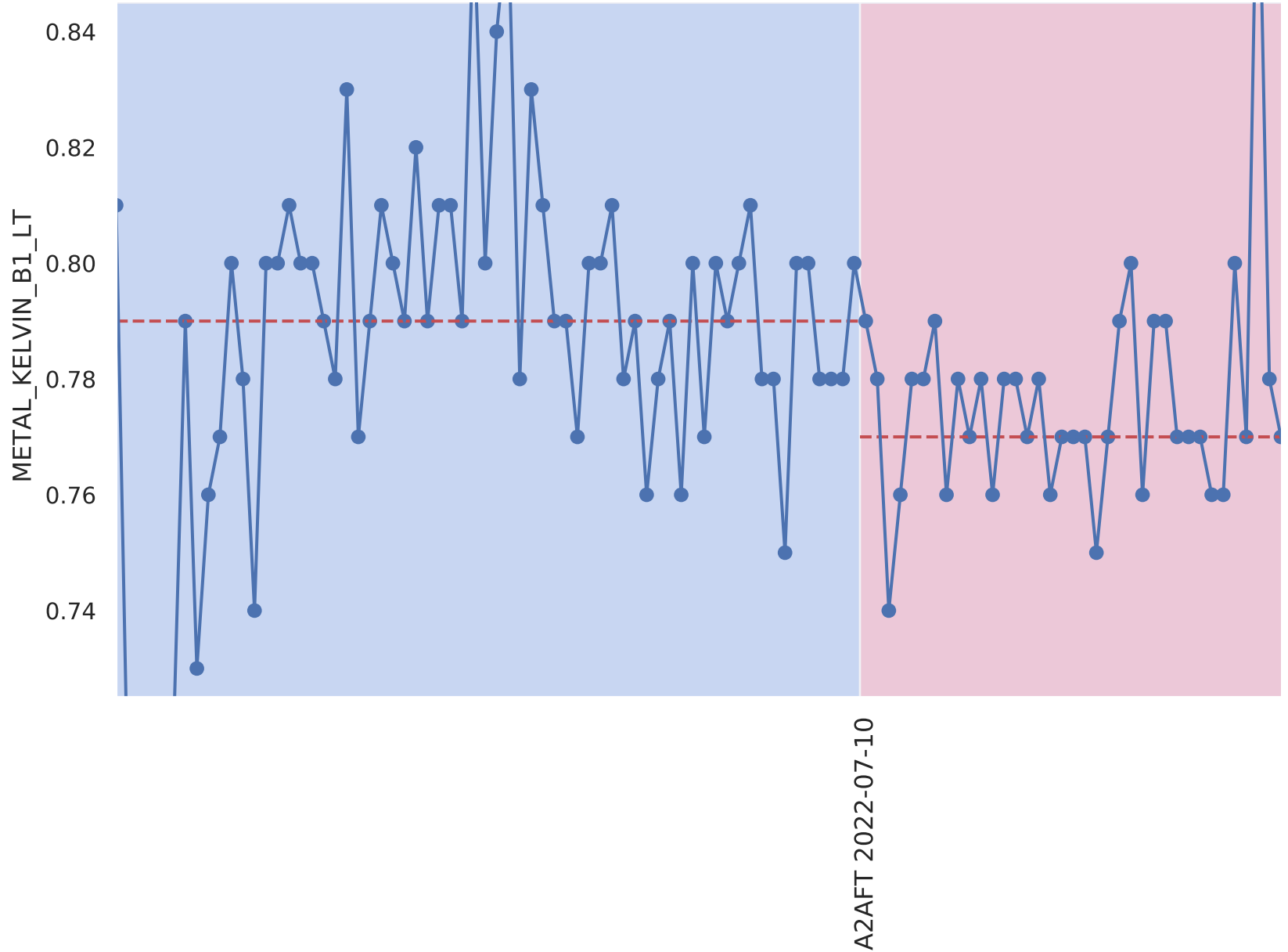
Most recent change point for BEOLCAP\_M4\_VERTICAL\_LT occurred on 2022-07-10 with lot A2AFT



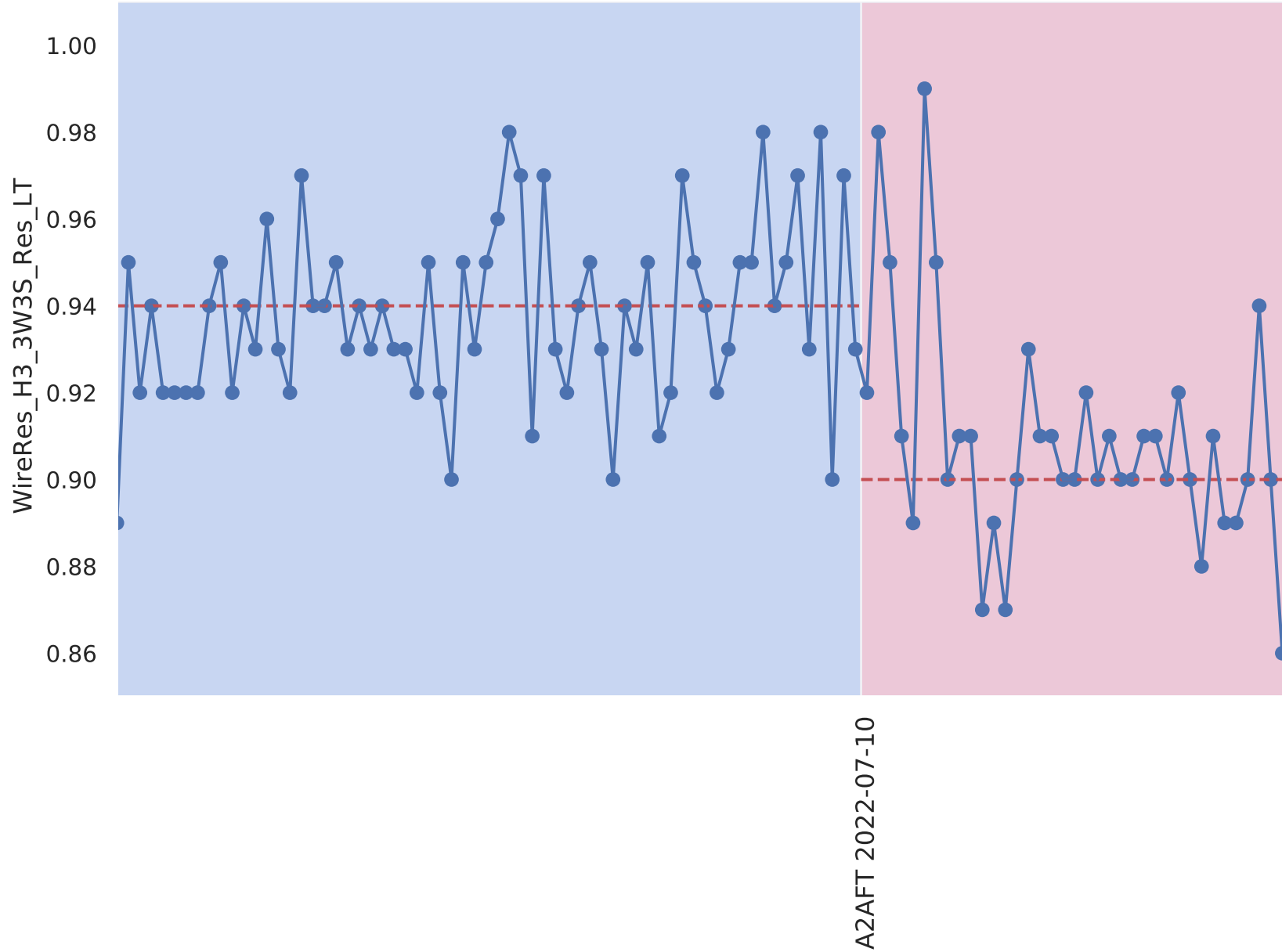
Most recent change point for H3\_BEOLCAP\_total\_CO\_LT occurred on 2022-07-10 with lot A2AFT



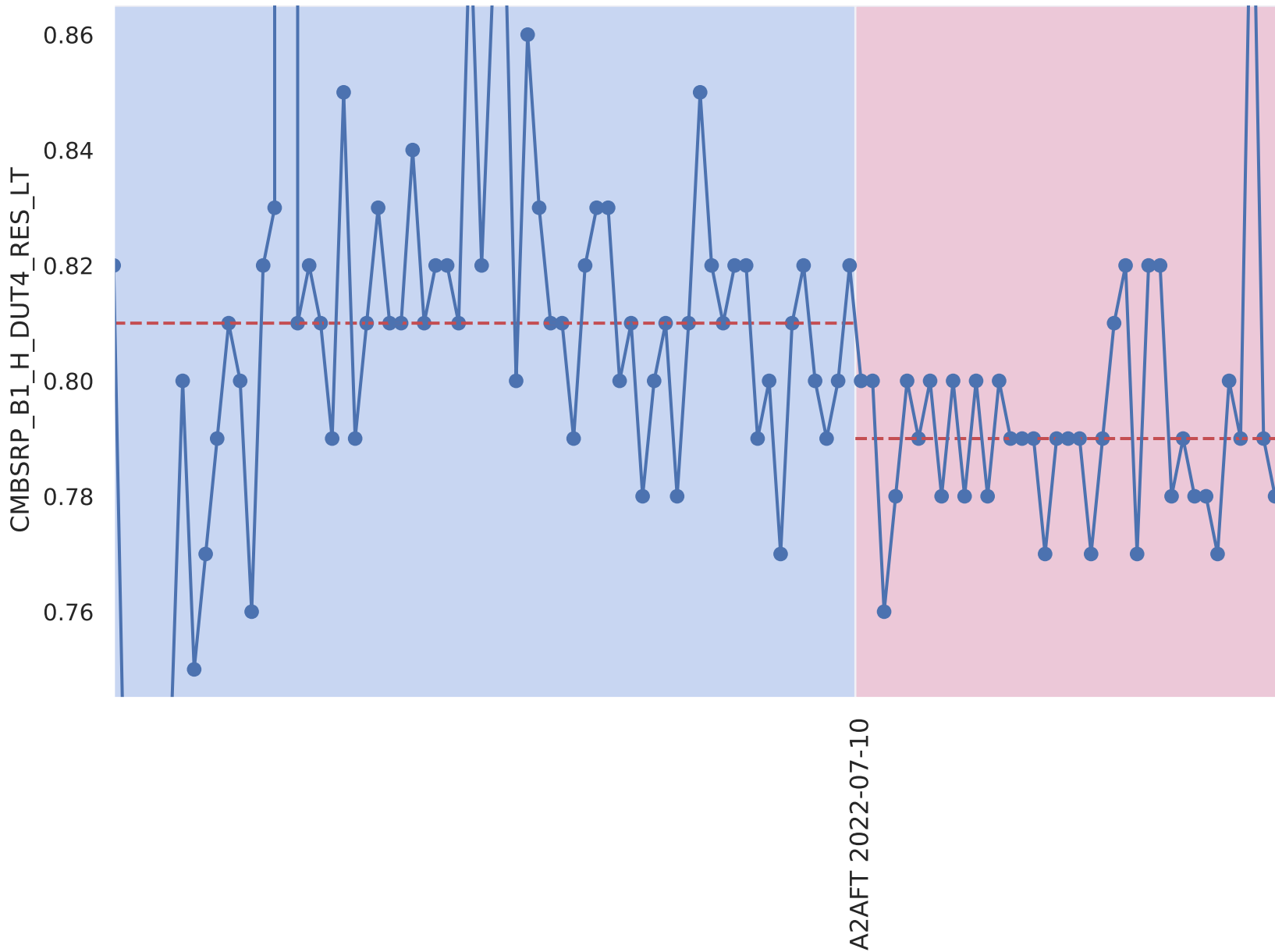
Most recent change point for METAL\_KELVIN\_B1\_LT occurred on 2022-07-10 with lot A2AFT



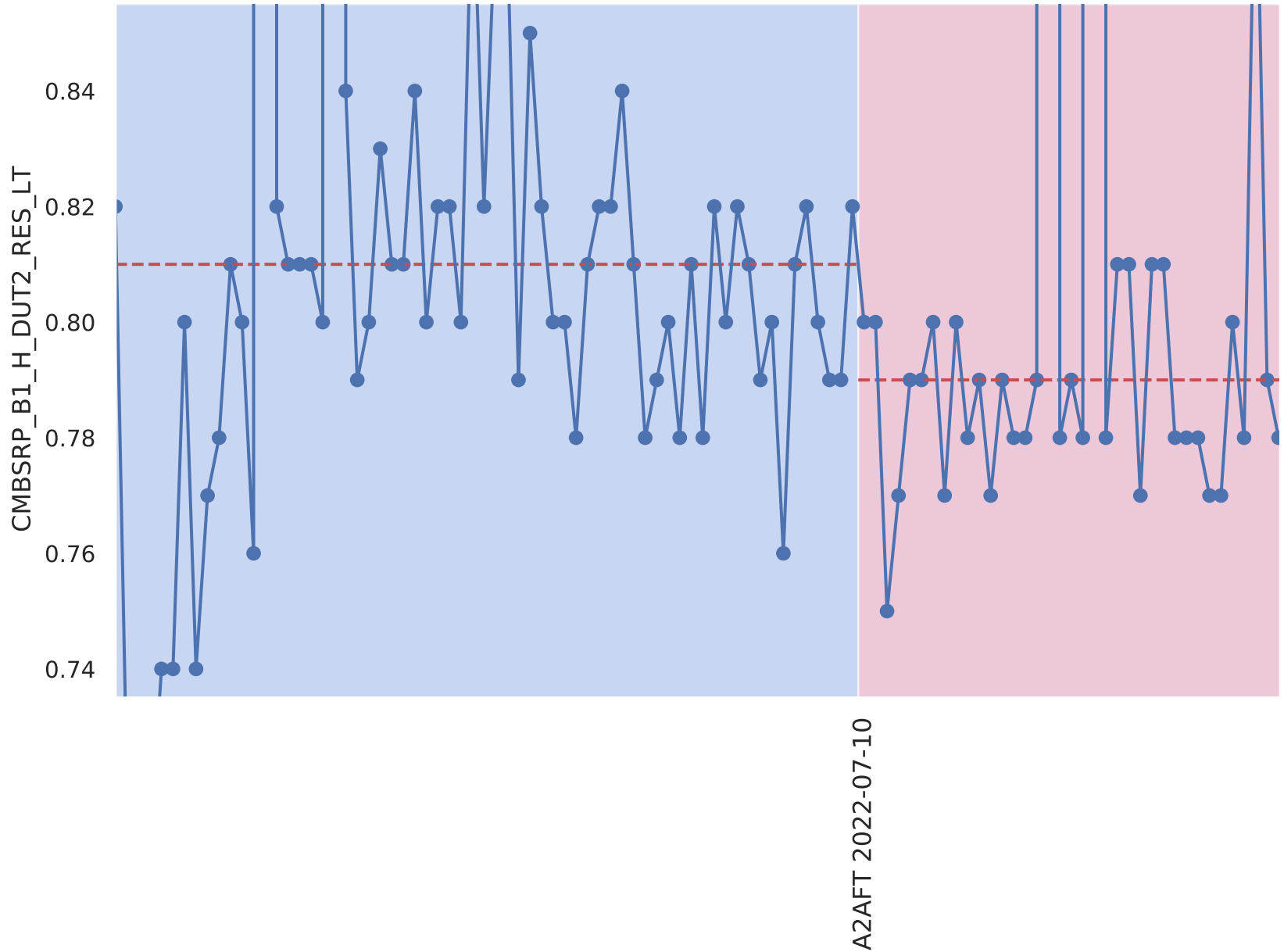
Most recent change point for WireRes\_H3\_3W3S\_Res\_LT occurred on 2022-07-10 with lot A2AFT



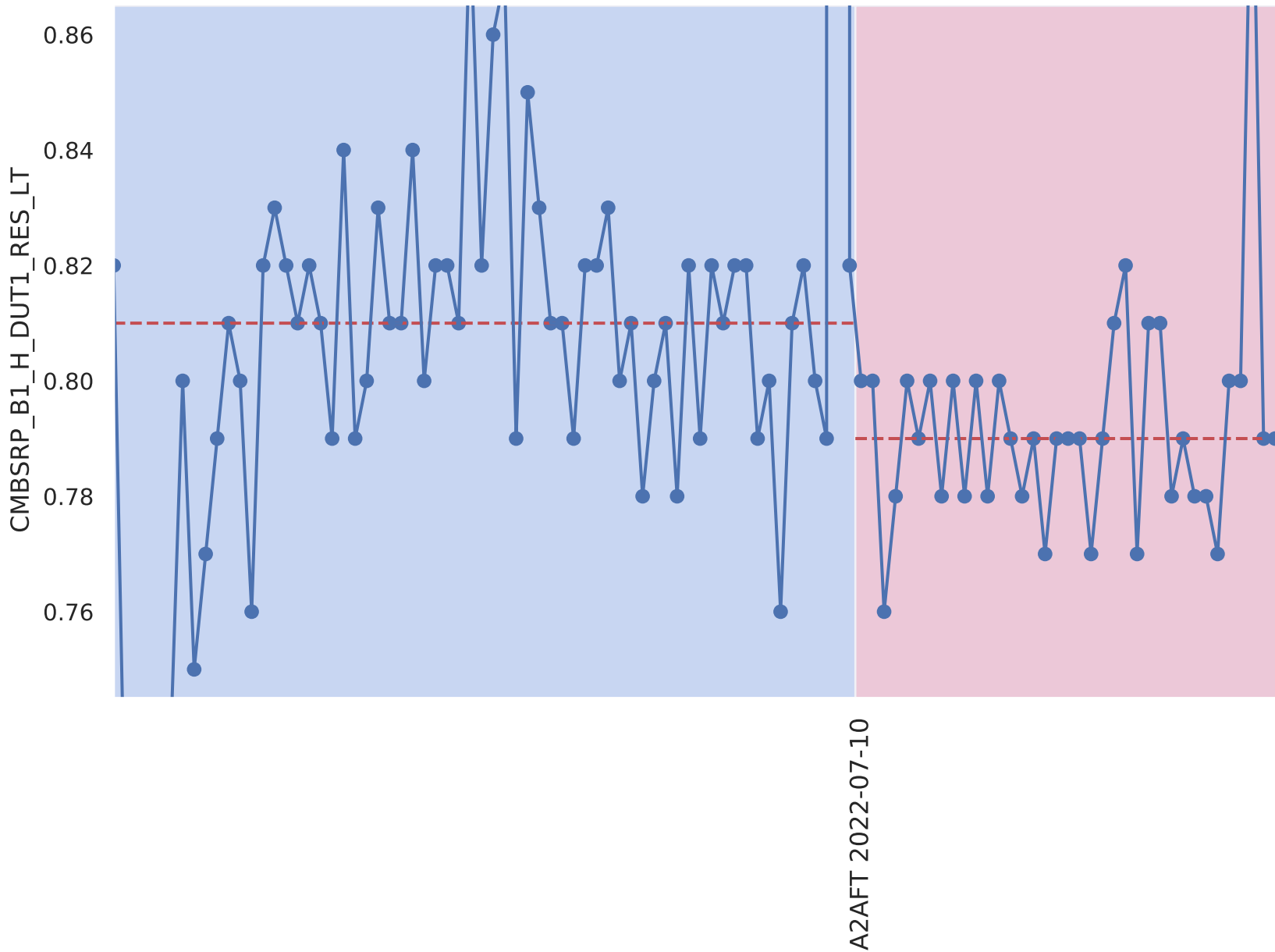
Most recent change point for CMBSRP\_B1\_H\_DUT4\_RES\_LT occurred on 2022-07-10 with lot A2AFT



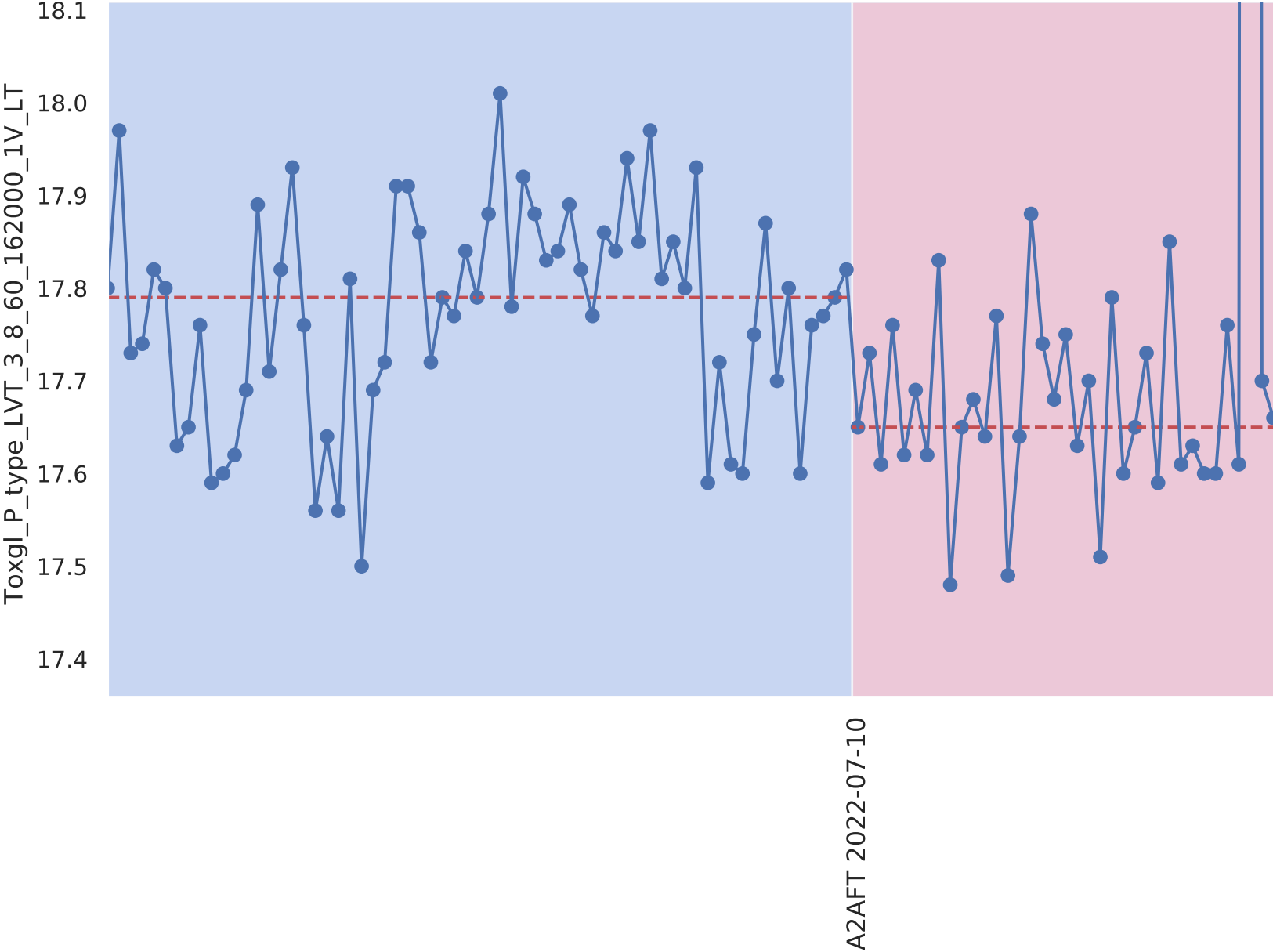
Most recent change point for CMBSRP\_B1\_H\_DUT2\_RES\_LT occurred on 2022-07-10 with lot A2AFT



Most recent change point for CMBSRP\_B1\_H\_DUT1\_RES\_LT occurred on 2022-07-10 with lot A2AFT

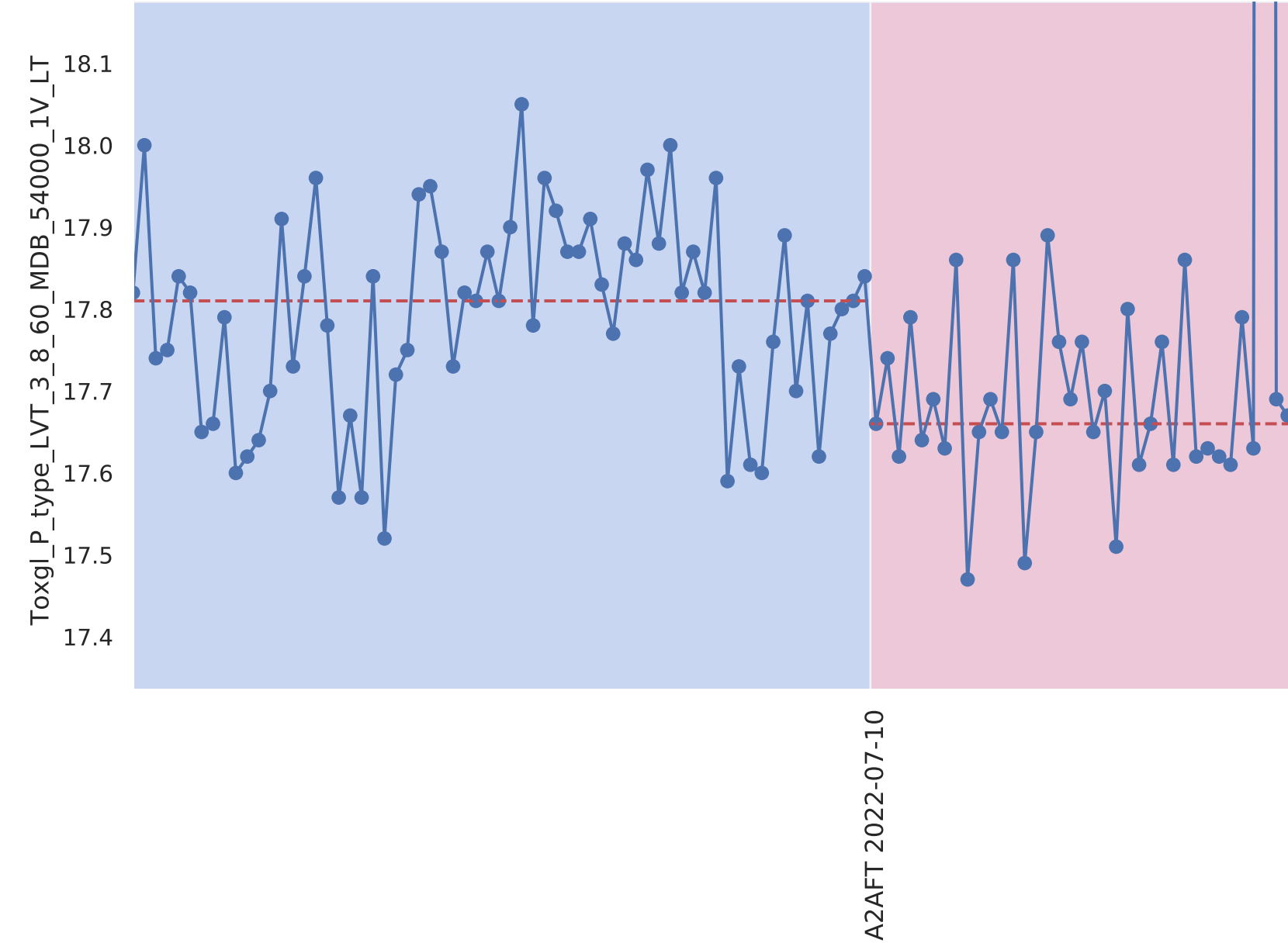


Most recent change point for Toxgl\_P\_type\_LVT\_3\_8\_60\_162000\_1V\_LT occurred on 2022-07-10 with lot A2AFT

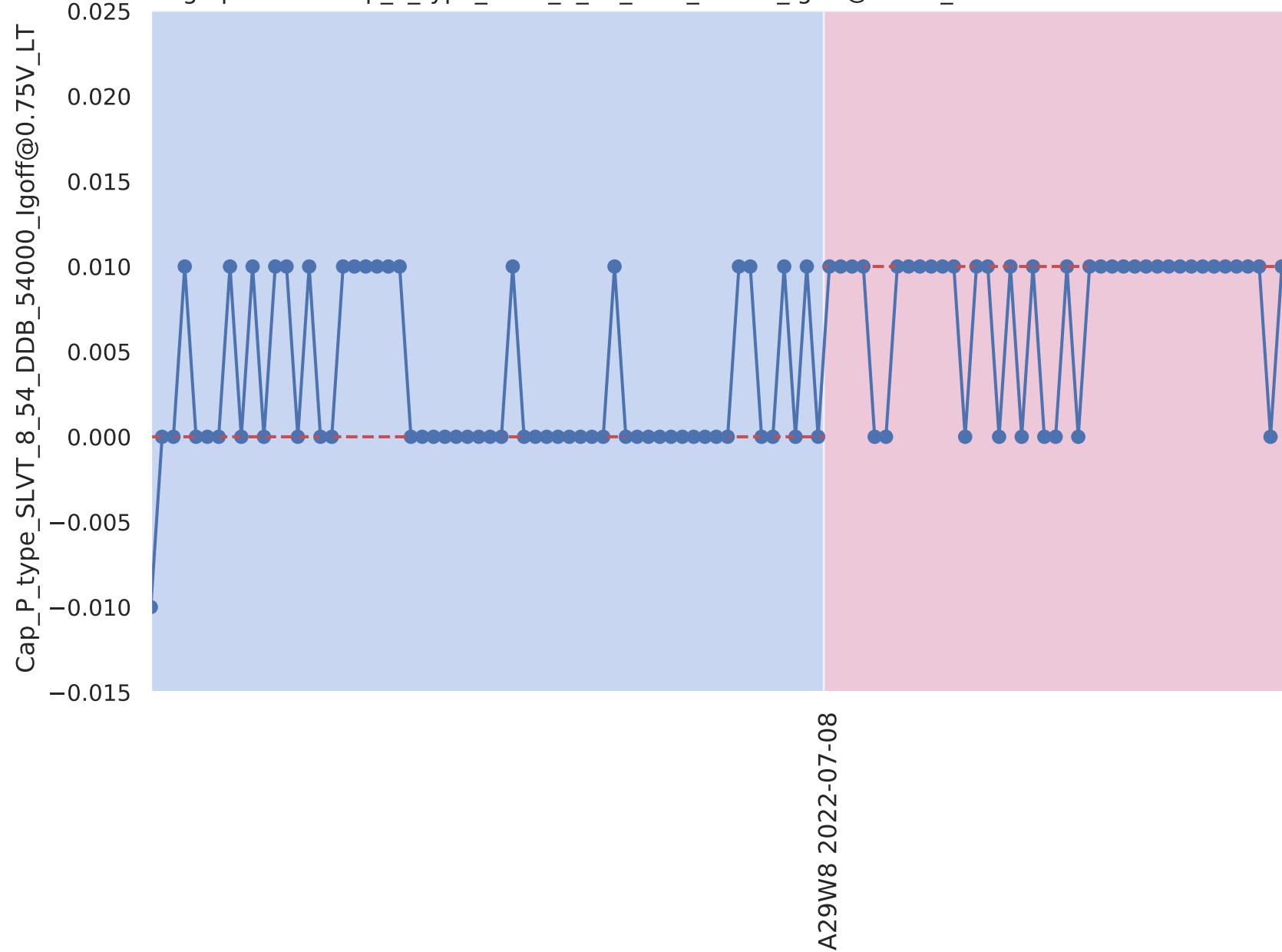




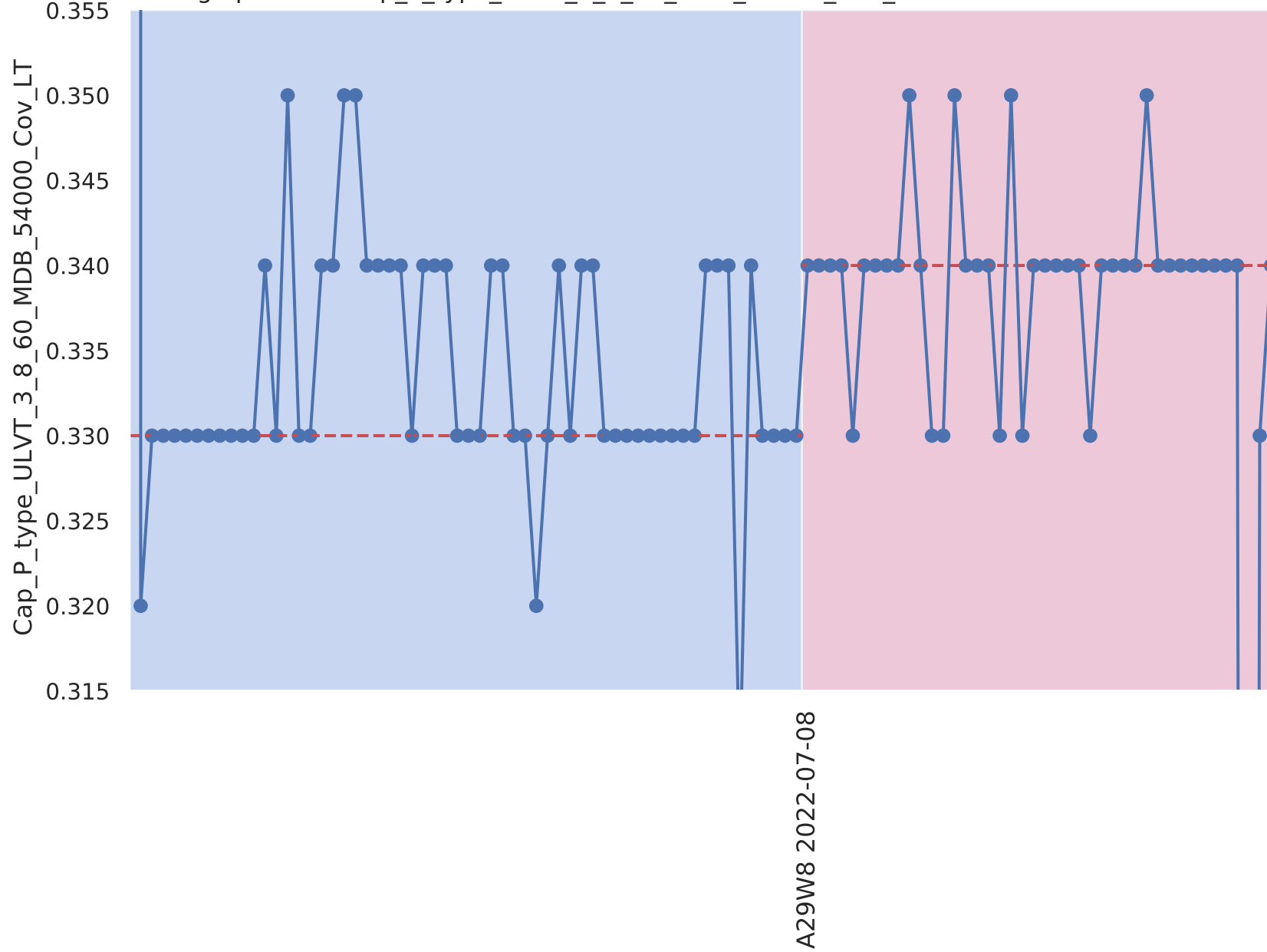
Most recent change point for Toxgl\_P\_type\_LVT\_3\_8\_60\_MDB\_54000\_1V\_LT occurred on 2022-07-10 with lot A2AFT



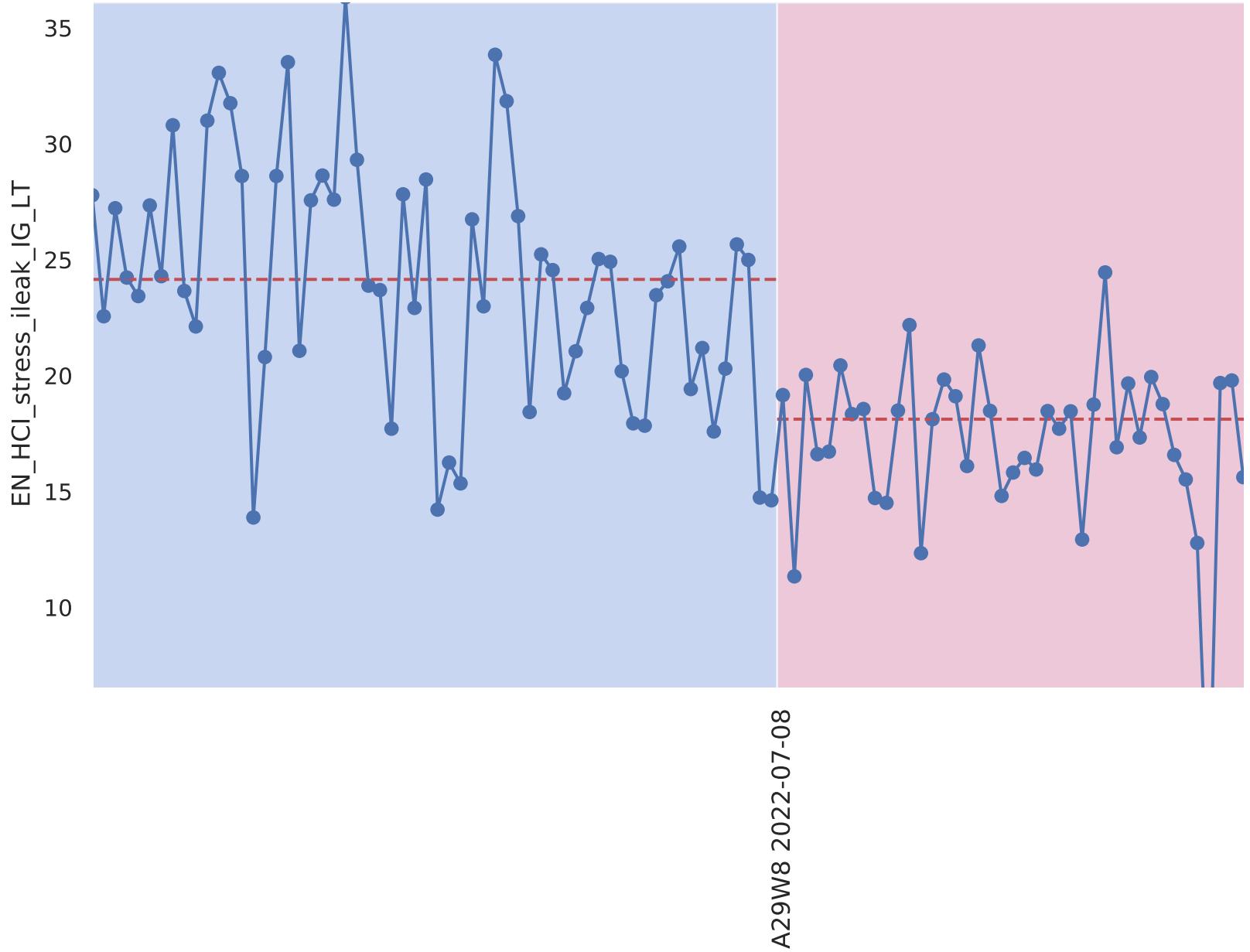
Most recent change point for Cap\_P\_type\_SLVT\_8\_54\_DDB\_54000\_Igoff@0.75V\_LT occurred on 2022-07-08 with lot A29W8



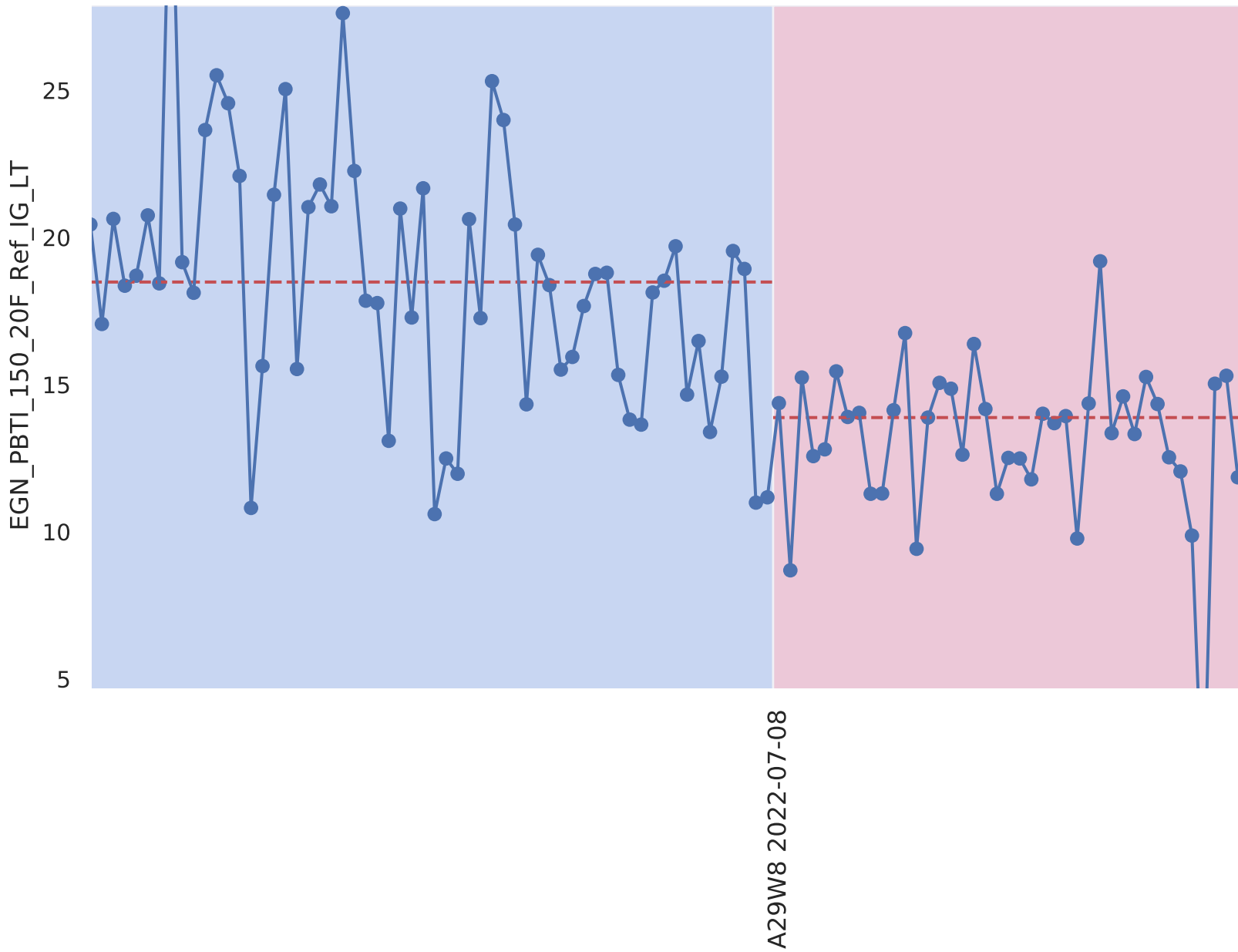
Most recent change point for Cap\_P\_type\_ULVT\_3\_8\_60\_MDB\_54000\_Cov\_LT occurred on 2022-07-08 with lot A29W8



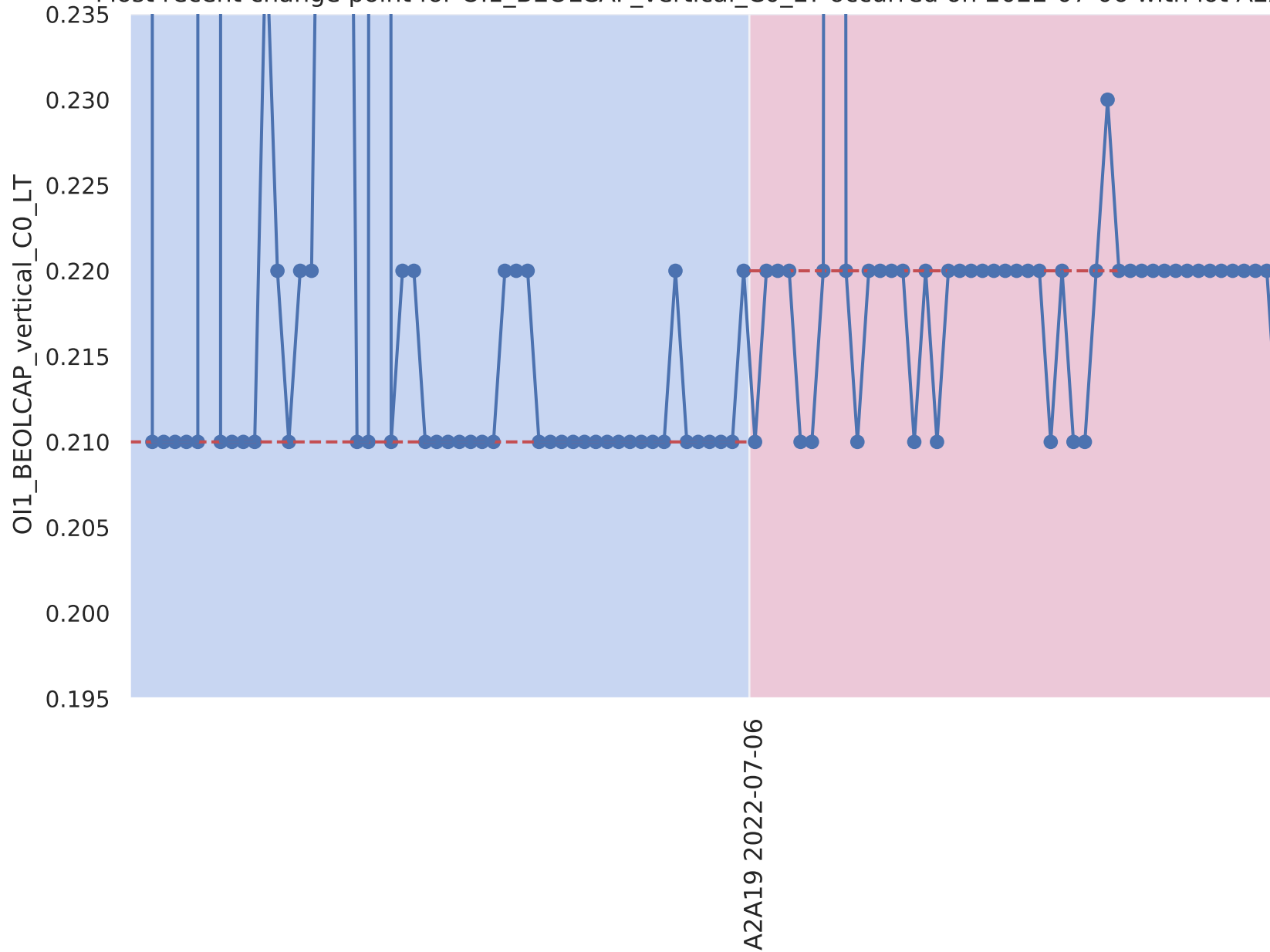
Most recent change point for EN\_HCl\_stress\_ileak\_IG\_LT occurred on 2022-07-08 with lot A29W8



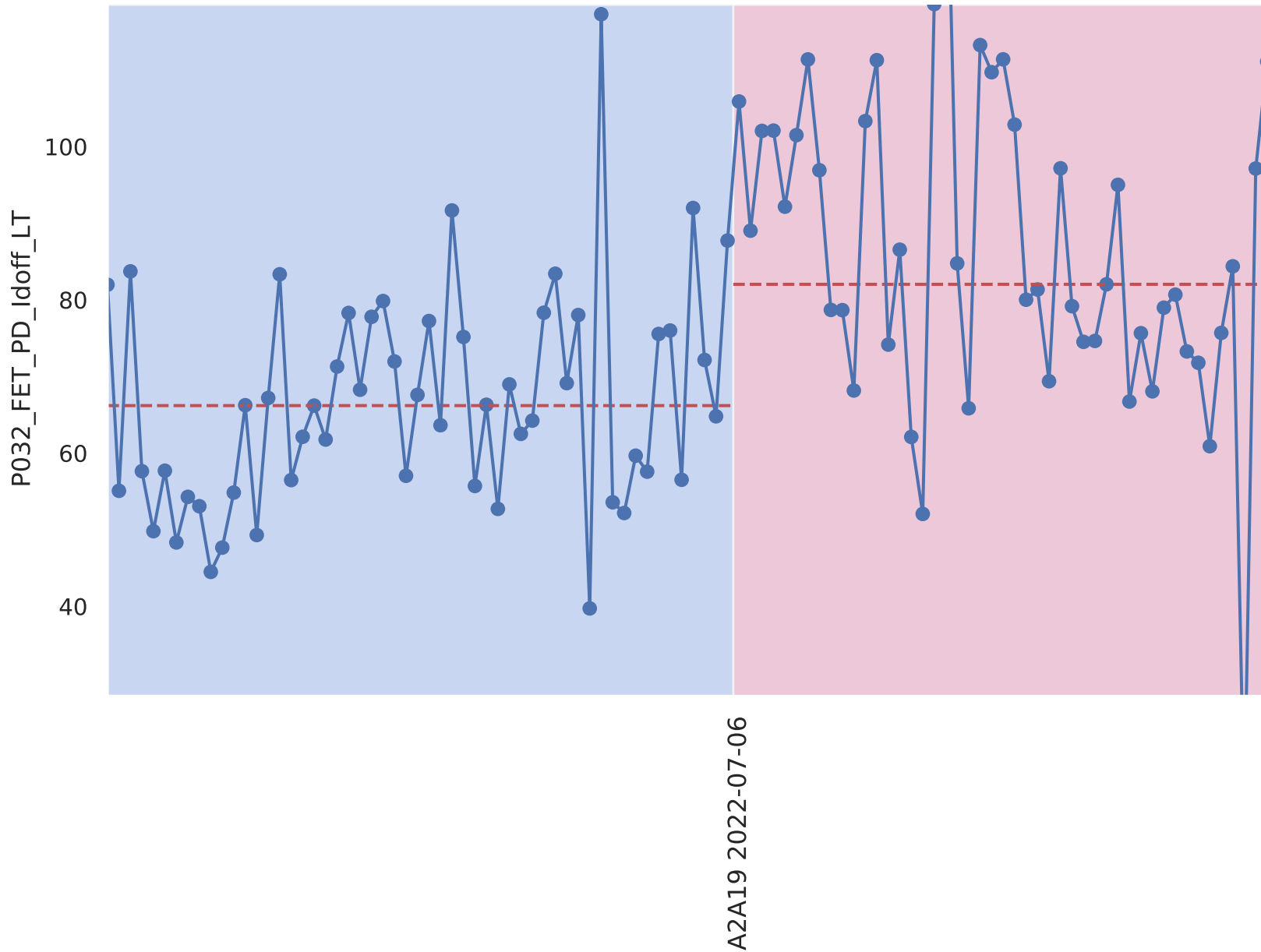
Most recent change point for EGN\_PBTI\_150\_20F\_Ref\_IG\_LT occurred on 2022-07-08 with lot A29W8



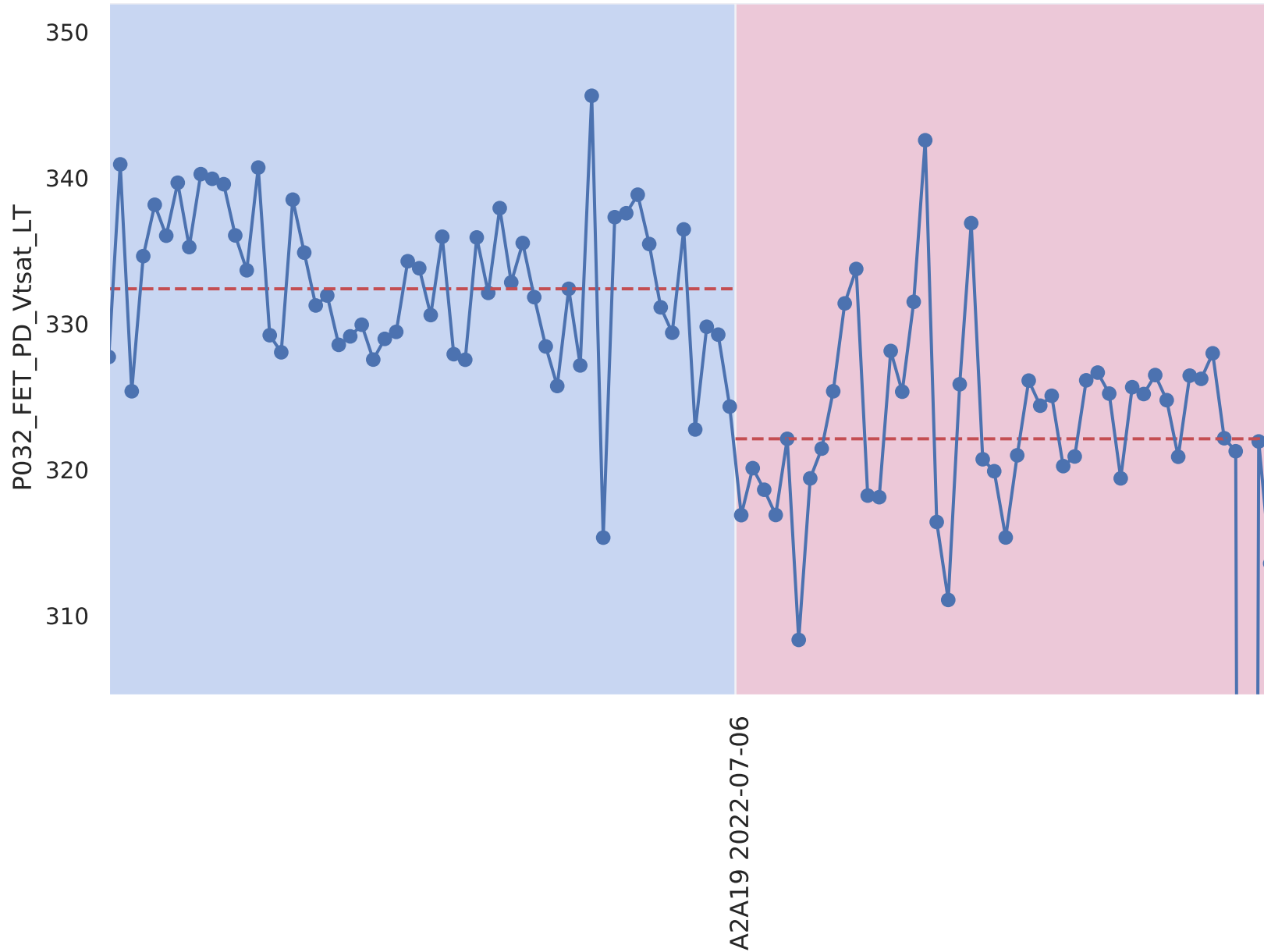
Most recent change point for OI1\_BEOLCAP\_vertical\_C0\_LT occurred on 2022-07-06 with lot A2A19



Most recent change point for P032\_FET\_PD\_Idoff\_LT occurred on 2022-07-06 with lot A2A19

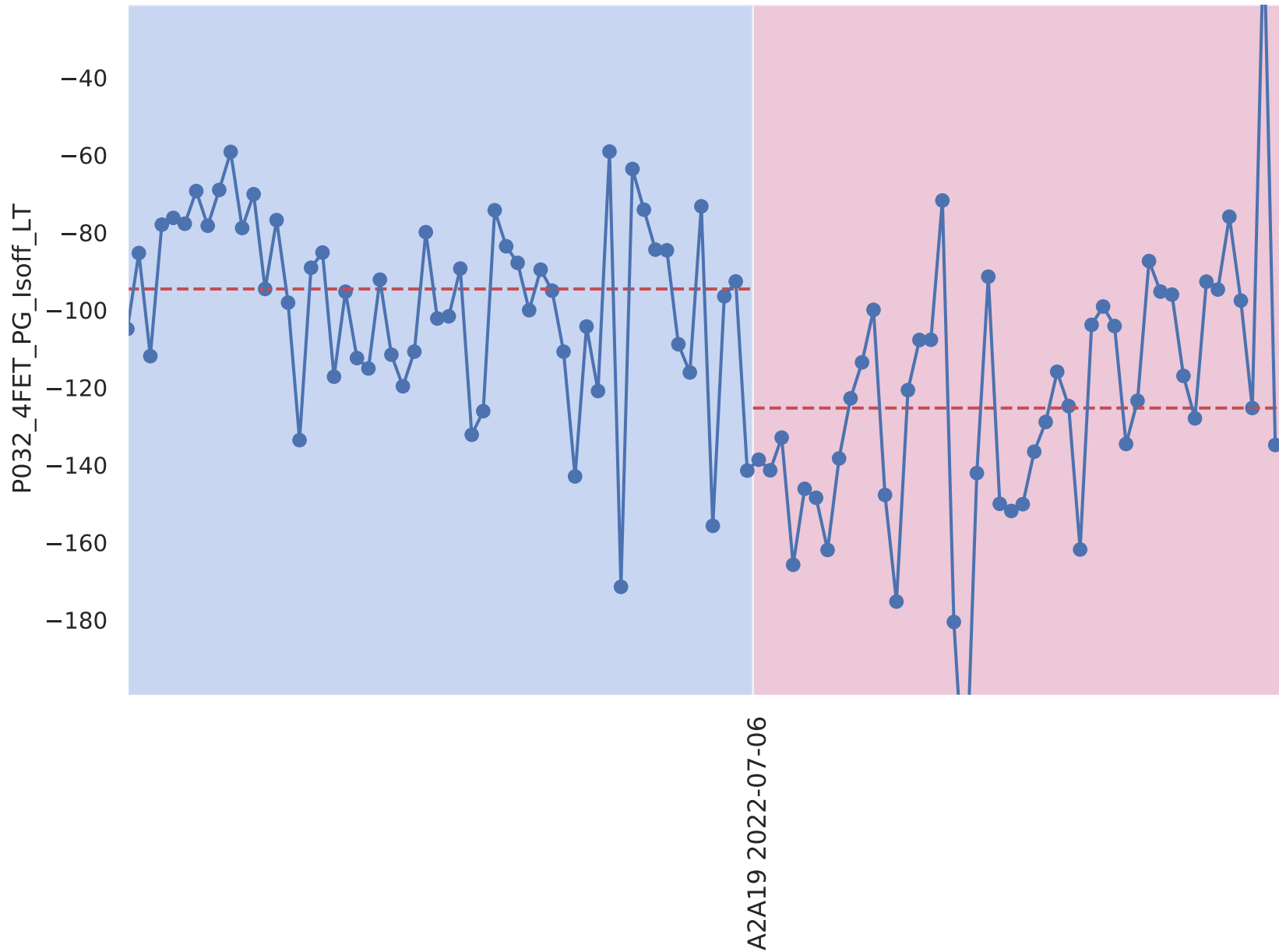


Most recent change point for P032\_FET\_PD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19

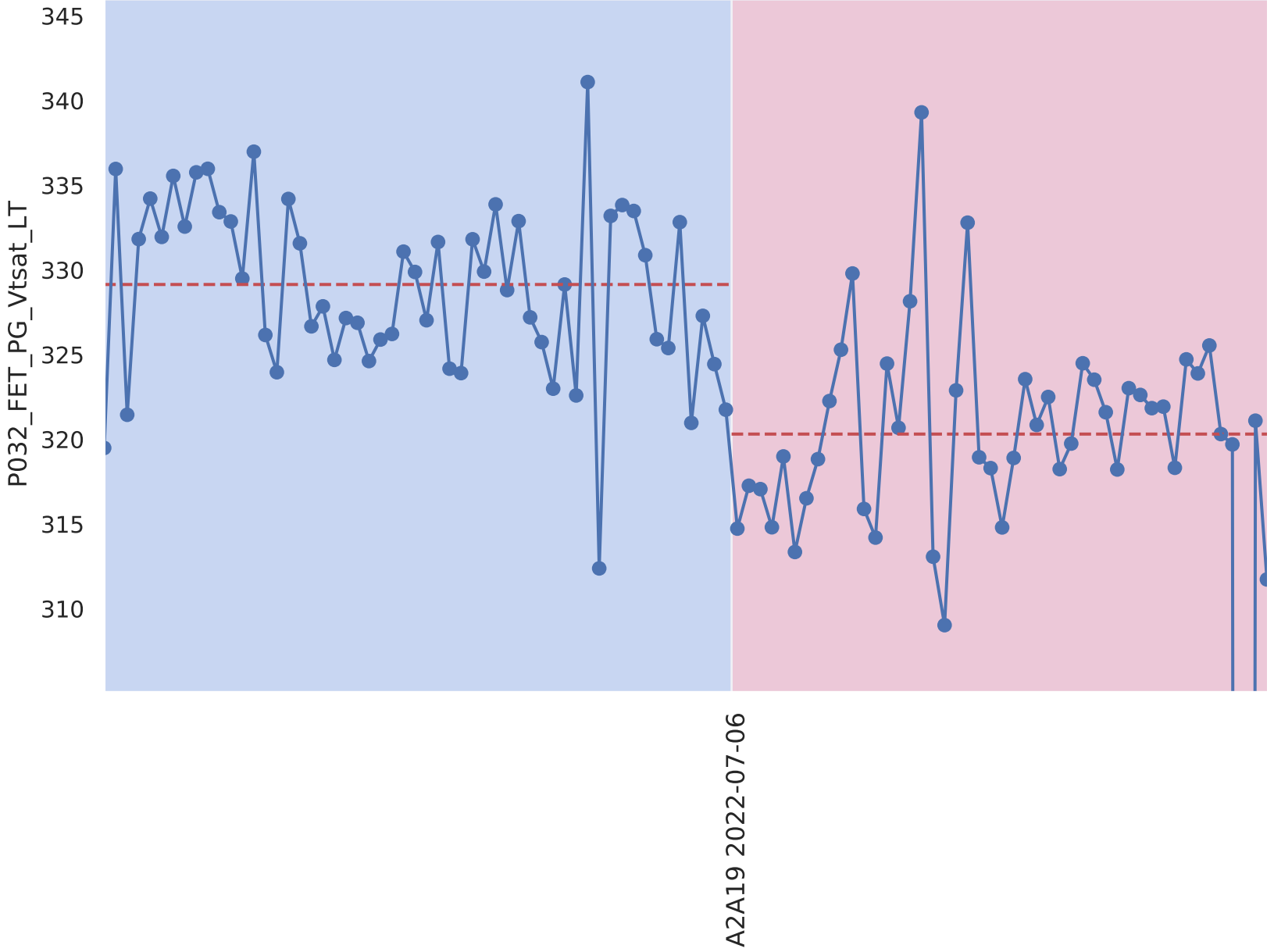




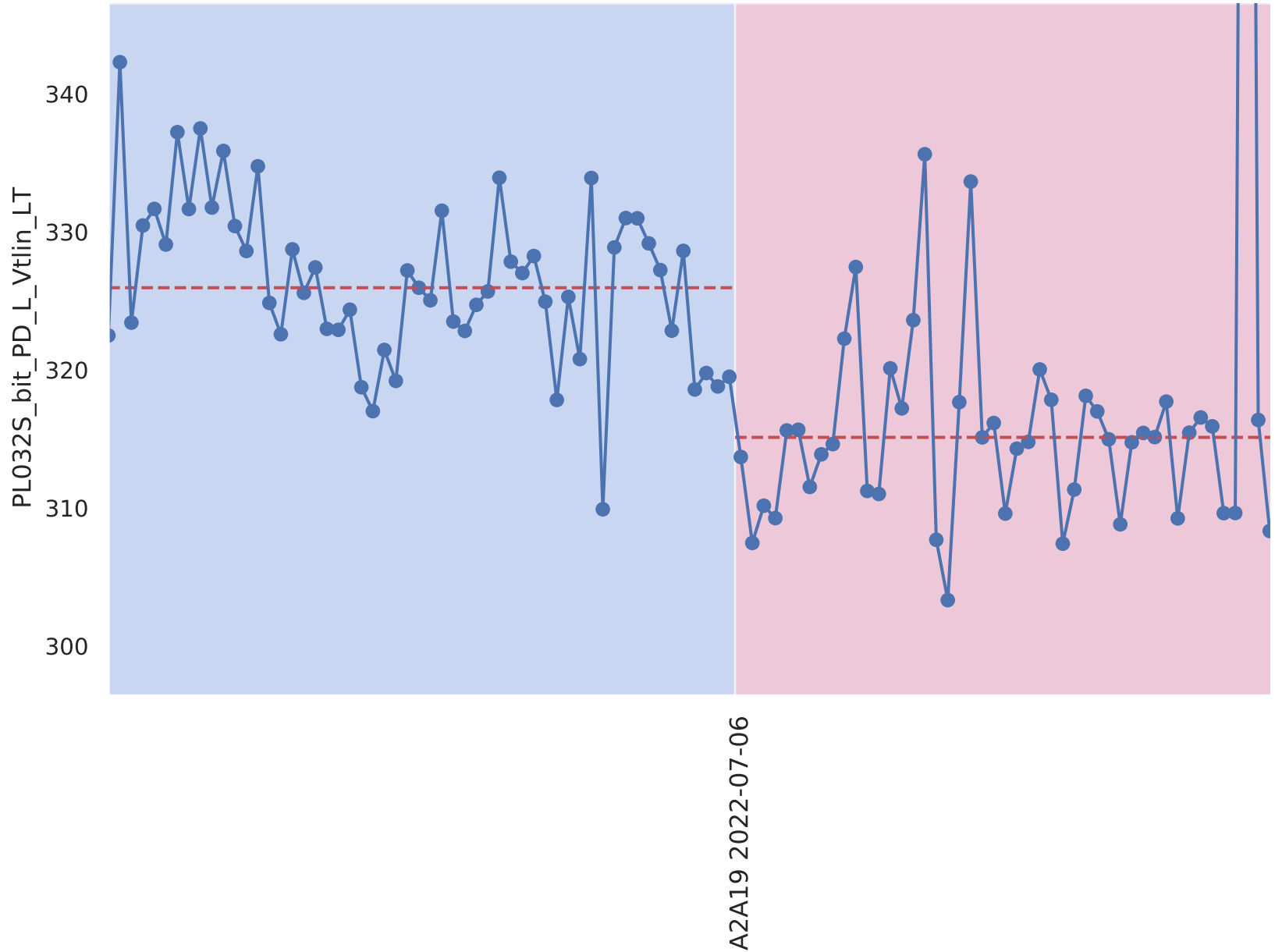
Most recent change point for P032\_4FET\_PG\_Isoff\_LT occurred on 2022-07-06 with lot A2A19



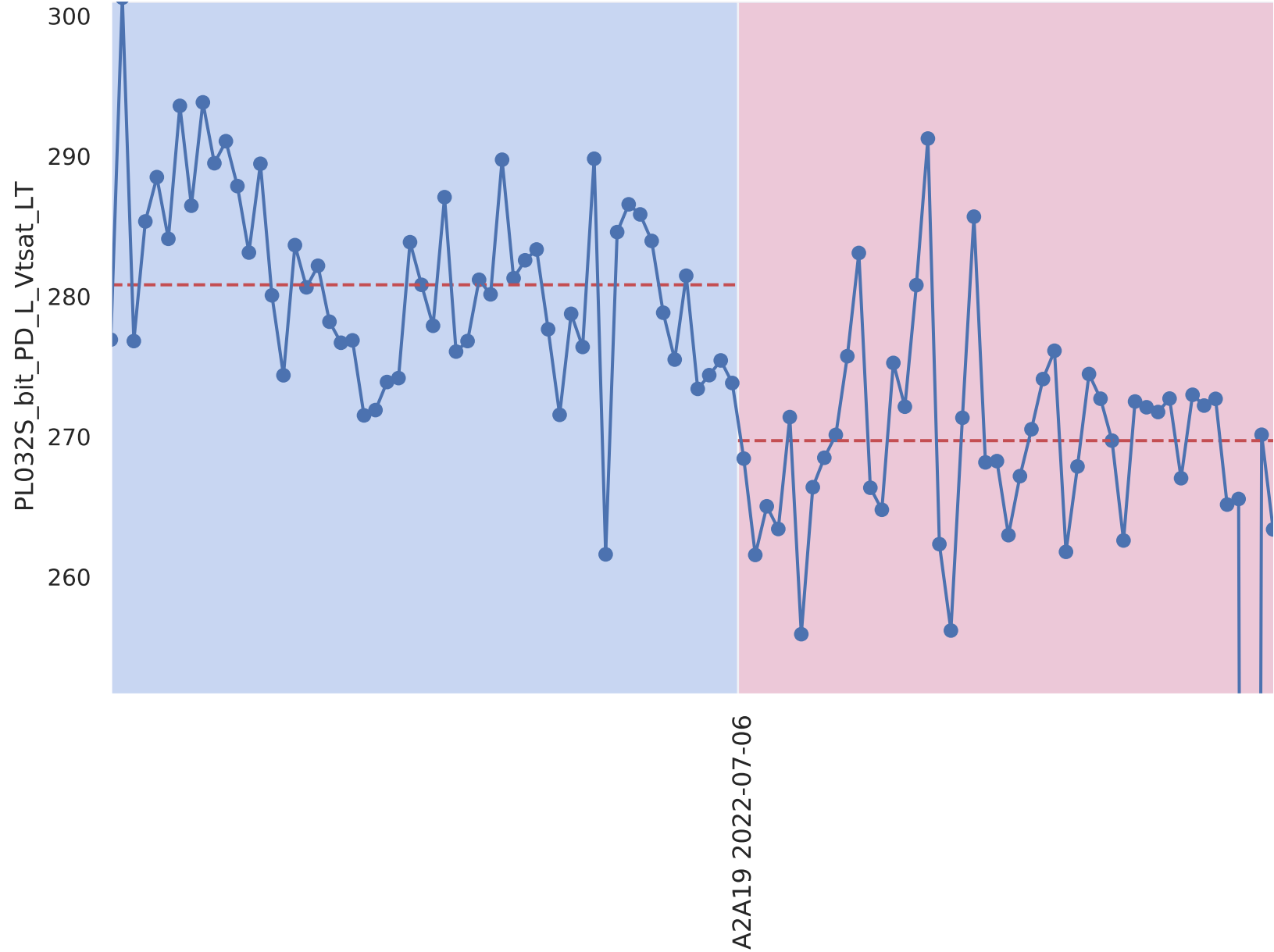
Most recent change point for P032\_FET\_PG\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



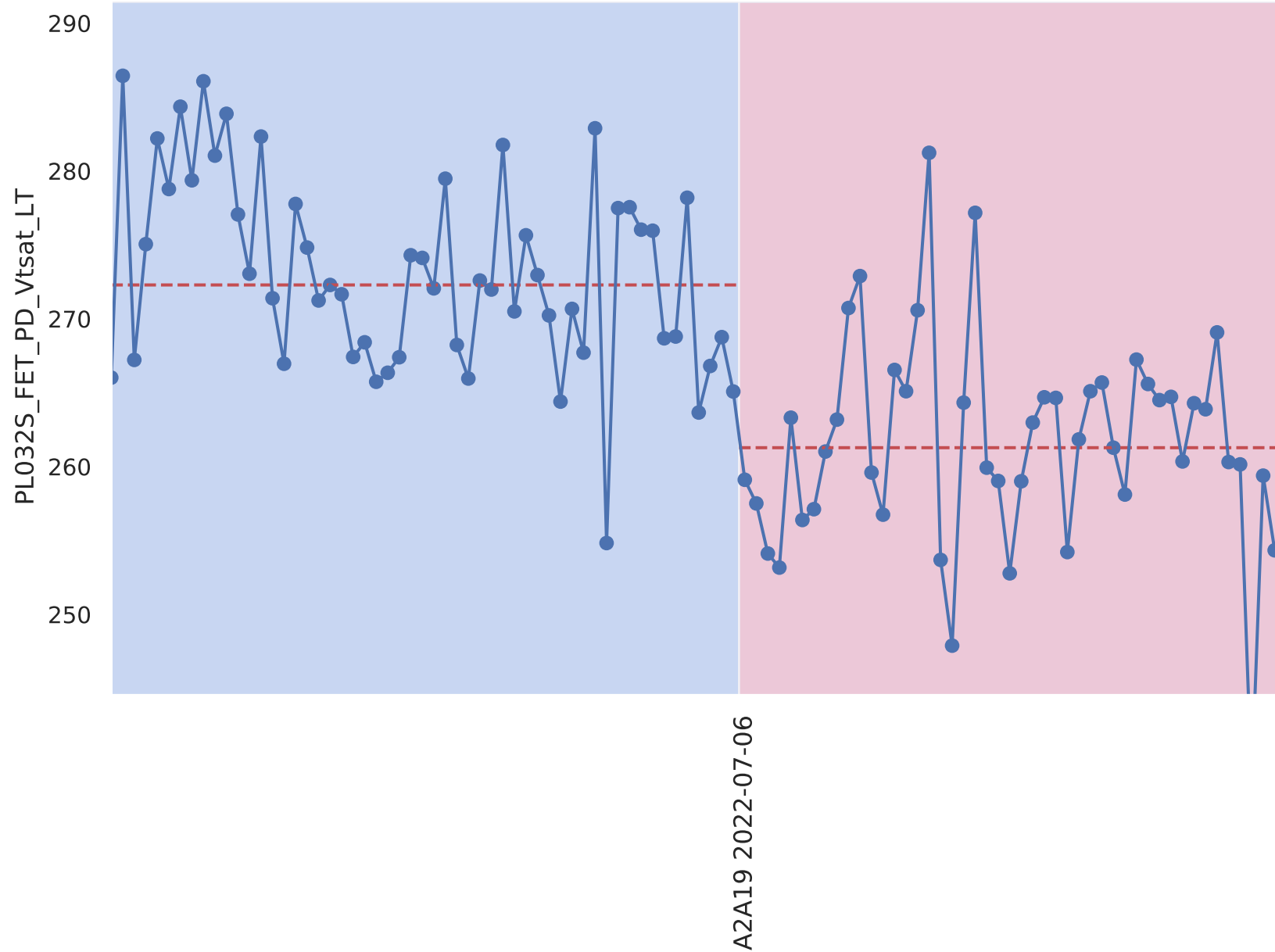
Most recent change point for PL032S\_bit\_PD\_L\_Vtlin\_LT occurred on 2022-07-06 with lot A2A19



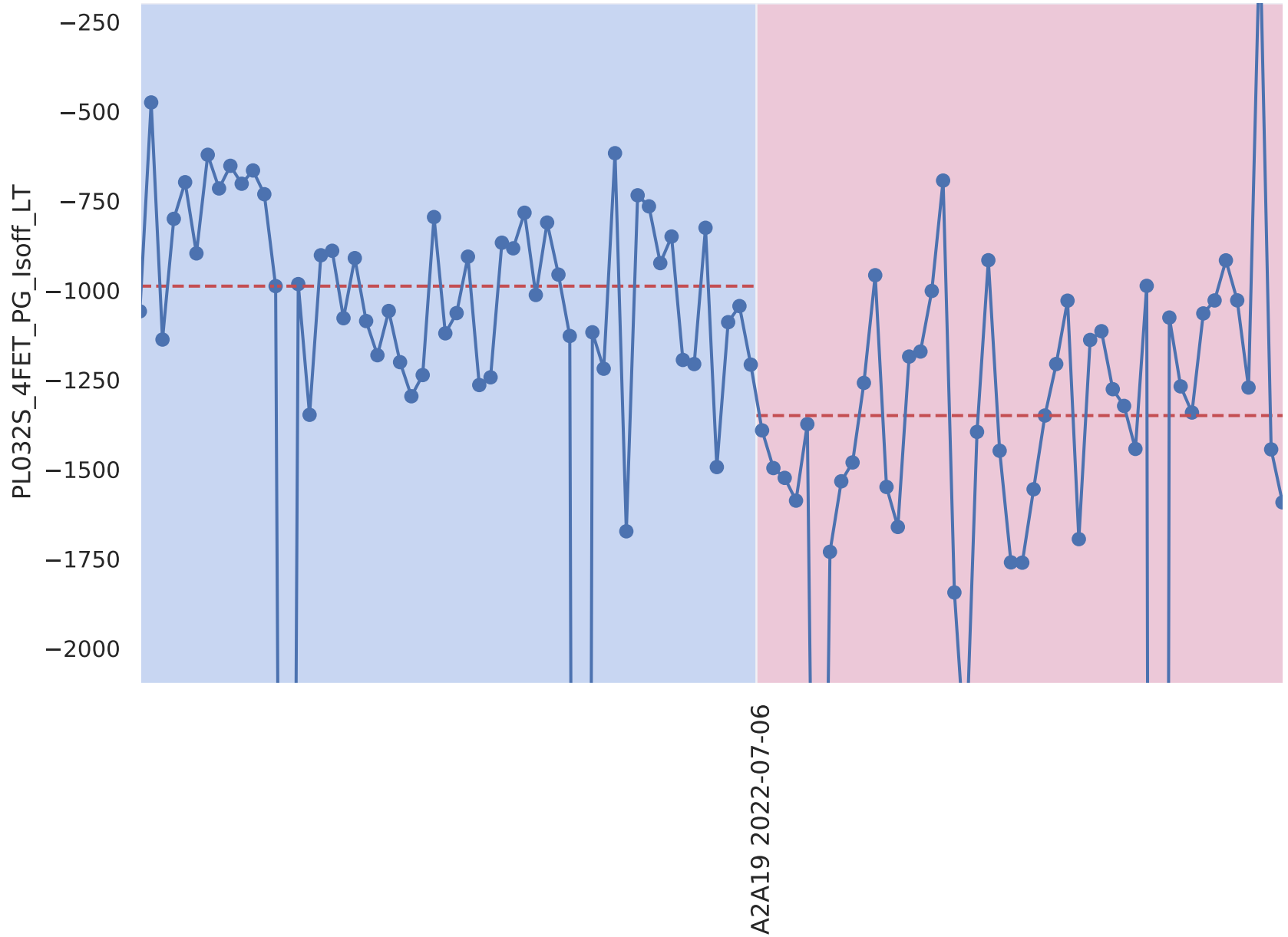
Most recent change point for PL032S\_bit\_PD\_L\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



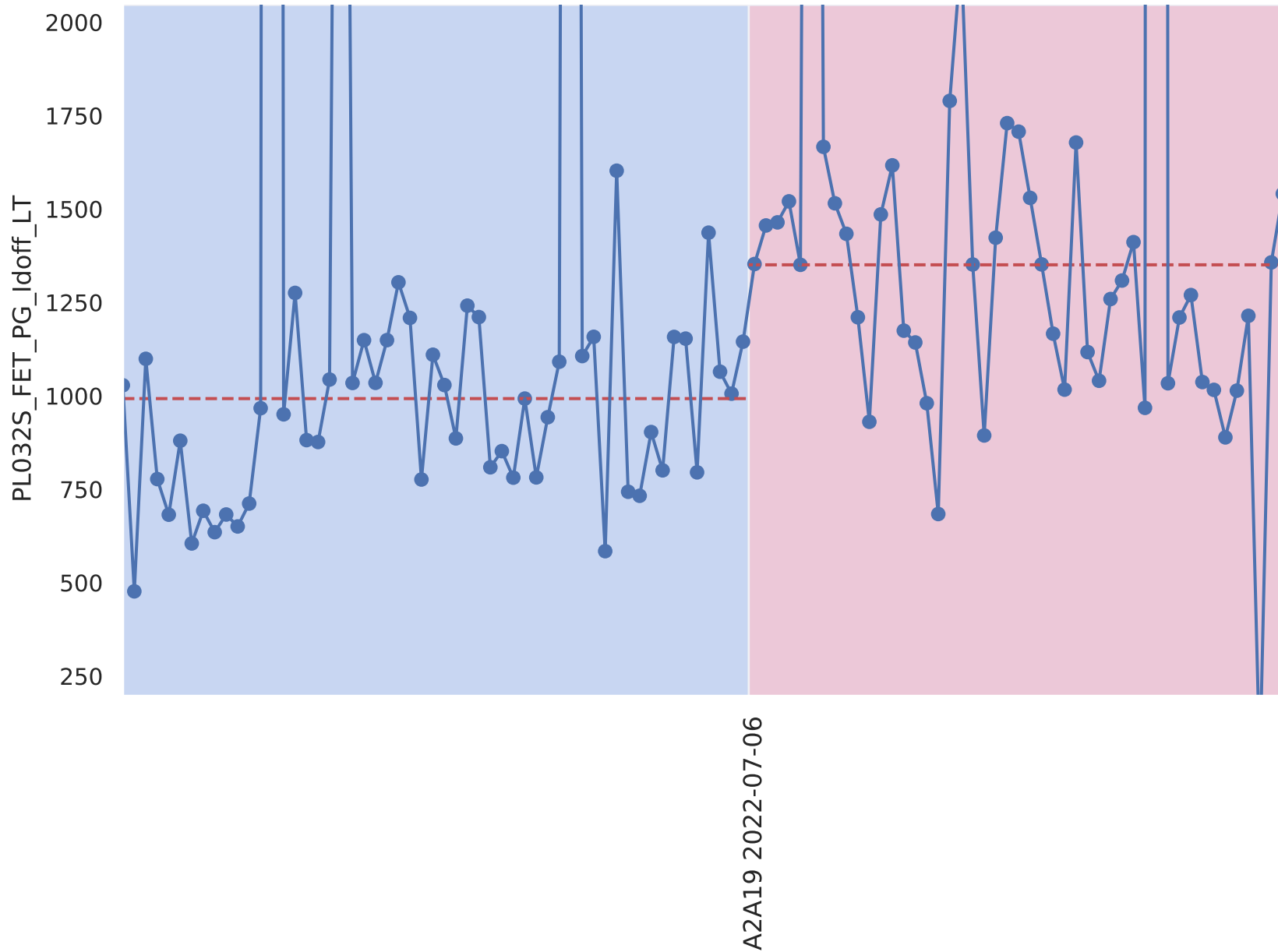
Most recent change point for PL032S\_FET\_PD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



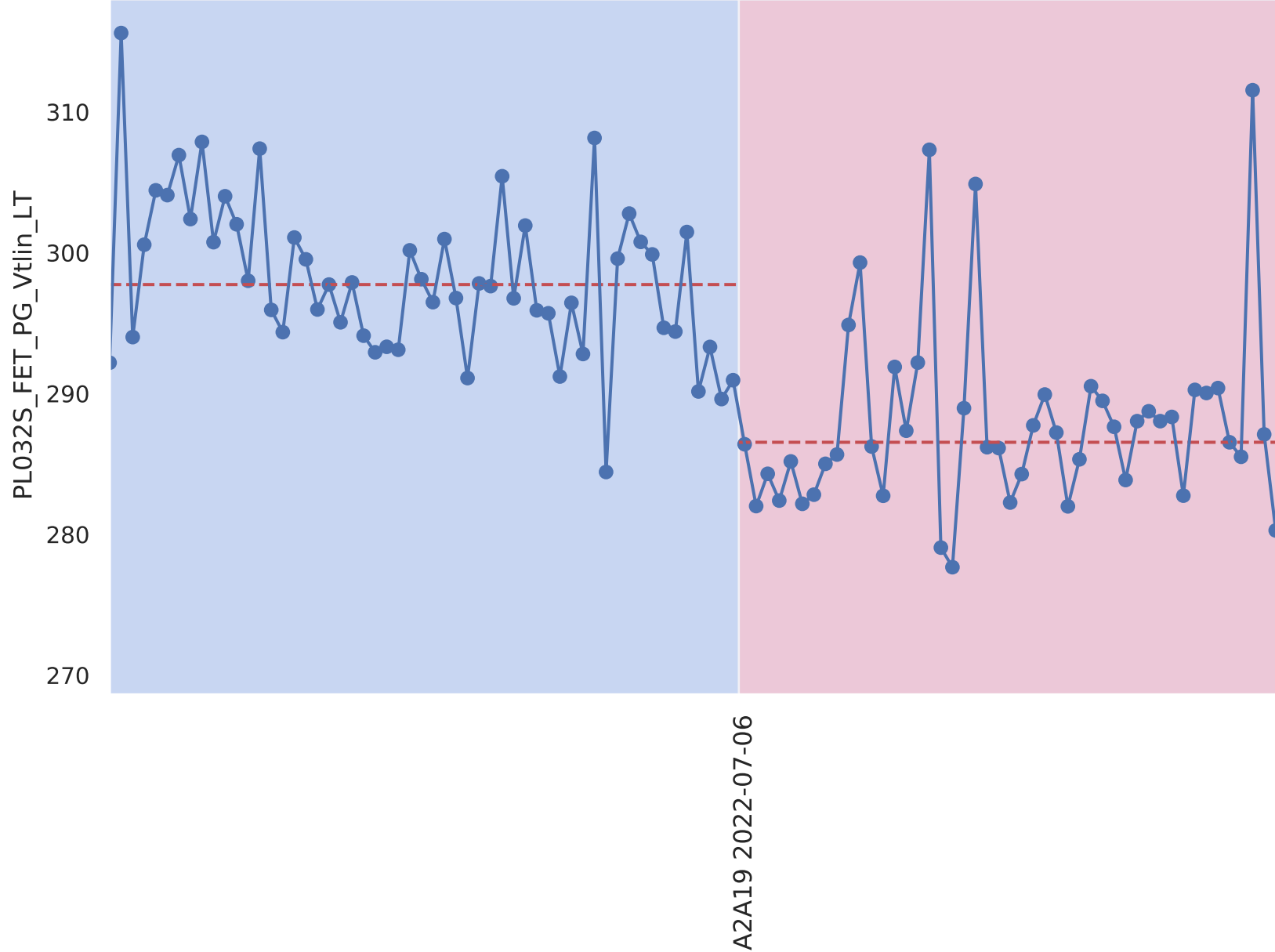
Most recent change point for PL032S\_4FET\_PG\_Isoff\_LT occurred on 2022-07-06 with lot A2A19



Most recent change point for PL032S\_FET\_PG\_Idoff\_LT occurred on 2022-07-06 with lot A2A19

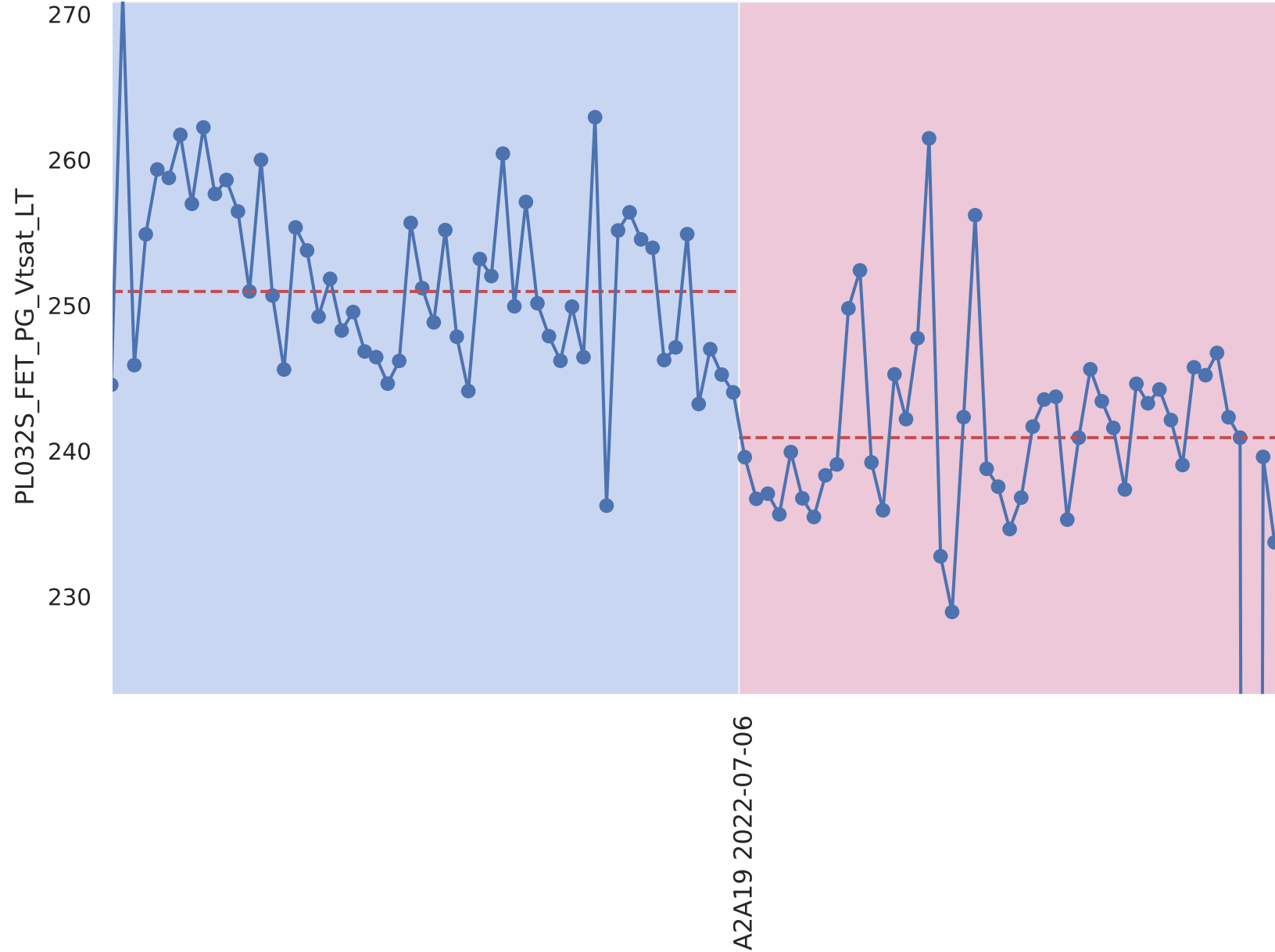


Most recent change point for PL032S\_FET\_PG\_Vtlin\_LT occurred on 2022-07-06 with lot A2A19

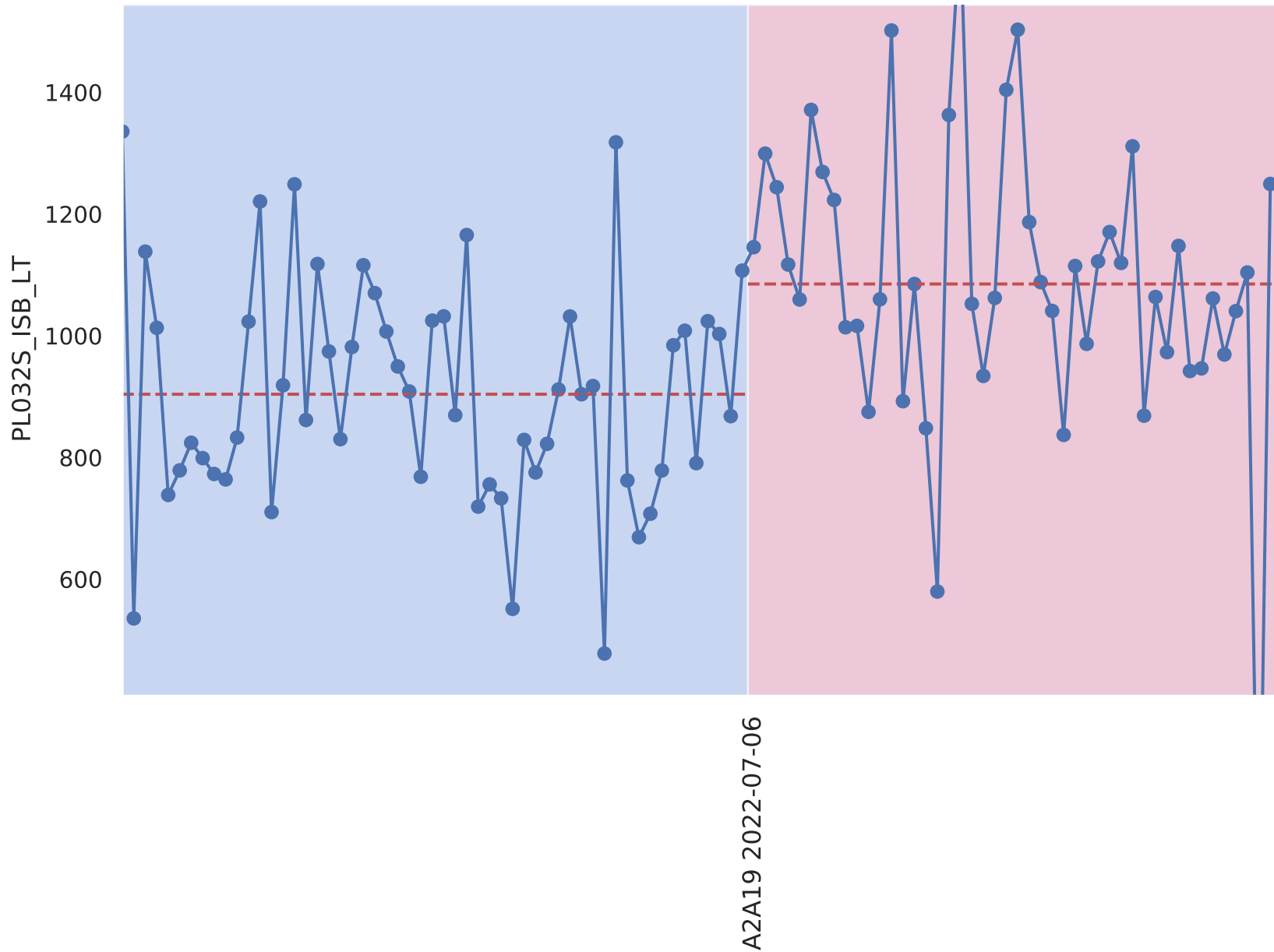




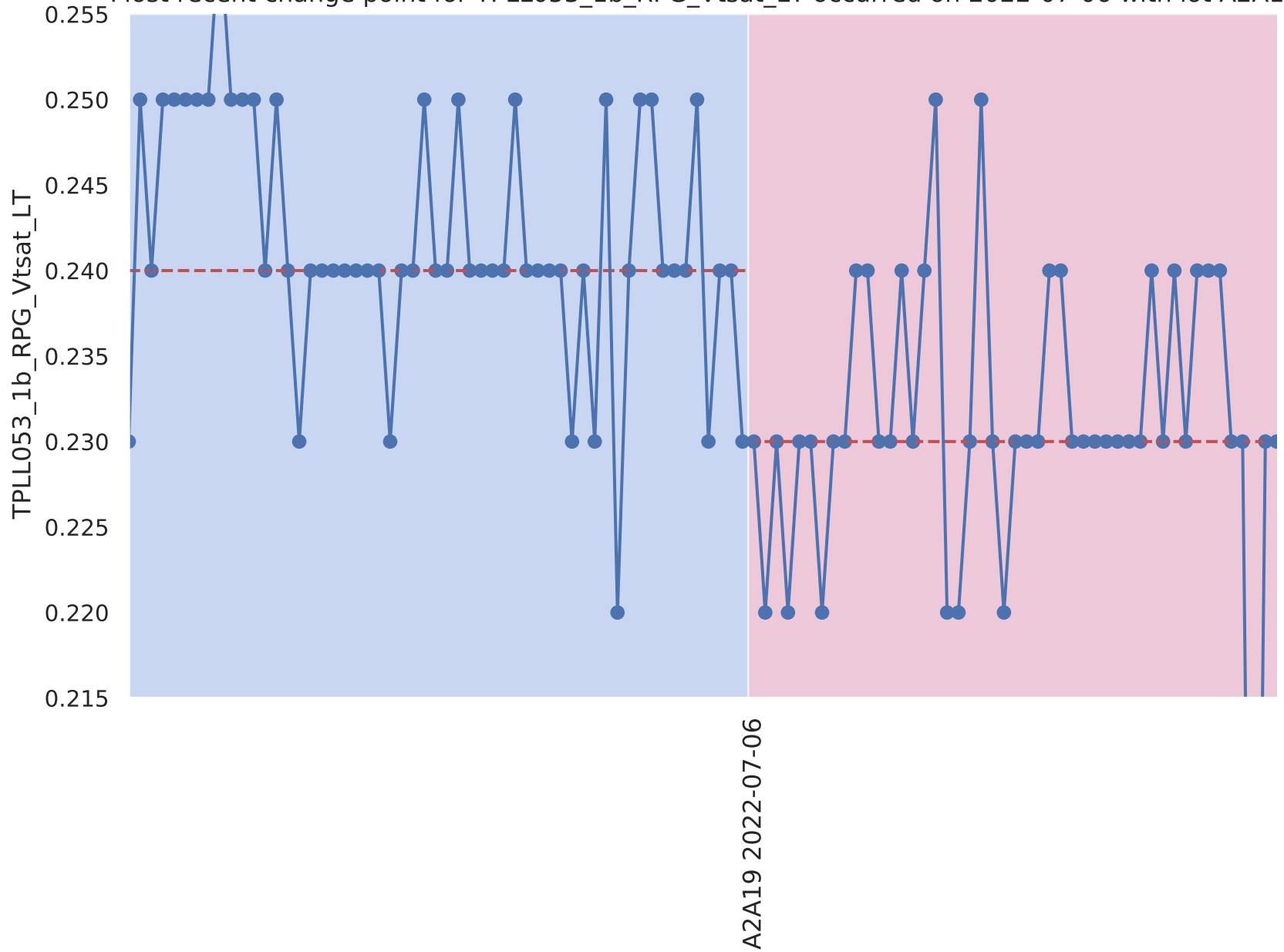
Most recent change point for PL032S\_FET\_PG\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



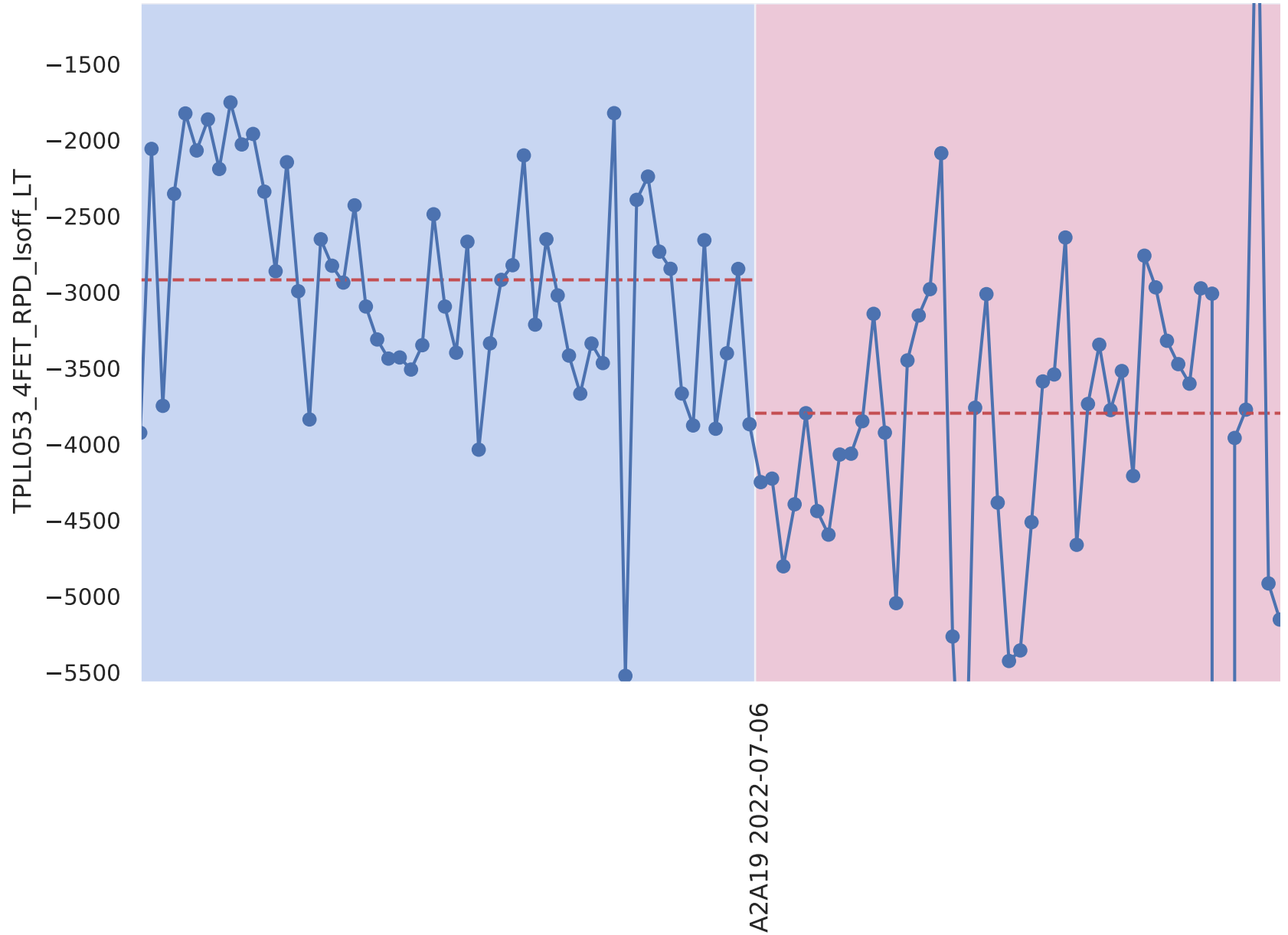
Most recent change point for PL032S\_ISB\_LT occurred on 2022-07-06 with lot A2A19



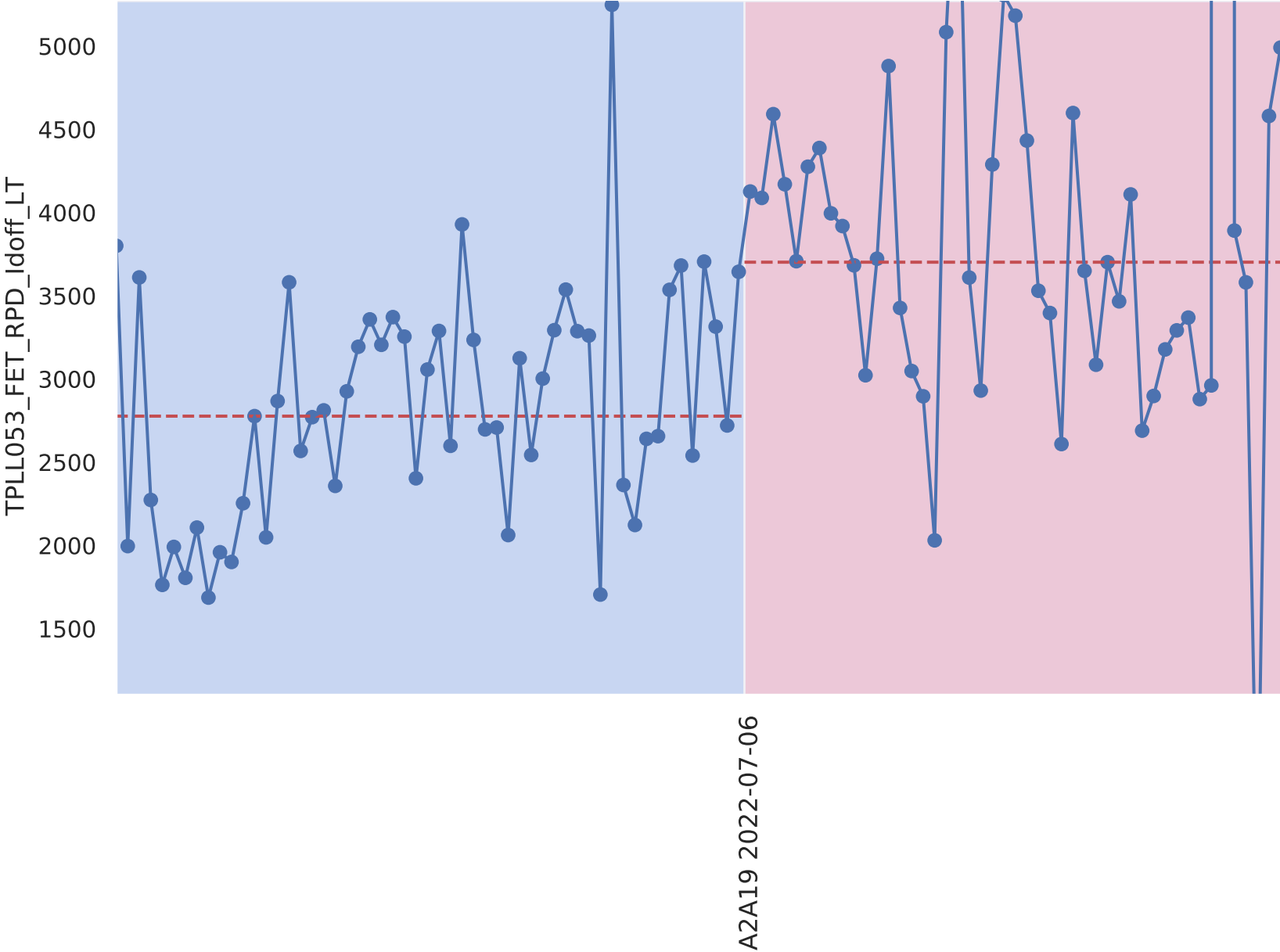
Most recent change point for TPLL053\_1b\_RPG\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



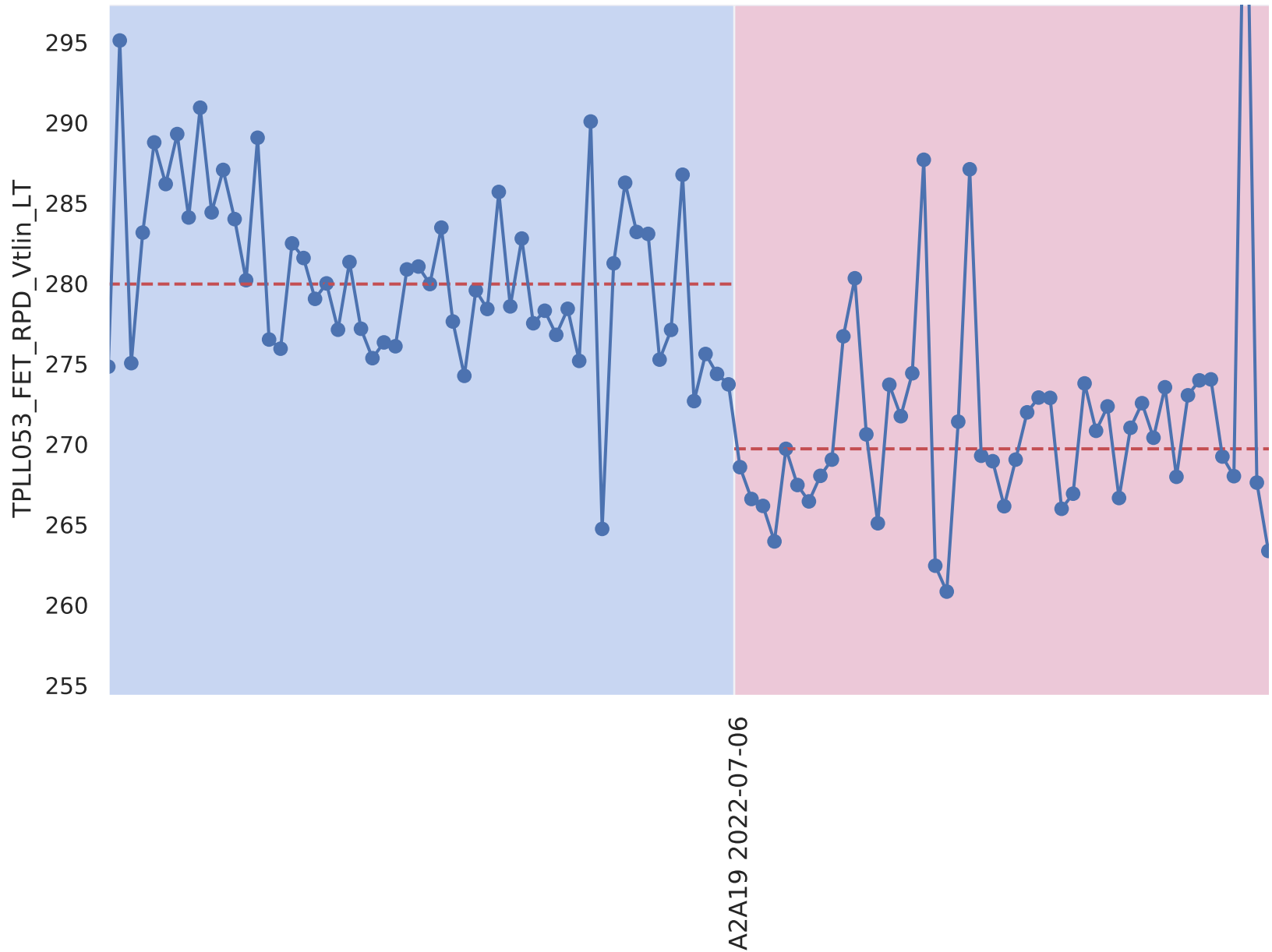
Most recent change point for TPLL053\_4FET\_RPD\_Isoff\_LT occurred on 2022-07-06 with lot A2A19



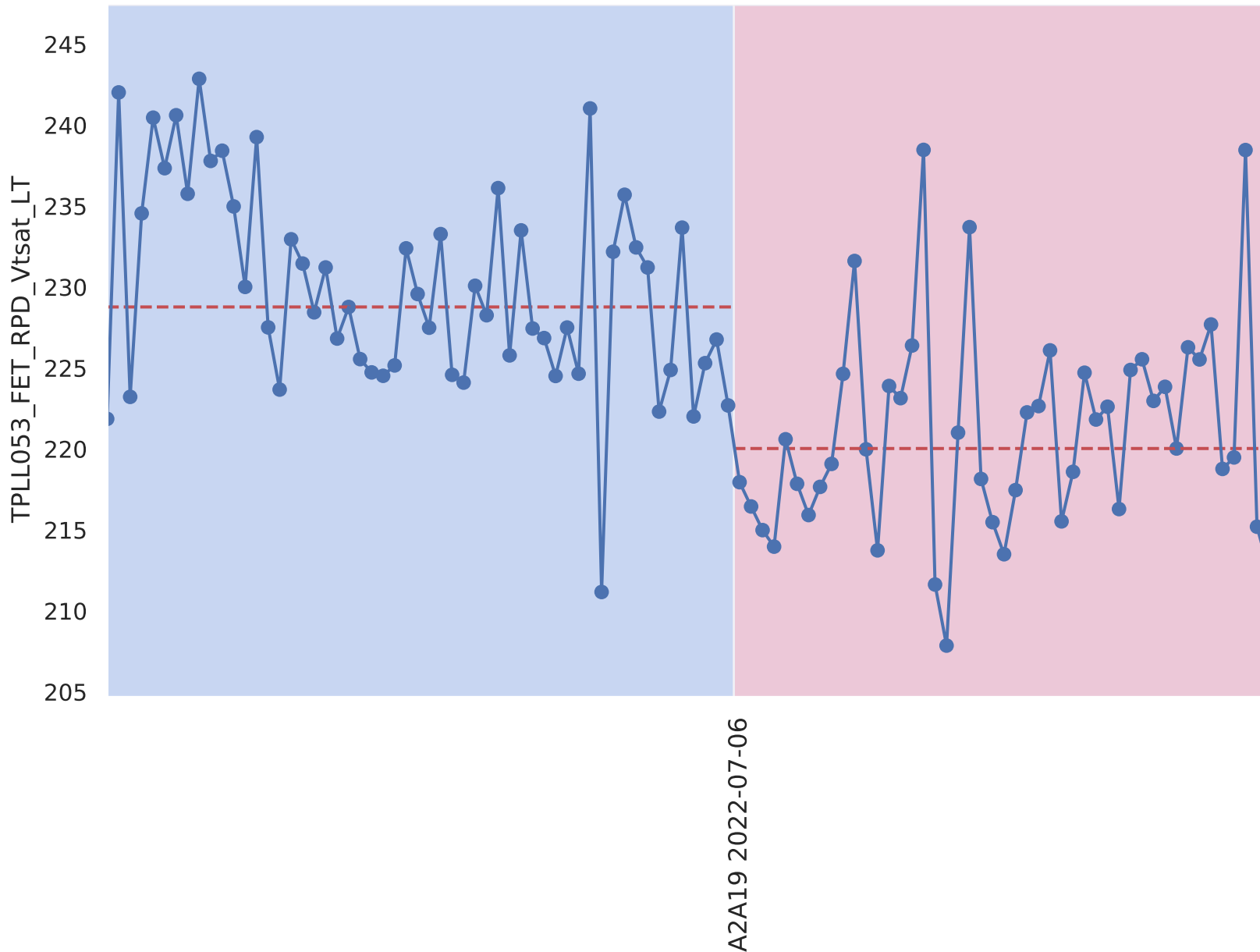
Most recent change point for TPLL053\_FET\_RPD\_Idoff\_LT occurred on 2022-07-06 with lot A2A19



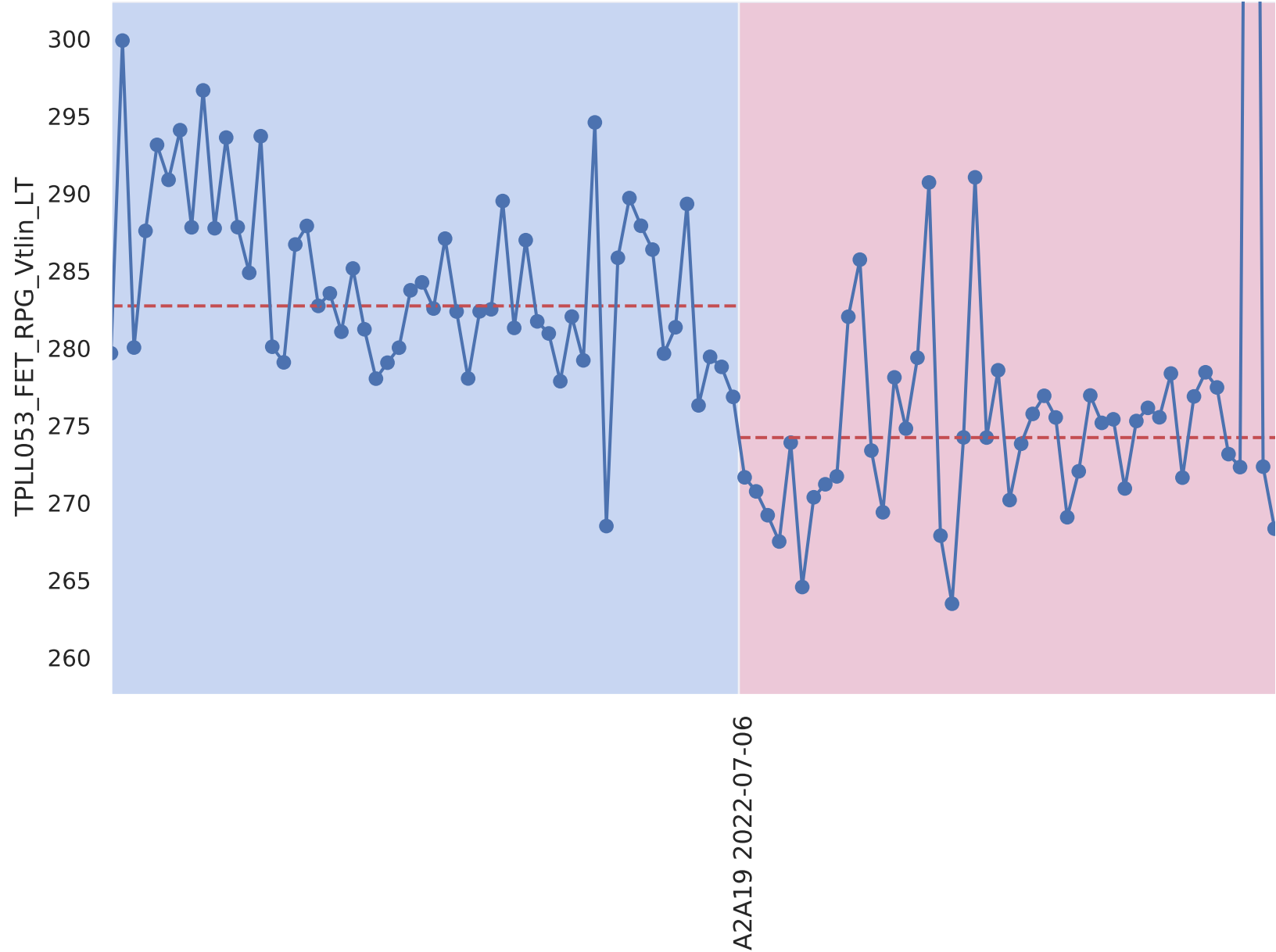
Most recent change point for TPLL053\_FET\_RPD\_Vtlin\_LT occurred on 2022-07-06 with lot A2A19



Most recent change point for TPLL053\_FET\_RPD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19

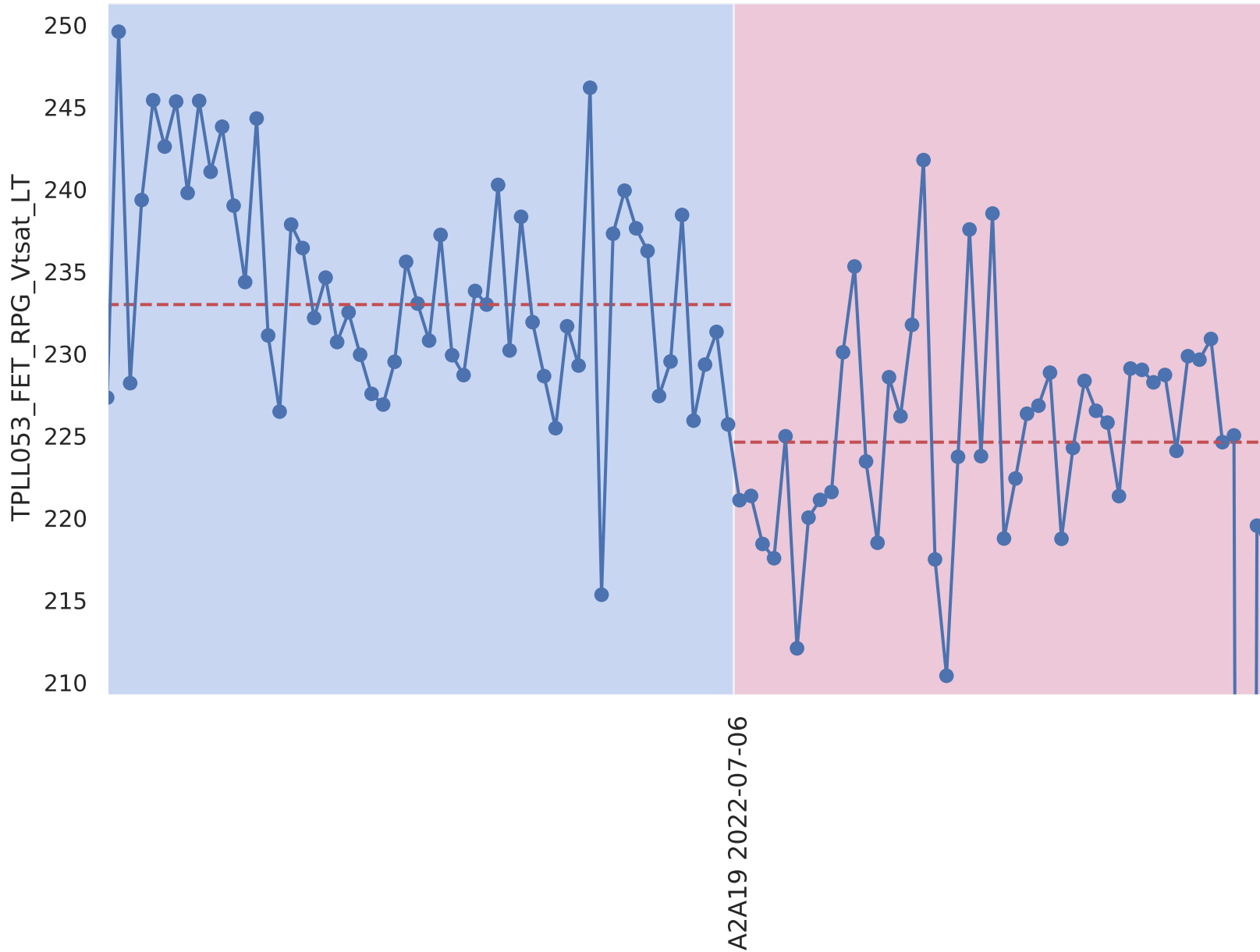


Most recent change point for TPLL053\_FET\_RPG\_Vtlin\_LT occurred on 2022-07-06 with lot A2A19

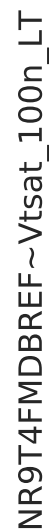




Most recent change point for TPLL053\_FET\_RPG\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19

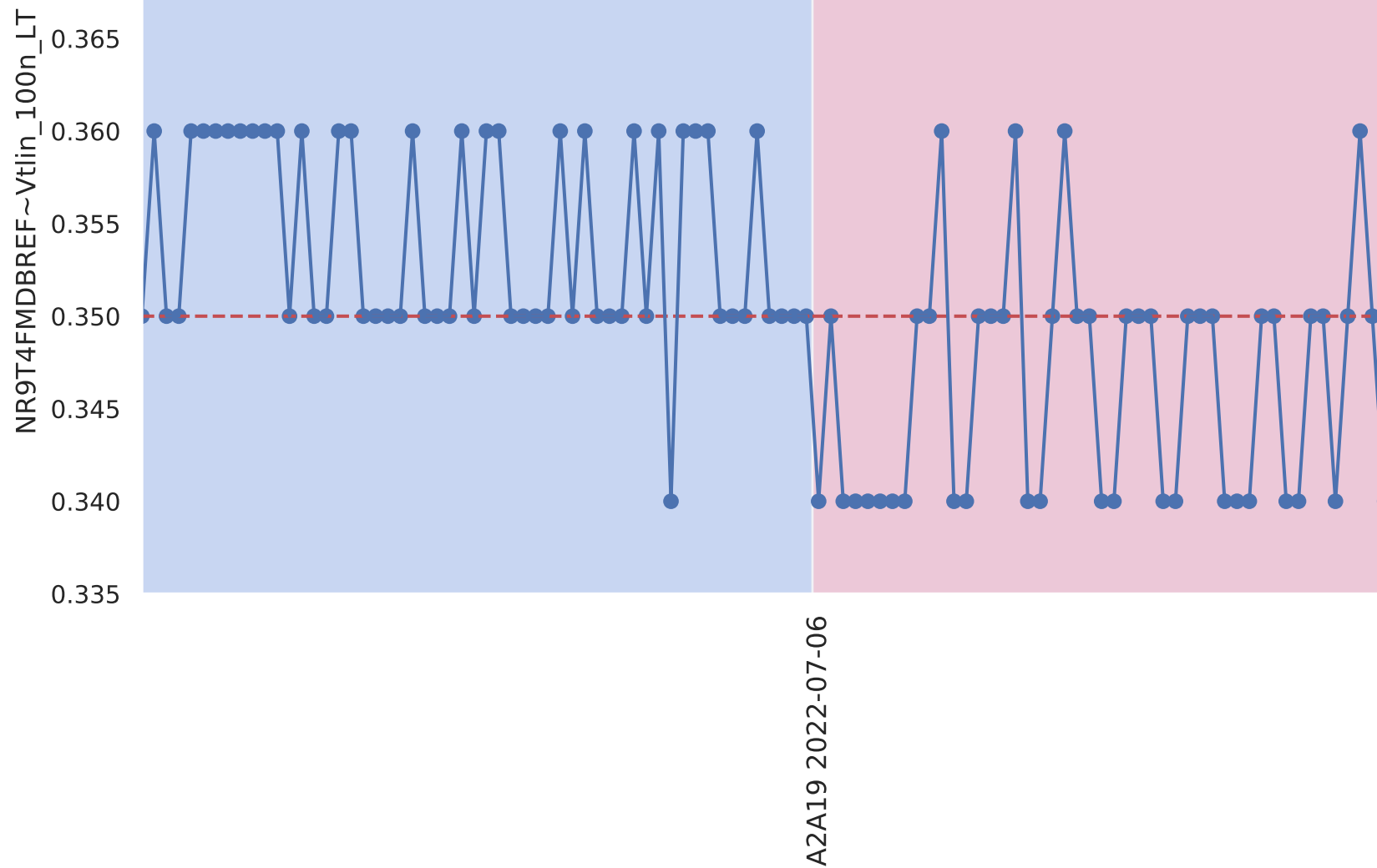


Most recent change point for NR9T4FMDDBREF~Vtsat\_100n\_LT occurred on 2022-07-06 with lot A2A190.335

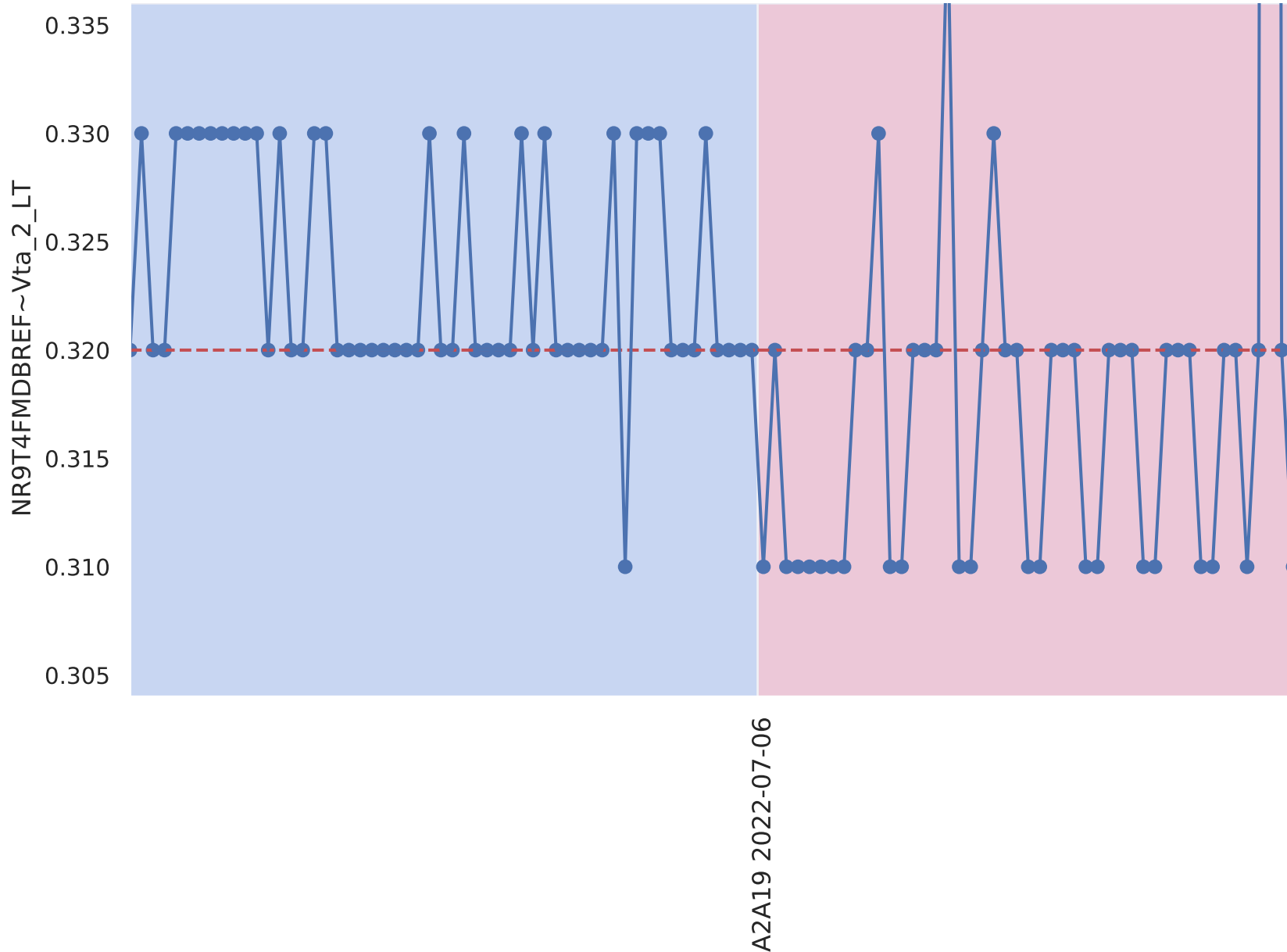


A2A19 2022-07-06

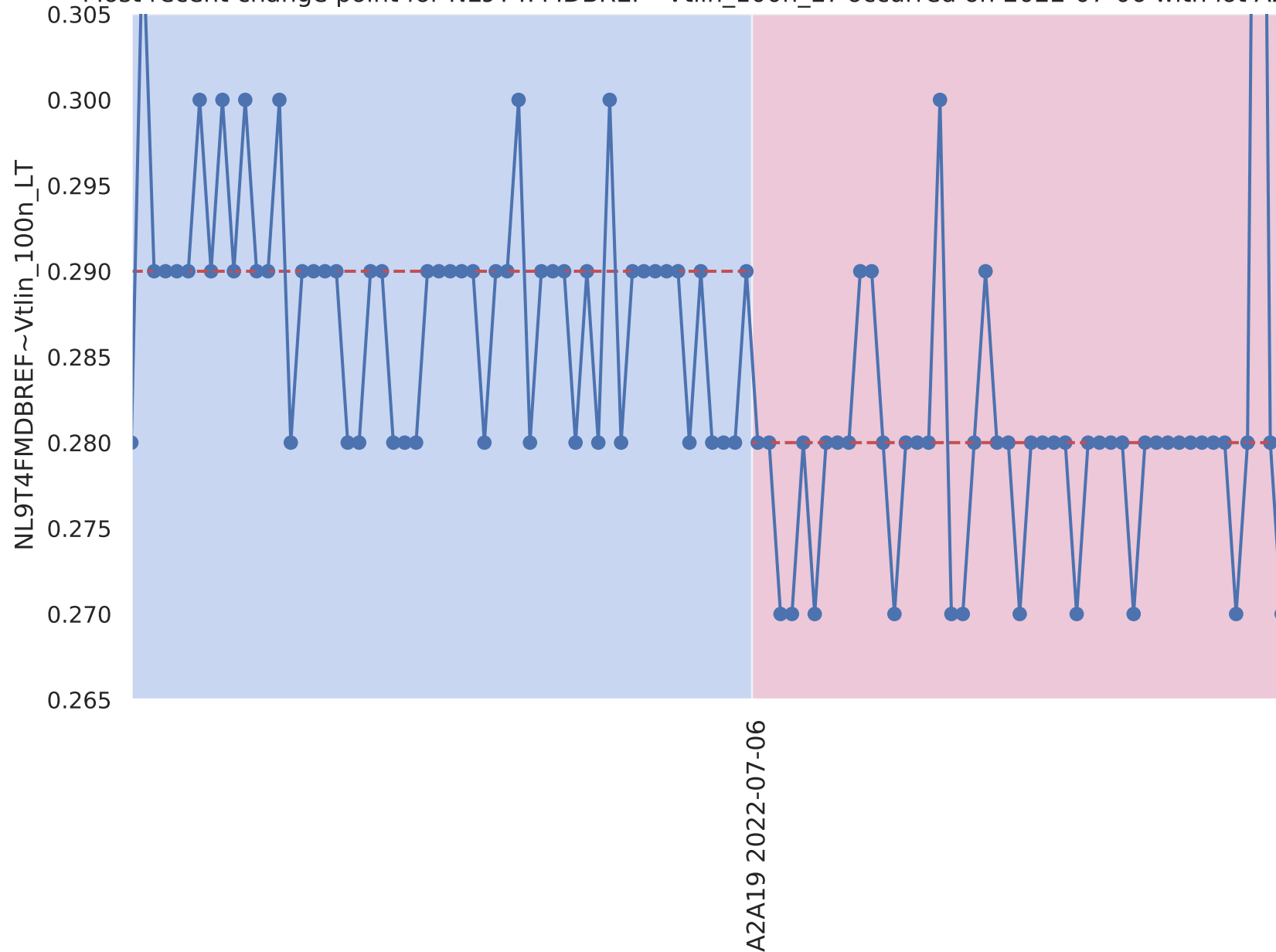
Most recent change point for NR9T4FMDBREF~Vtlin\_100n\_LT occurred on 2022-07-06 with lot A2A190.375



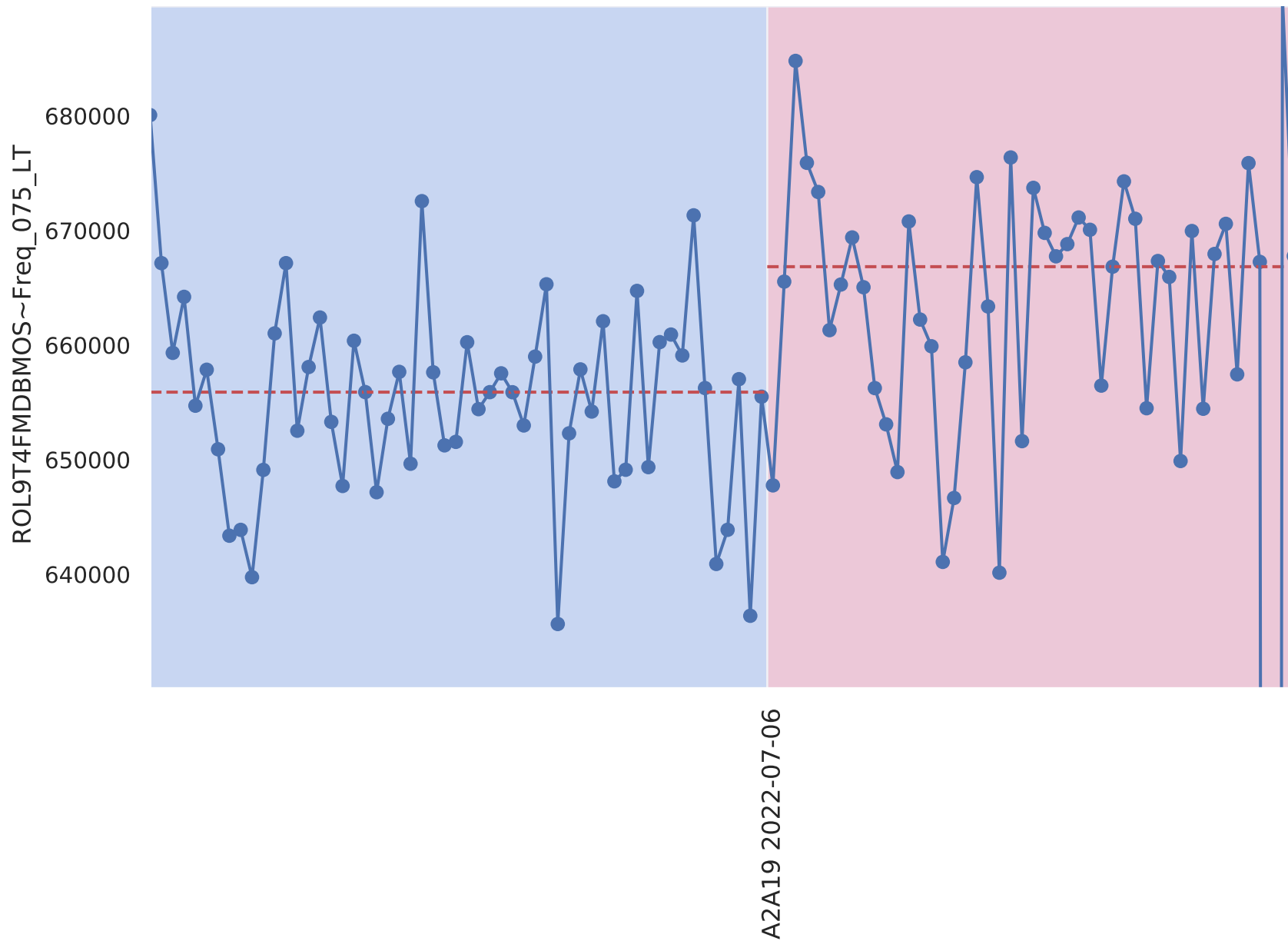
Most recent change point for NR9T4FMDBREF~Vta\_2\_LT occurred on 2022-07-06 with lot A2A19



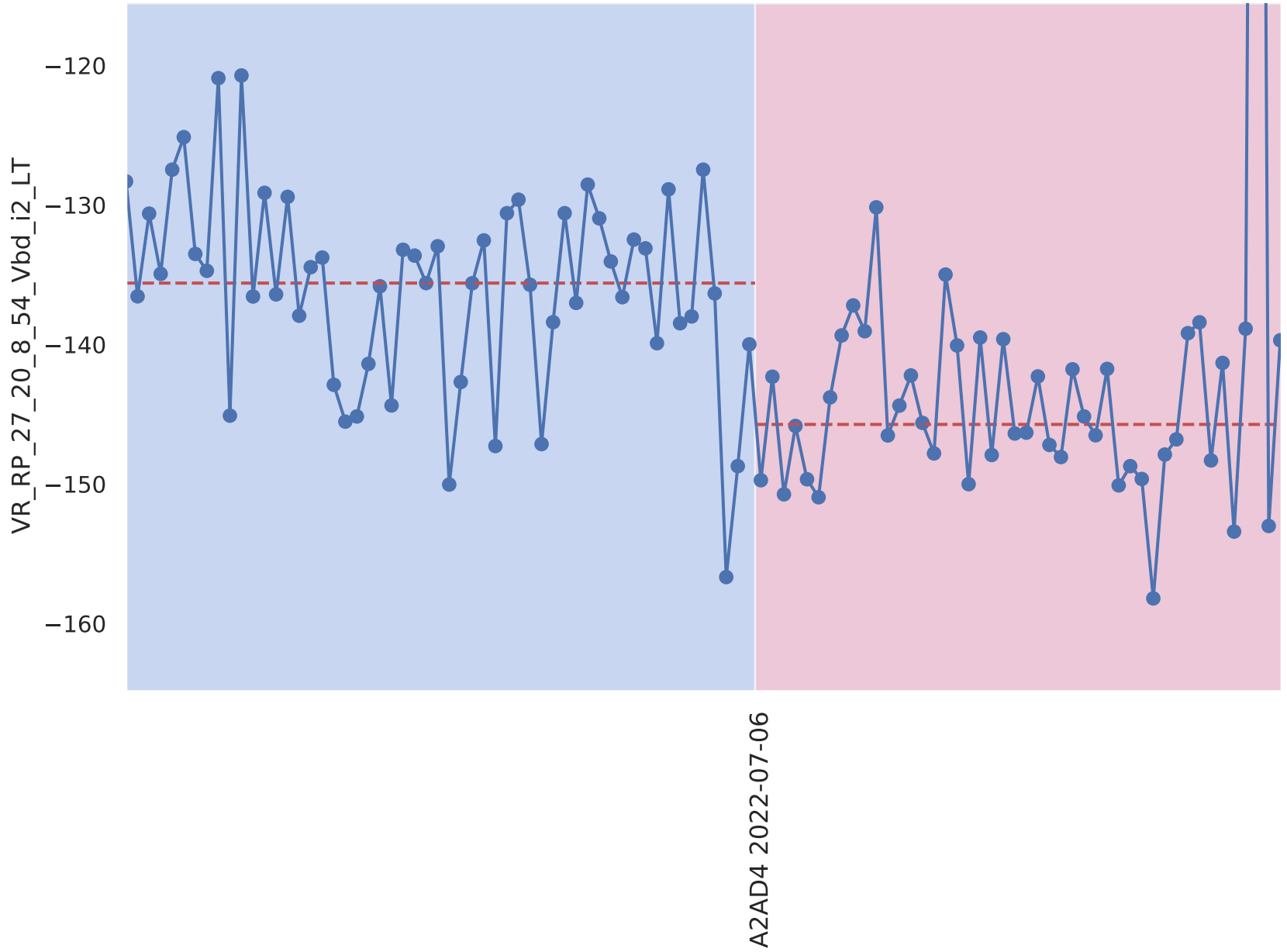
Most recent change point for NL9T4FMDDBREF~Vtlin\_100n\_LT occurred on 2022-07-06 with lot A2A19



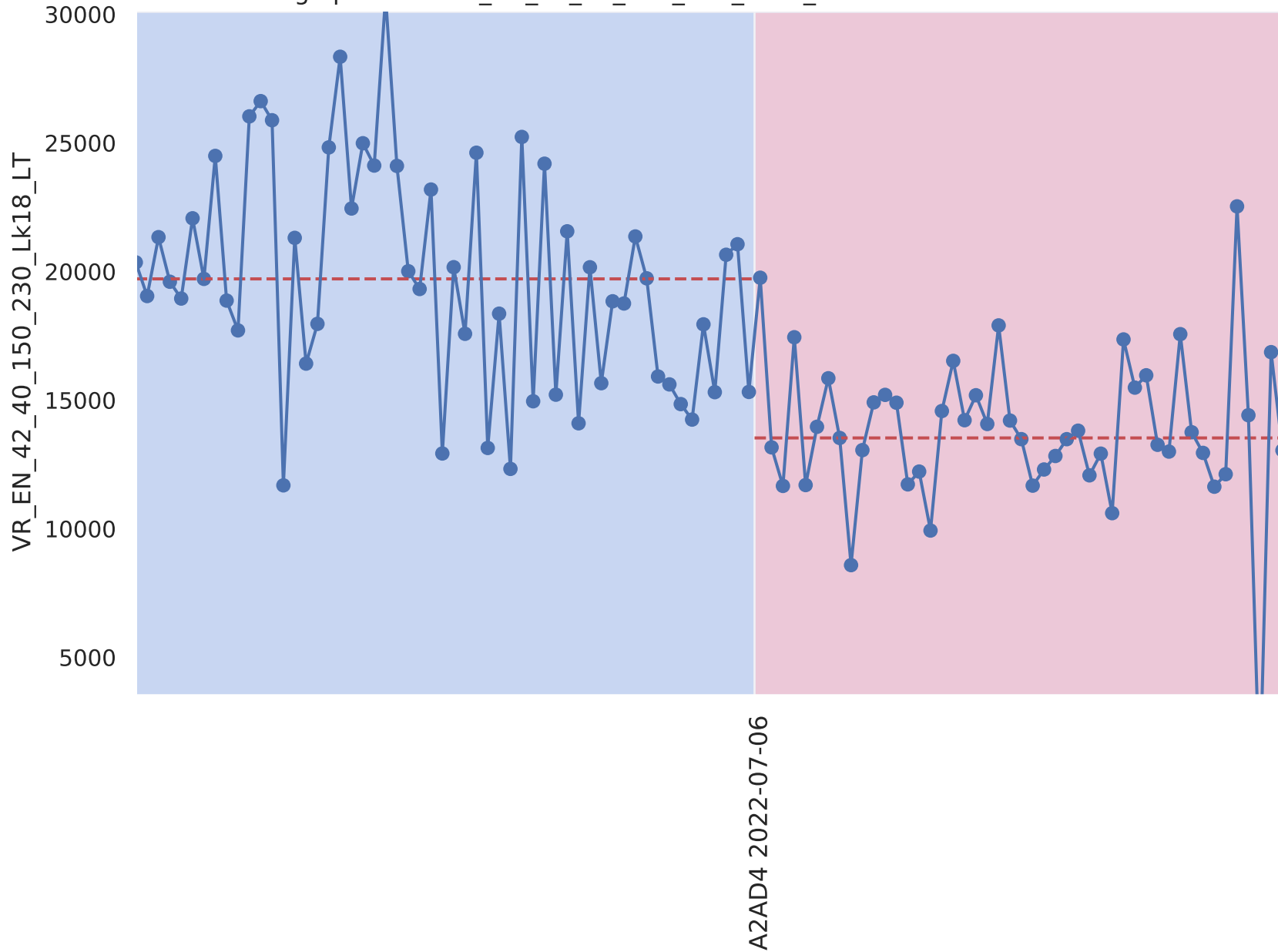
Most recent change point for ROL9T4FMDBMOS~Freq\_075\_LT occurred on 2022-07-06 with lot A2A19



Most recent change point for VR\_RP\_27\_20\_8\_54\_Vbd\_i2\_LT occurred on 2022-07-06 with lot A2AD4

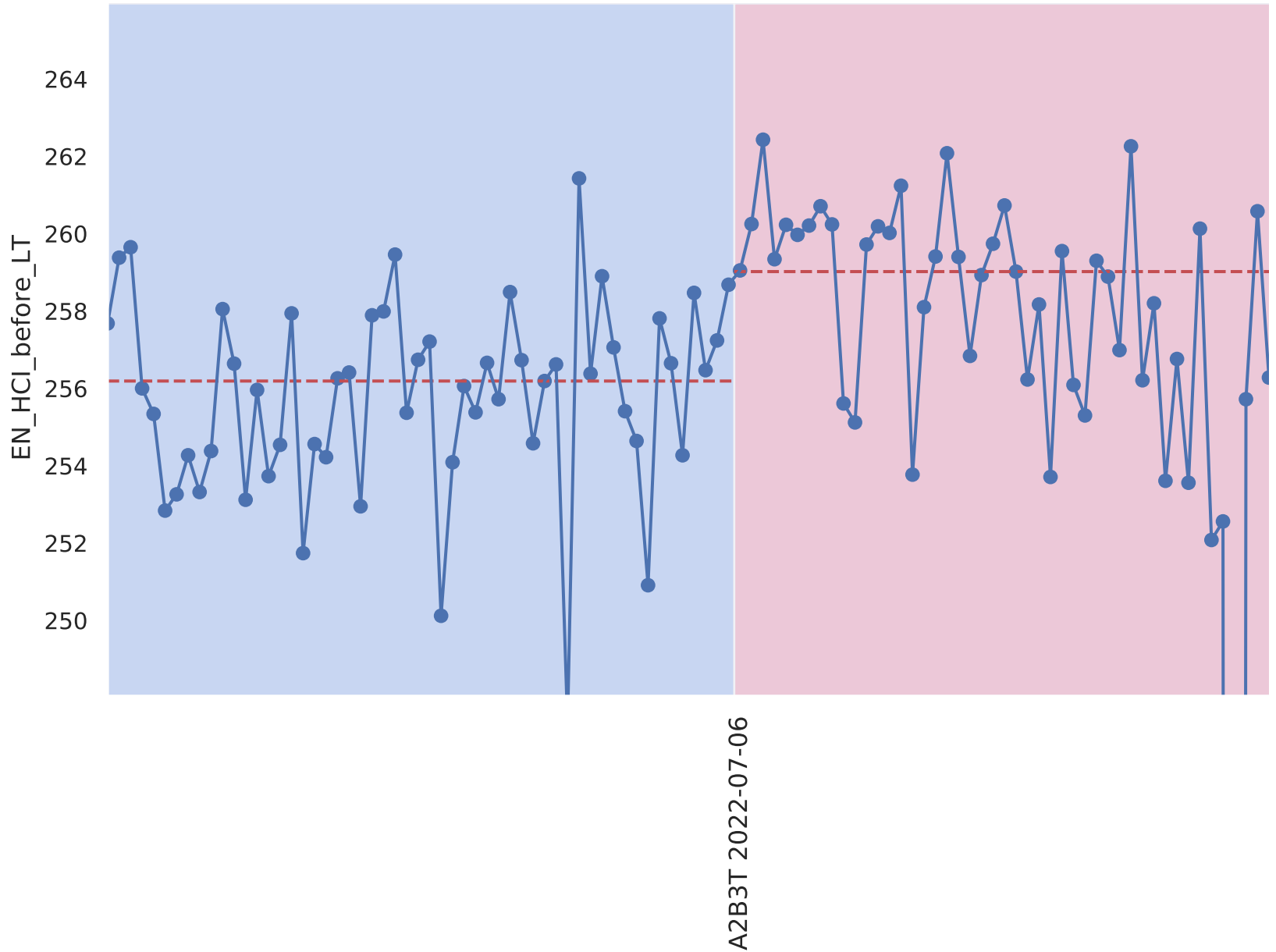


Most recent change point for VR\_EN\_42\_40\_150\_230\_Lk18\_LT occurred on 2022-07-06 with lot A2AD4

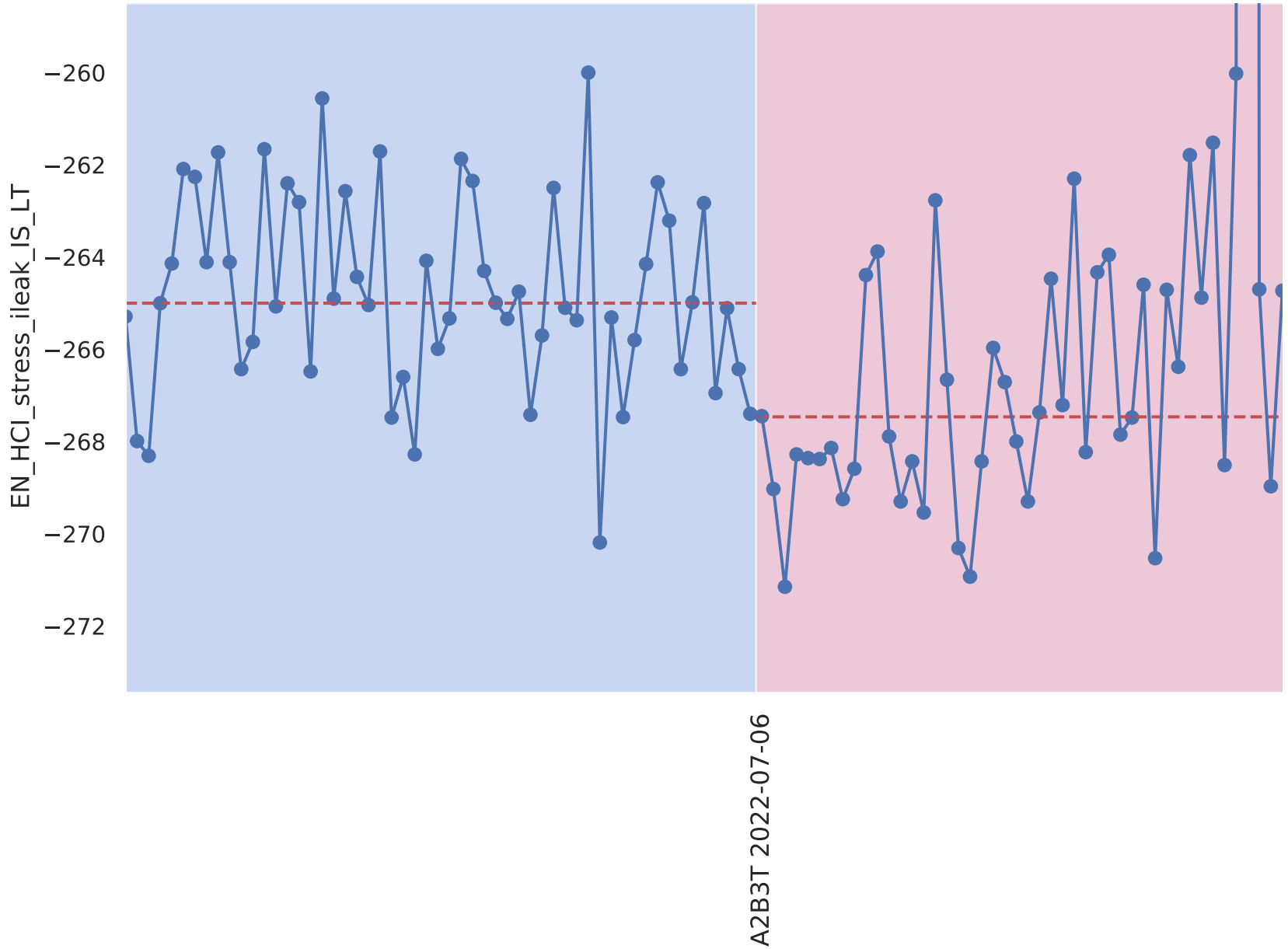




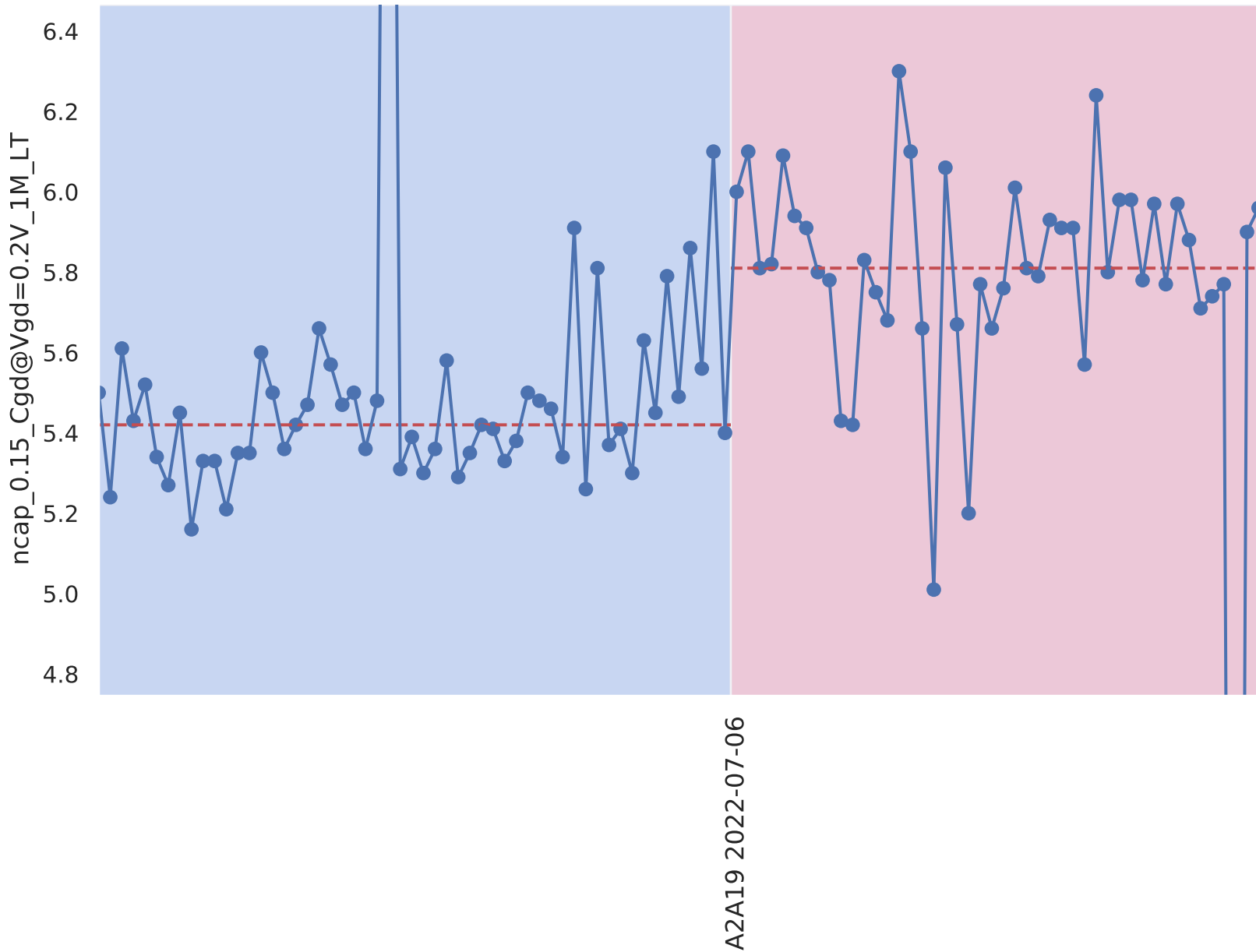
Most recent change point for EN\_HCI\_before\_LT occurred on 2022-07-06 with lot A2B3T



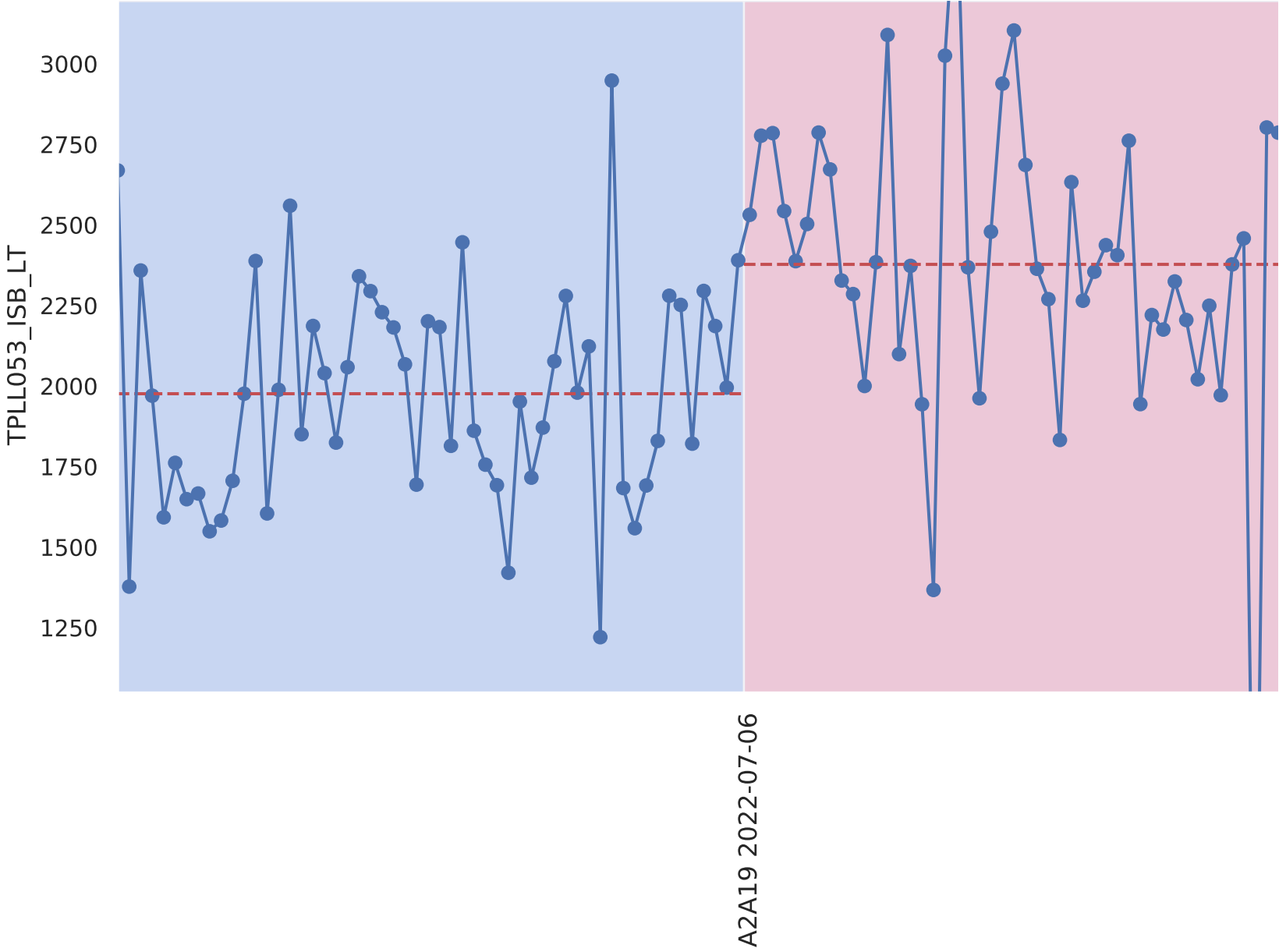
Most recent change point for EN\_HCl\_stress\_ileak\_IS\_LT occurred on 2022-07-06 with lot A2B3T



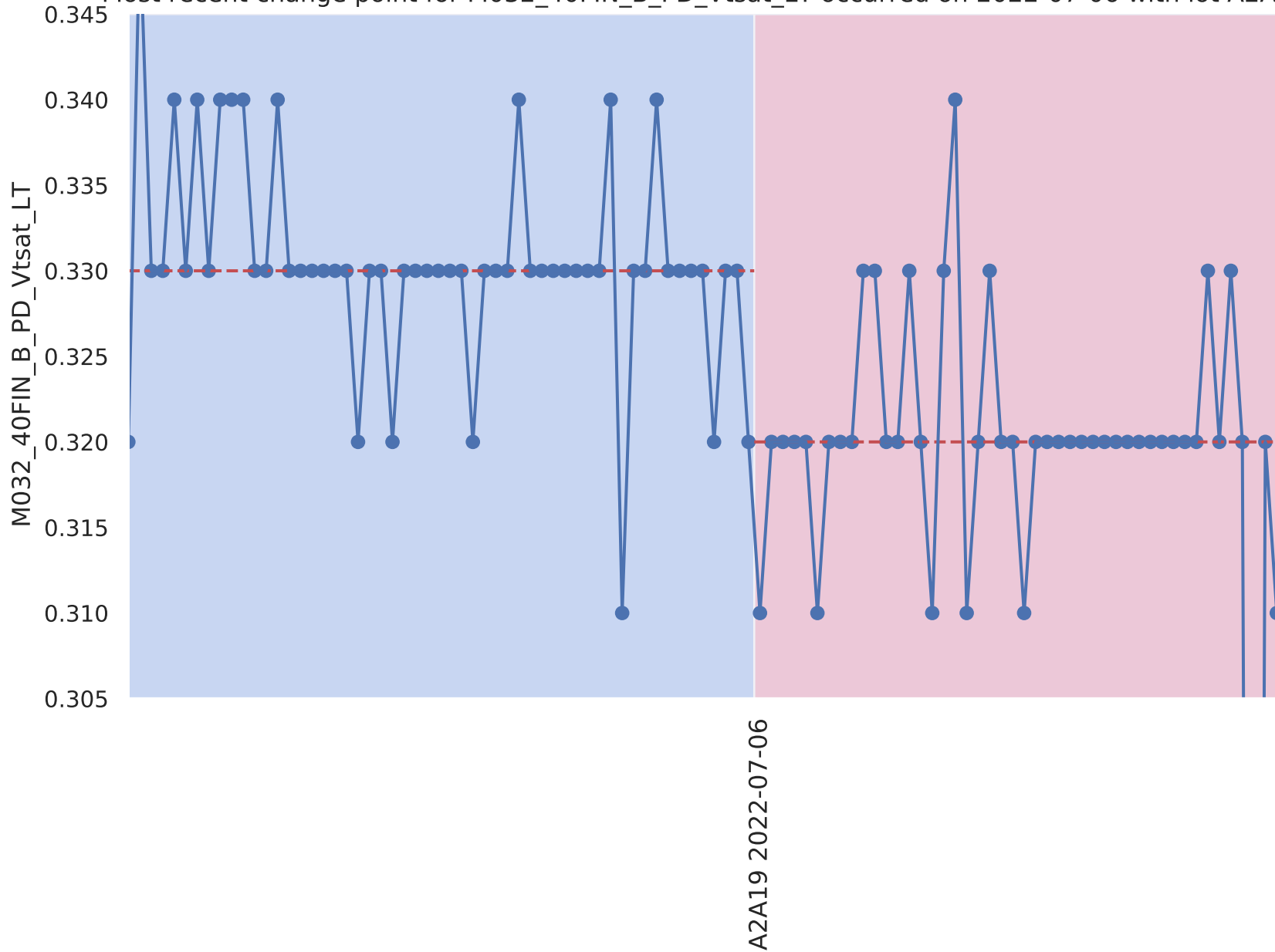
Most recent change point for ncap\_0.15\_Cgd@Vgd=0.2V\_1M\_LT occurred on 2022-07-06 with lot A2A19



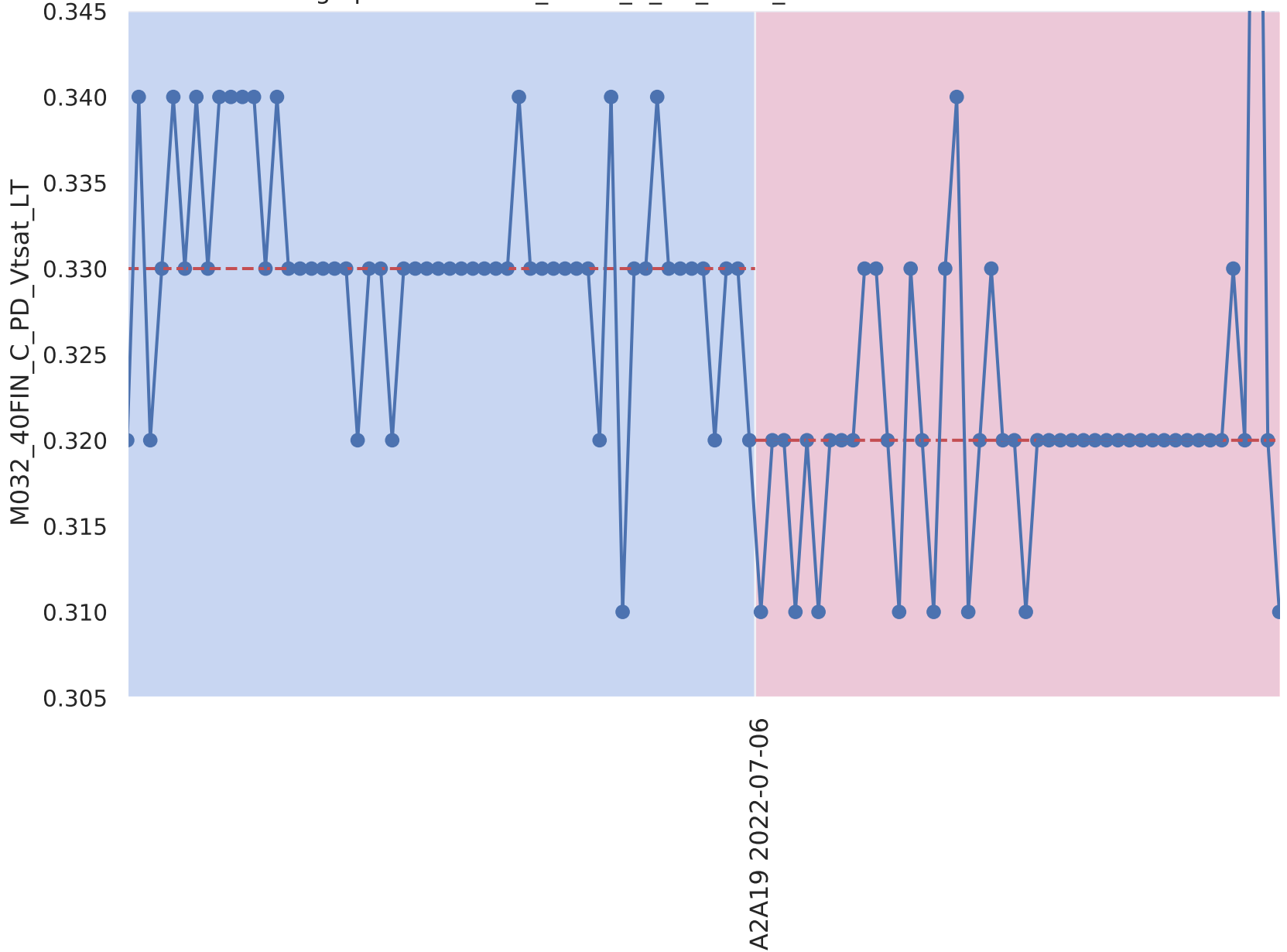
Most recent change point for TPLL053\_ISB\_LT occurred on 2022-07-06 with lot A2A19



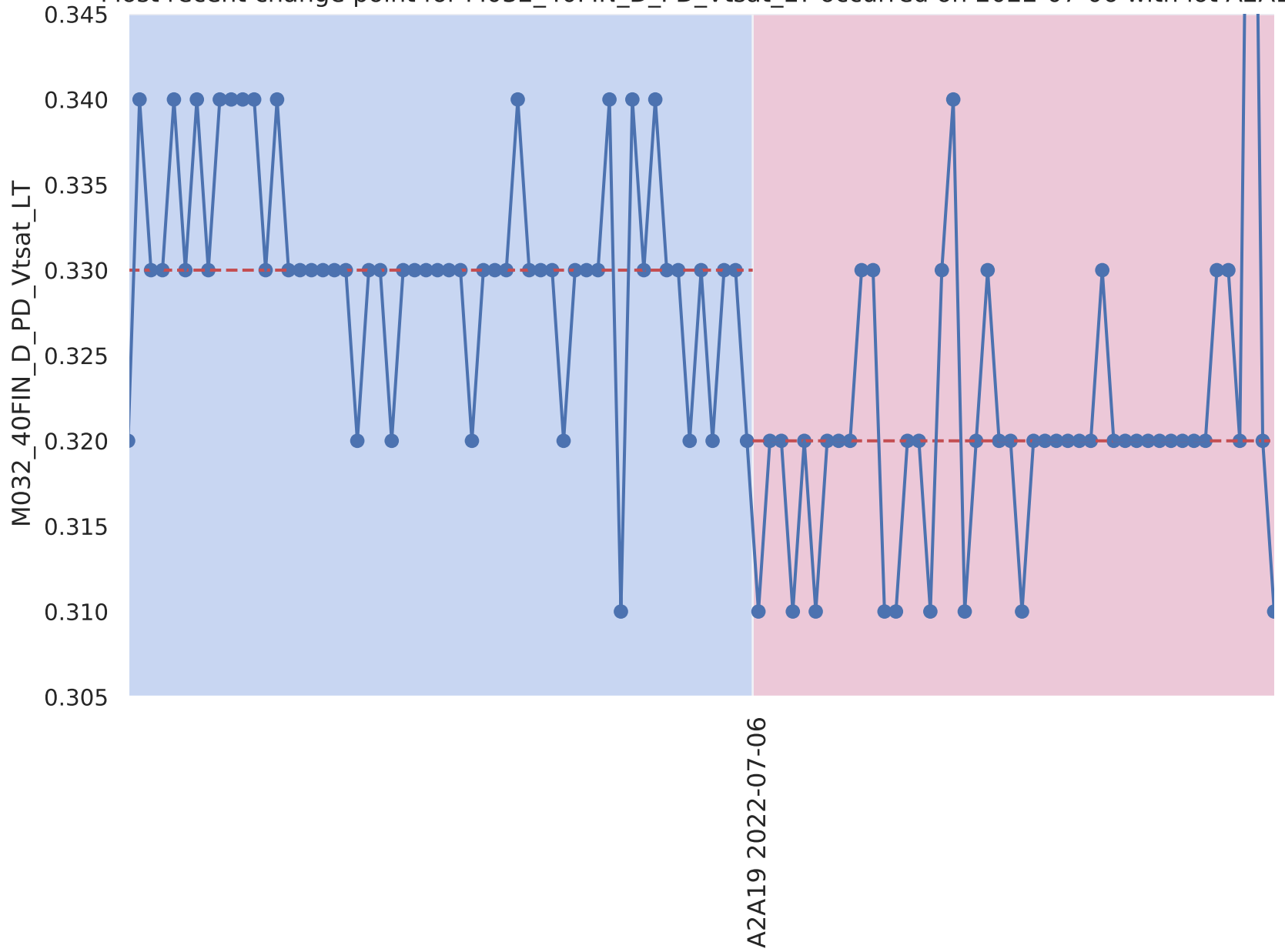
Most recent change point for M032\_40FIN\_B\_PD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



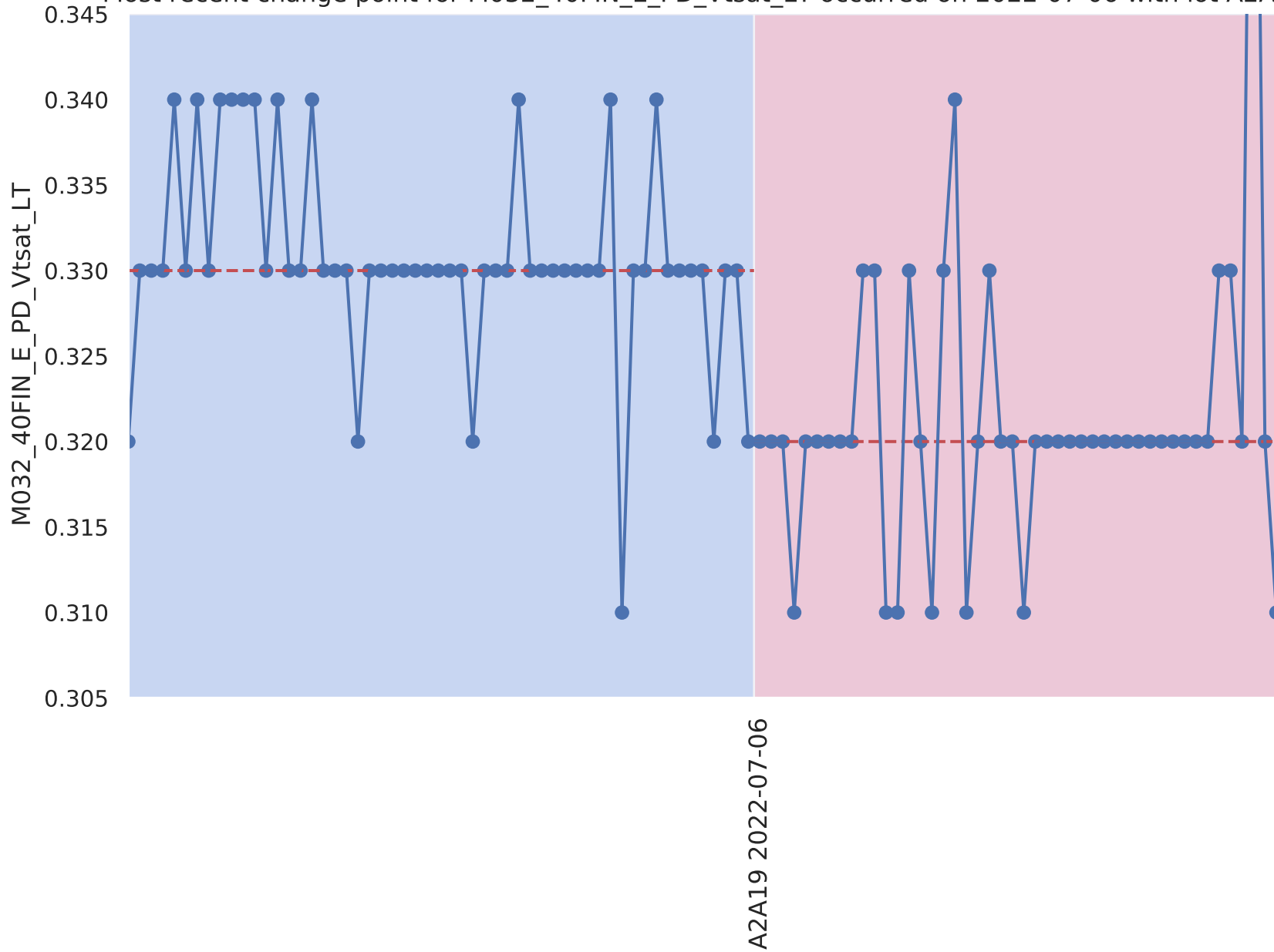
Most recent change point for M032\_40FIN\_C\_PD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19



Most recent change point for M032\_40FIN\_D\_PD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19

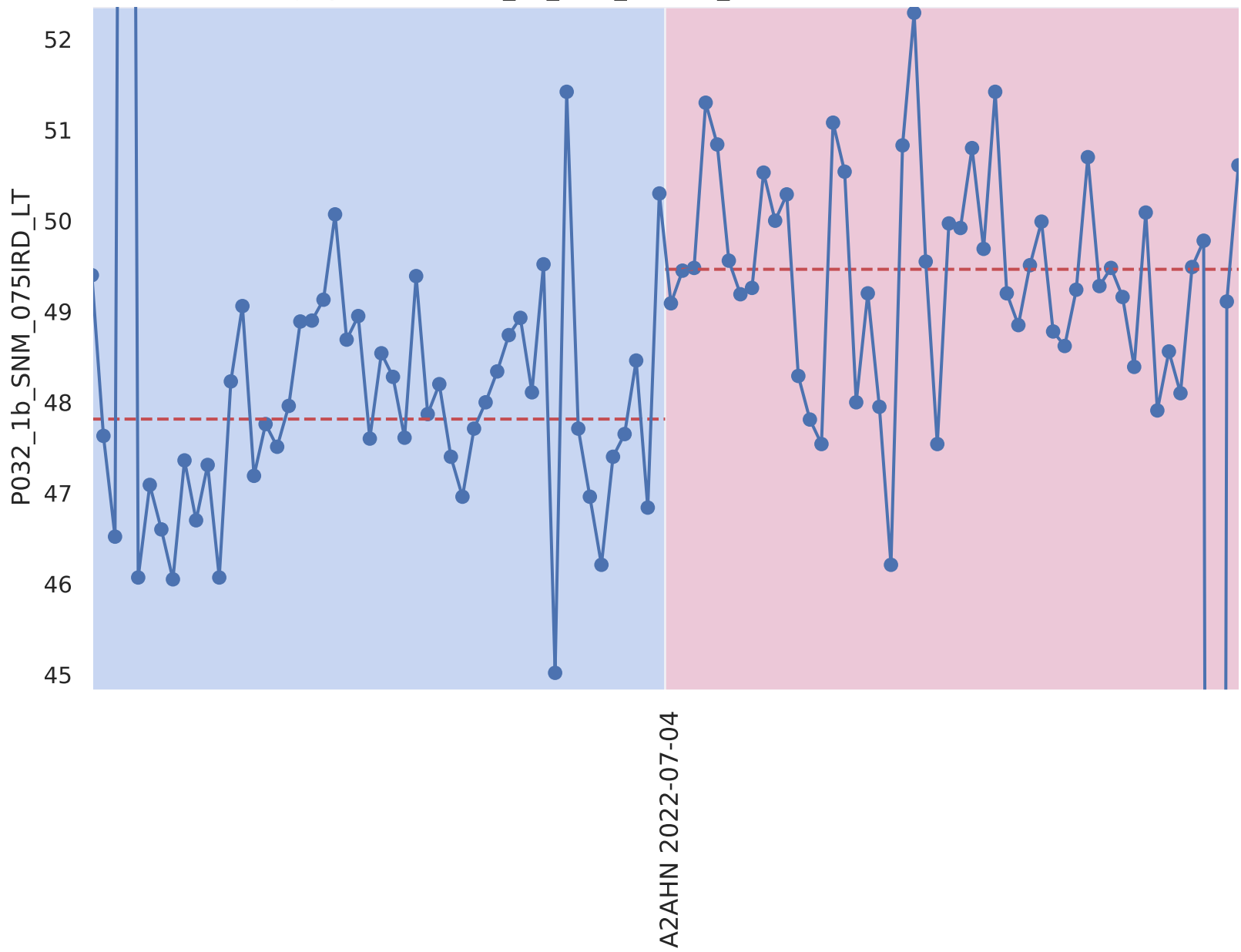


Most recent change point for M032\_40FIN\_E\_PD\_Vtsat\_LT occurred on 2022-07-06 with lot A2A19

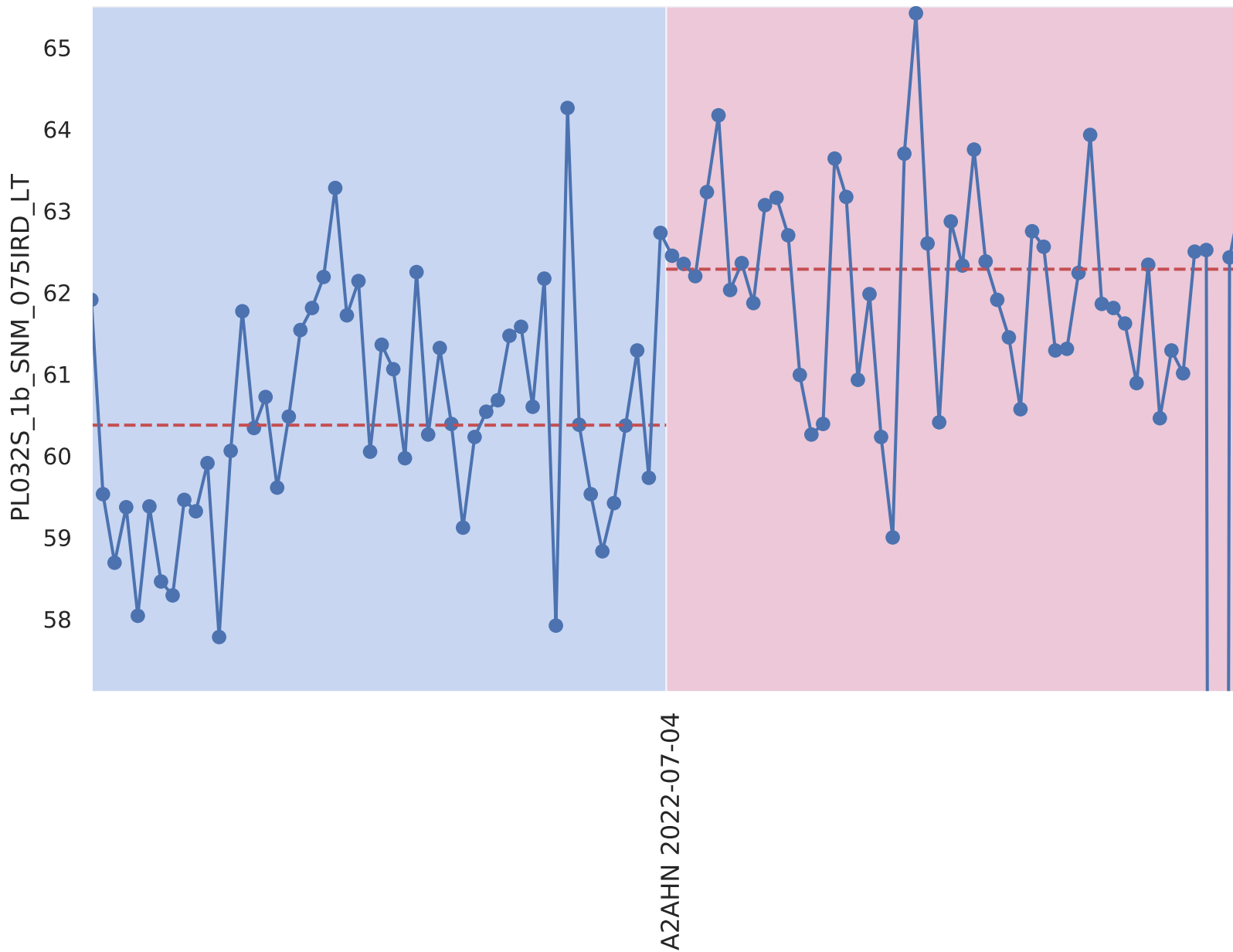




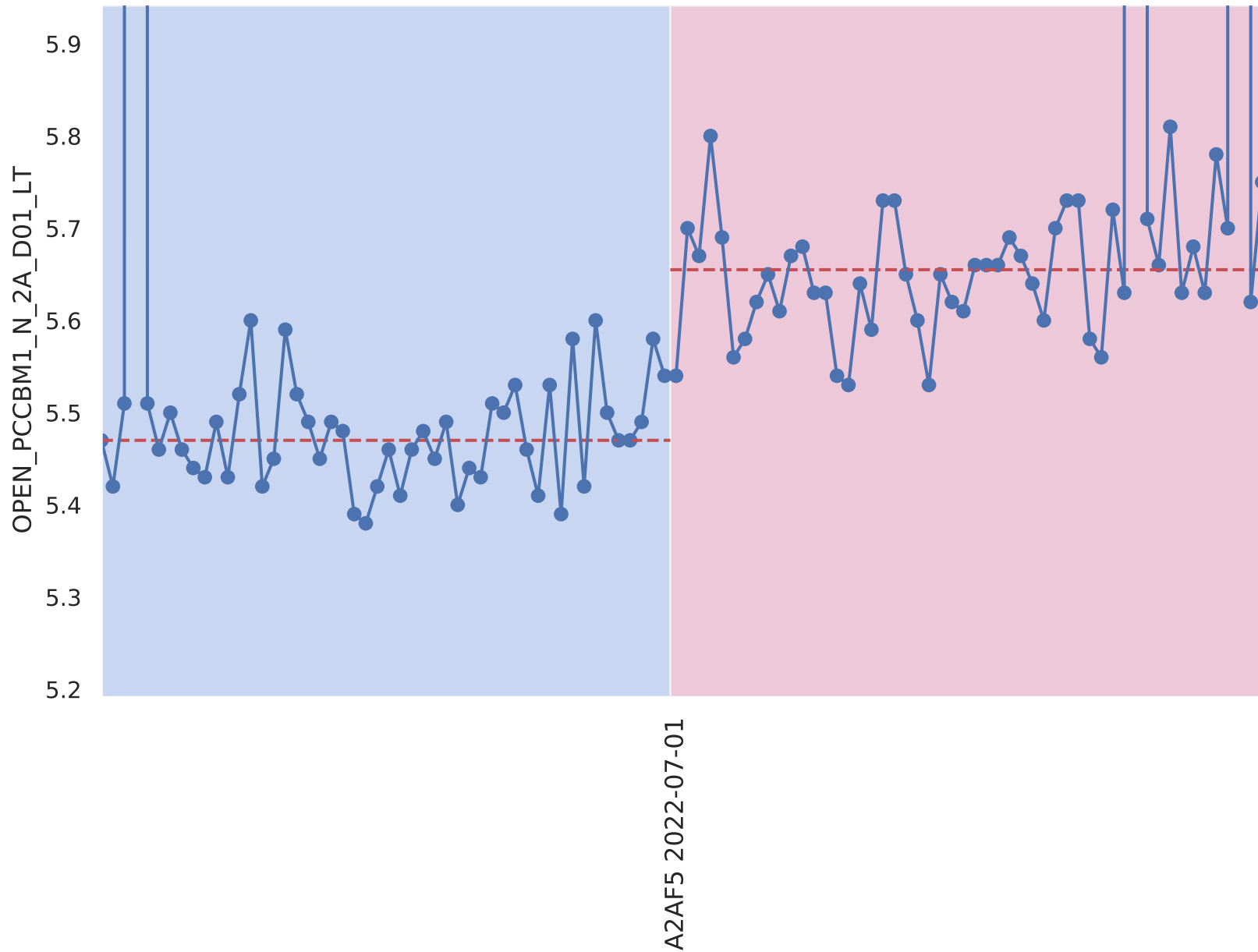
Most recent change point for P032\_1b\_SNM\_075IRD\_LT occurred on 2022-07-04 with lot A2AHN



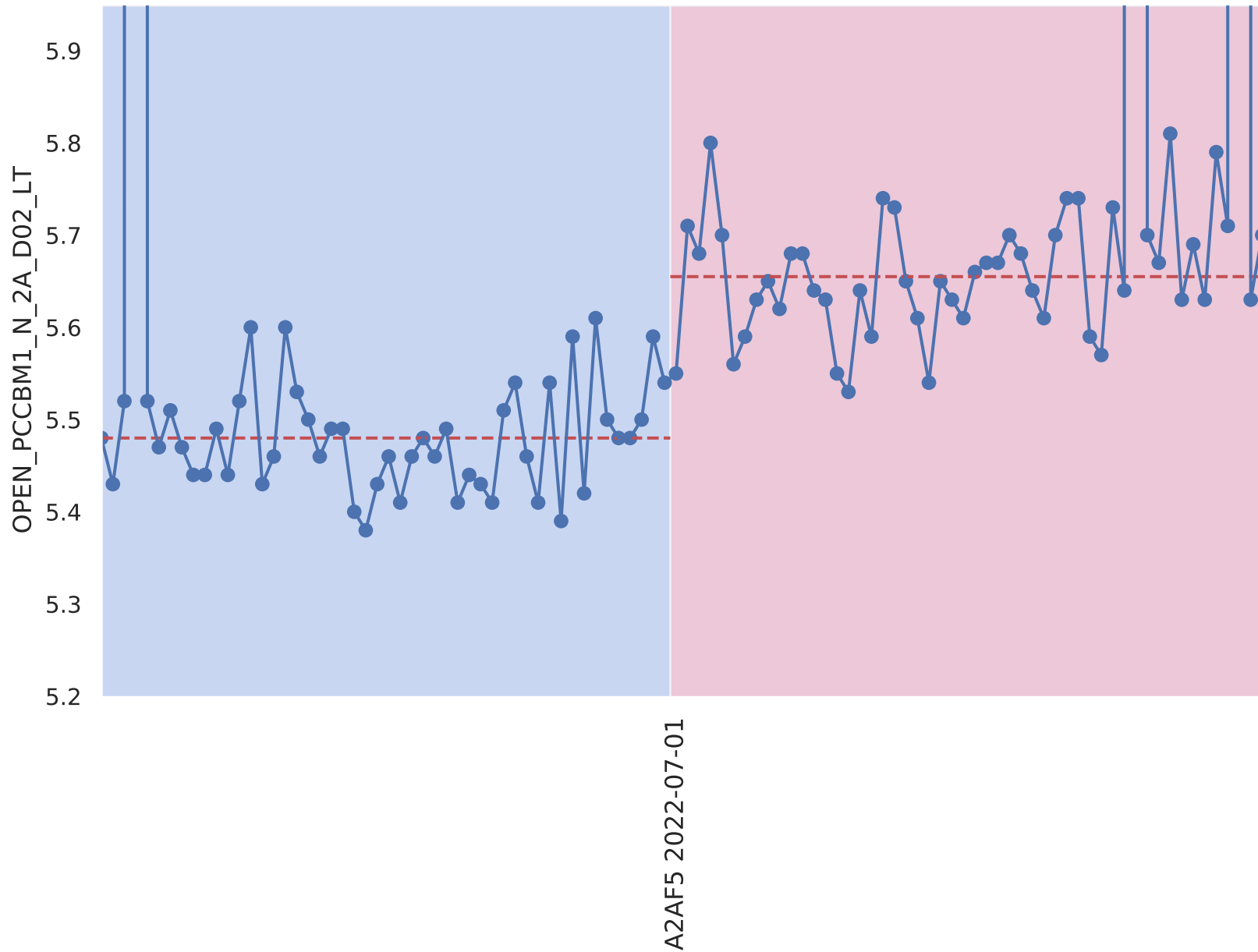
Most recent change point for PL032S\_1b\_SNM\_075IRD\_LT occurred on 2022-07-04 with lot A2AHN



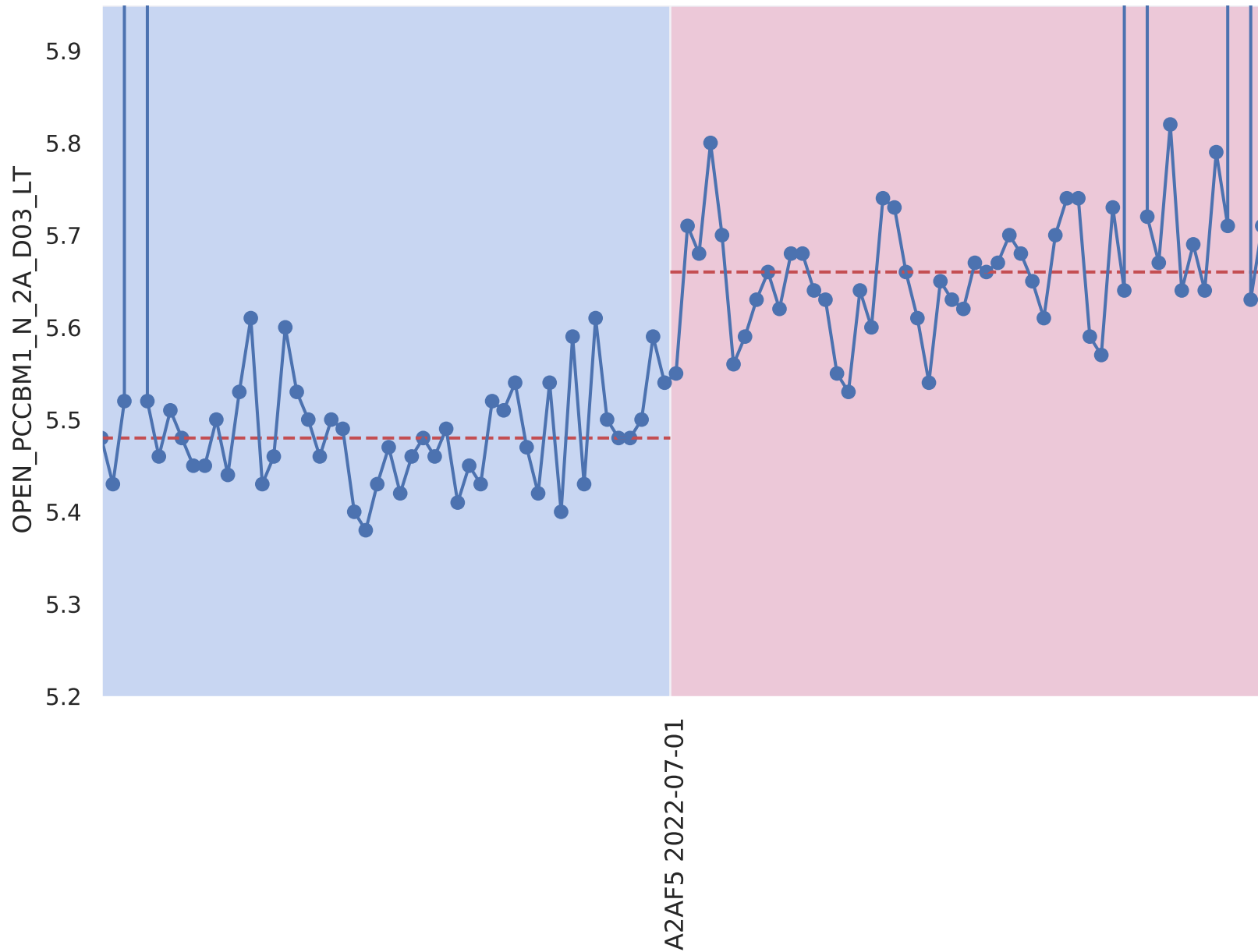
Most recent change point for OPEN\_PCCBM1\_N\_2A\_D01\_LT occurred on 2022-07-01 with lot A2AF5



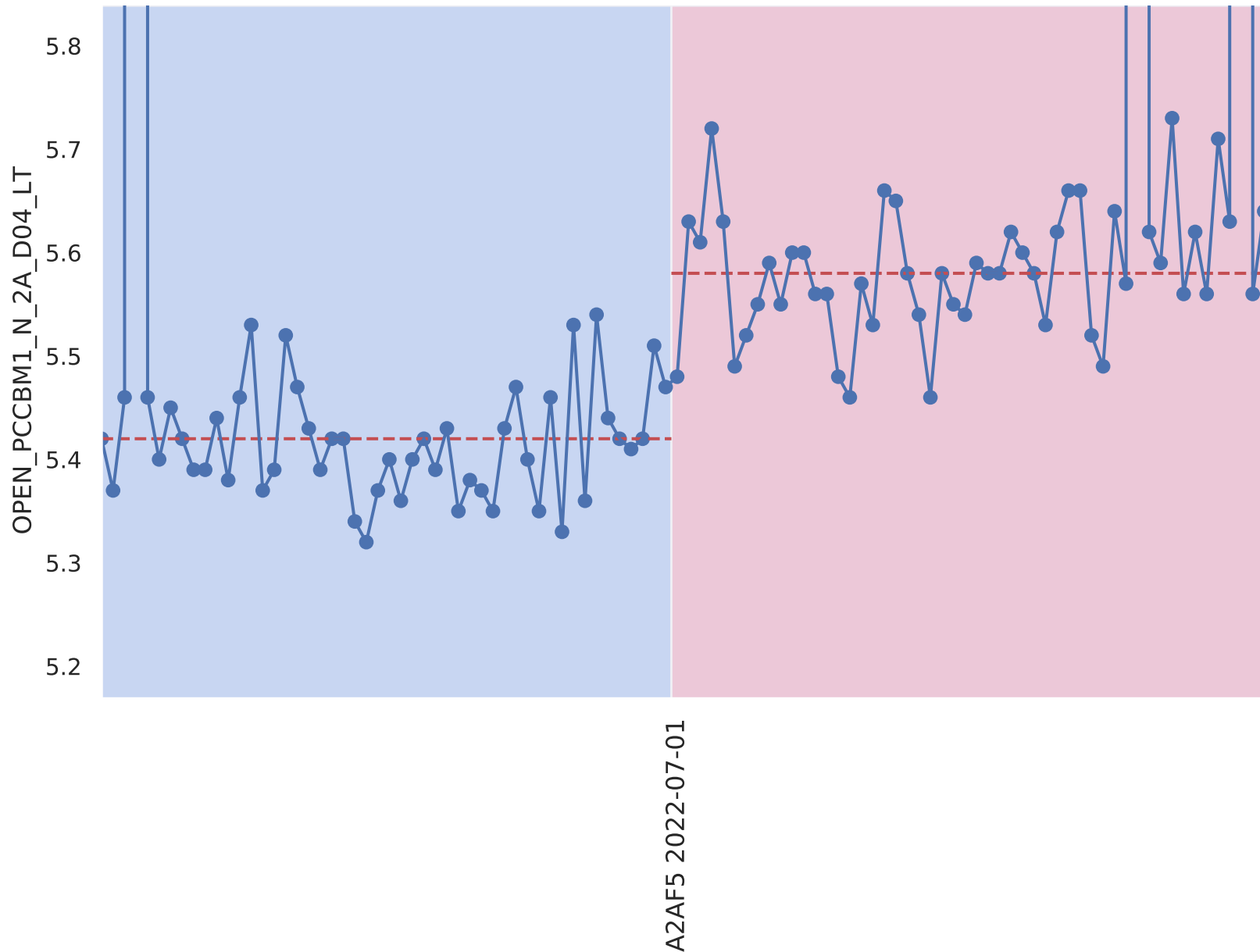
Most recent change point for OPEN\_PCCBM1\_N\_2A\_D02\_LT occurred on 2022-07-01 with lot A2AF5



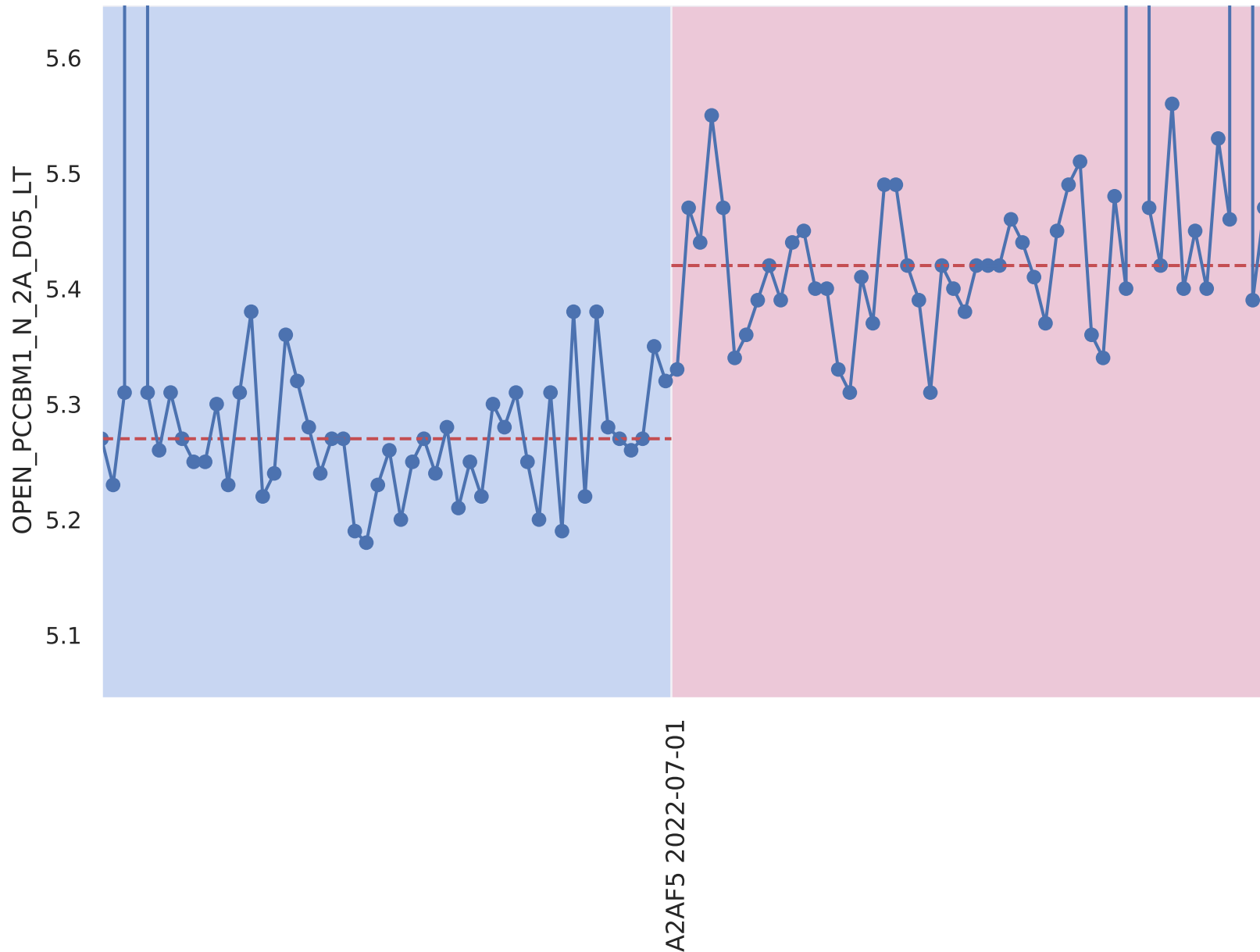
Most recent change point for OPEN\_PCCBM1\_N\_2A\_D03\_LT occurred on 2022-07-01 with lot A2AF5



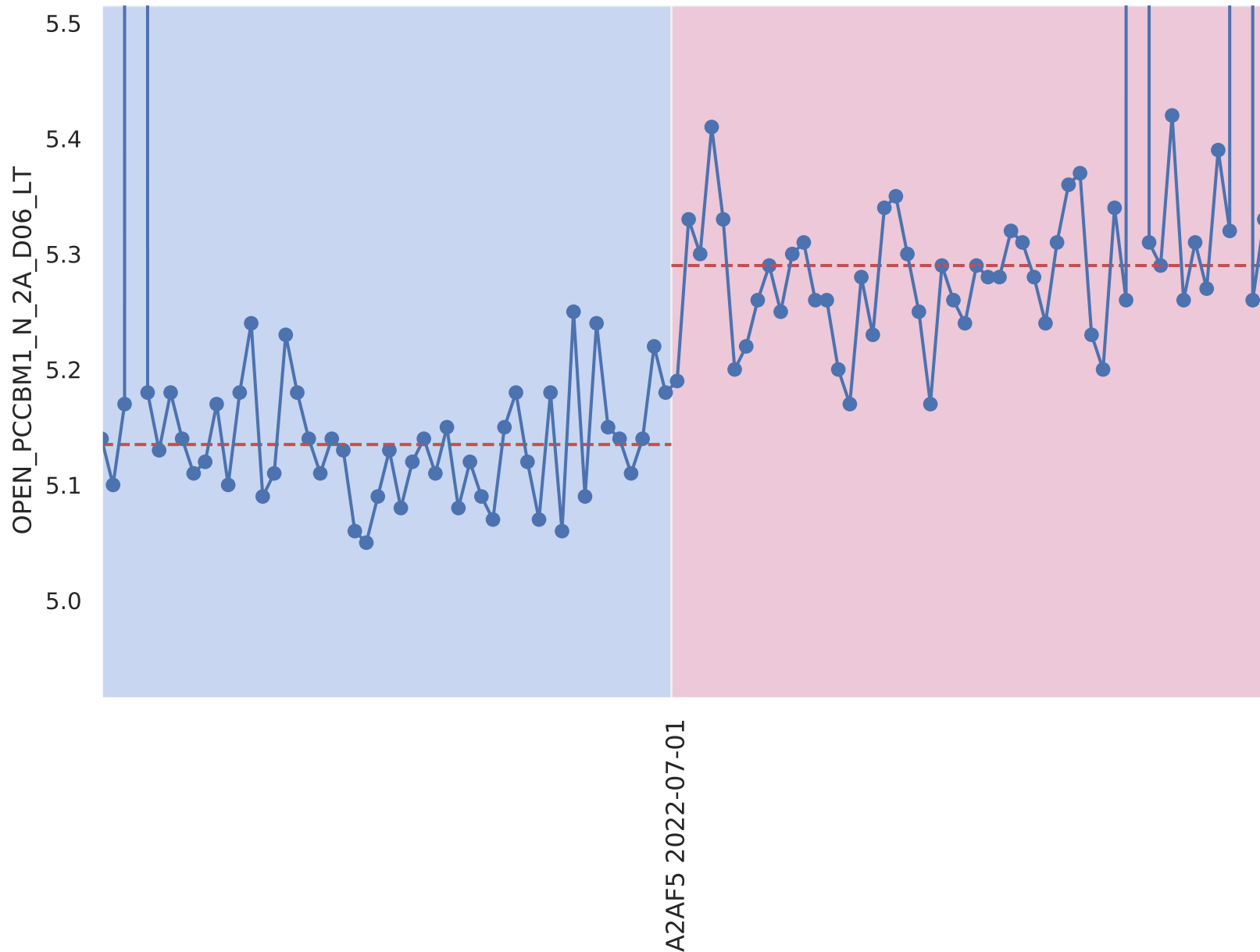
Most recent change point for OPEN\_PCCBM1\_N\_2A\_D04\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for OPEN\_PCCBM1\_N\_2A\_D05\_LT occurred on 2022-07-01 with lot A2AF5

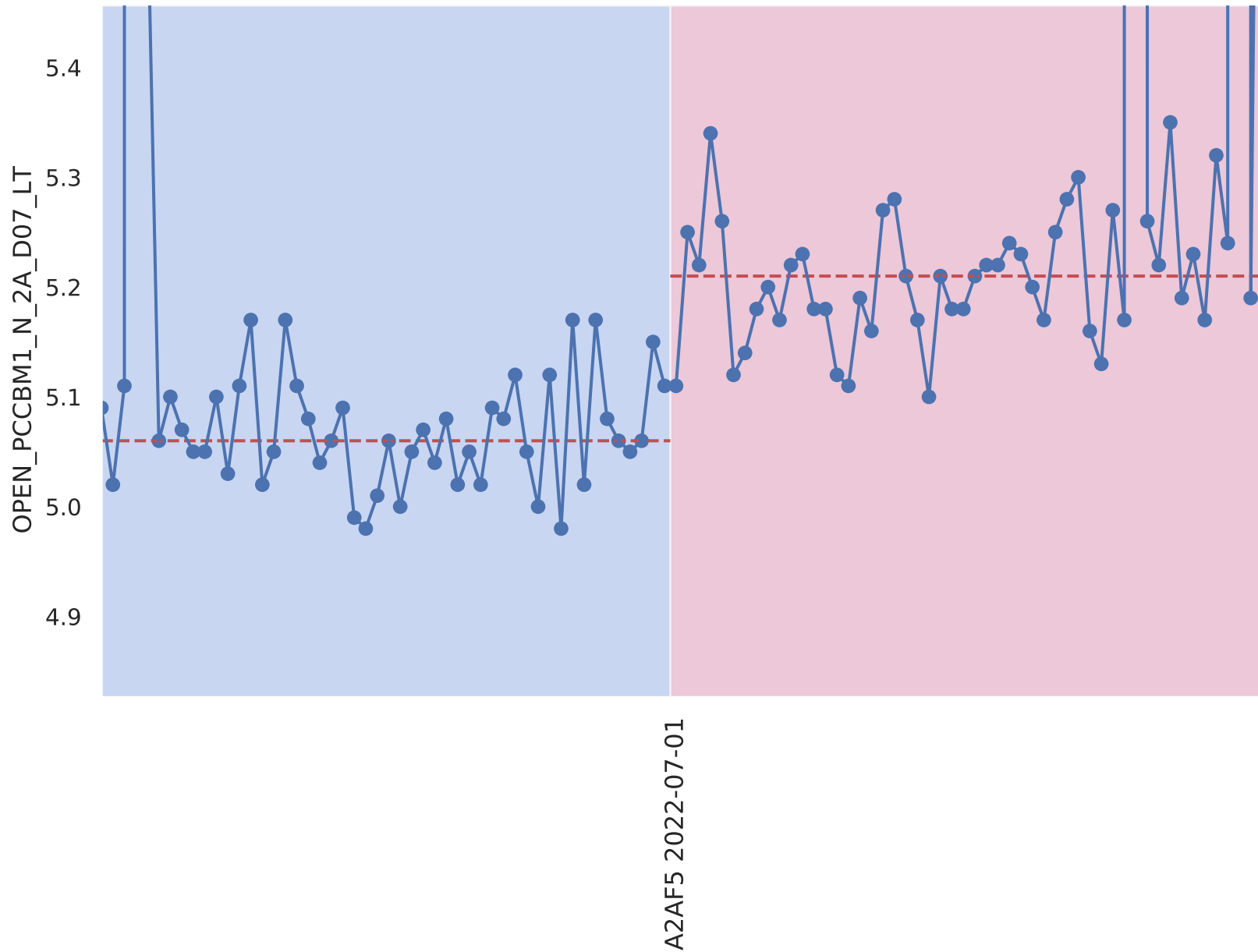


Most recent change point for OPEN\_PCCBM1\_N\_2A\_D06\_LT occurred on 2022-07-01 with lot A2AF5

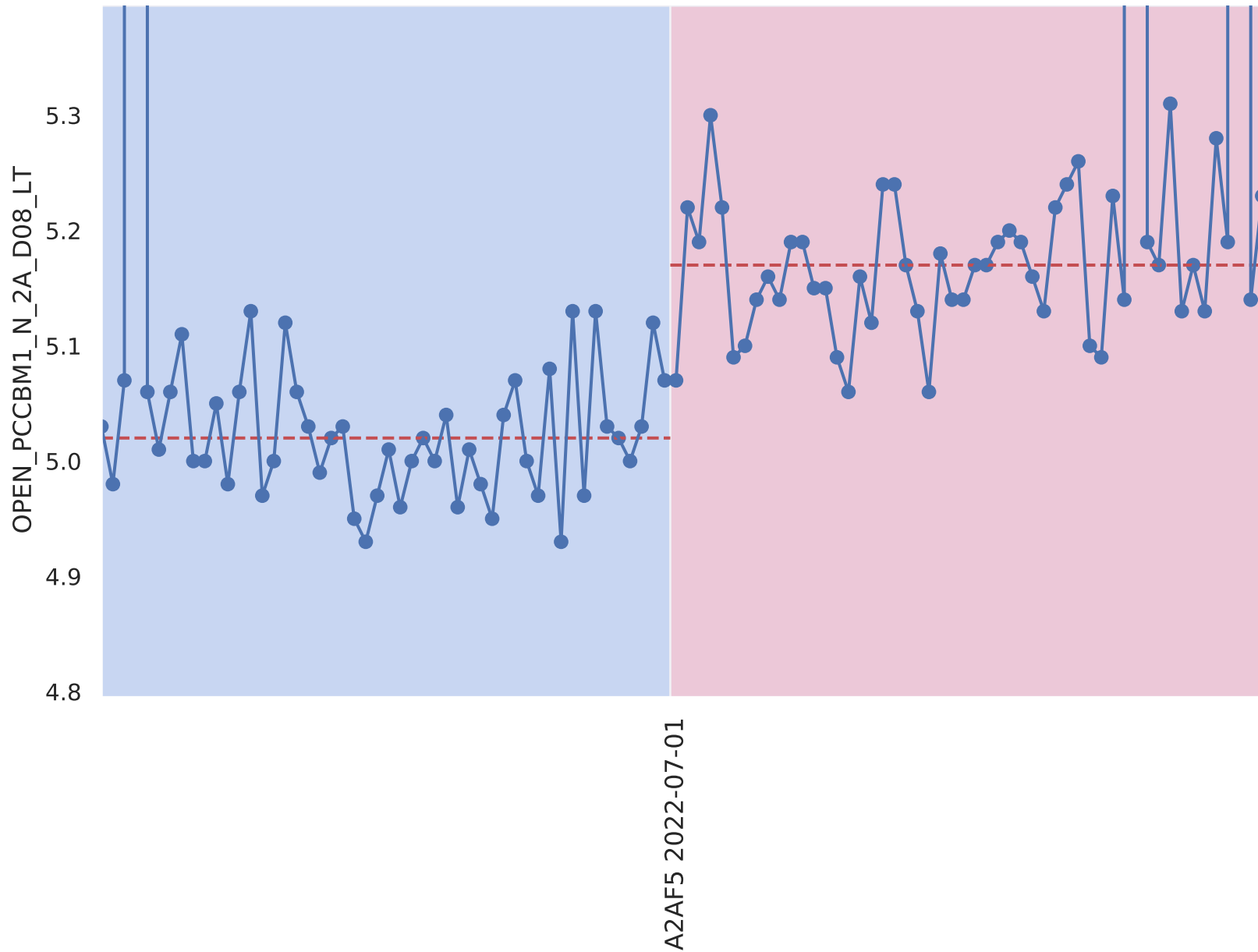




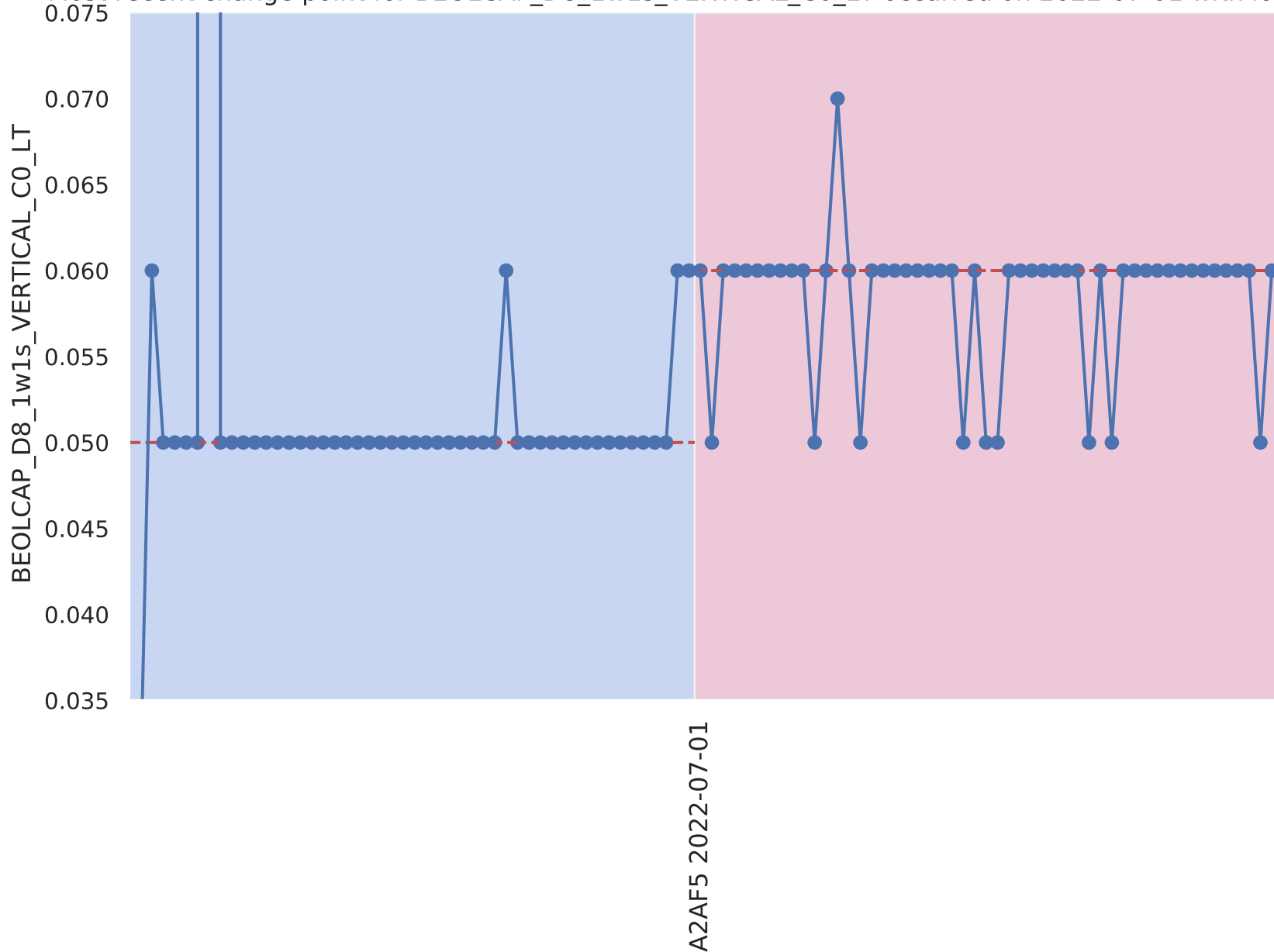
Most recent change point for OPEN\_PCCBM1\_N\_2A\_D07\_LT occurred on 2022-07-01 with lot A2AF5



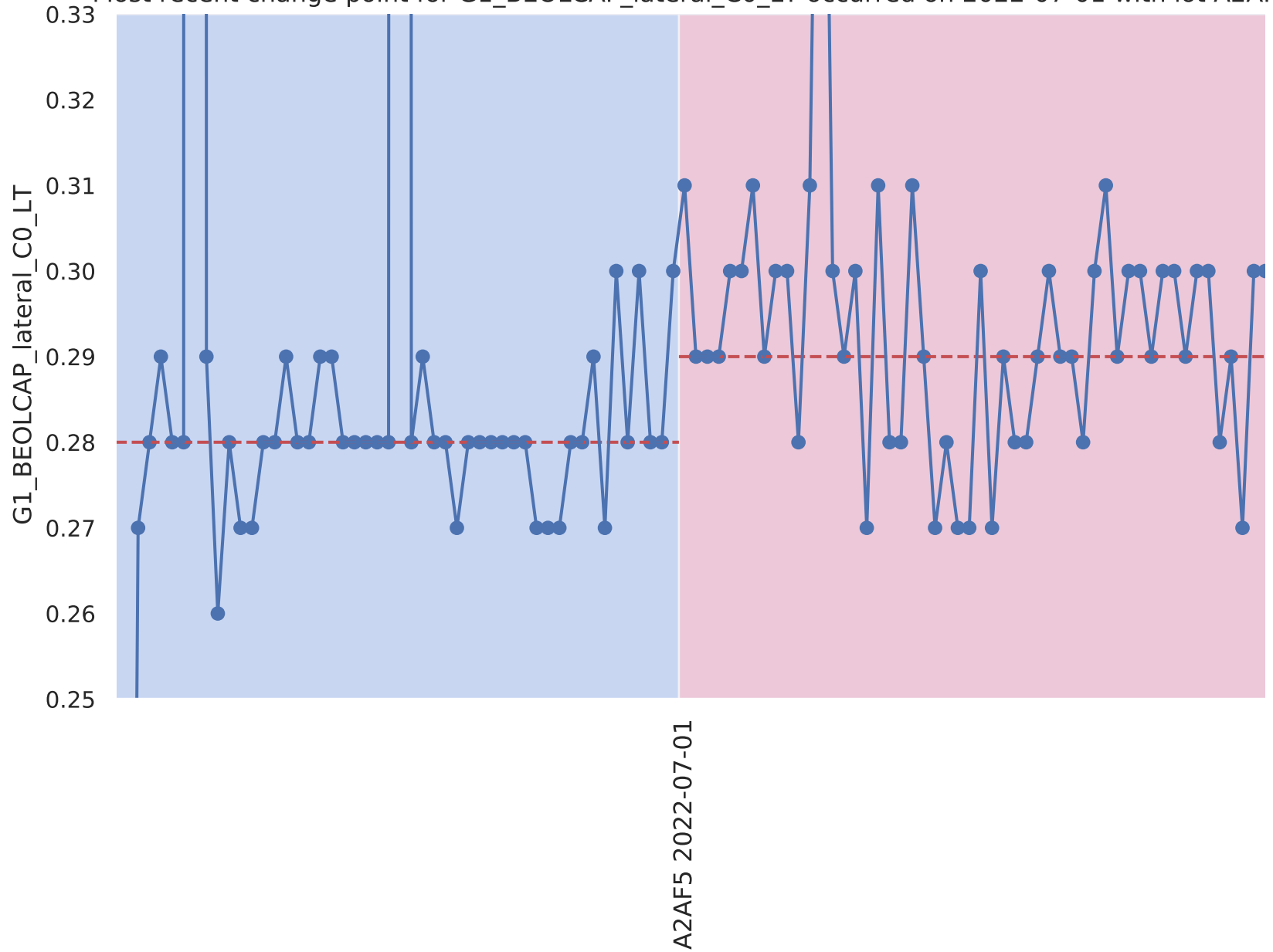
Most recent change point for OPEN\_PCCBM1\_N\_2A\_D08\_LT occurred on 2022-07-01 with lot A2AF5



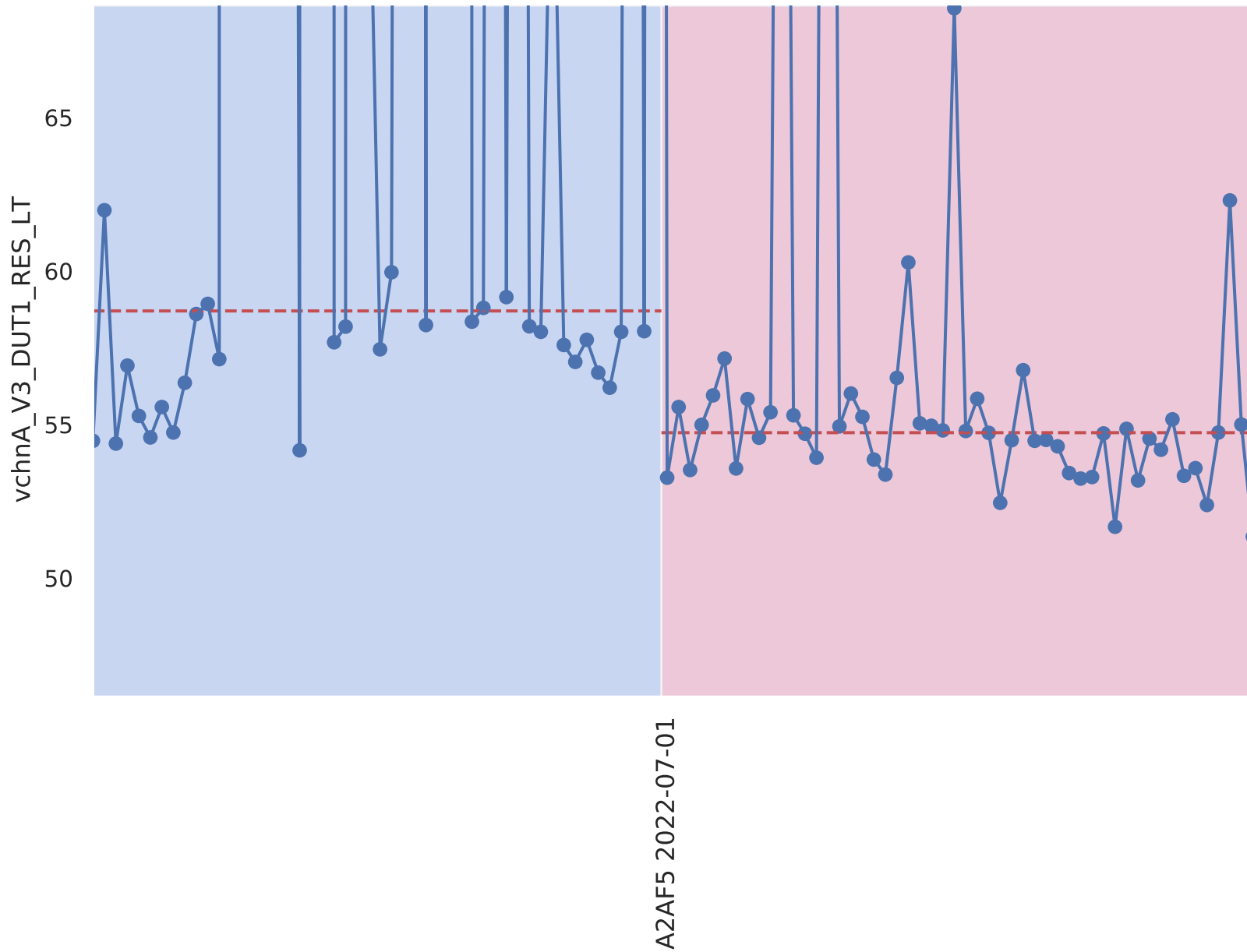
Most recent change point for BEOLCAP\_D8\_1w1s\_VERTICAL\_C0\_LT occurred on 2022-07-01 with lot A2AF5



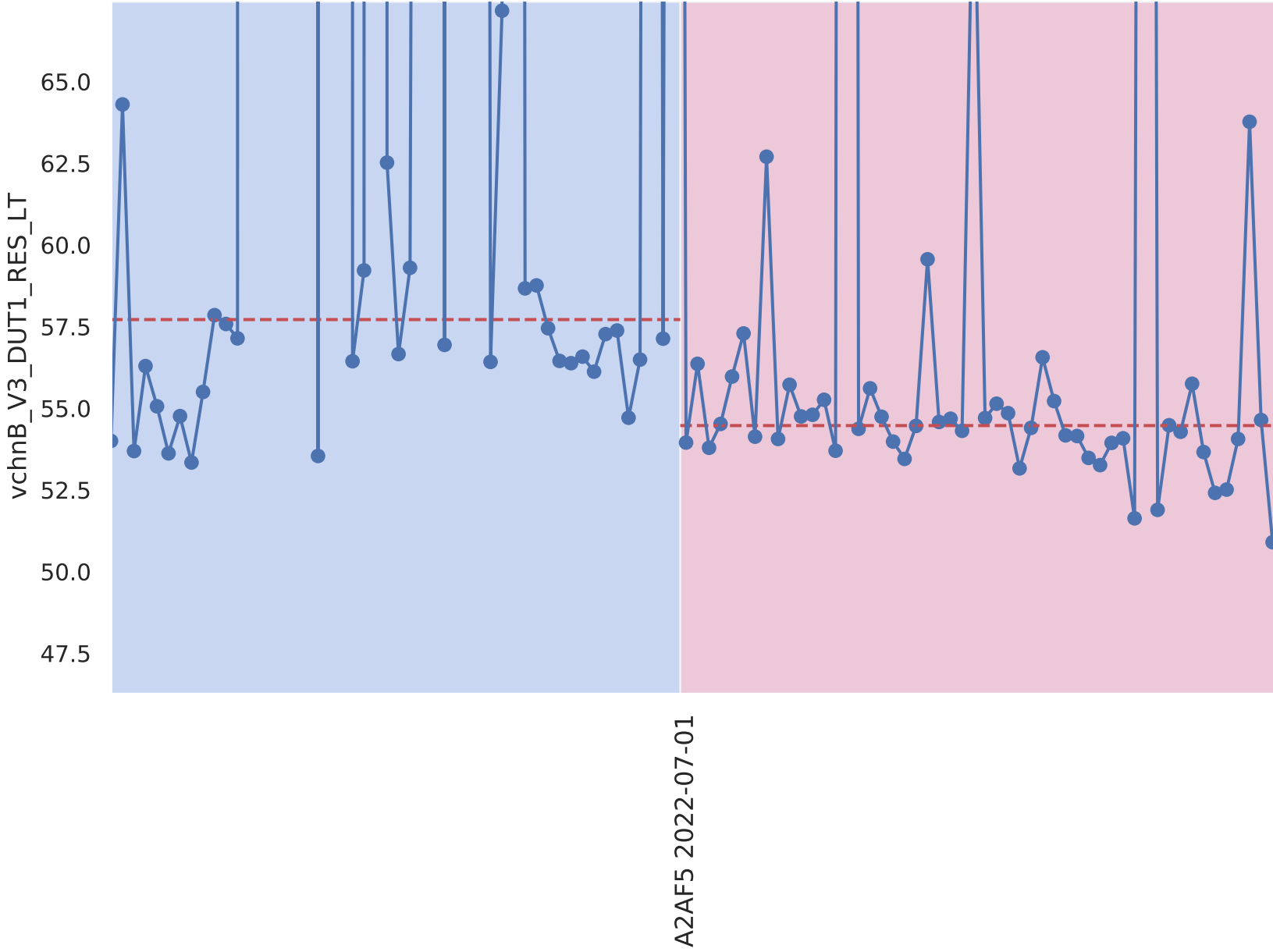
Most recent change point for G1\_BEOLCAP\_lateral\_C0\_LT occurred on 2022-07-01 with lot A2AF5



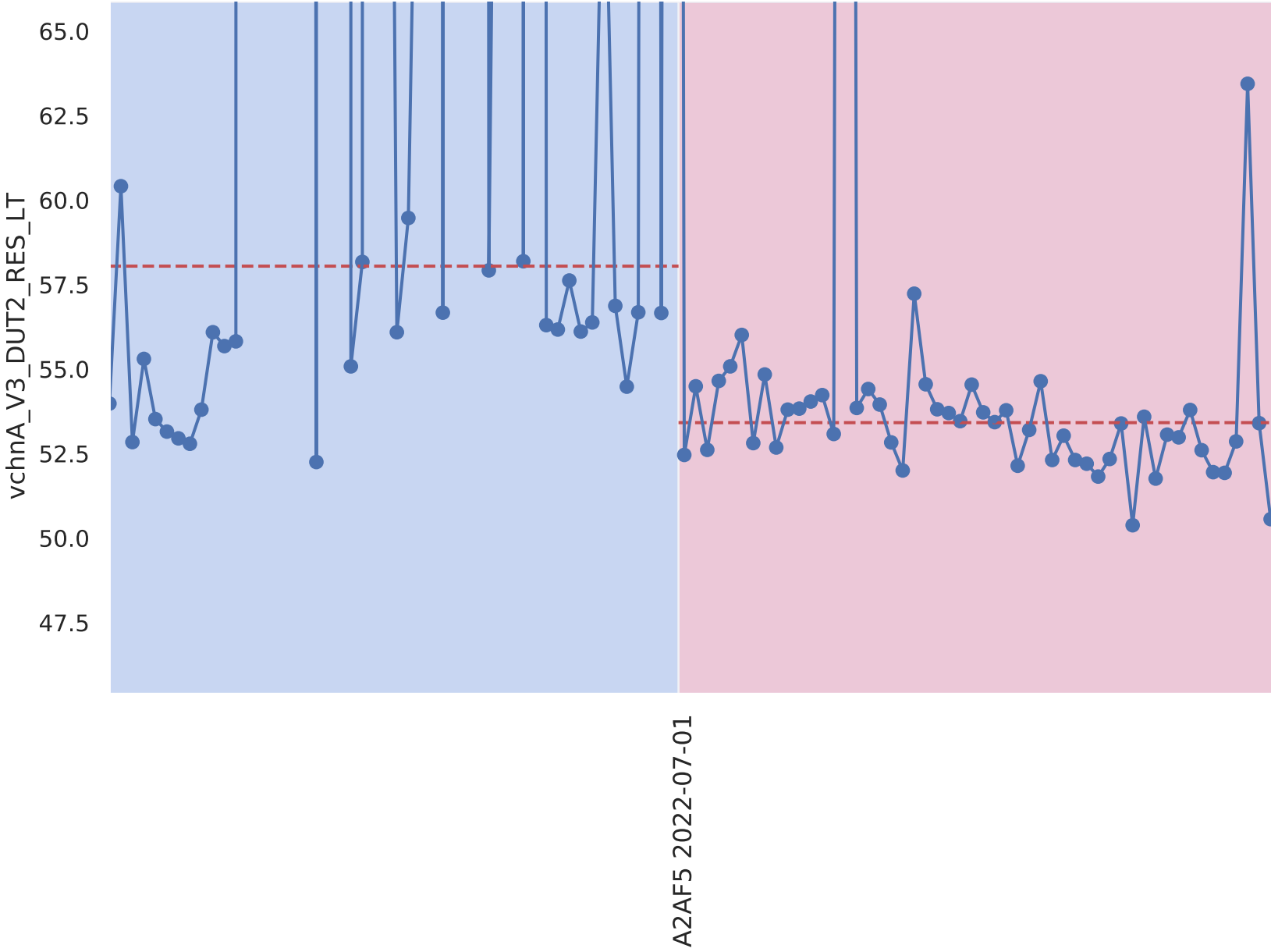
Most recent change point for vchnA\_V3\_DUT1\_RES\_LT occurred on 2022-07-01 with lot A2AF5



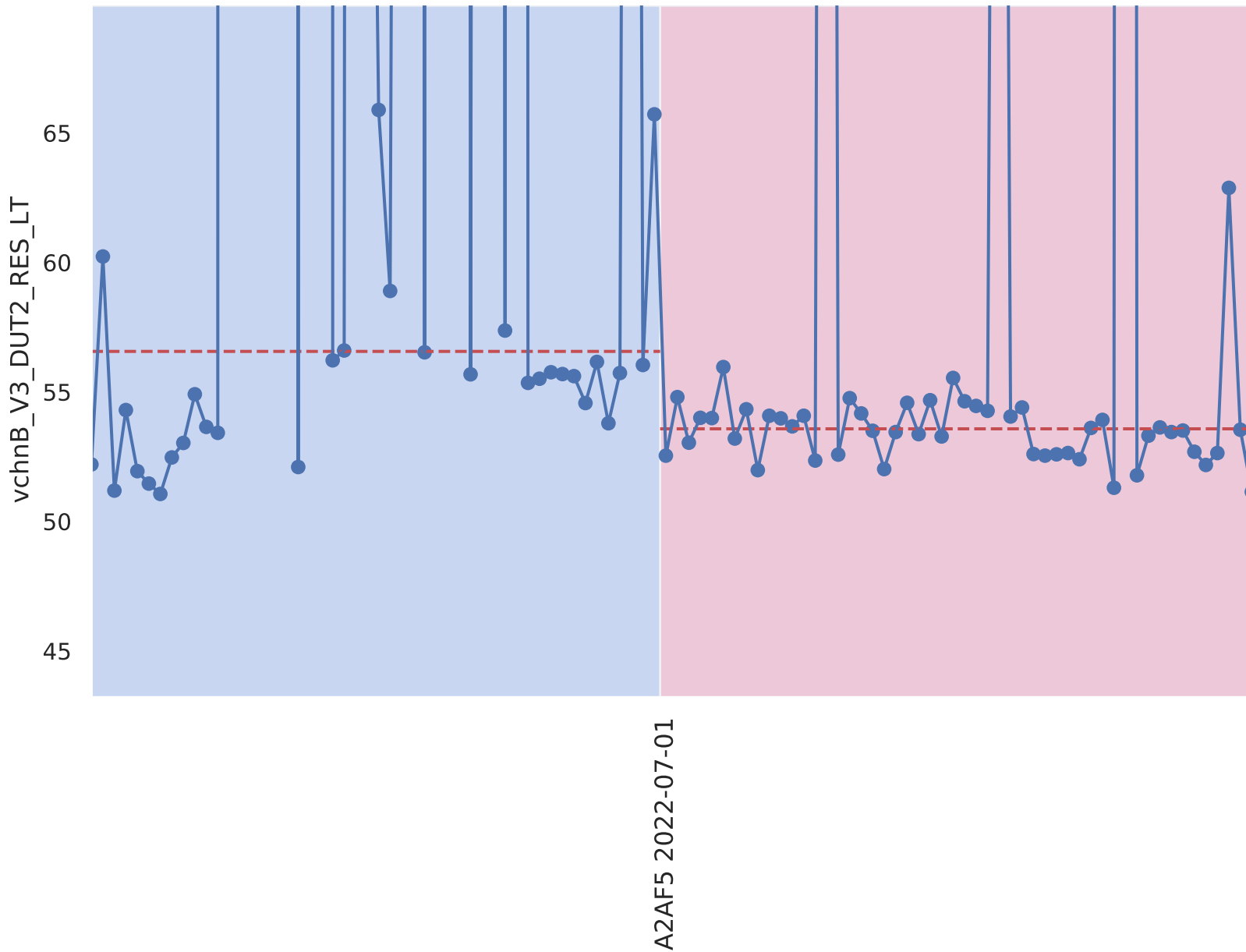
Most recent change point for vchnB\_V3\_DUT1\_RES\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for vchnA\_V3\_DUT2\_RES\_LT occurred on 2022-07-01 with lot A2AF5

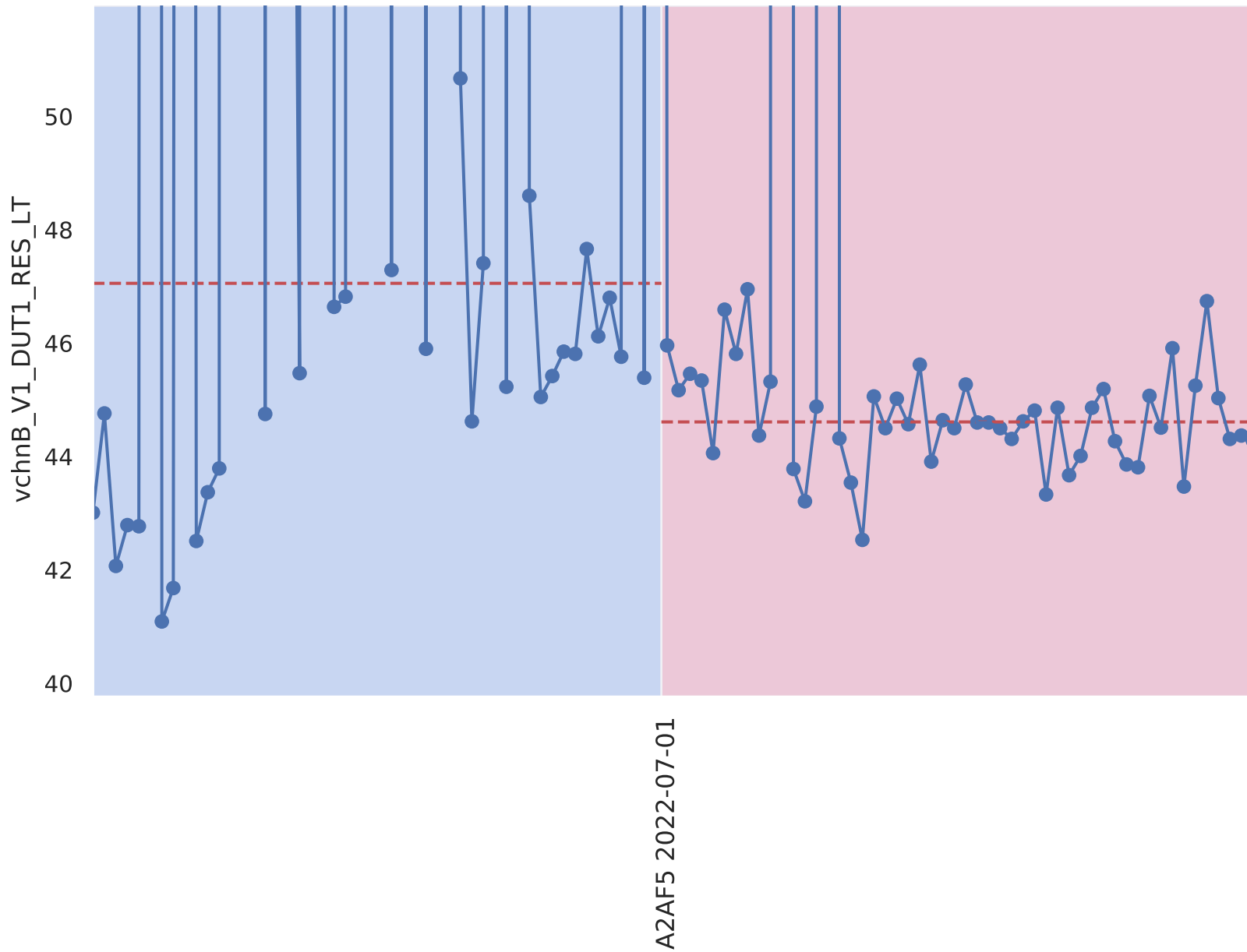


Most recent change point for vchnB\_V3\_DUT2\_RES\_LT occurred on 2022-07-01 with lot A2AF5

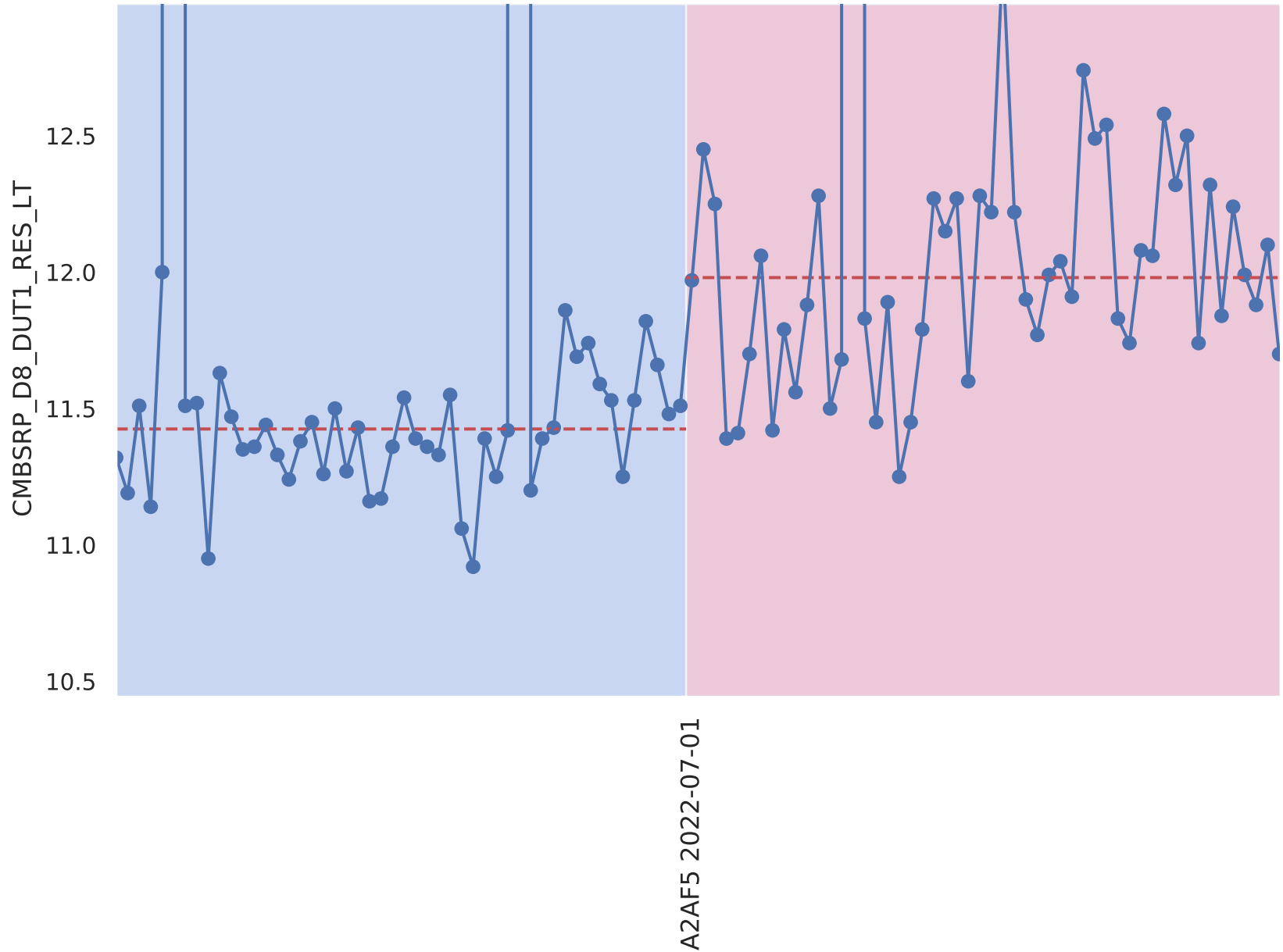




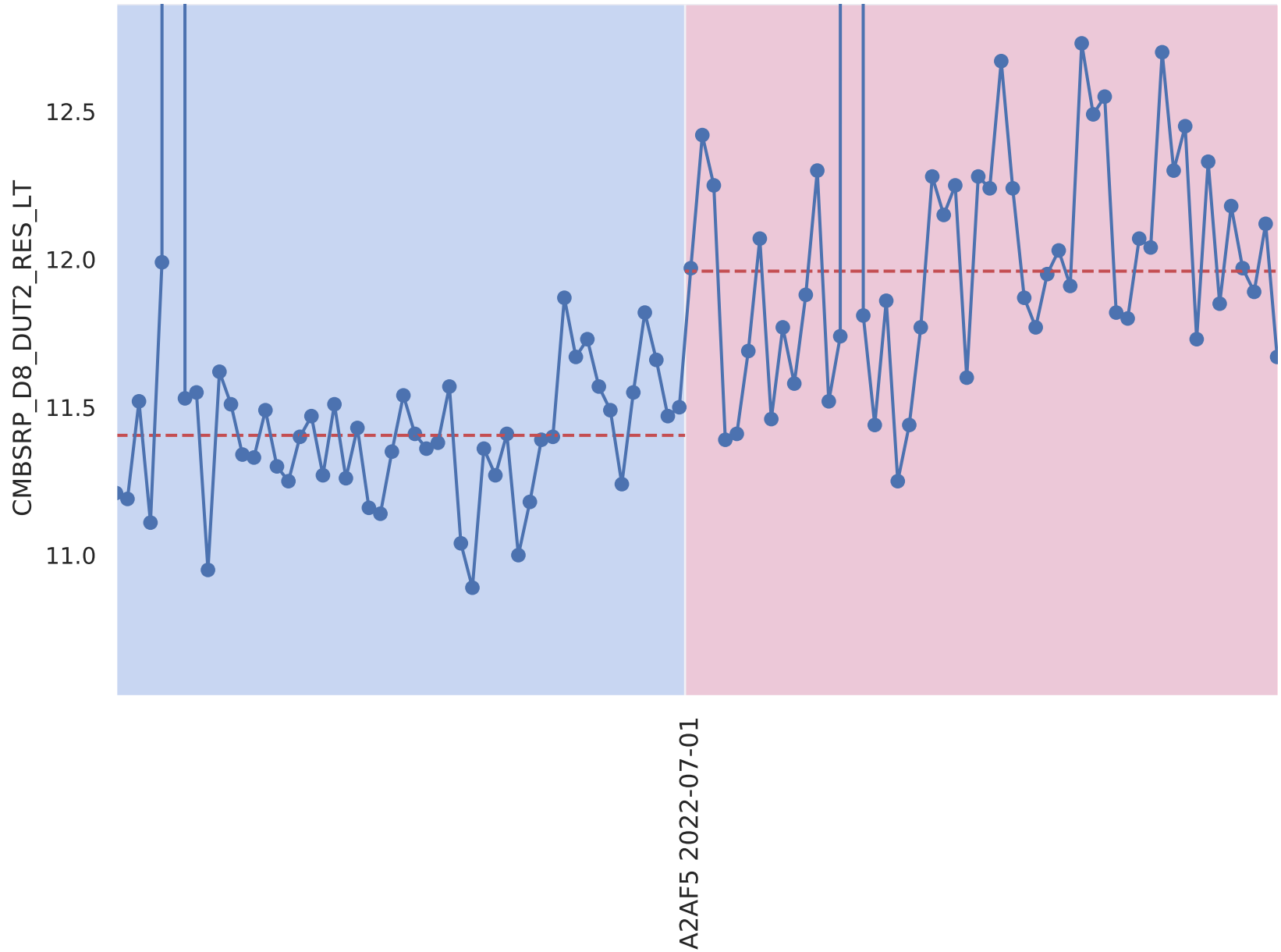
Most recent change point for vchnB\_V1\_DUT1\_RES\_LT occurred on 2022-07-01 with lot A2AF5



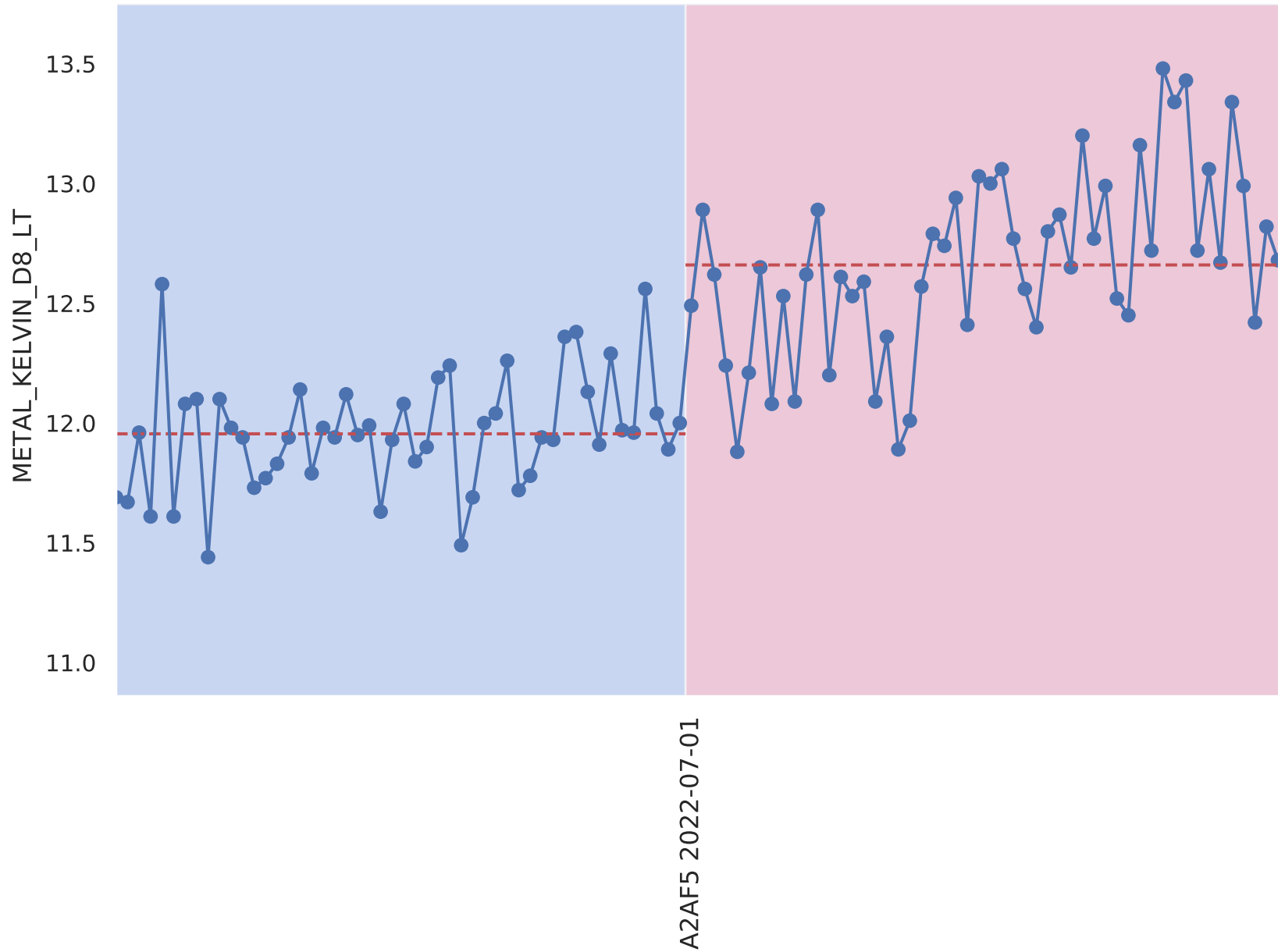
Most recent change point for CMBSRP\_D8\_DUT1\_RES\_LT occurred on 2022-07-01 with lot A2AF5



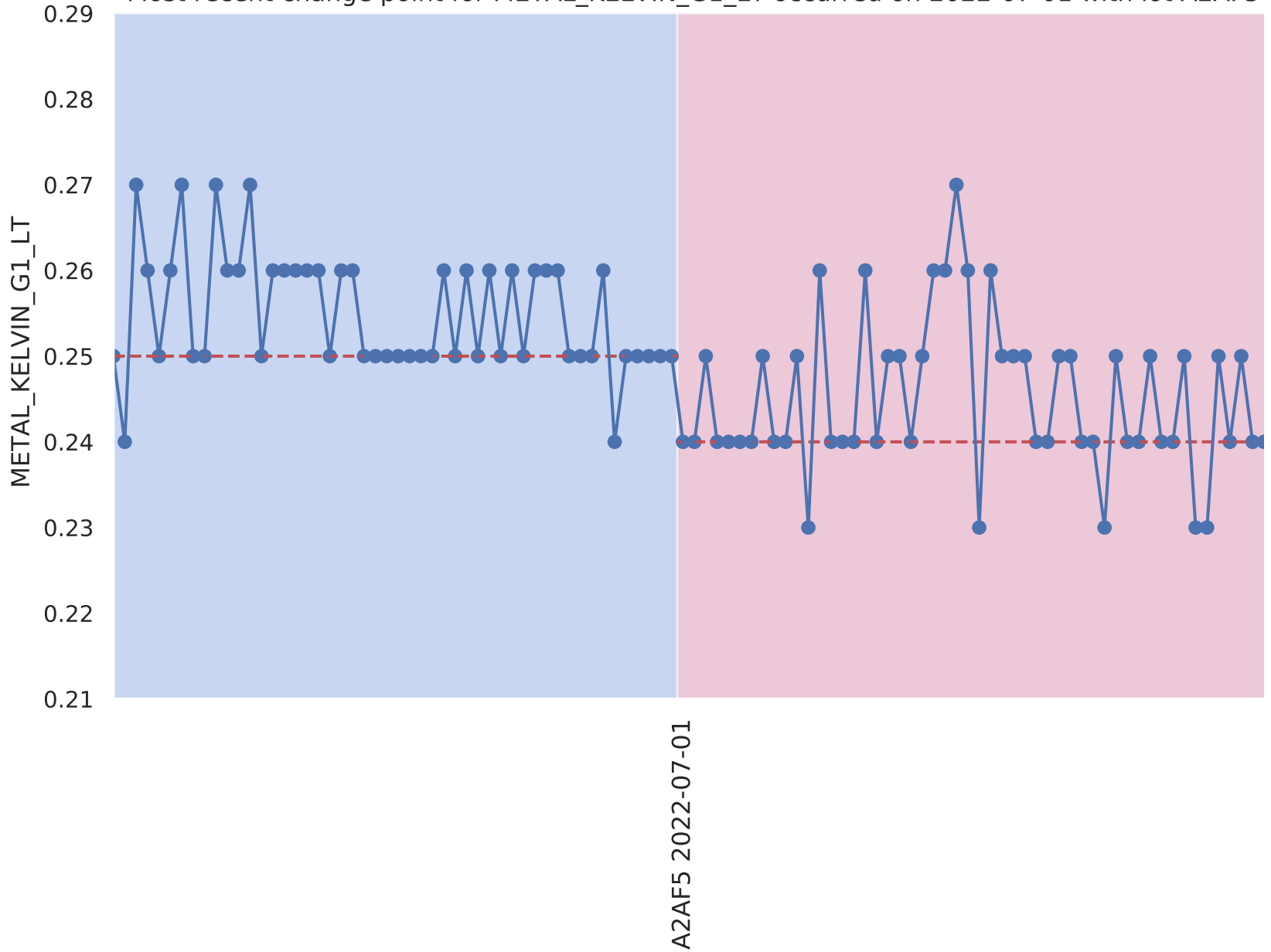
Most recent change point for CMBSRP\_D8\_DUT2\_RES\_LT occurred on 2022-07-01 with lot A2AF5



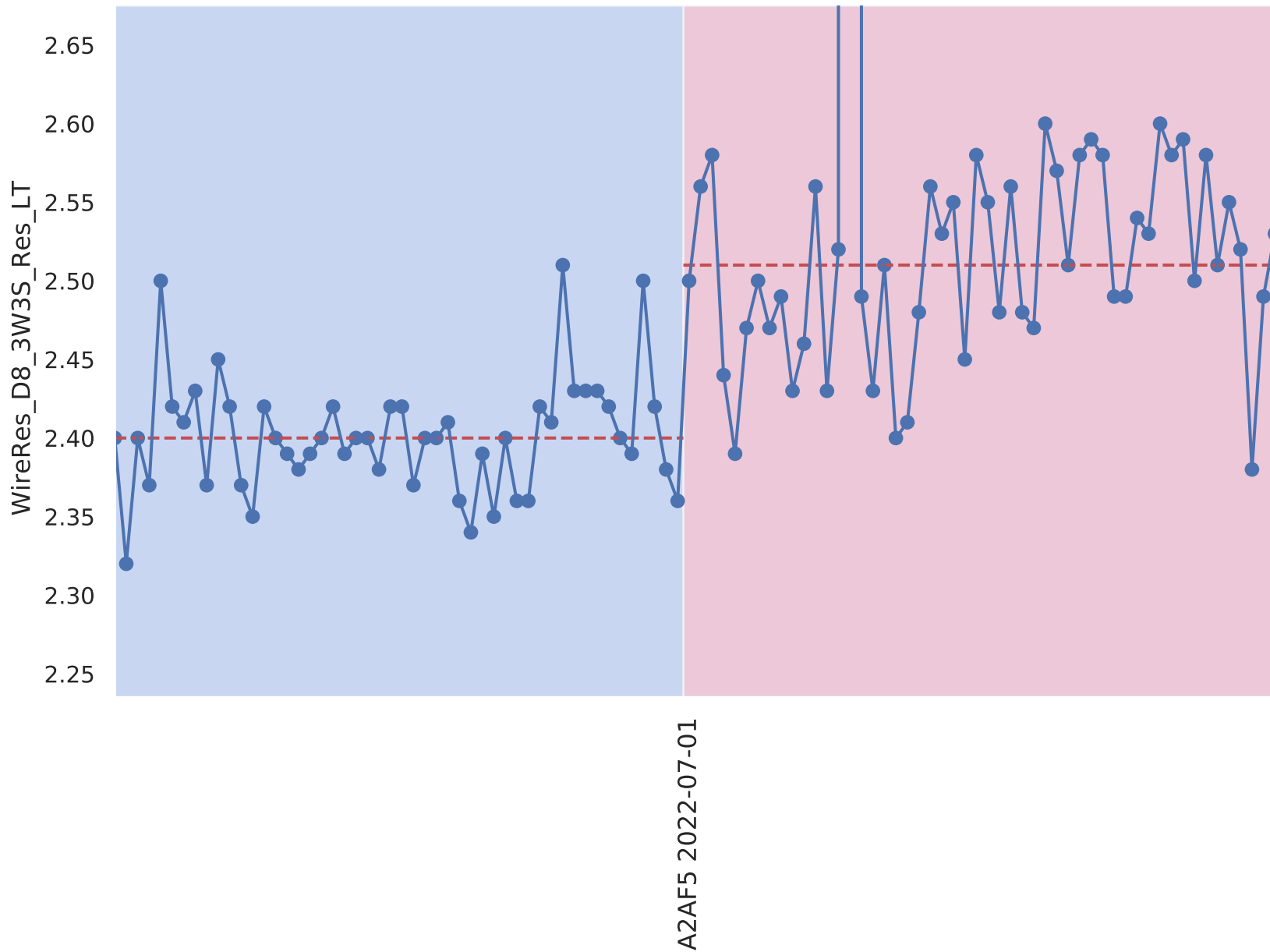
Most recent change point for METAL\_KELVIN\_D8\_LT occurred on 2022-07-01 with lot A2AF5



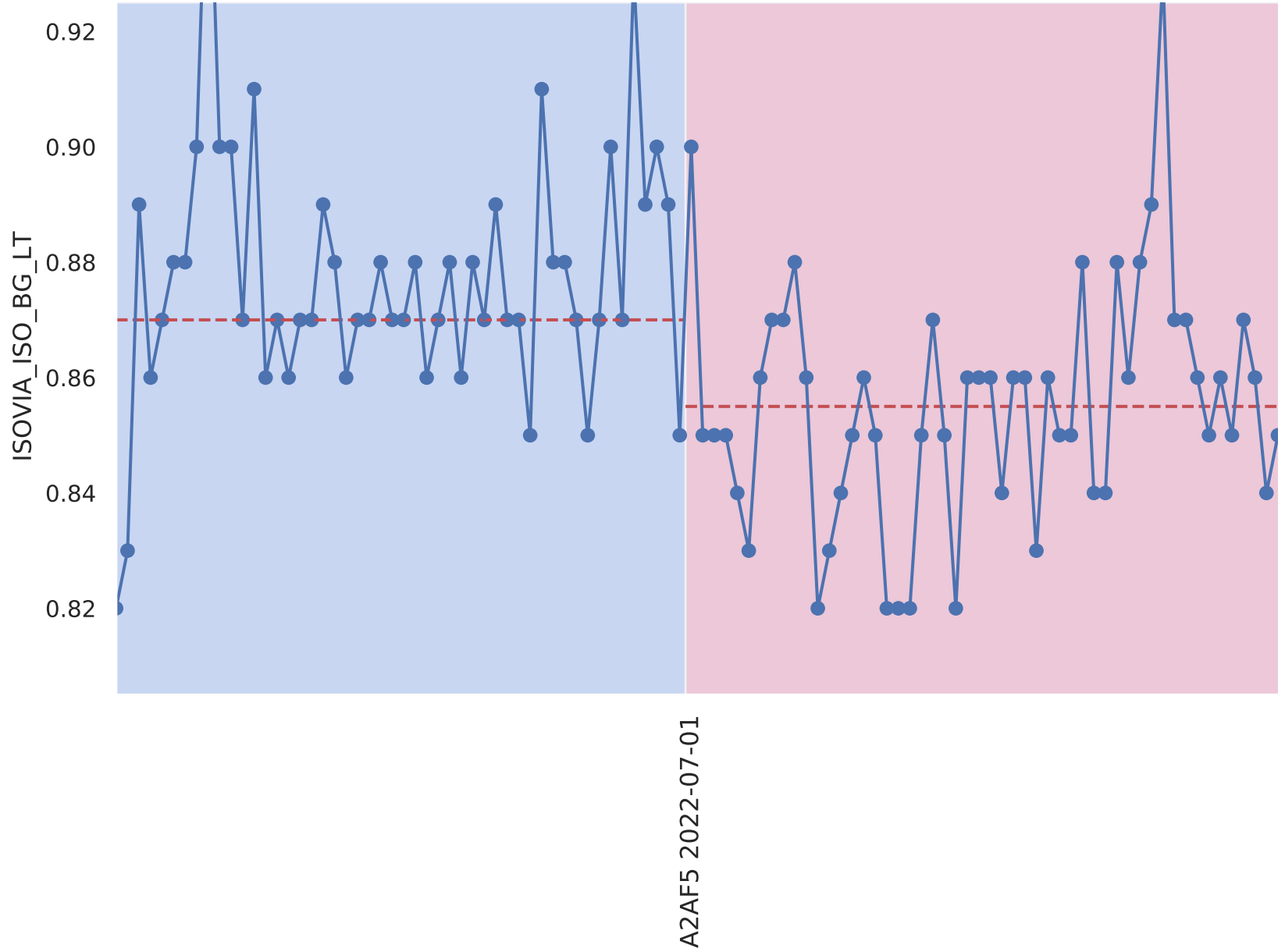
Most recent change point for METAL\_KELVIN\_G1\_LT occurred on 2022-07-01 with lot A2AF5



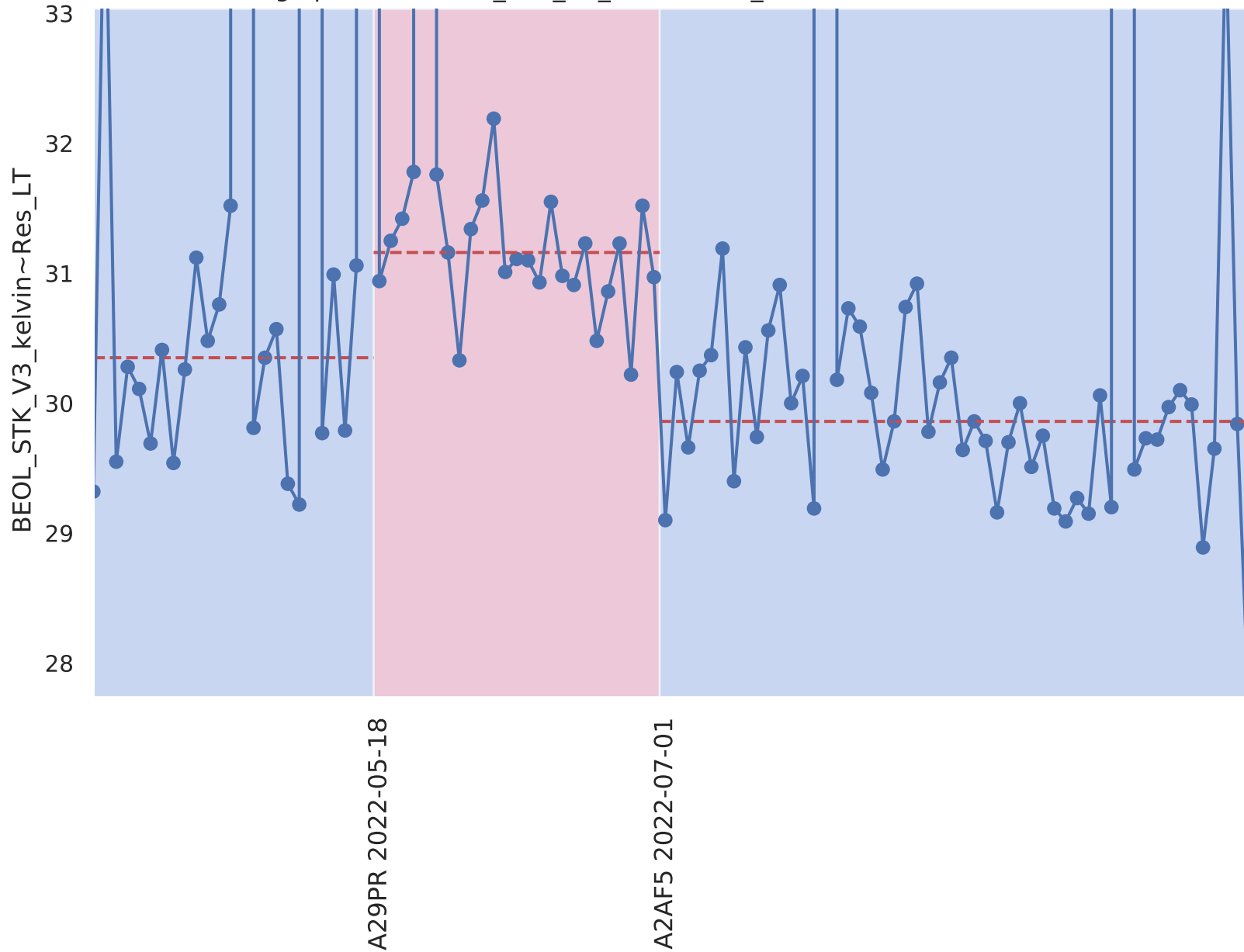
Most recent change point for WireRes\_D8\_3W3S\_Res\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for ISOVIA\_ISO\_BG\_LT occurred on 2022-07-01 with lot A2AF5

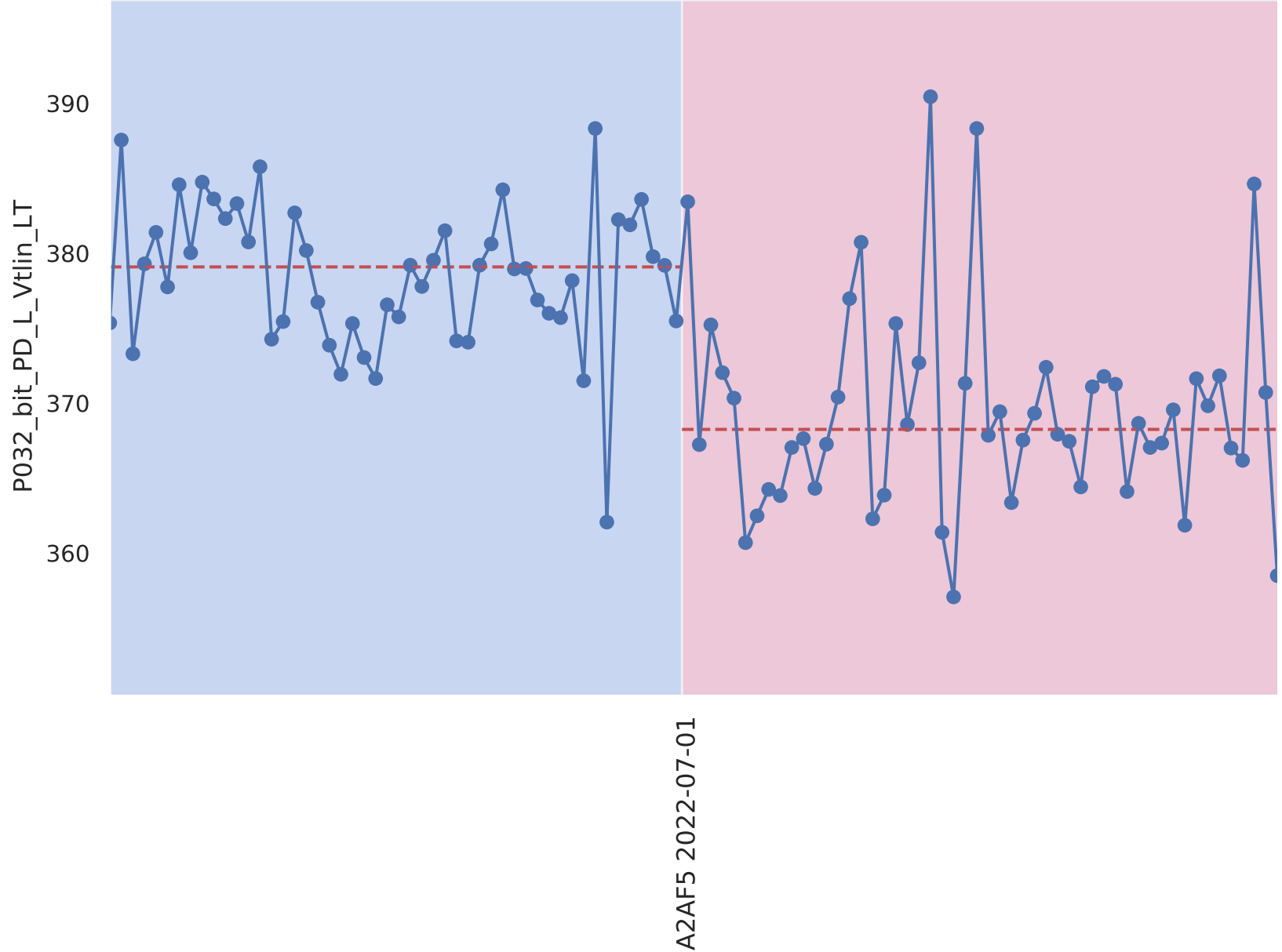


Most recent change point for BEOL\_STK\_V3\_kelvin~Res\_LT occurred on 2022-07-01 with lot A2AF5

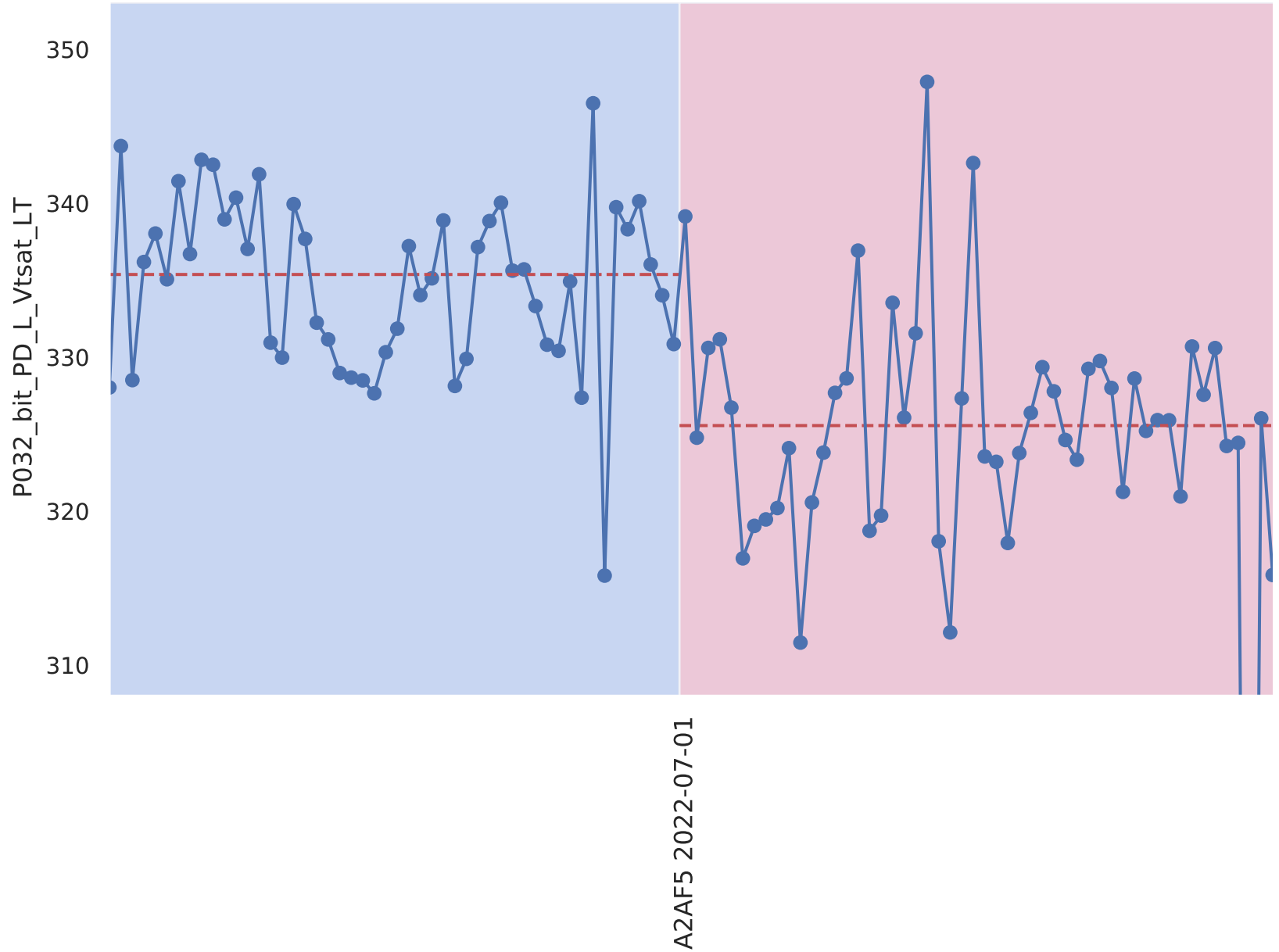




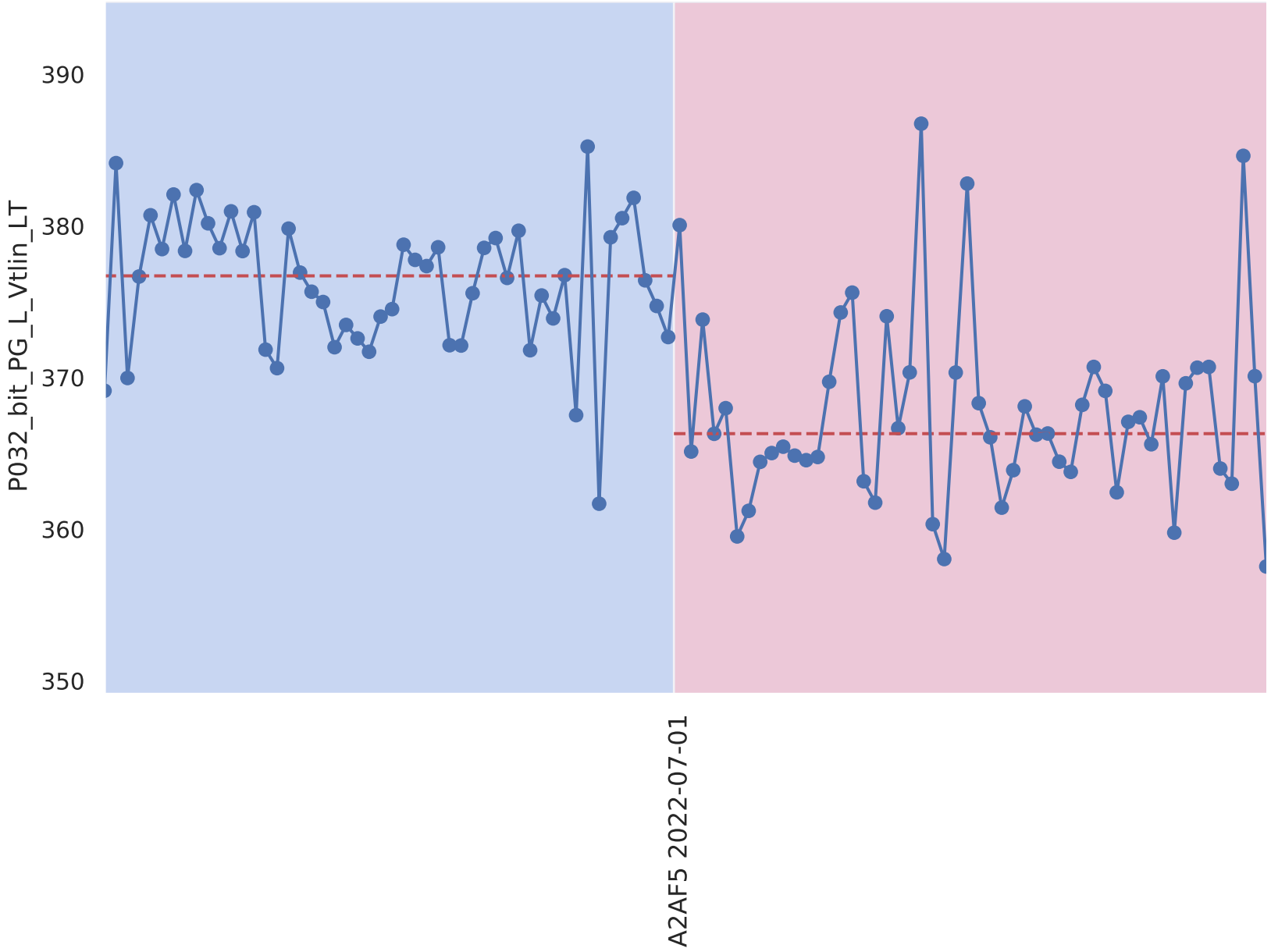
Most recent change point for P032\_bit\_PD\_L\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



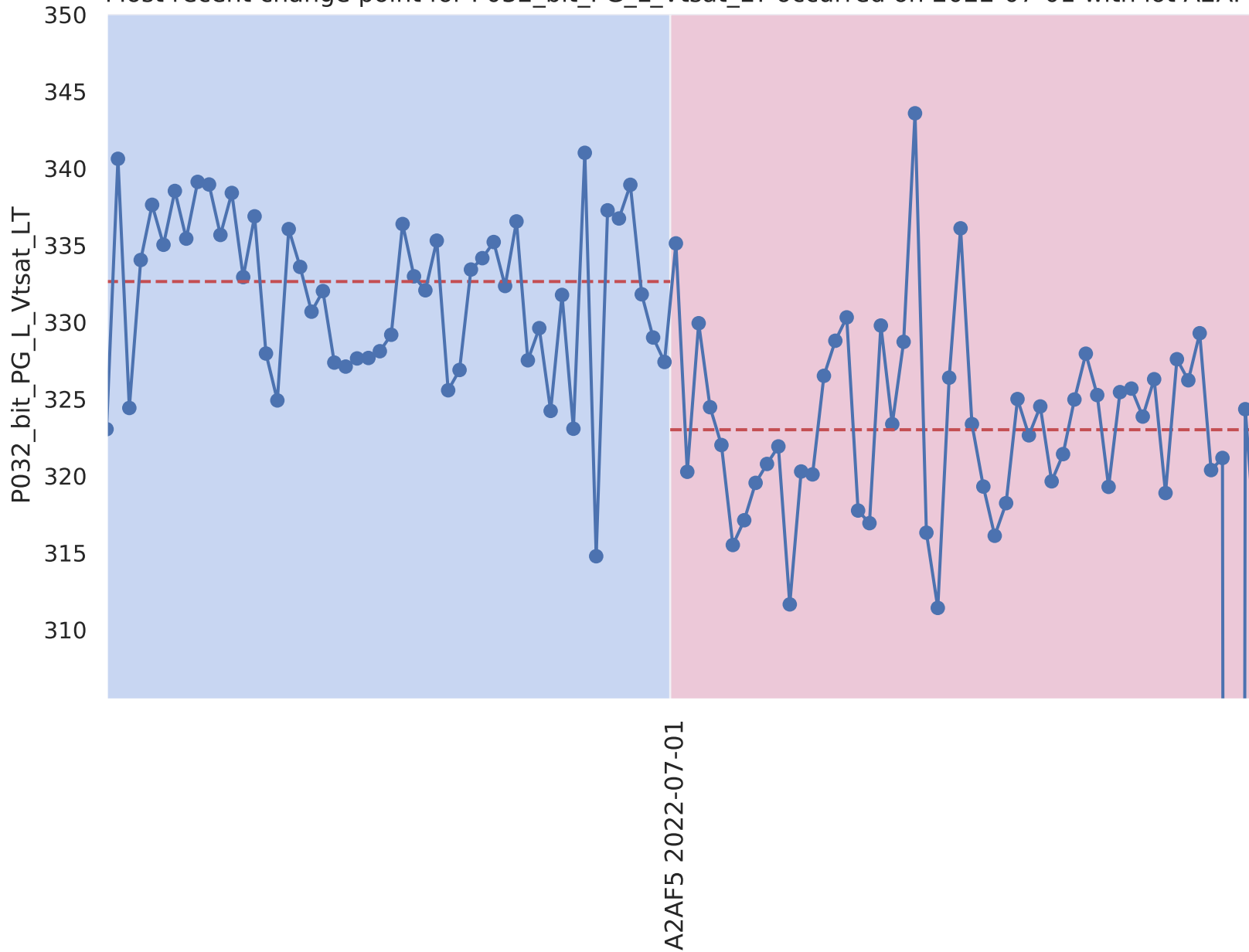
Most recent change point for P032\_bit\_PD\_L\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



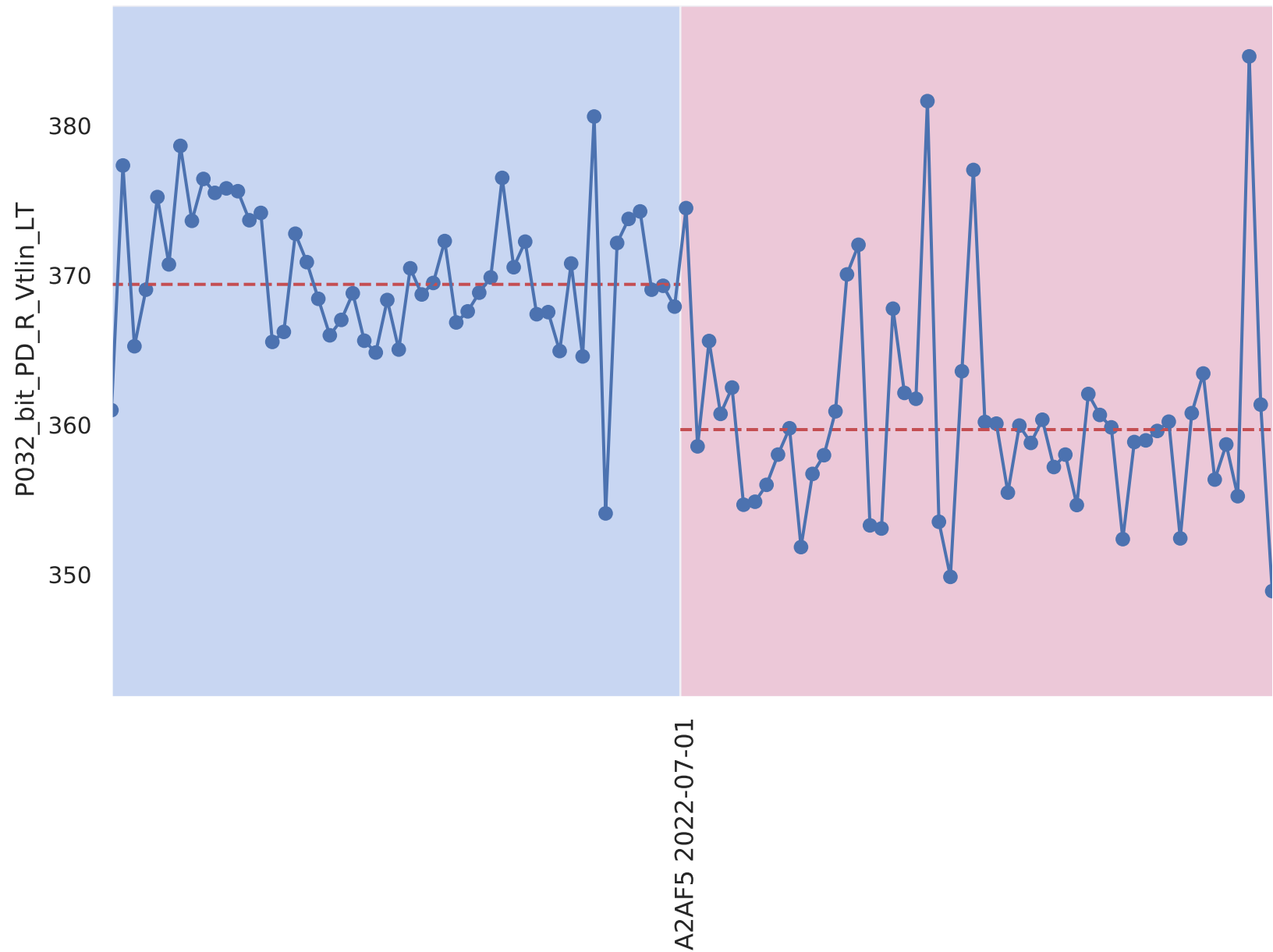
Most recent change point for P032\_bit\_PG\_L\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



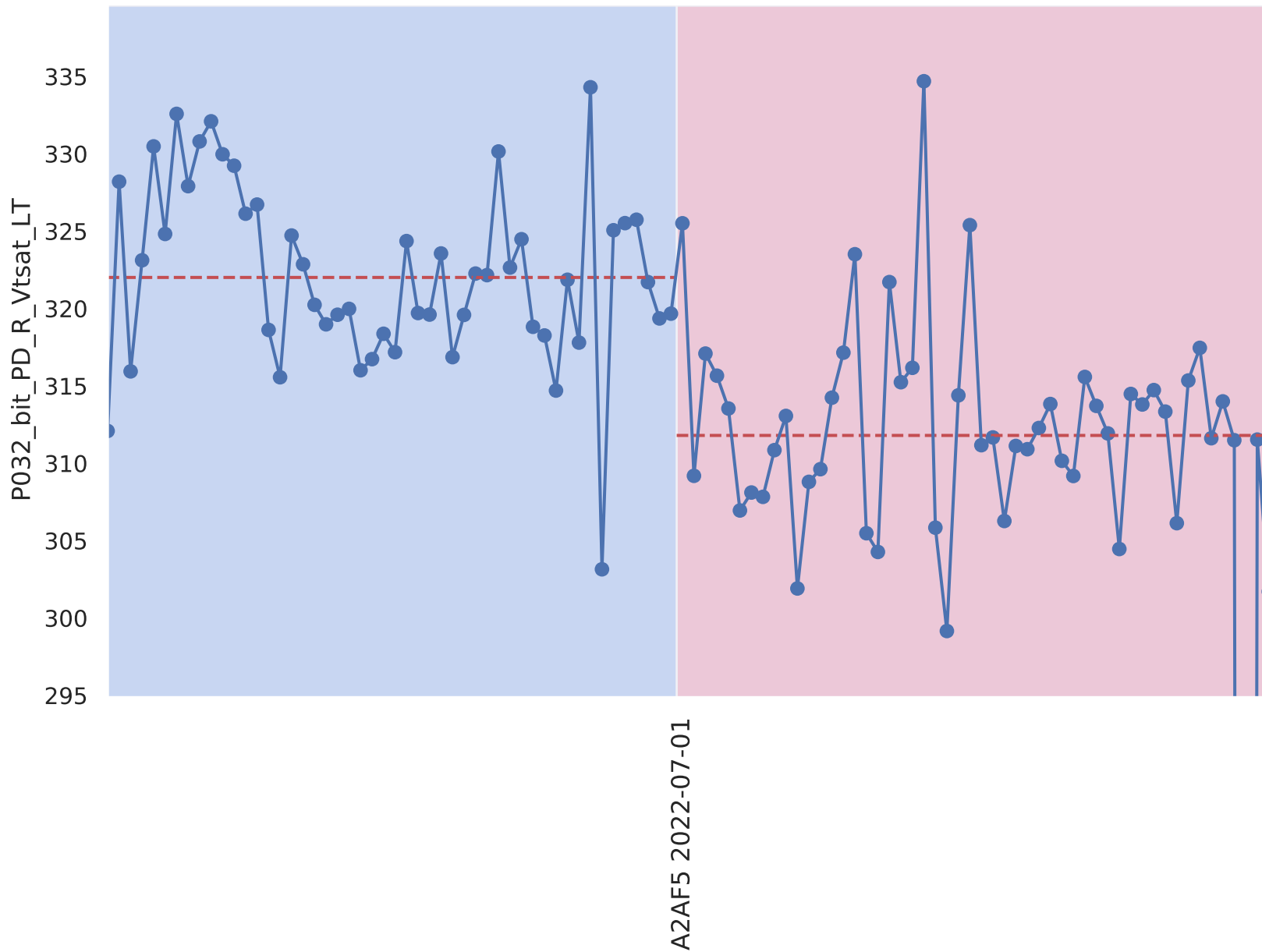
Most recent change point for P032\_bit\_PG\_L\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



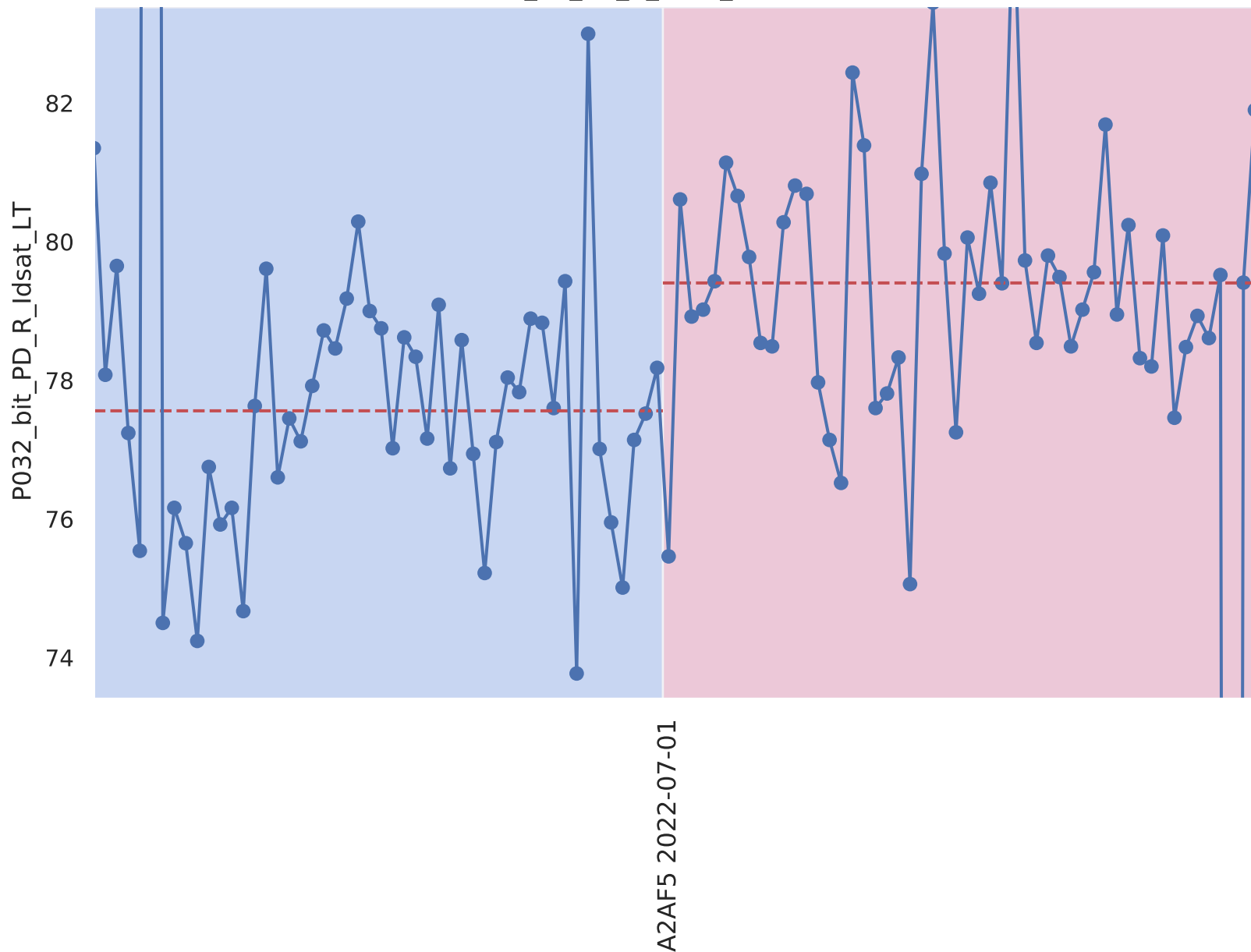
Most recent change point for P032\_bit\_PD\_R\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



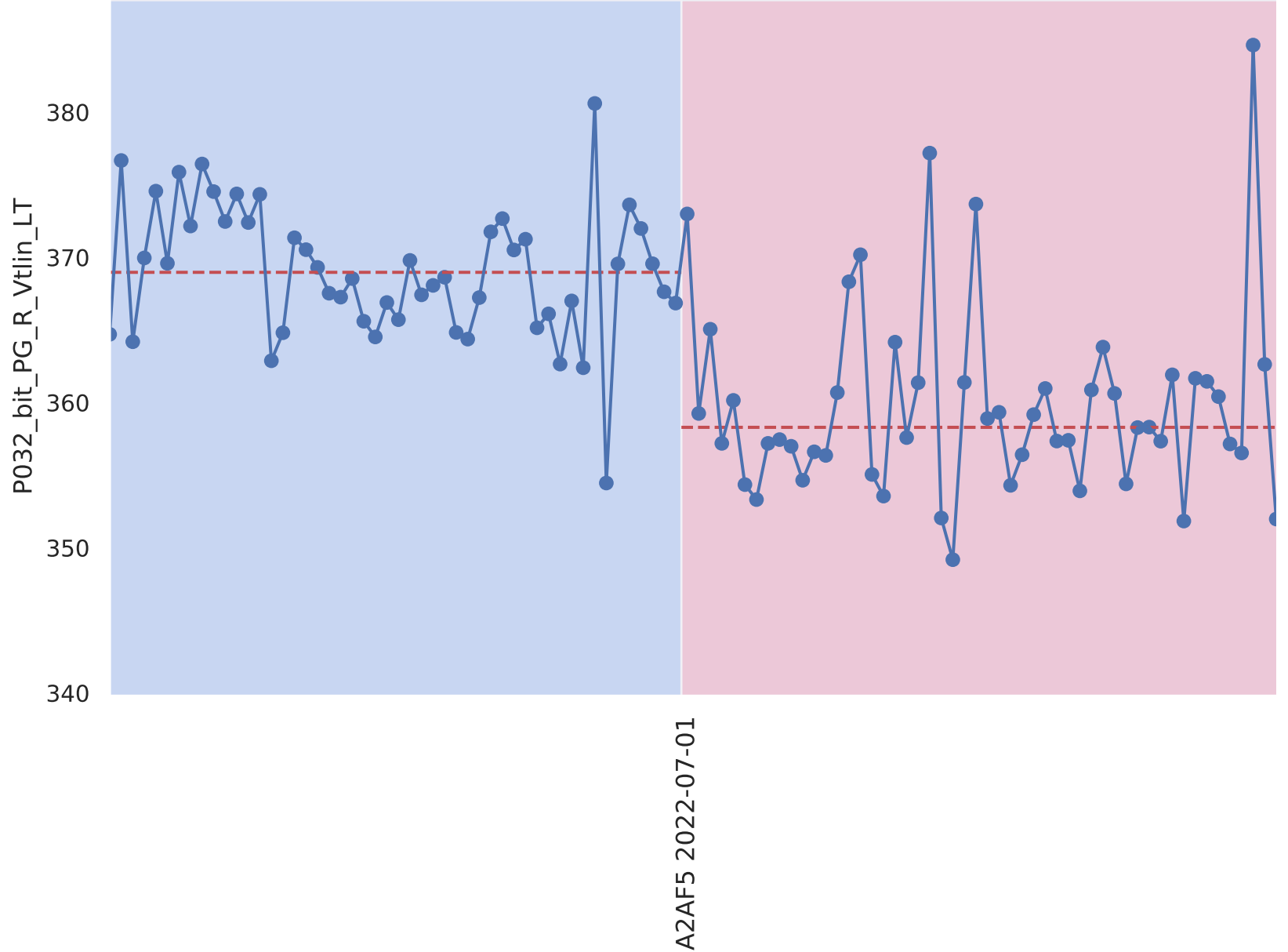
Most recent change point for P032\_bit\_PD\_R\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for P032\_bit\_PD\_R\_Idsat\_LT occurred on 2022-07-01 with lot A2AF5

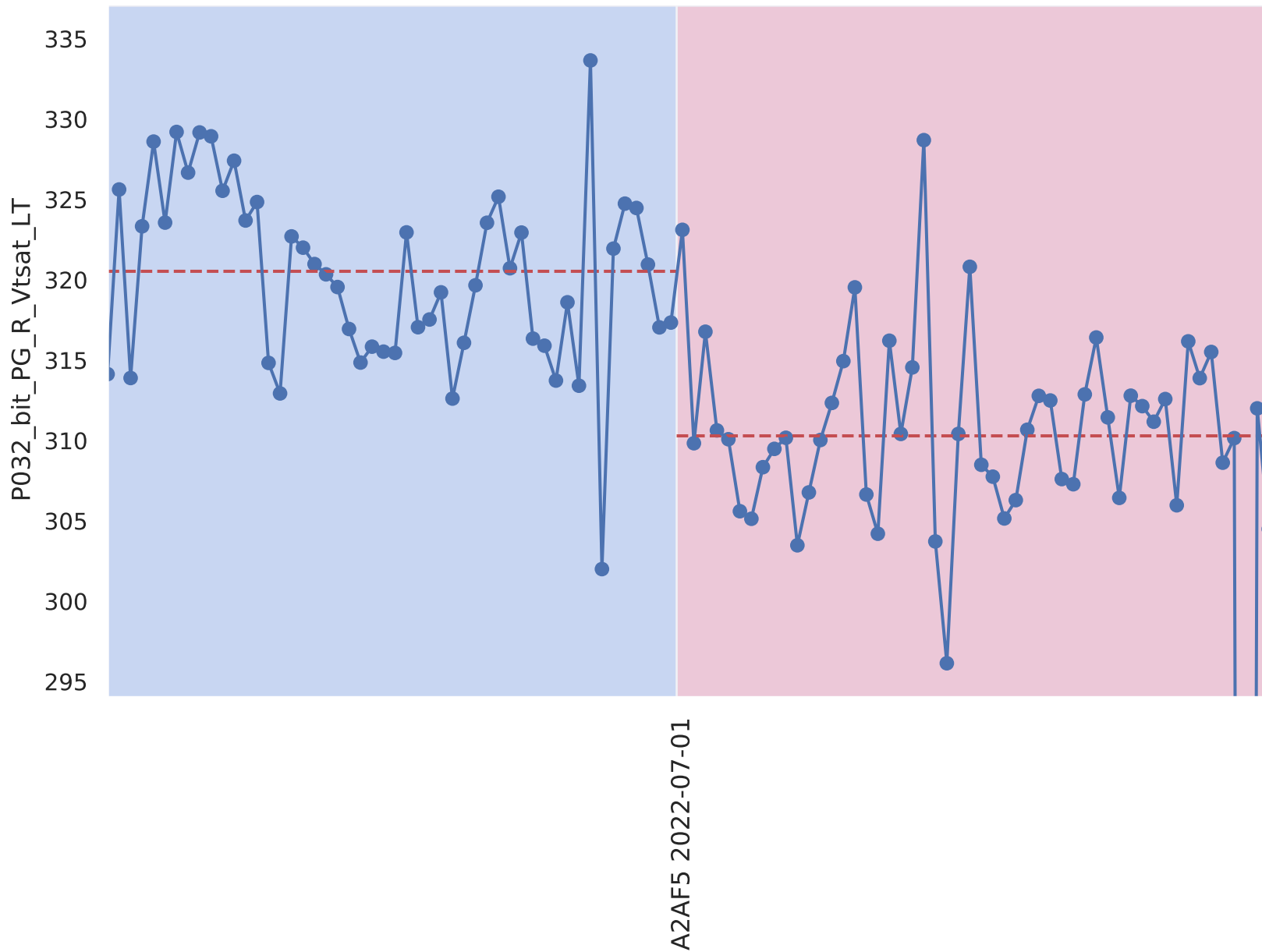


Most recent change point for P032\_bit\_PG\_R\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

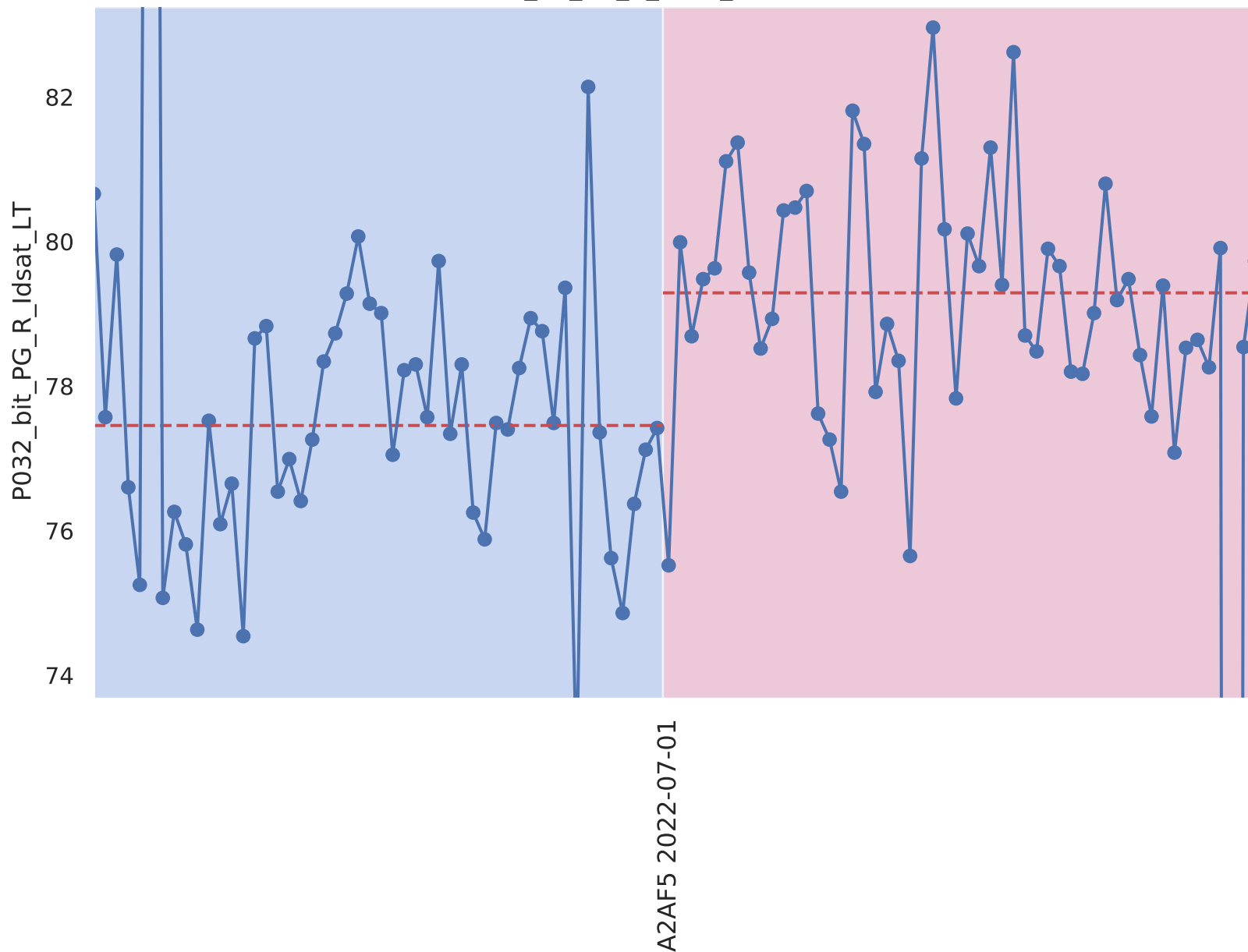




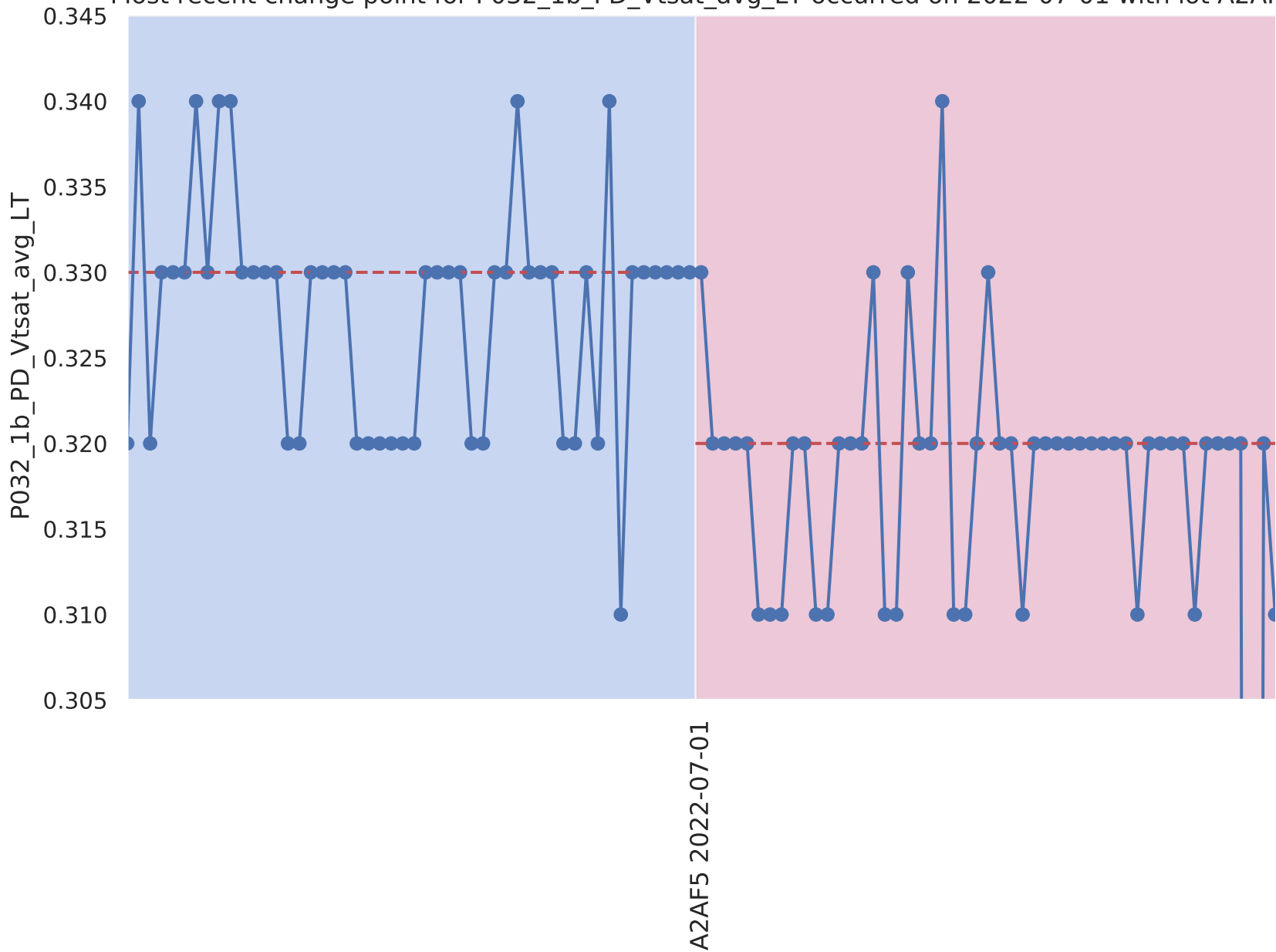
Most recent change point for P032\_bit\_PG\_R\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



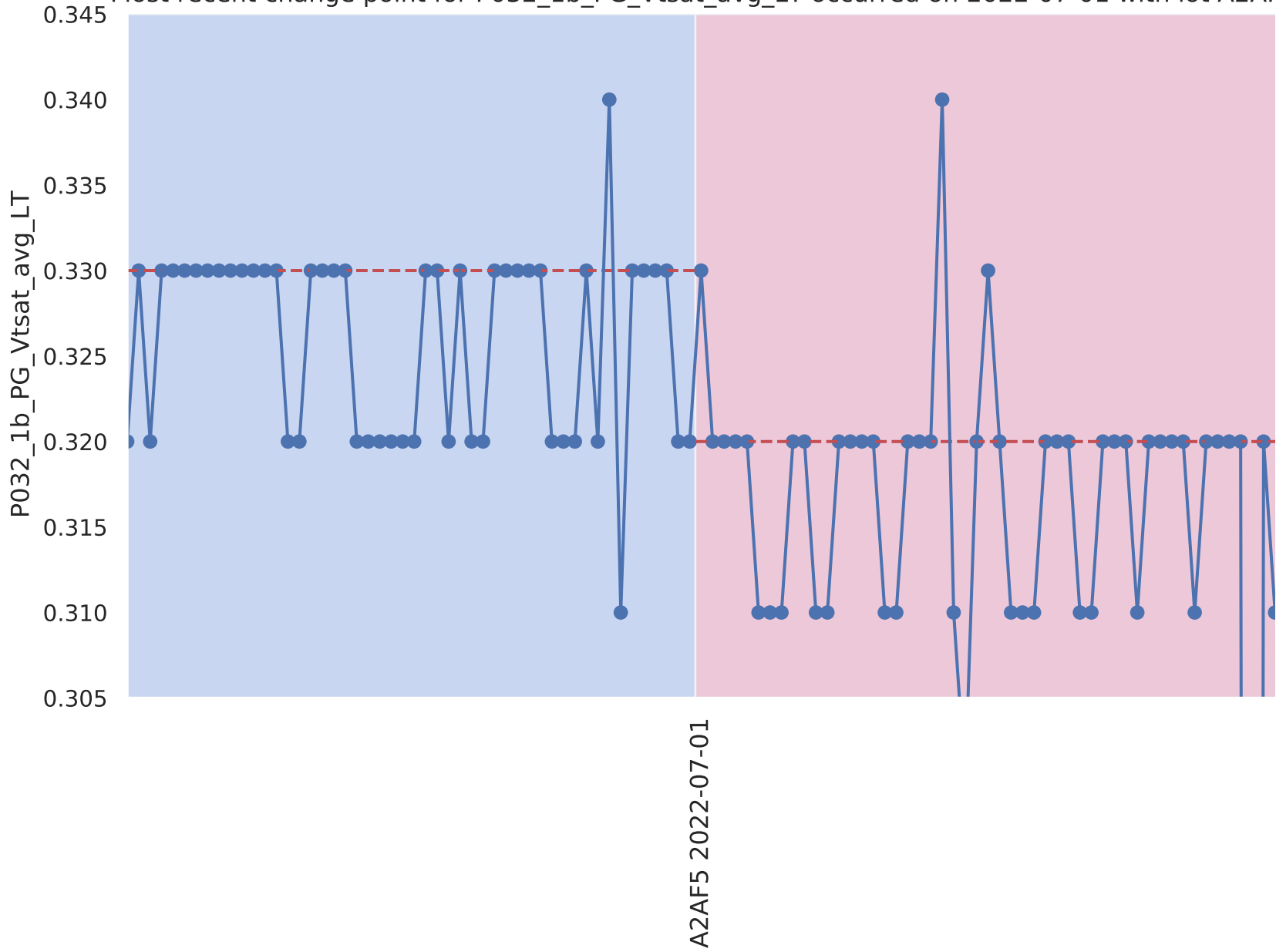
Most recent change point for P032\_bit\_PG\_R\_Idsat\_LT occurred on 2022-07-01 with lot A2AF5



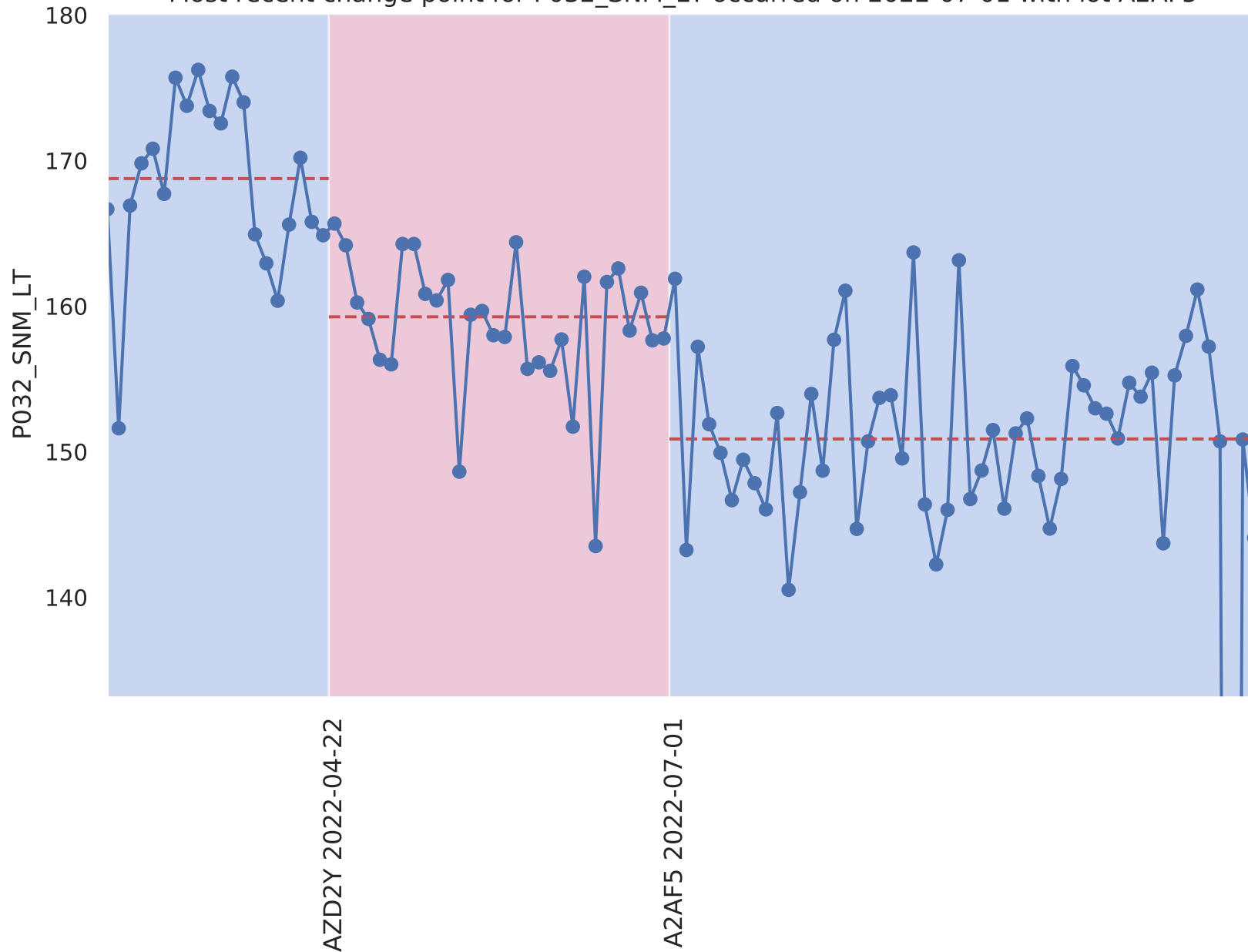
Most recent change point for P032\_1b\_PD\_Vtsat\_avg\_LT occurred on 2022-07-01 with lot A2AF5



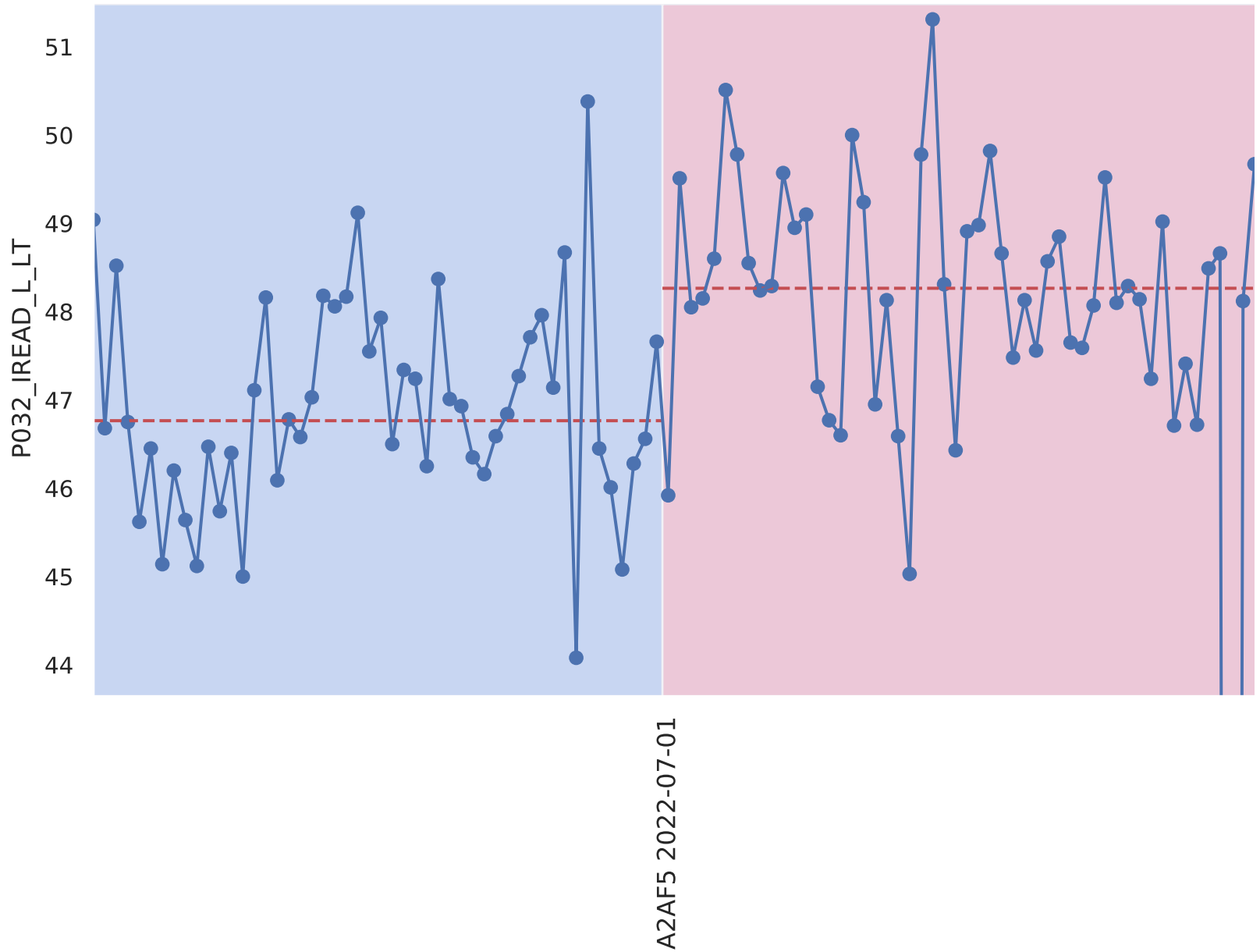
Most recent change point for P032\_1b\_PG\_Vtsat\_avg\_LT occurred on 2022-07-01 with lot A2AF5



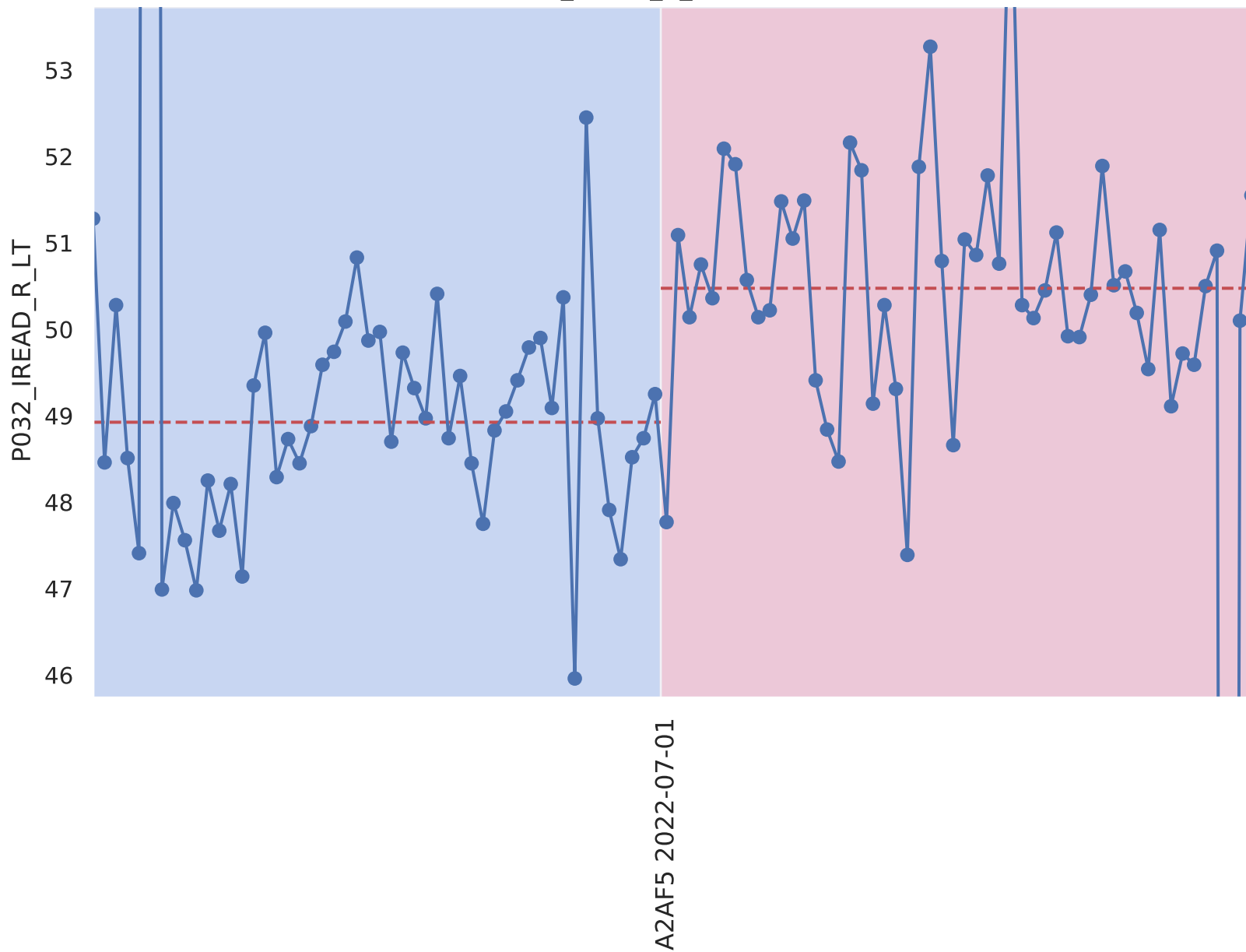
Most recent change point for P032\_SNM\_LT occurred on 2022-07-01 with lot A2AF5



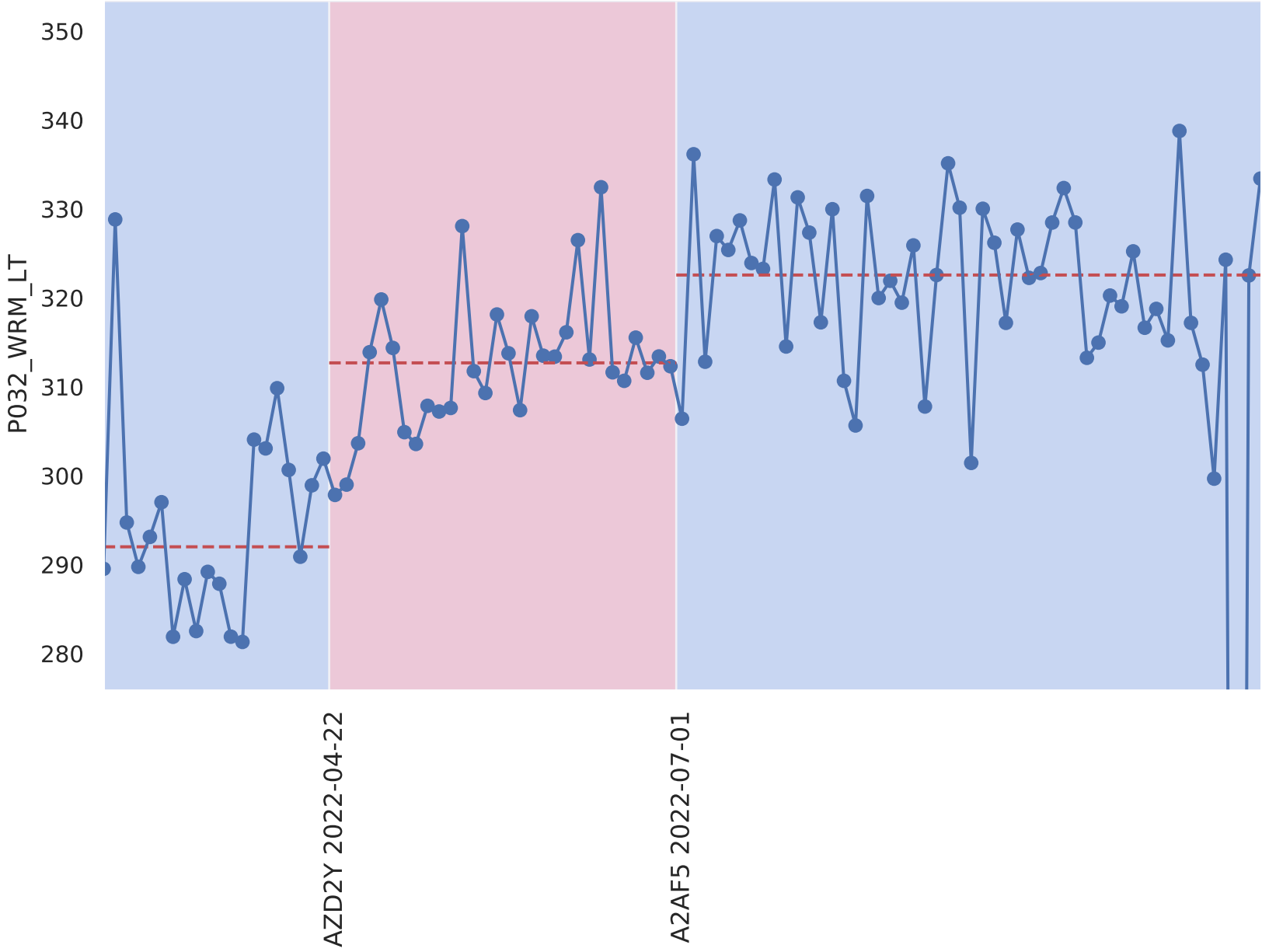
Most recent change point for P032\_IREAD\_L\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for P032\_IREAD\_R\_LT occurred on 2022-07-01 with lot A2AF5

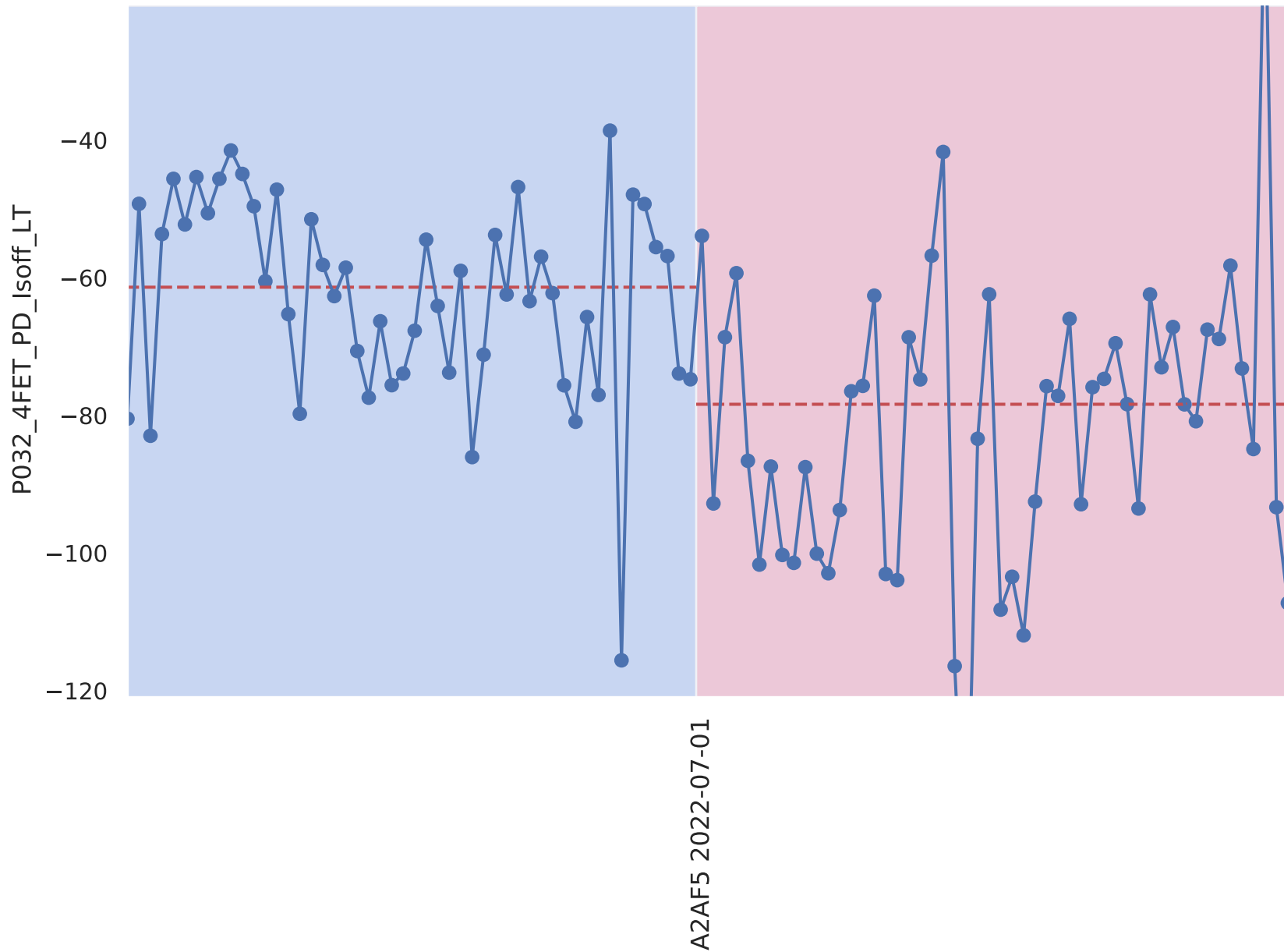


Most recent change point for P032\_WRM\_LT occurred on 2022-07-01 with lot A2AF5

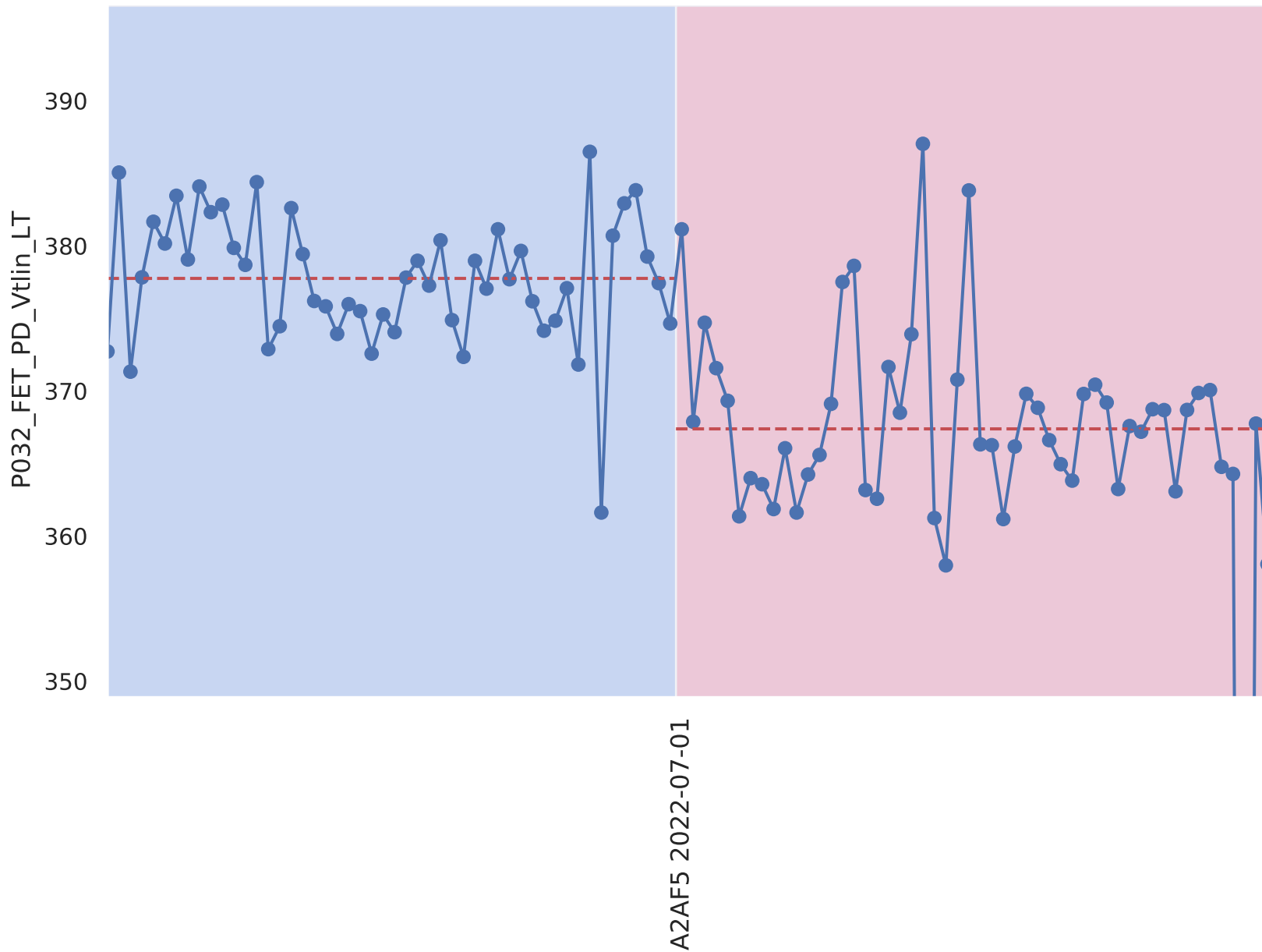




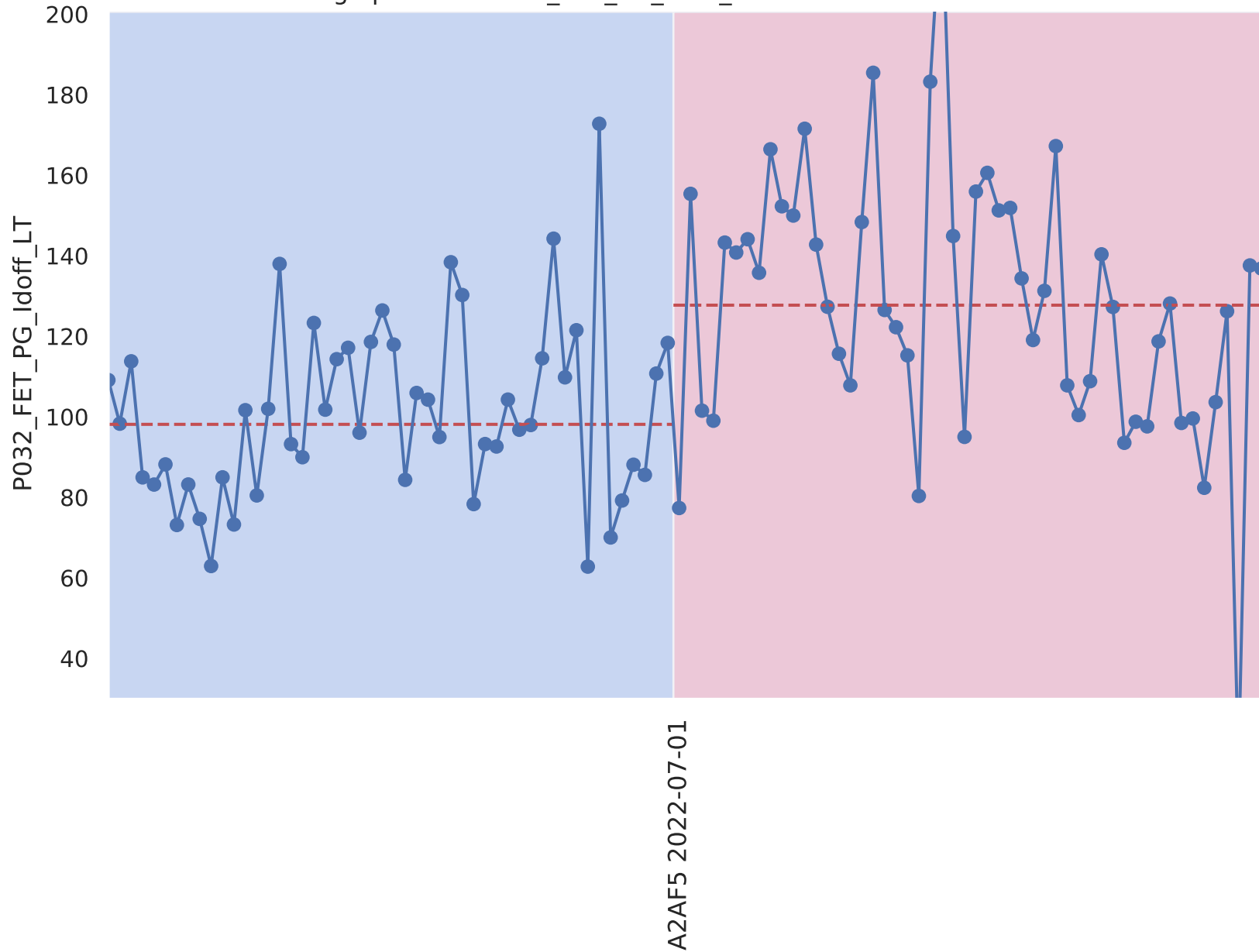
Most recent change point for P032\_4FET\_PD\_Isoff\_LT occurred on 2022-07-01 with lot A2AF5



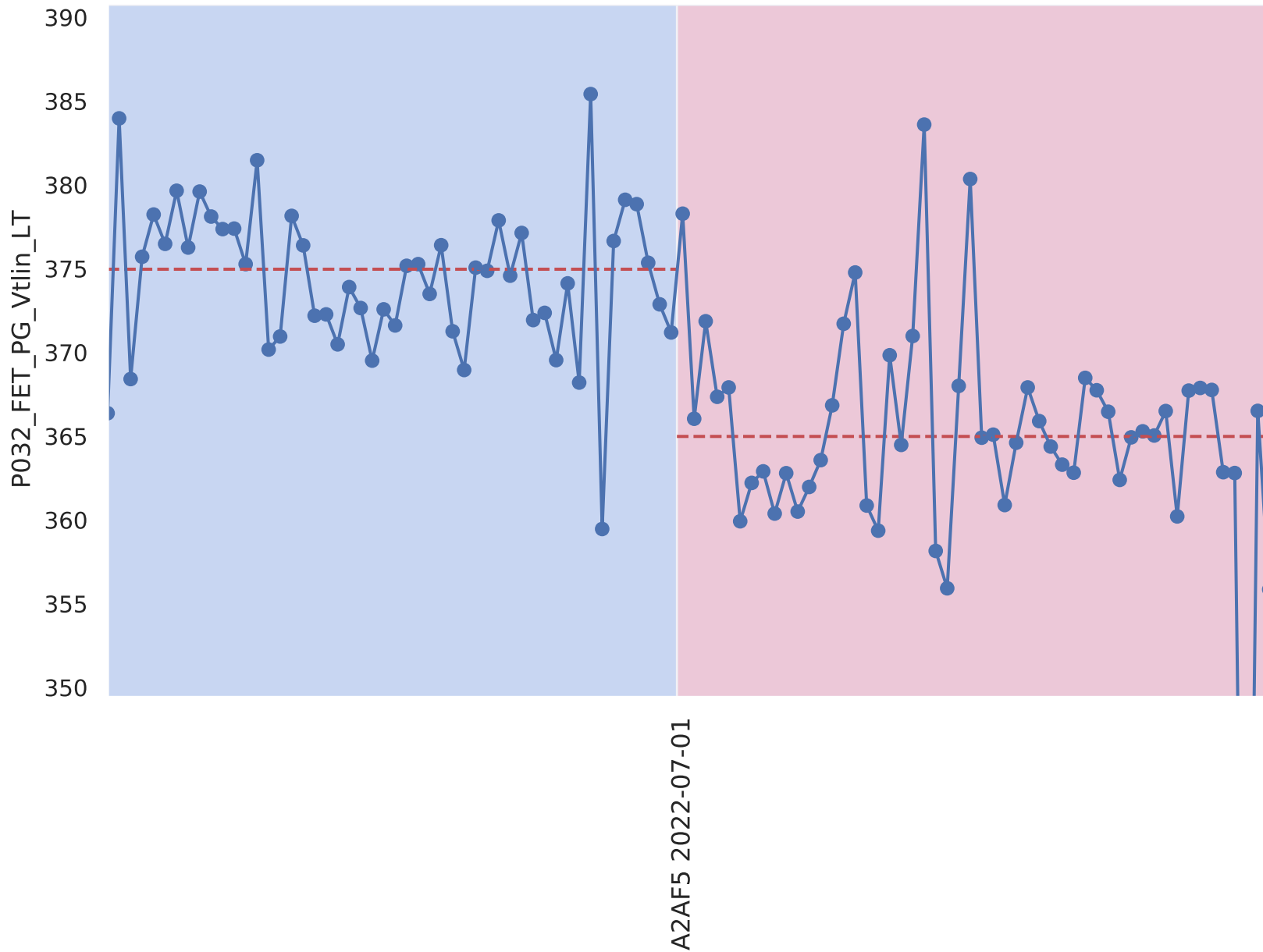
Most recent change point for P032\_FET\_PD\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



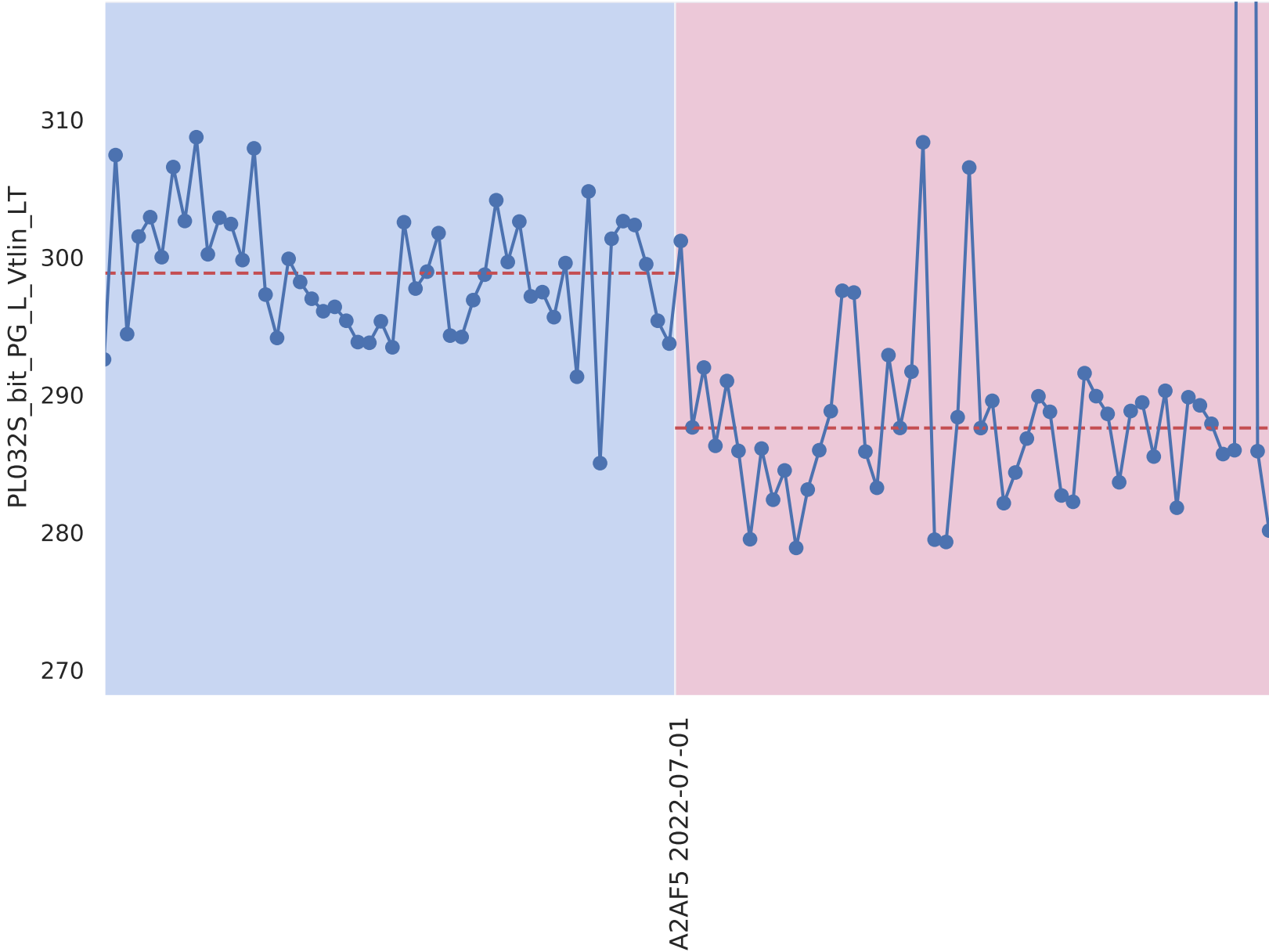
Most recent change point for P032\_FET\_PG\_Idoff\_LT occurred on 2022-07-01 with lot A2AF5



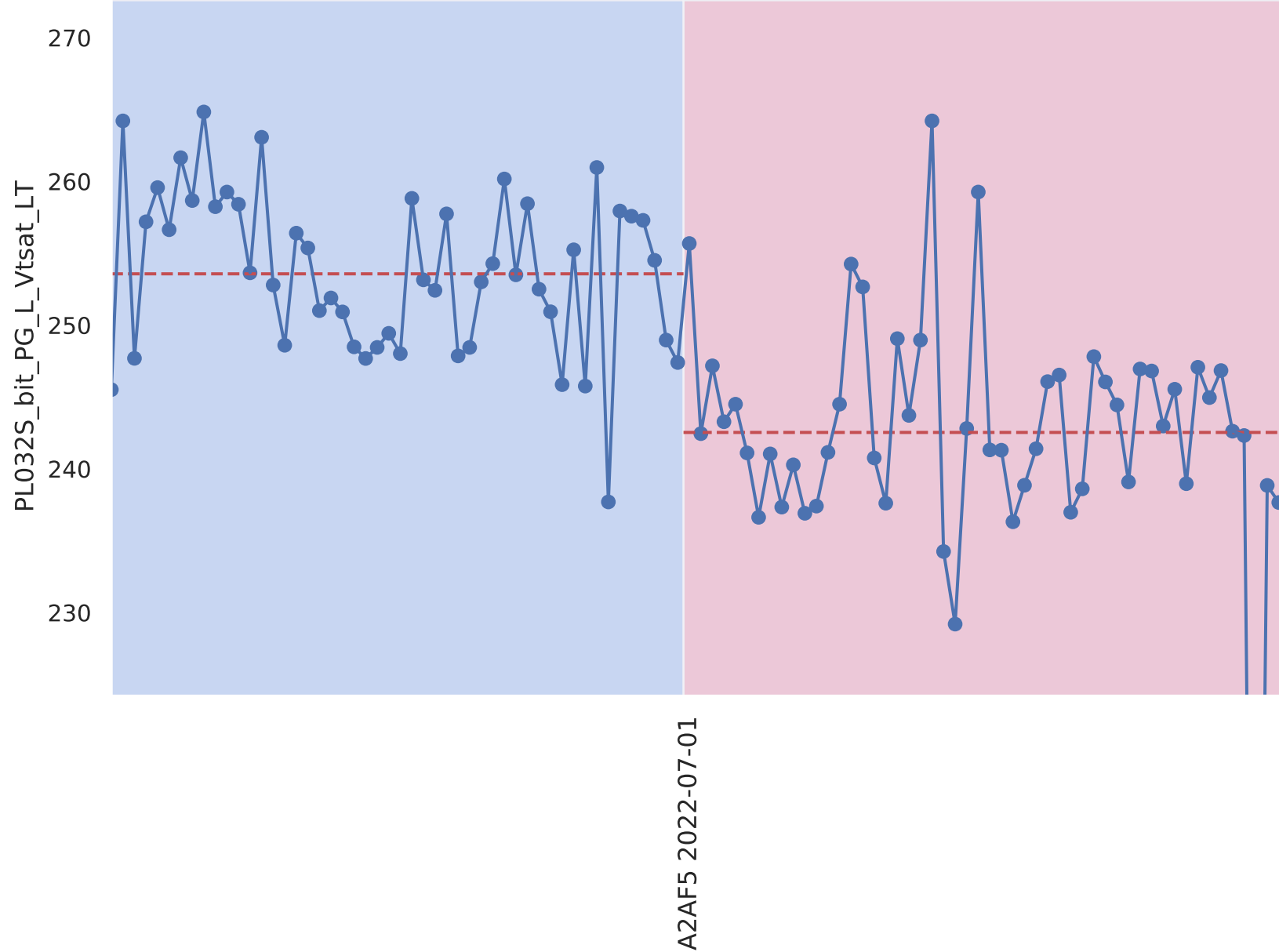
Most recent change point for P032\_FET\_PG\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



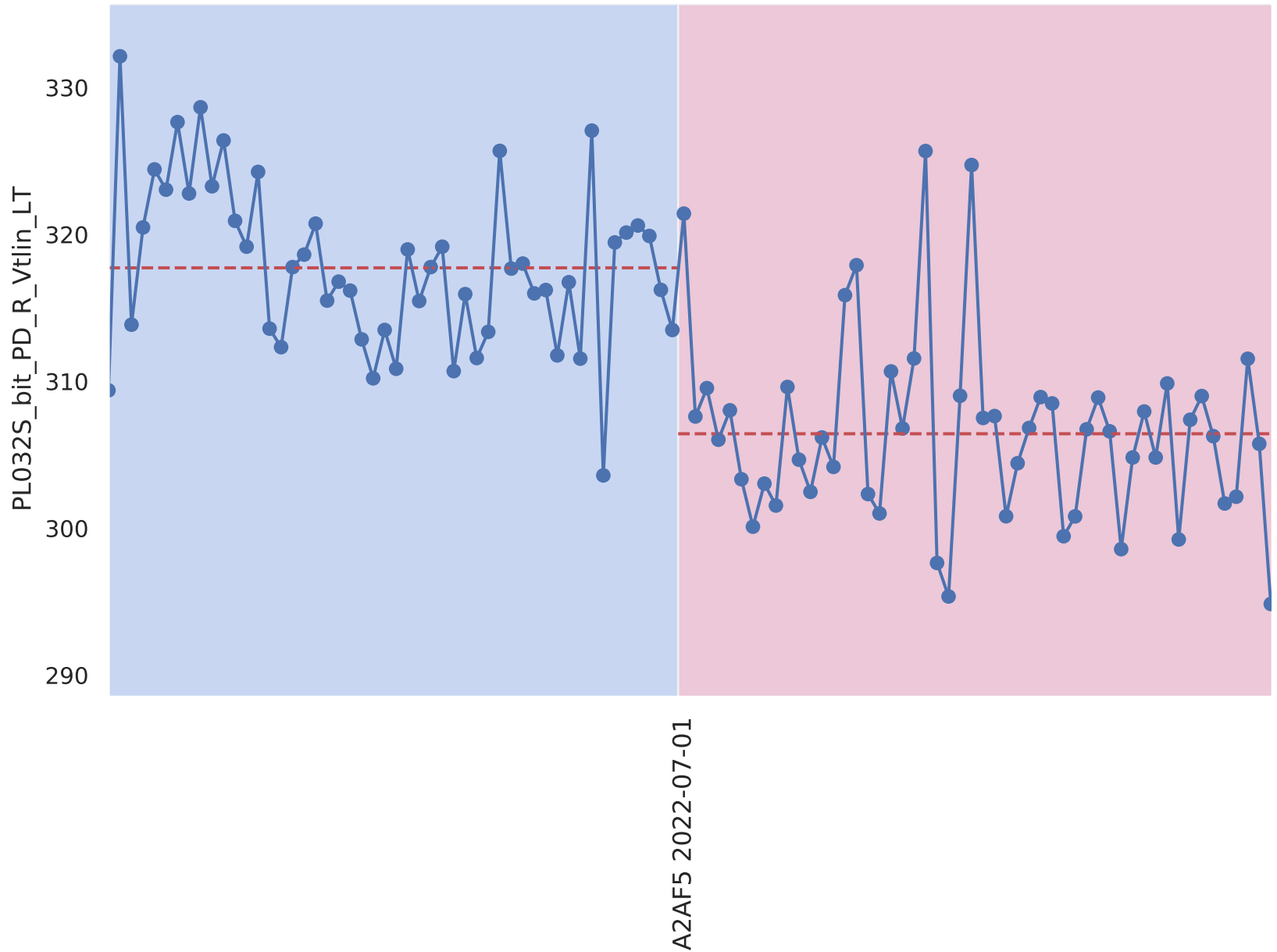
Most recent change point for PL032S\_bit\_PG\_L\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



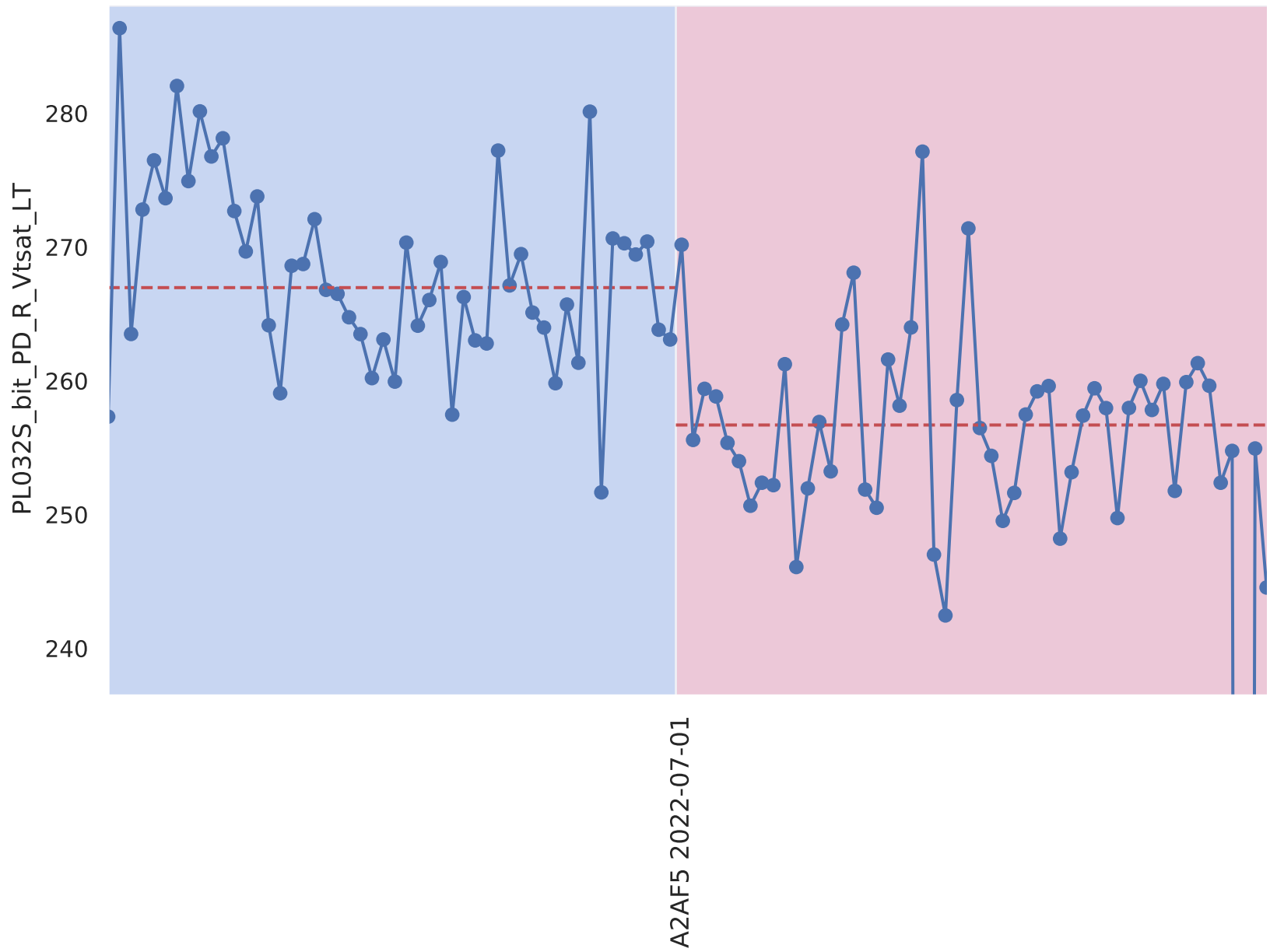
Most recent change point for PL032S\_bit\_PG\_L\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for PL032S\_bit\_PD\_R\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

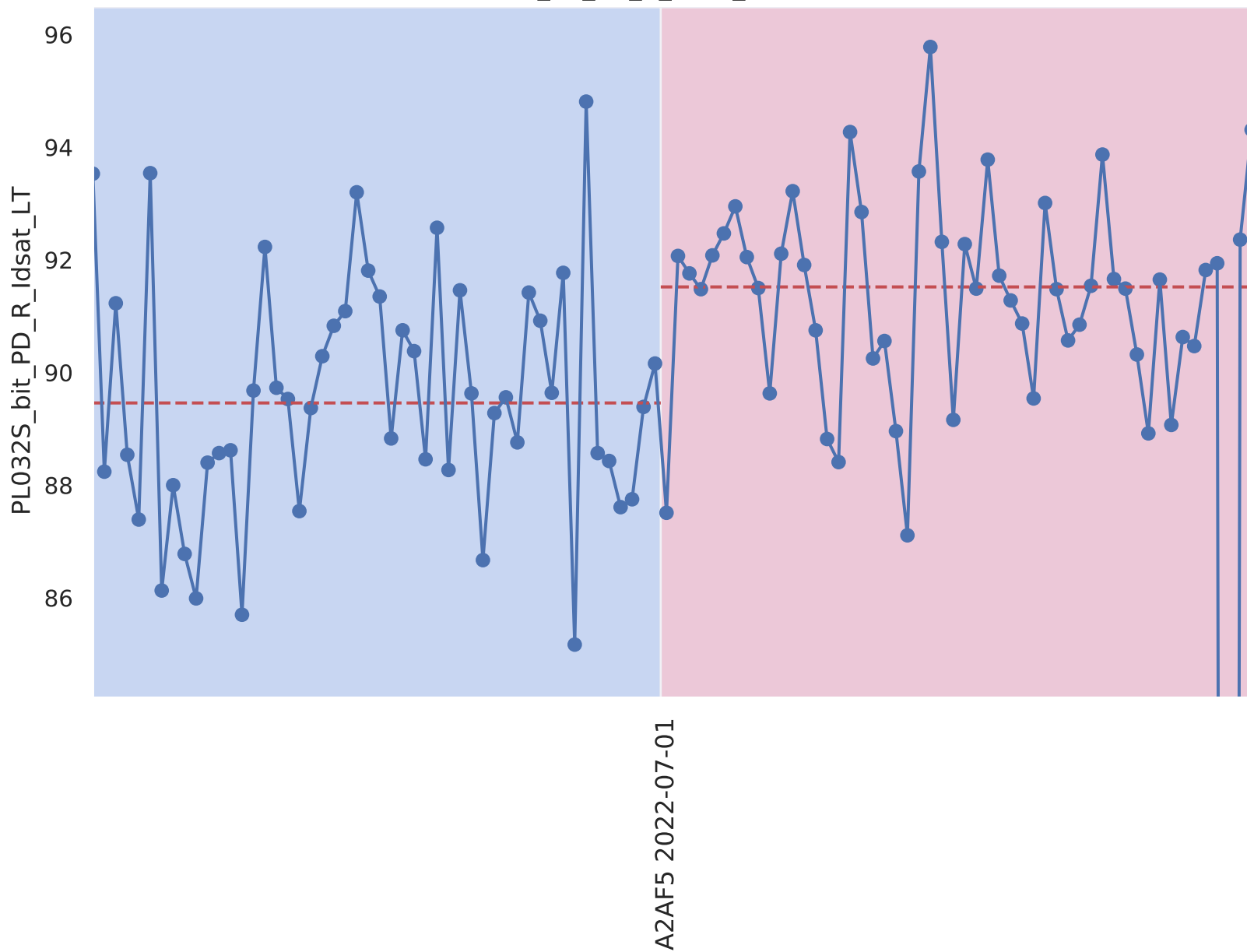


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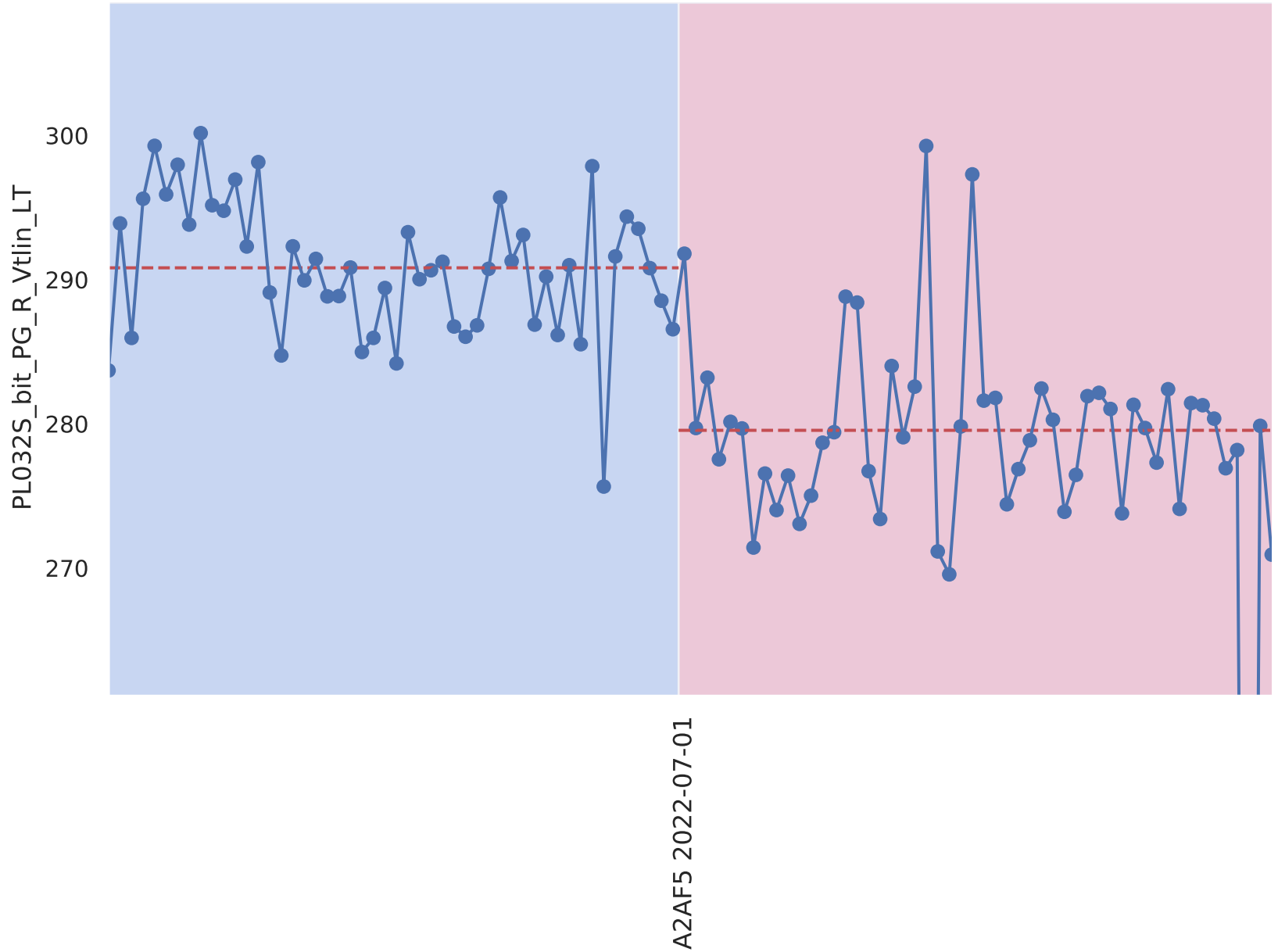




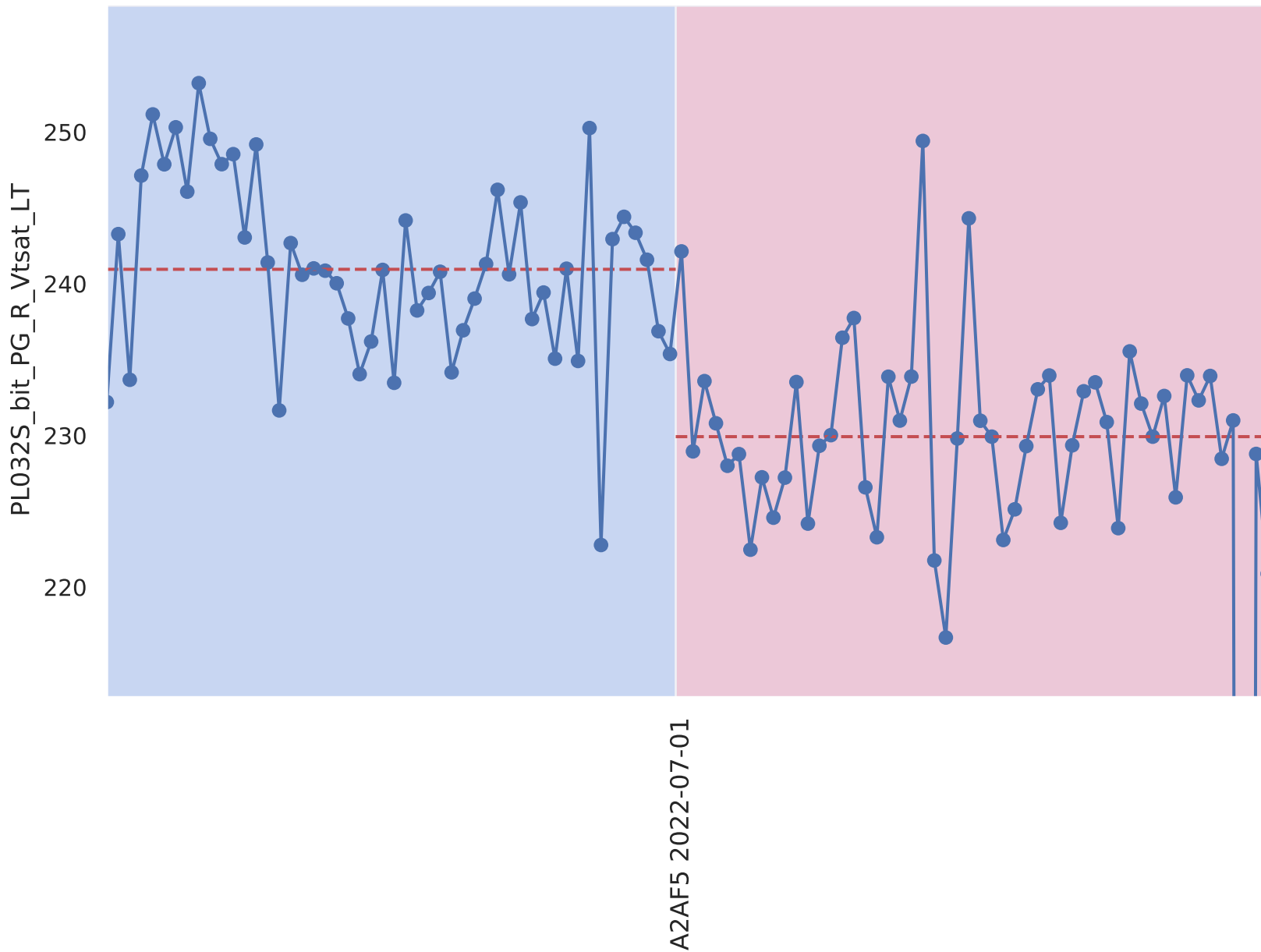
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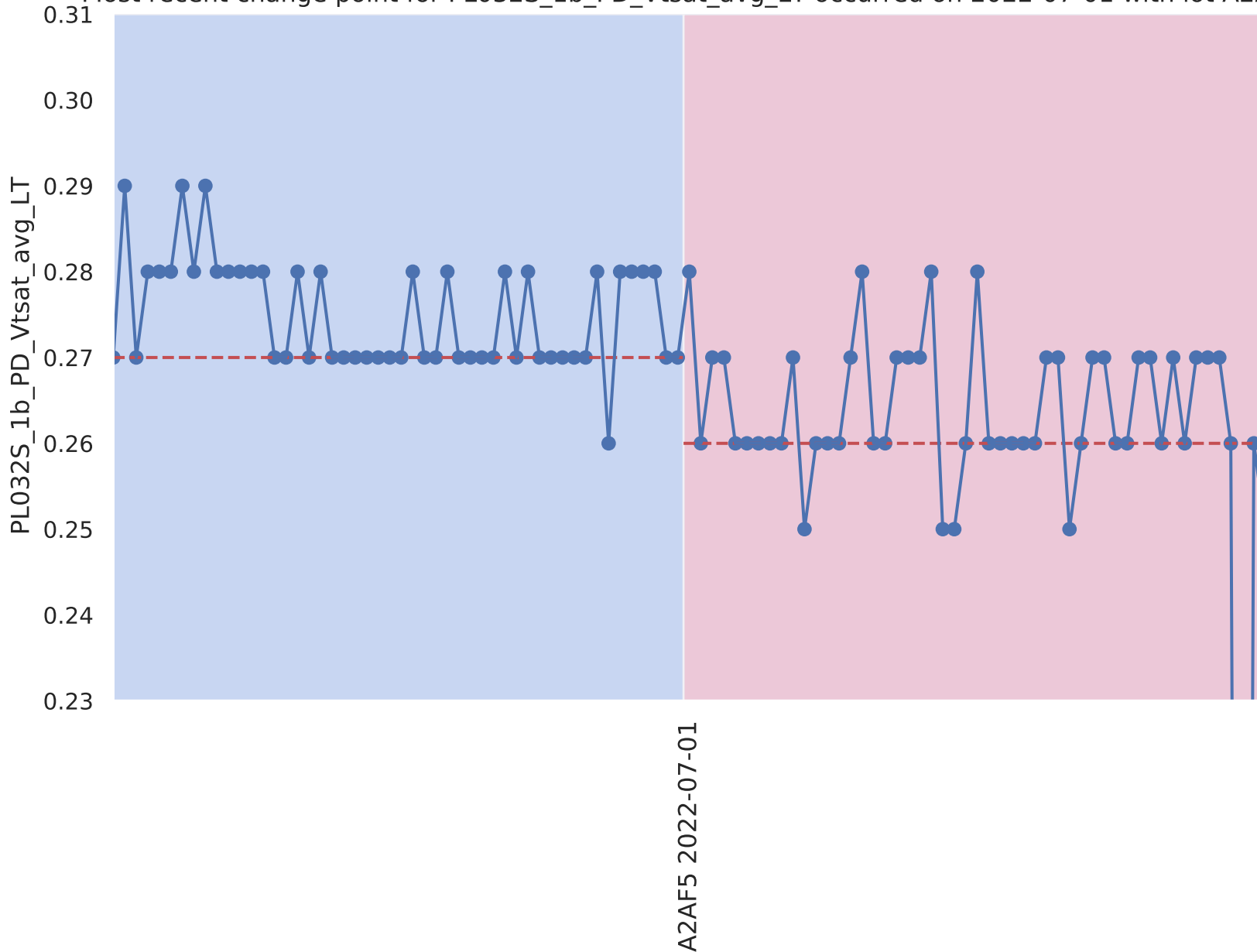
Most recent change point for PL032S\_bit\_PG\_R\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



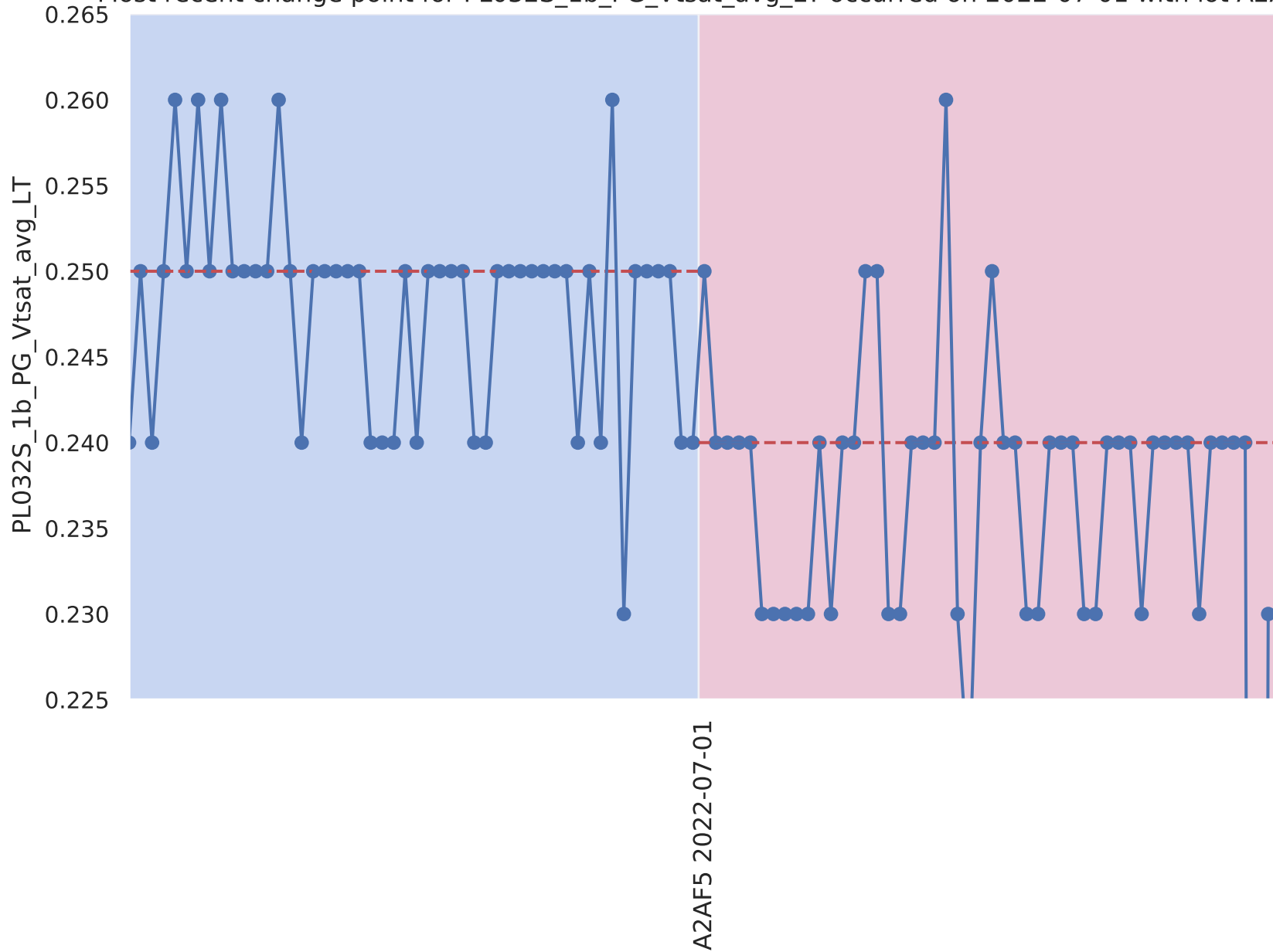
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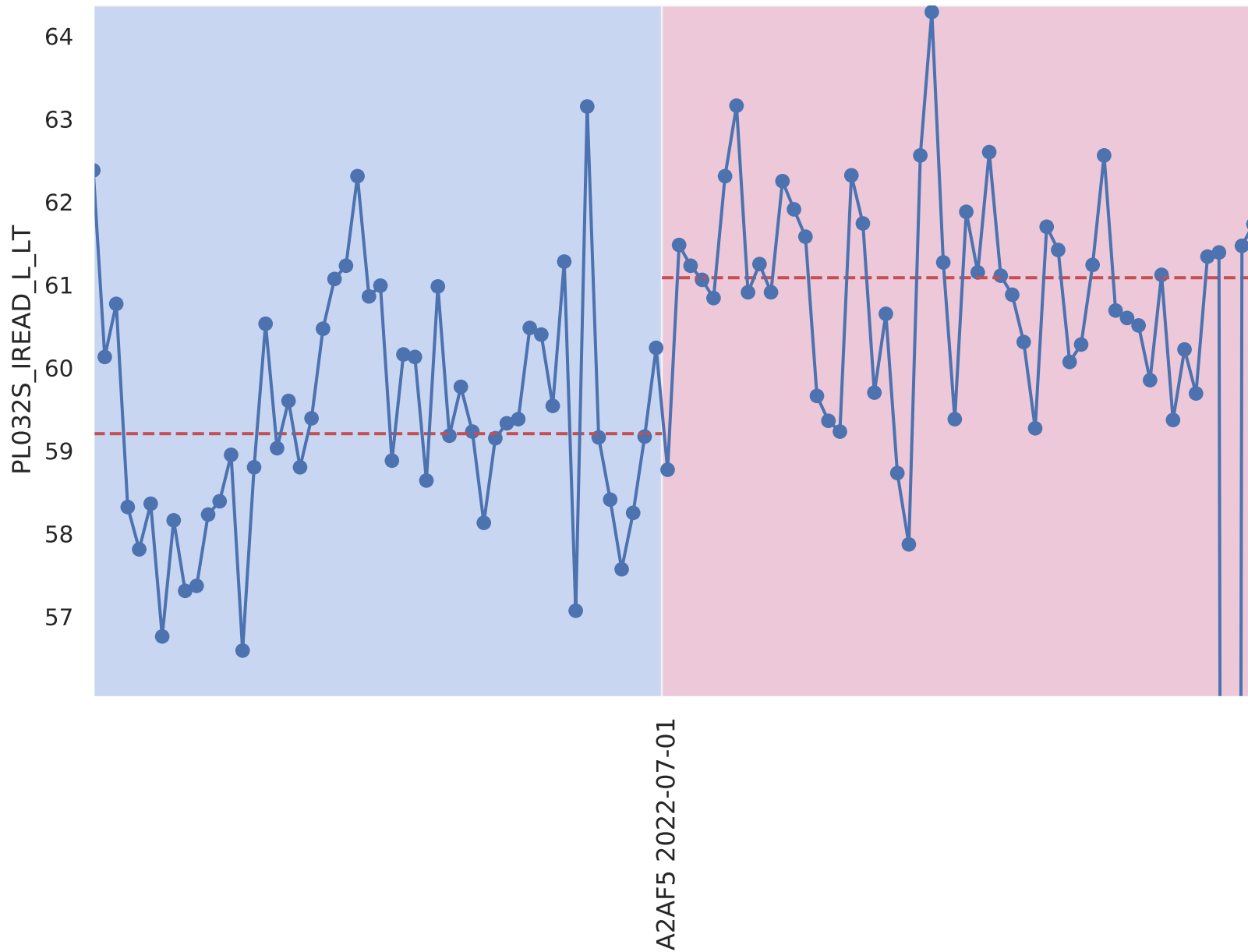
Most recent change point for PL032S\_1b\_PD\_Vtsat\_avg\_LT occurred on 2022-07-01 with lot A2AF5



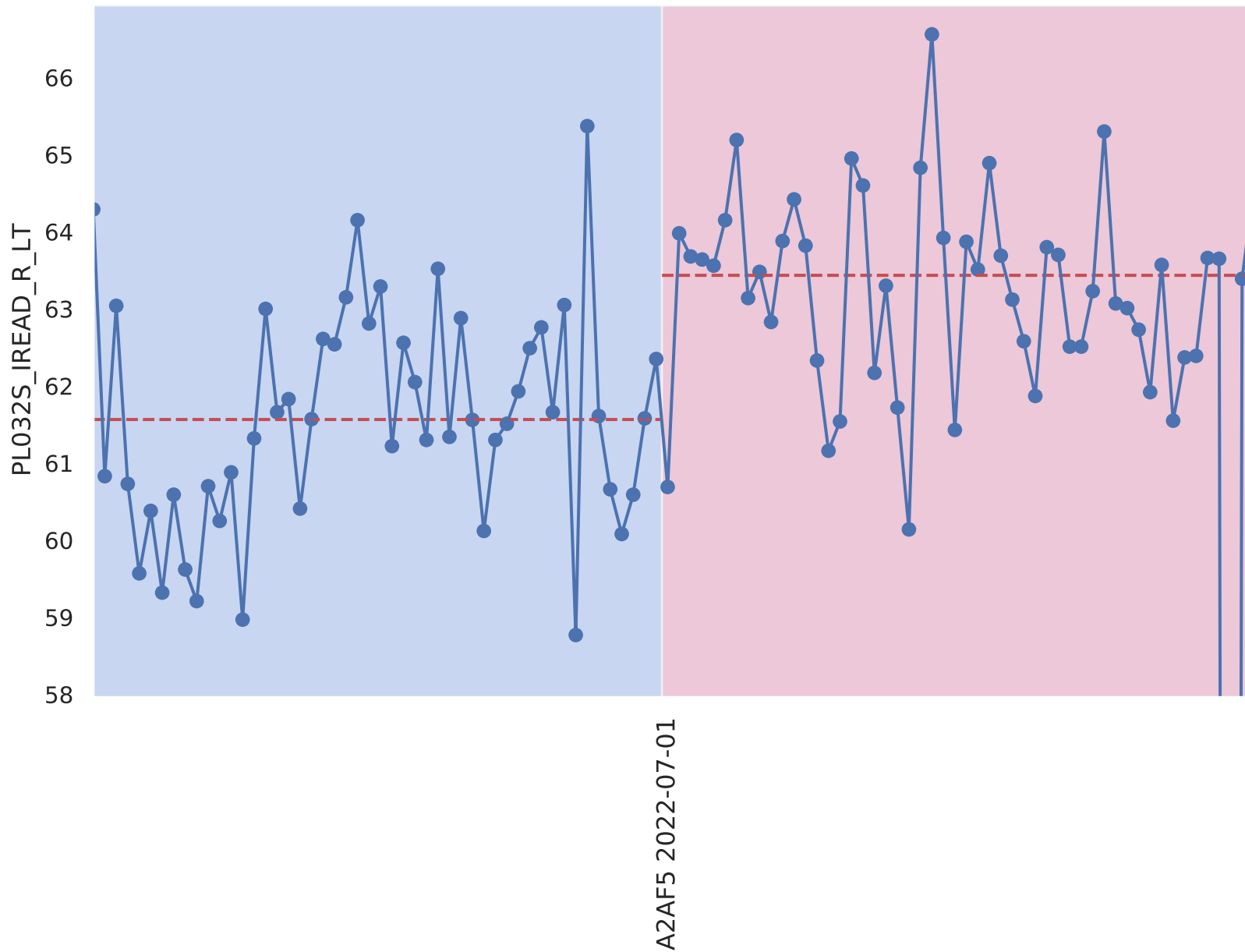
Most recent change point for PL032S\_1b\_PG\_Vtsat\_avg\_LT occurred on 2022-07-01 with lot A2AF5



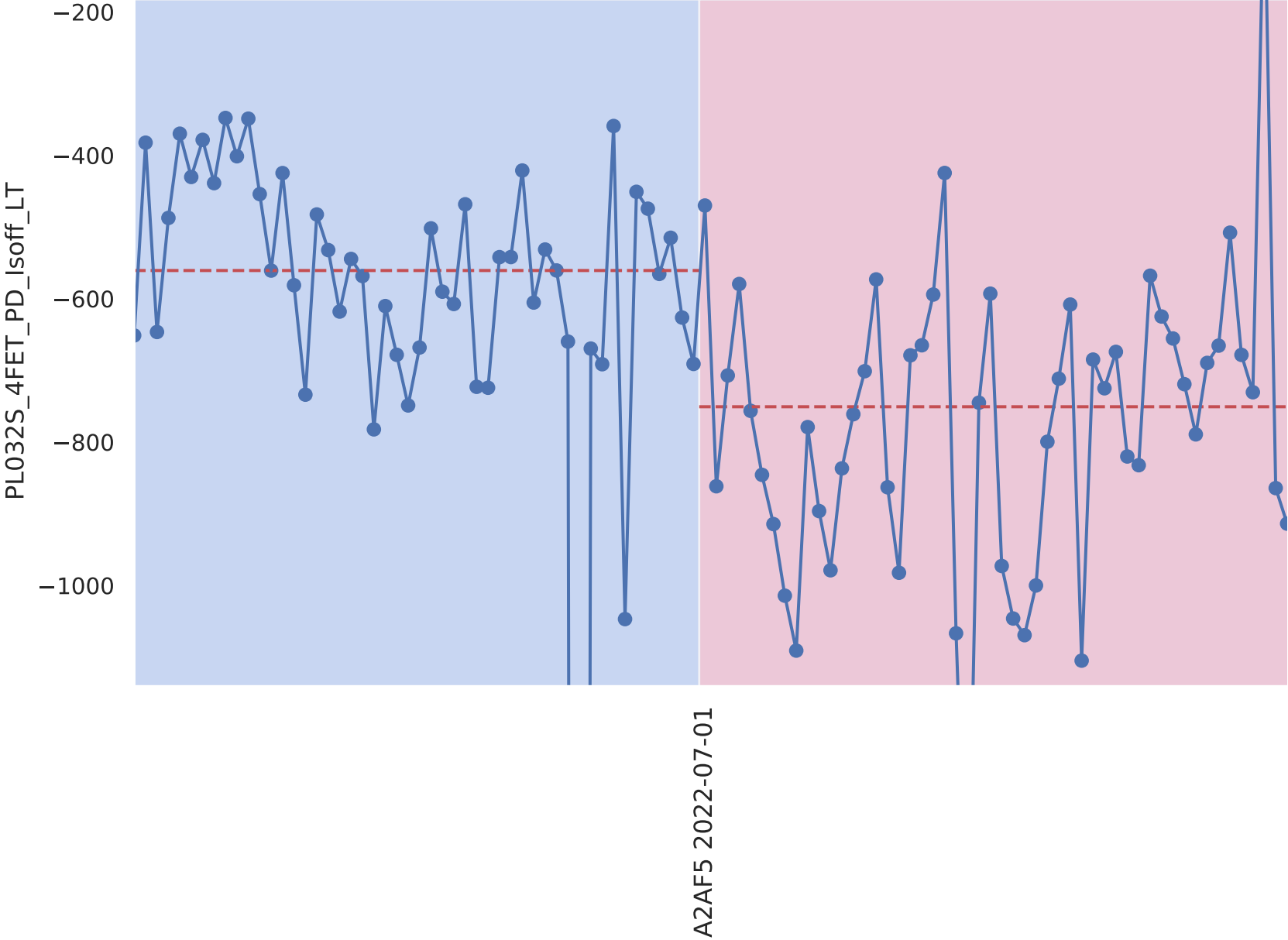
Most recent change point for PL032S\_IREAD\_L\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for PL032S\_IREAD\_R\_LT occurred on 2022-07-01 with lot A2AF5

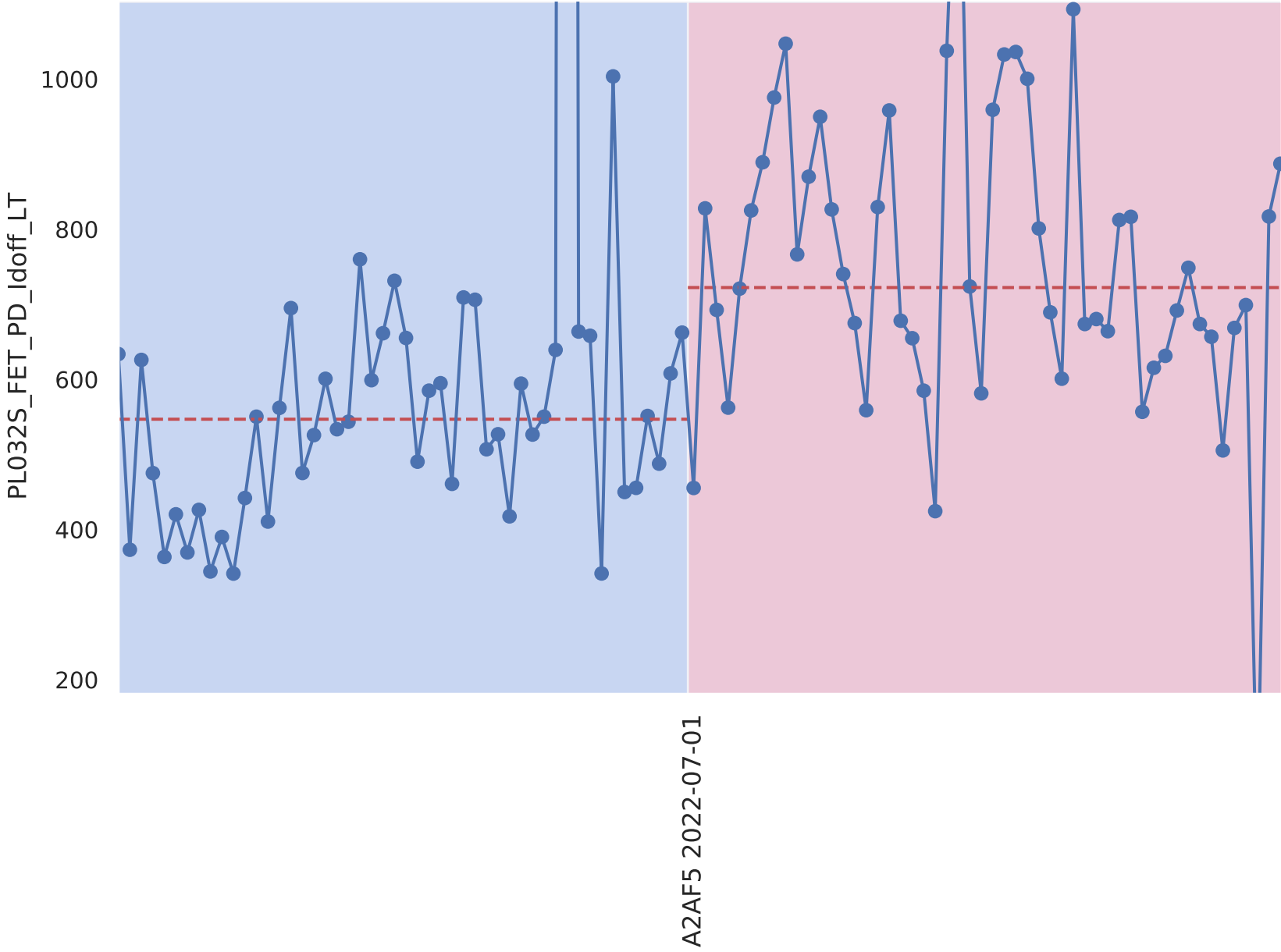


Most recent change point for PL032S\_4FET\_PD\_Isoff\_LT occurred on 2022-07-01 with lot A2AF5

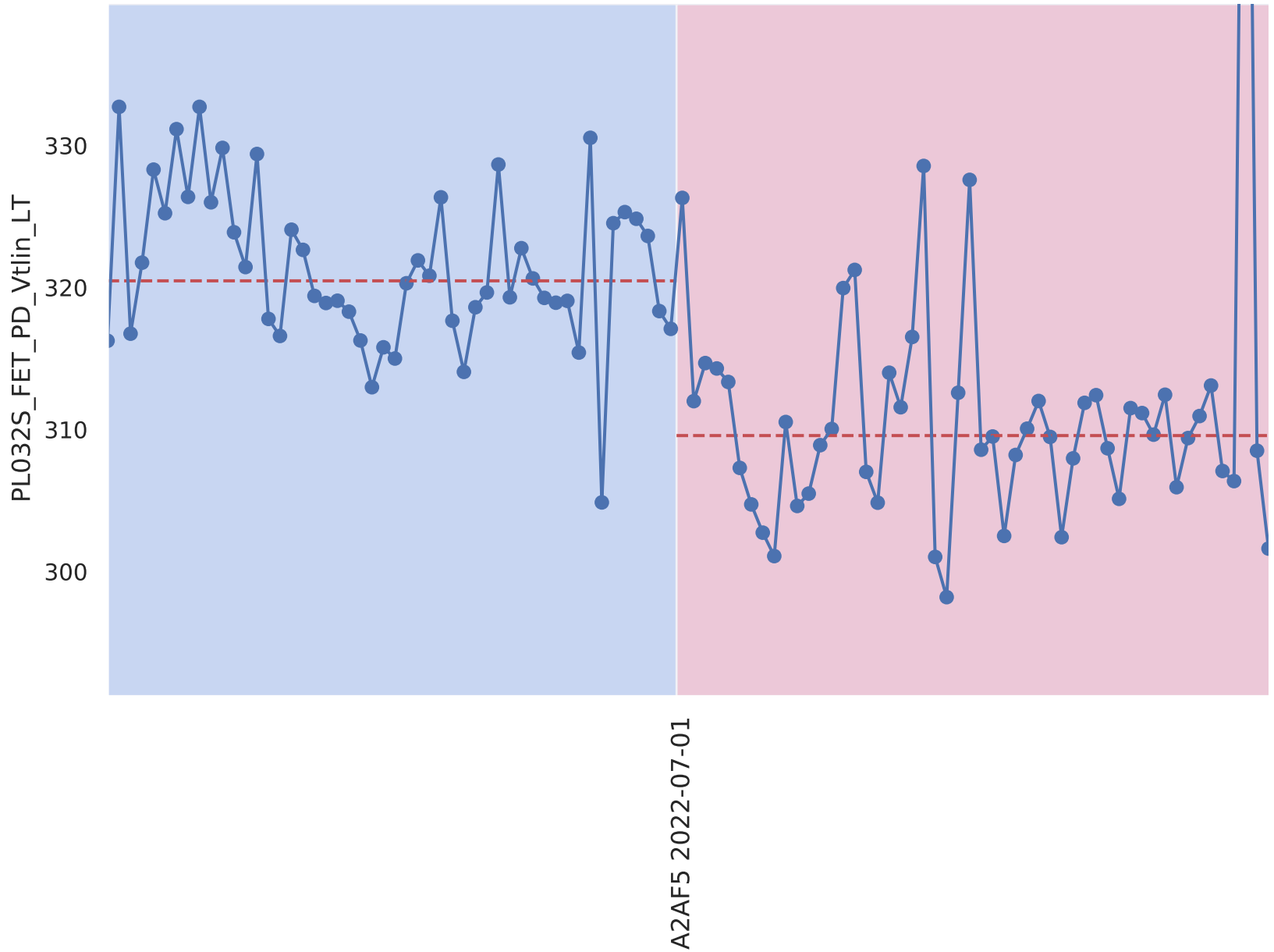




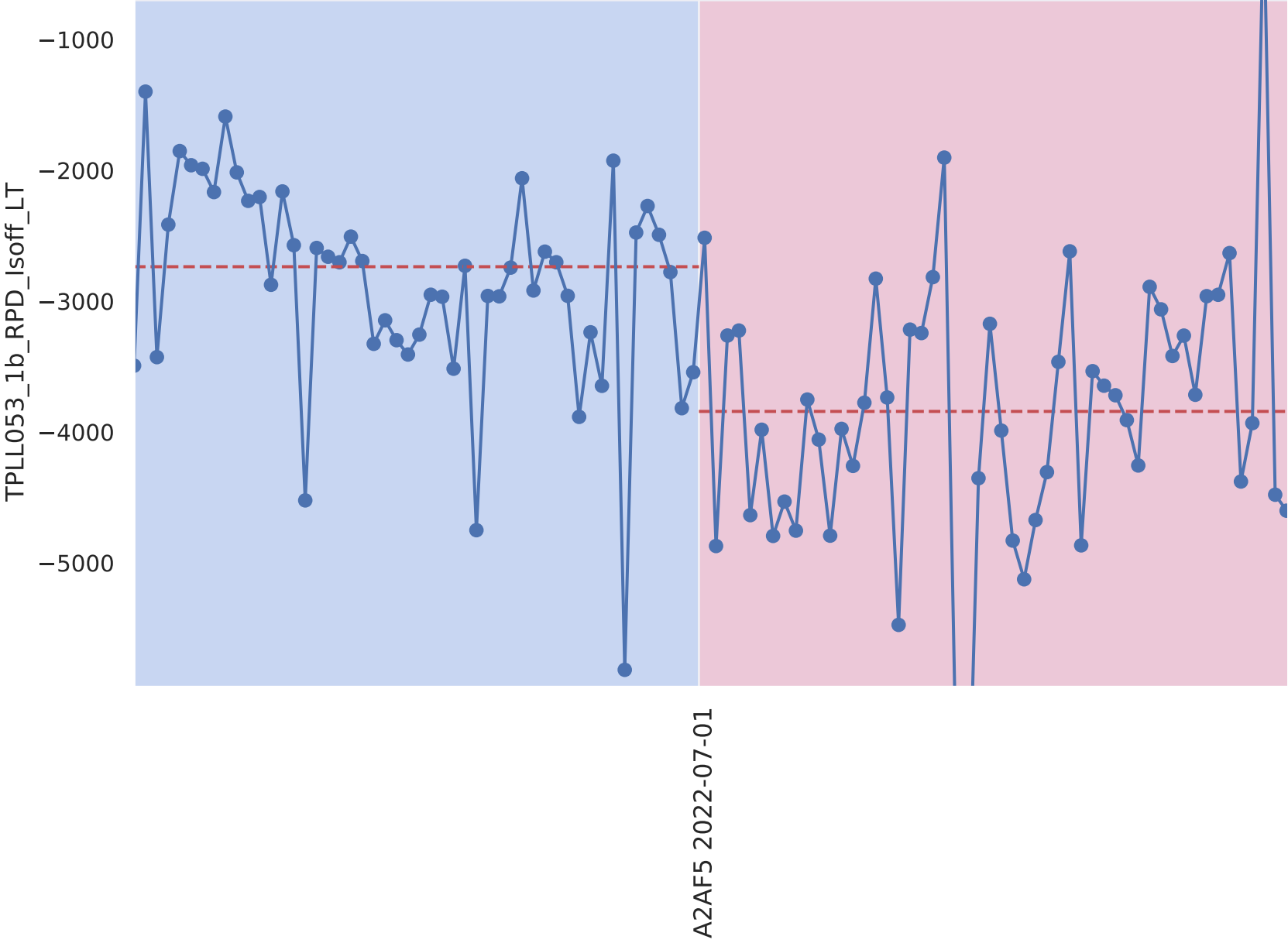
Most recent change point for PL032S\_FET\_PD\_Idoff\_LT occurred on 2022-07-01 with lot A2AF5



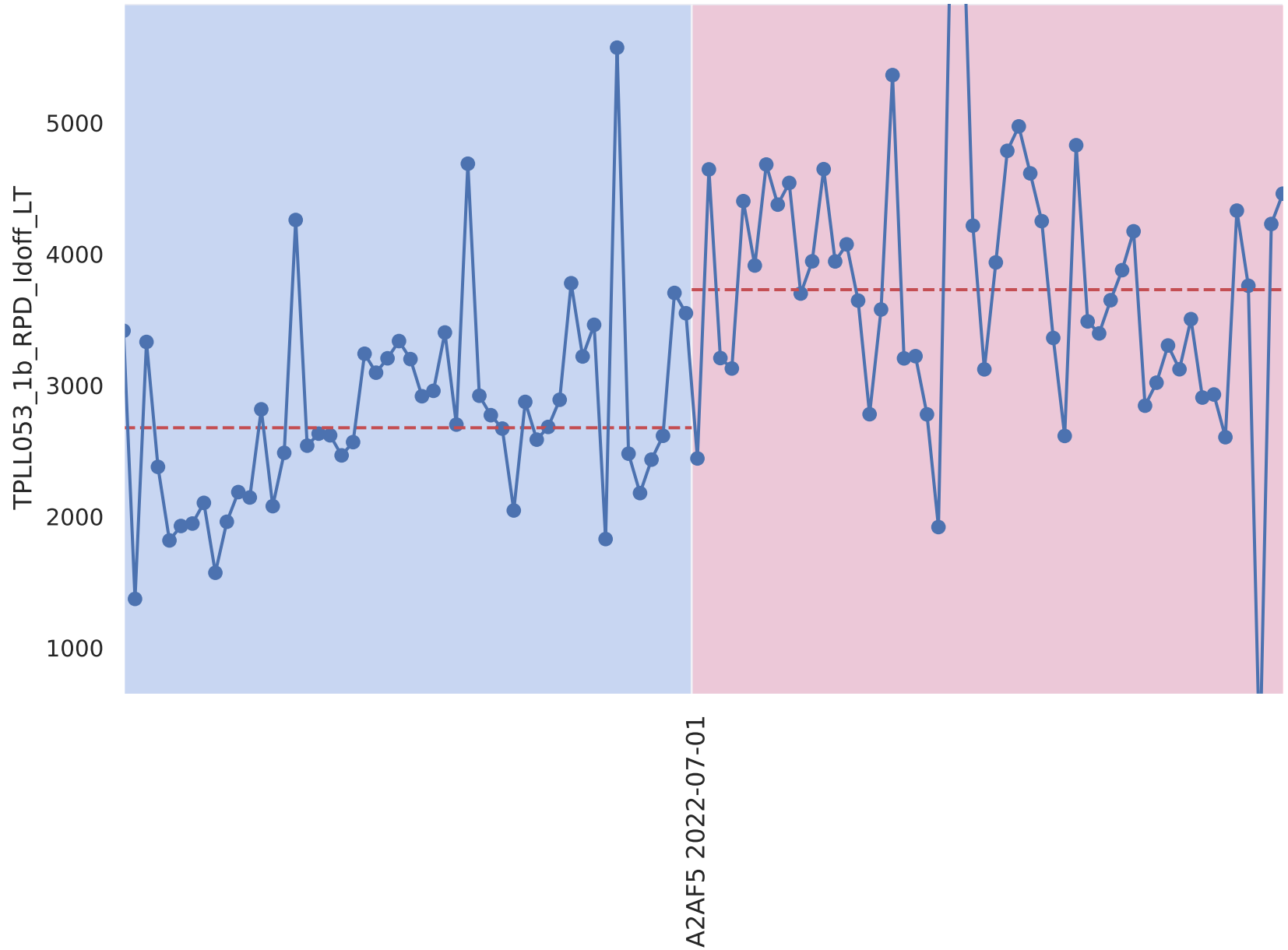
Most recent change point for PL032S\_FET\_PD\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



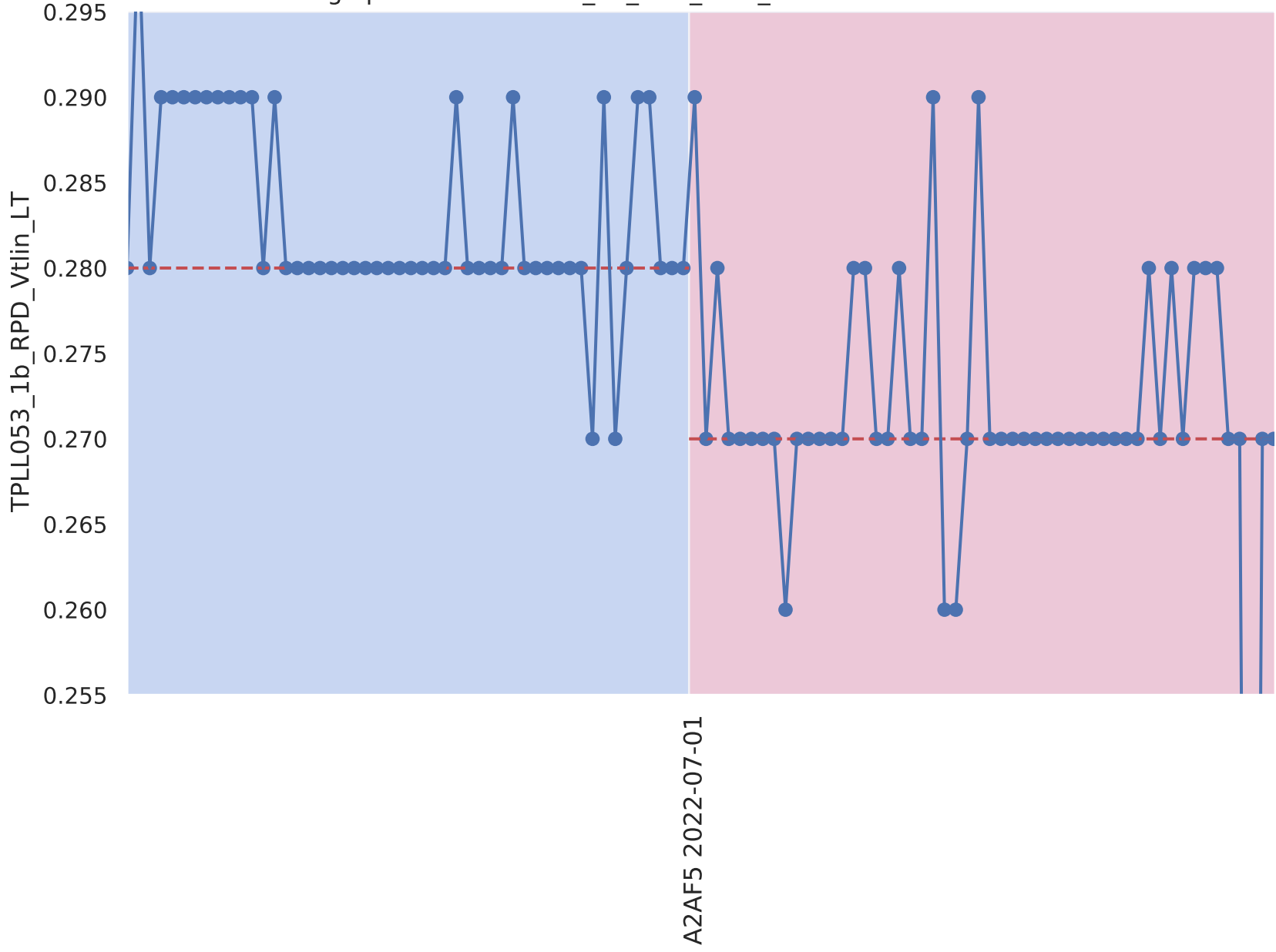
Most recent change point for TPLL053\_1b\_RPD\_Isoff\_LT occurred on 2022-07-01 with lot A2AF5



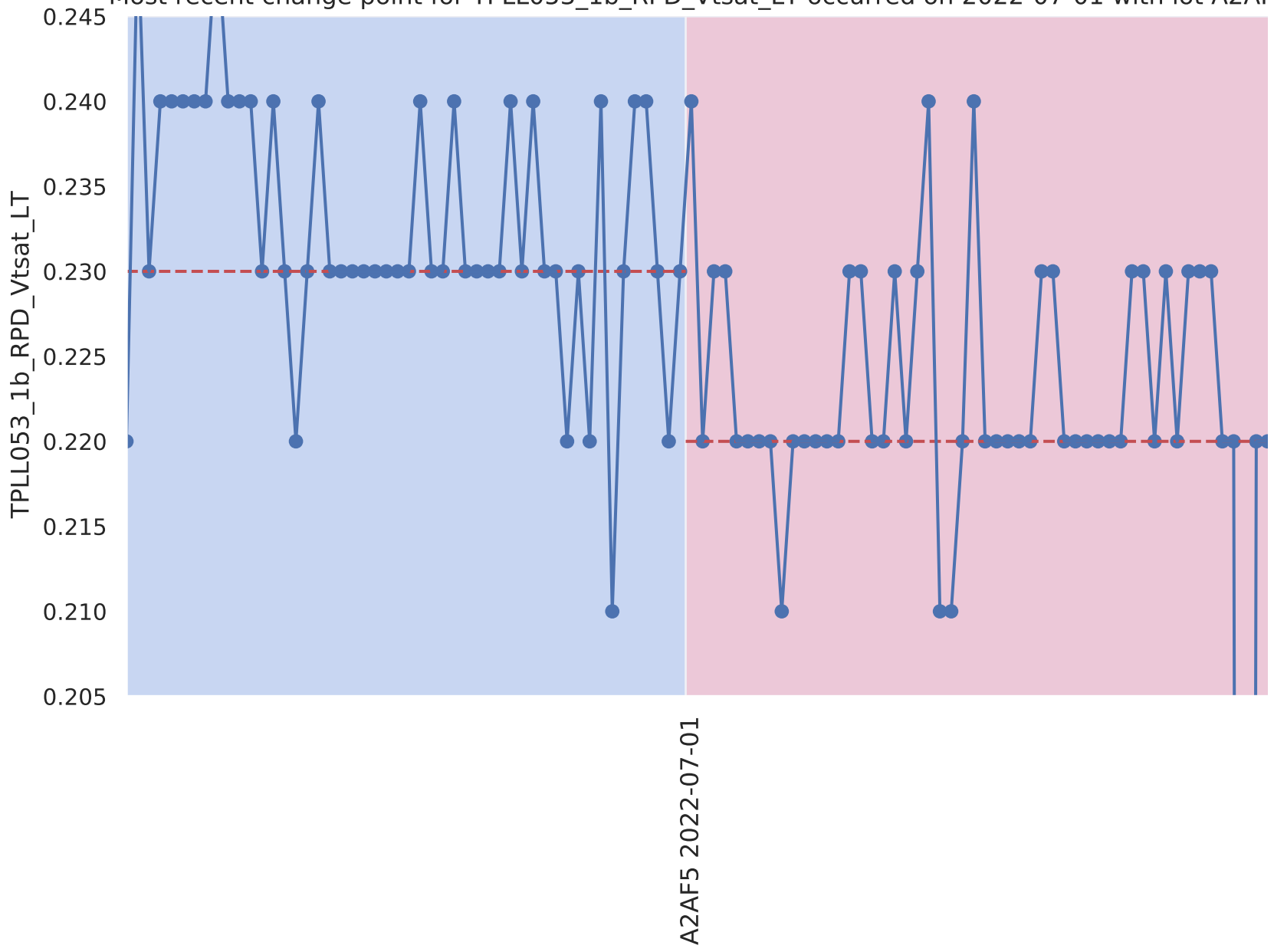
Most recent change point for TPLL053\_1b\_RPD\_Idoff\_LT occurred on 2022-07-01 with lot A2AF5



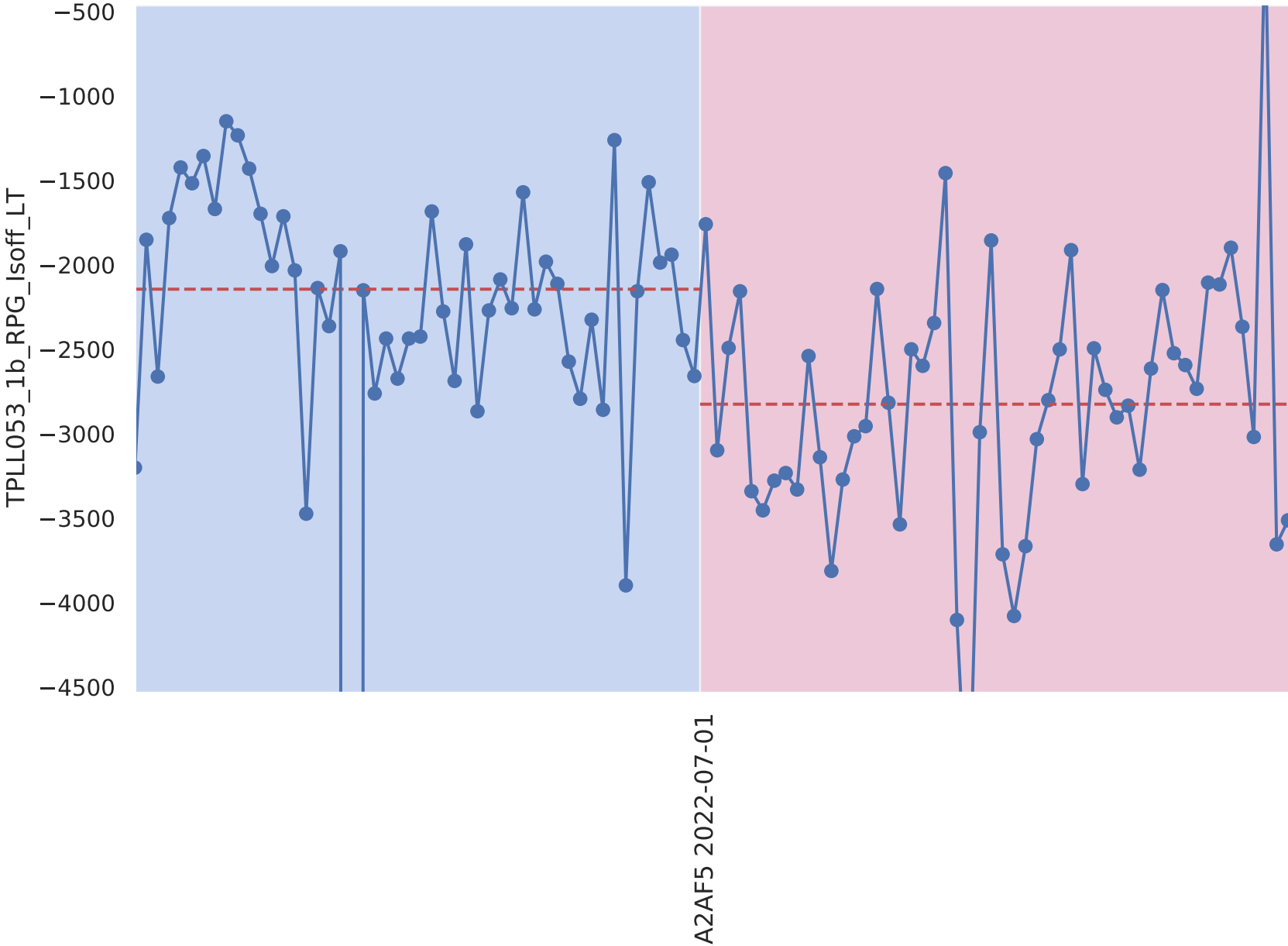
Most recent change point for TPLL053\_1b\_RPD\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



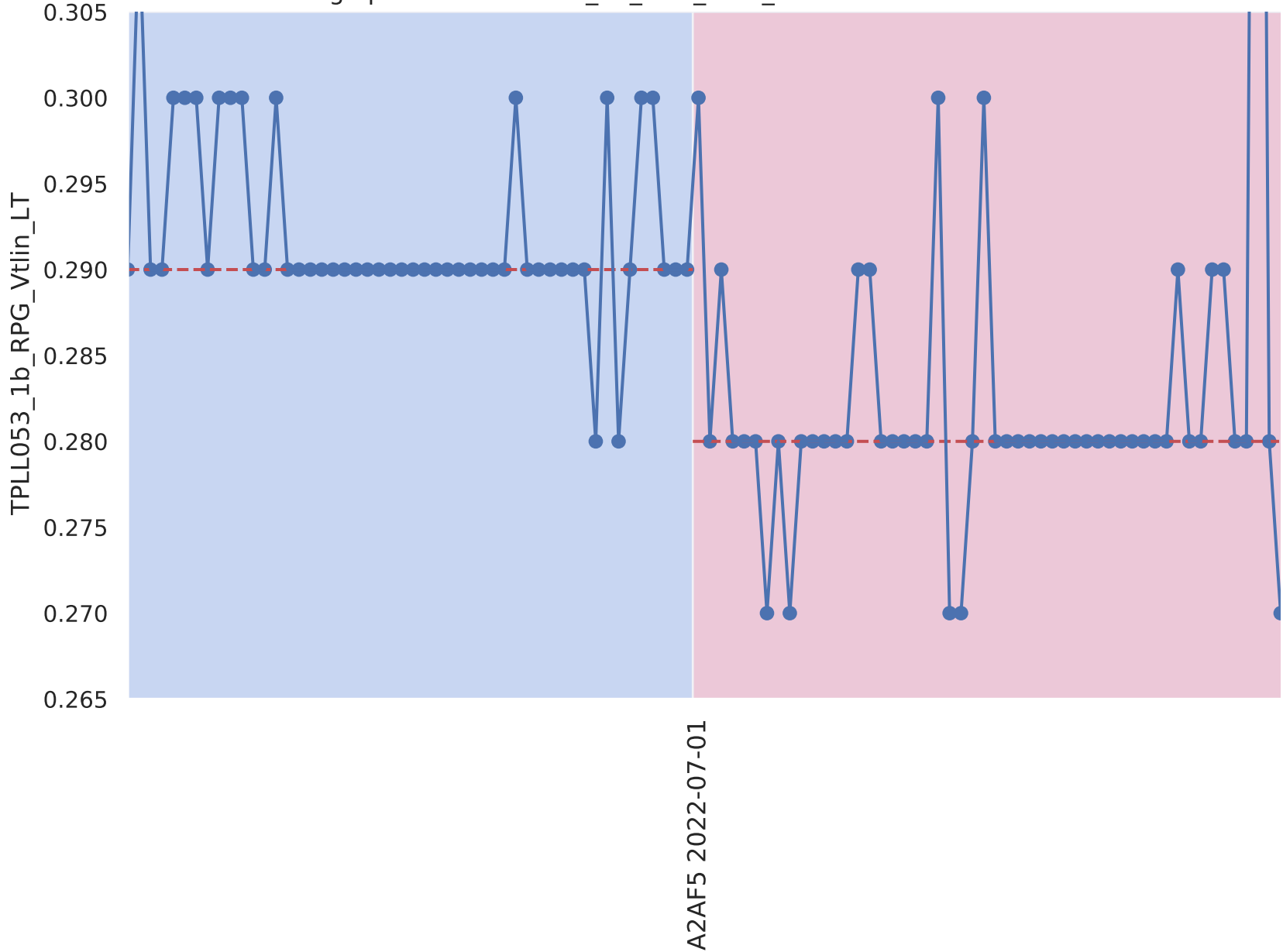
Most recent change point for TPLL053\_1b\_RPD\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for TPLL053\_1b\_RPG\_Isoff\_LT occurred on 2022-07-01 with lot A2AF5

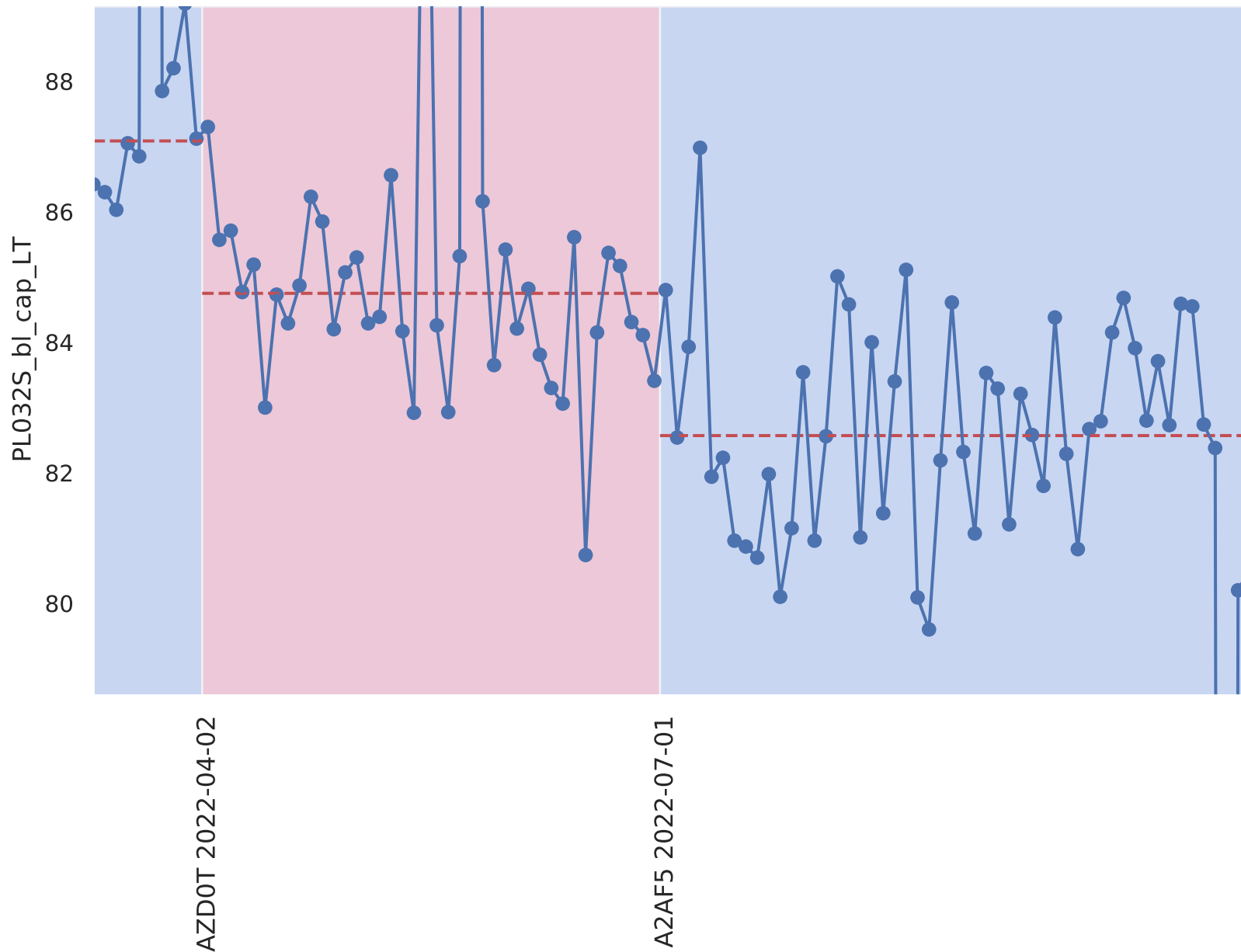


Most recent change point for TPLL053\_1b\_RPG\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

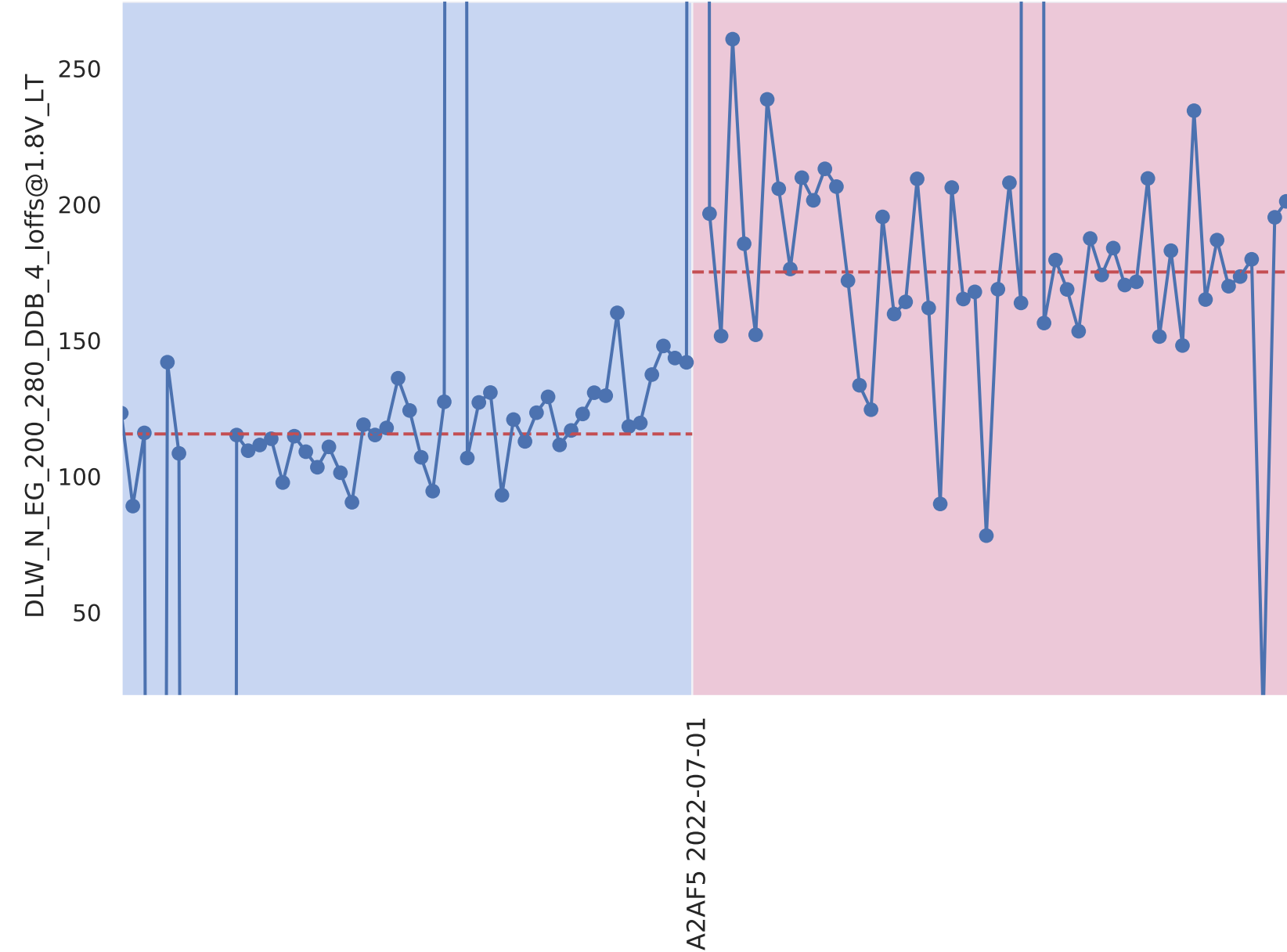




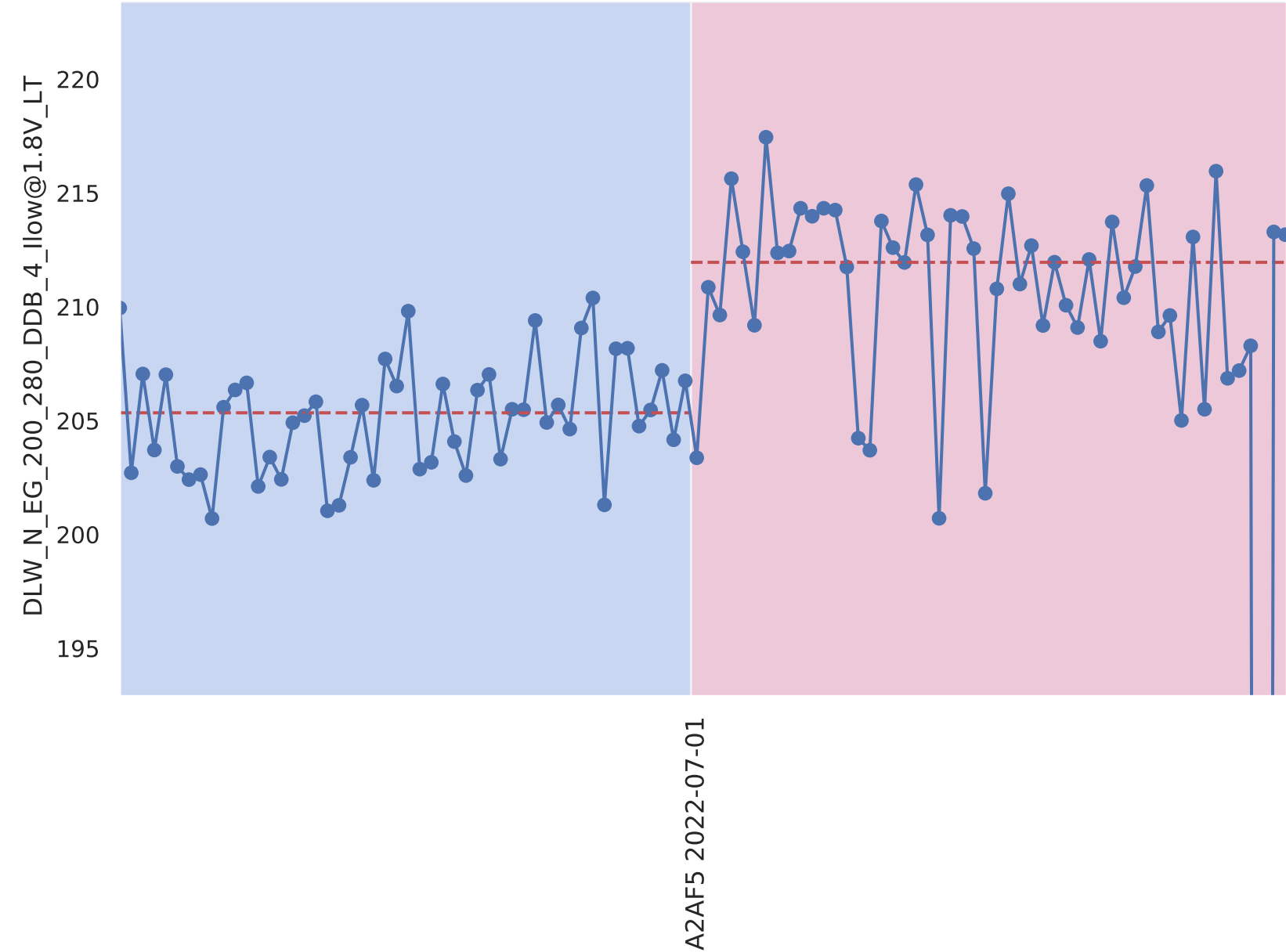
Most recent change point for PL032S\_bl\_cap\_LT occurred on 2022-07-01 with lot A2AF5



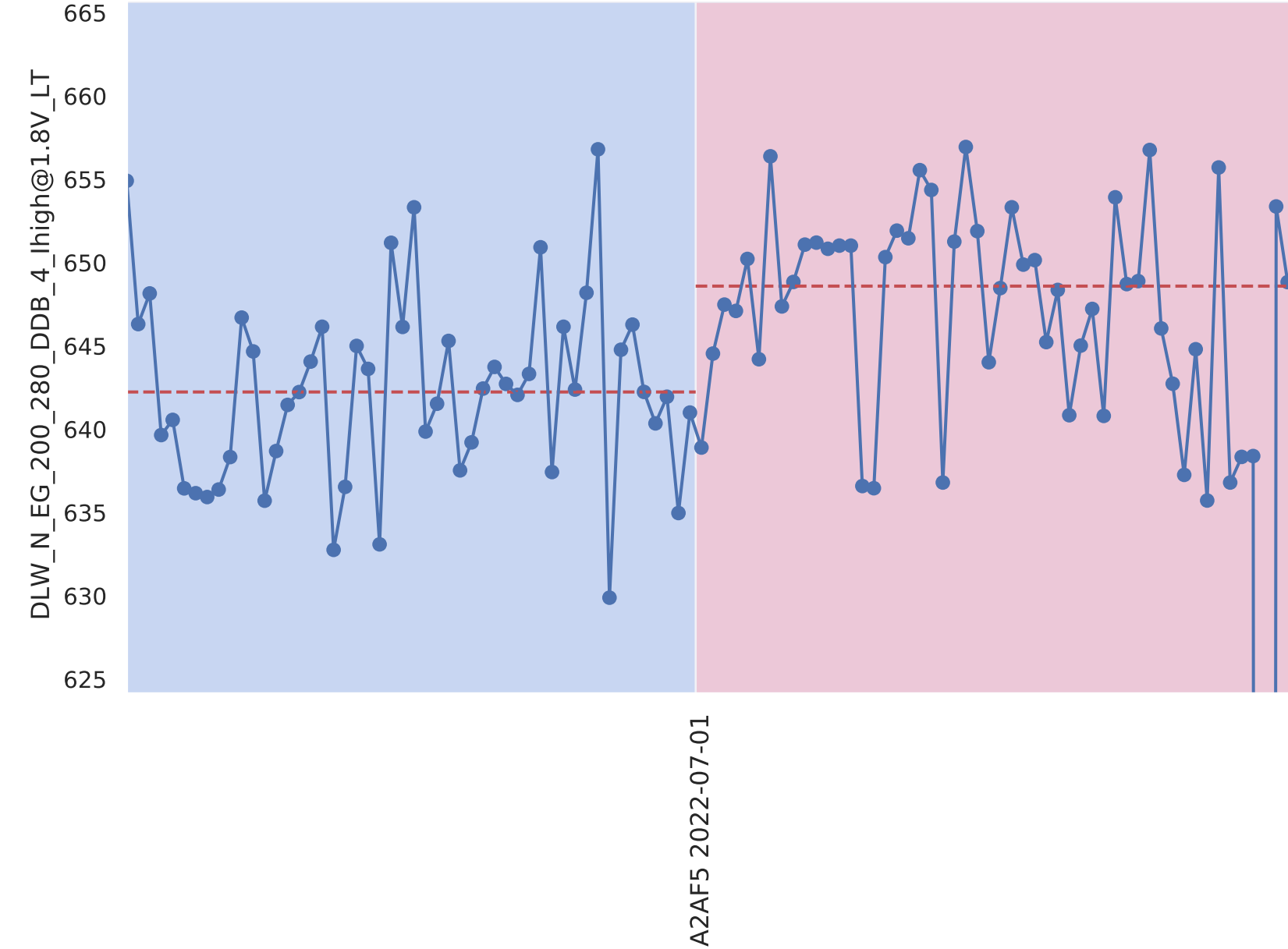
Most recent change point for DLW\_N\_EG\_200\_280\_DDB\_4\_loffs@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



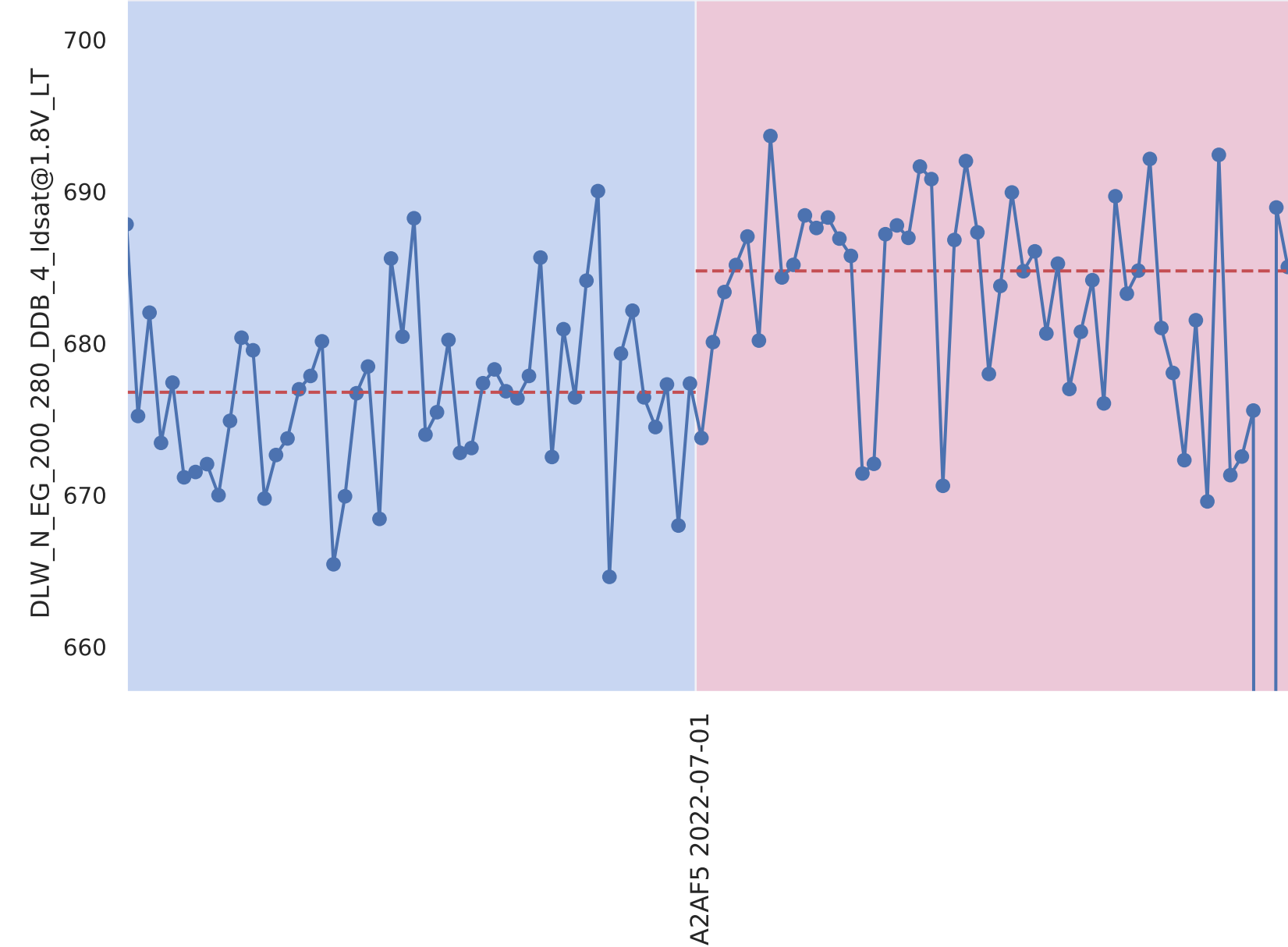
Most recent change point for DLW\_N\_EG\_200\_280\_DDB\_4\_IIow@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



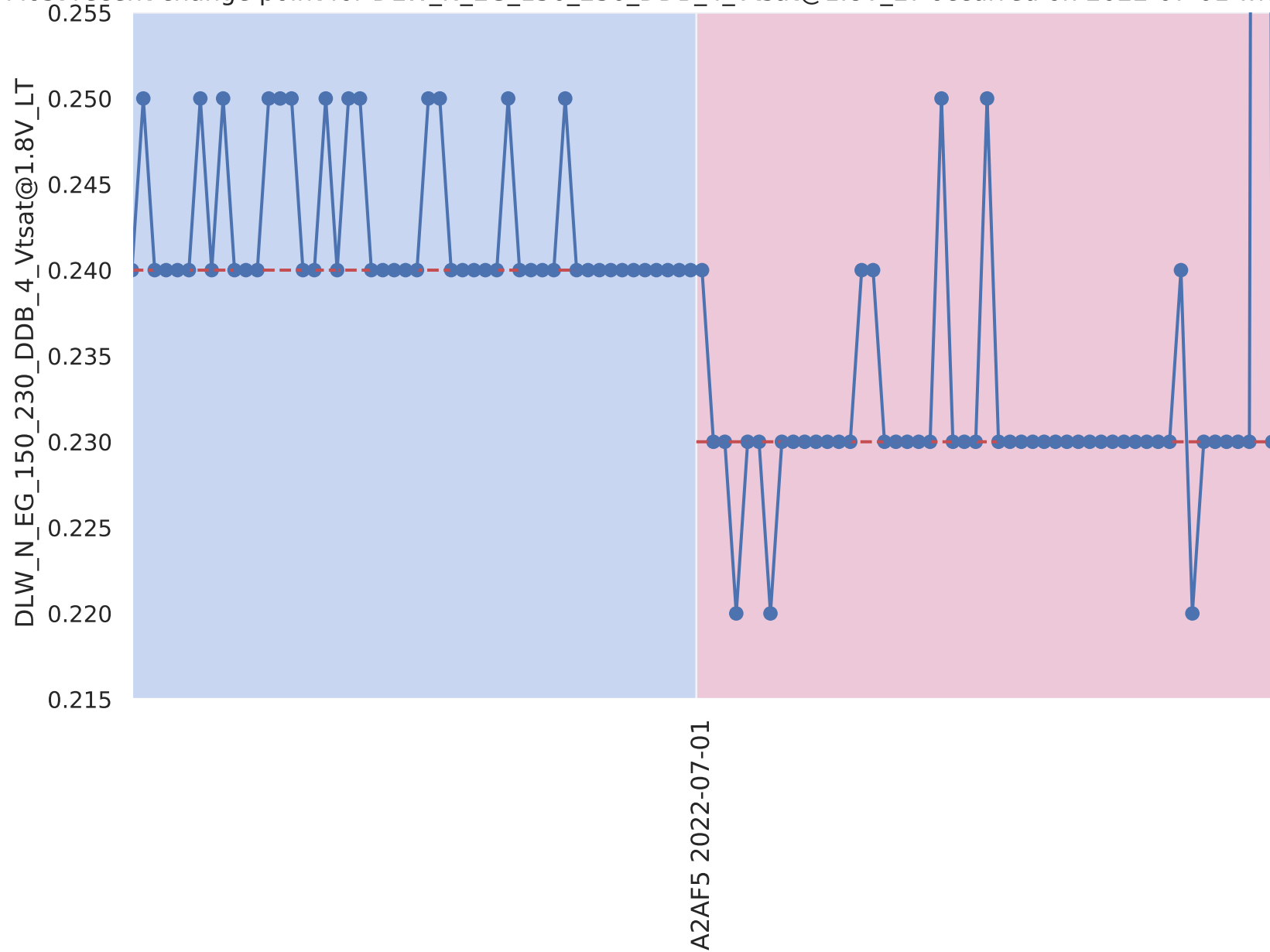
Most recent change point for DLW\_N\_EG\_200\_280\_DDB\_4\_lhigh@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



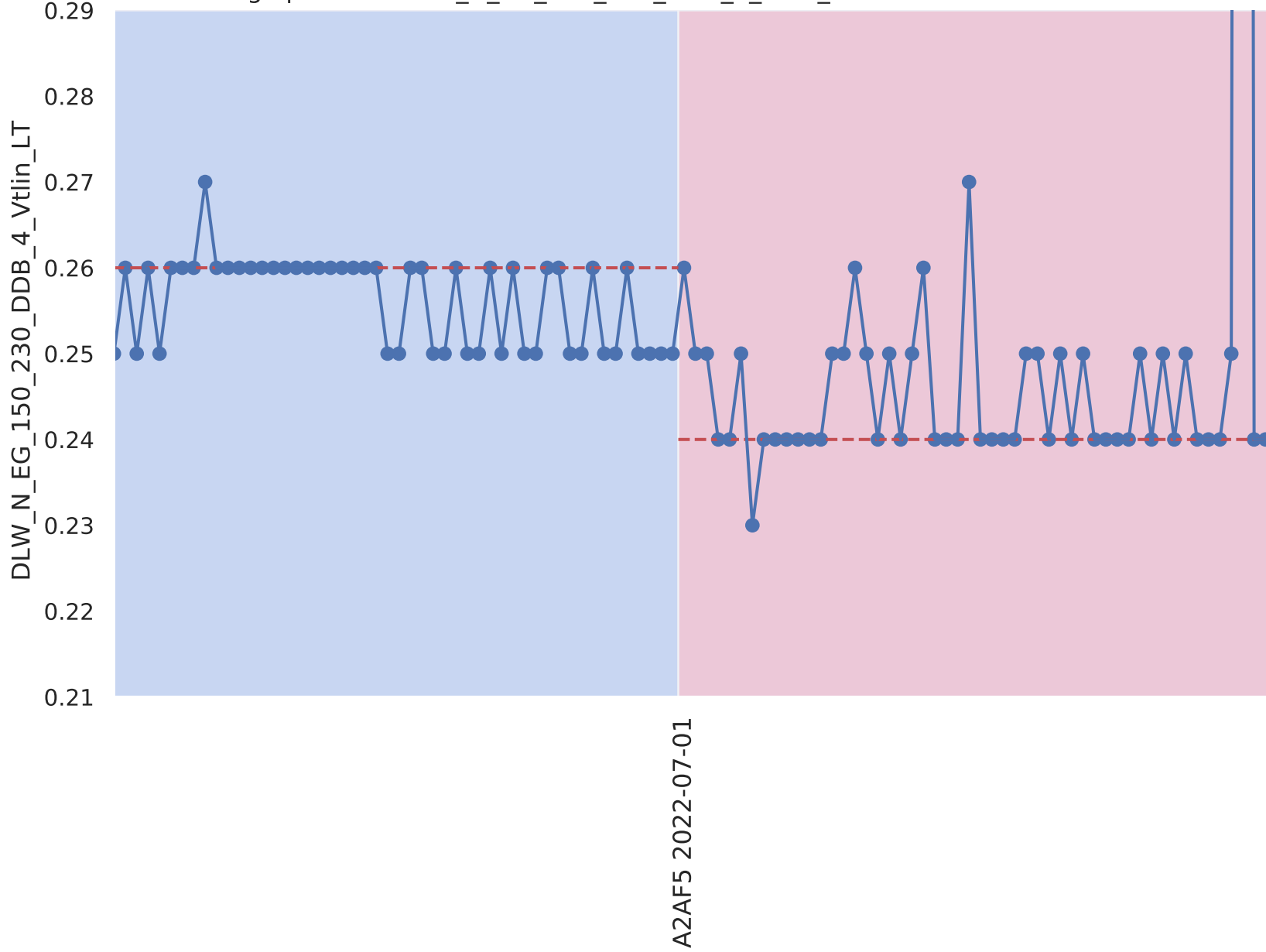
Most recent change point for DLW\_N\_EG\_200\_280\_DDB\_4\_Idsat@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



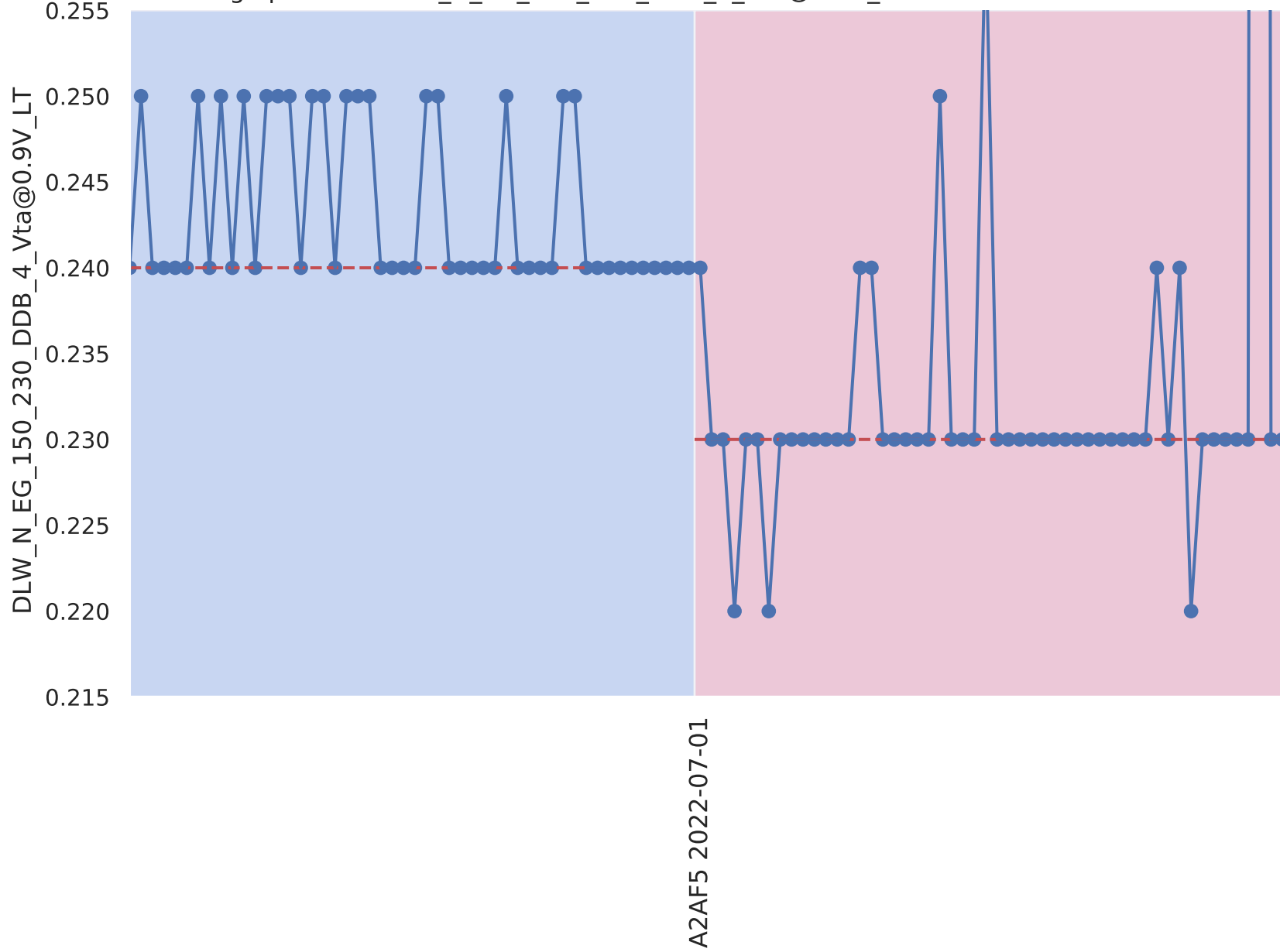
Most recent change point for DLW\_N\_EG\_150\_230\_DDB\_4\_Vtsat@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_EG\_150\_230\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

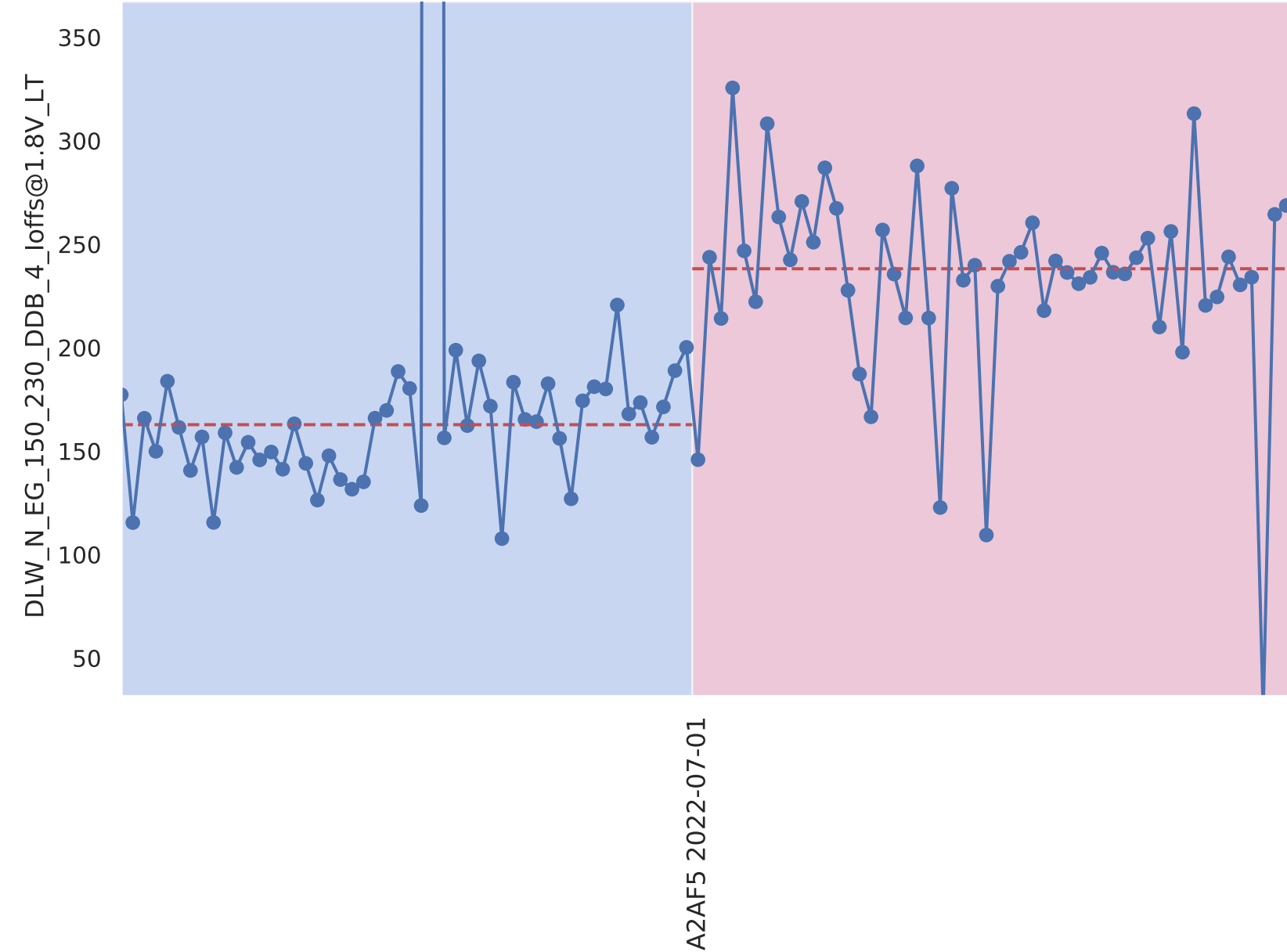


Most recent change point for DLW\_N\_EG\_150\_230\_DDB\_4\_Vta@0.9V\_LT occurred on 2022-07-01 with lot A2AF5

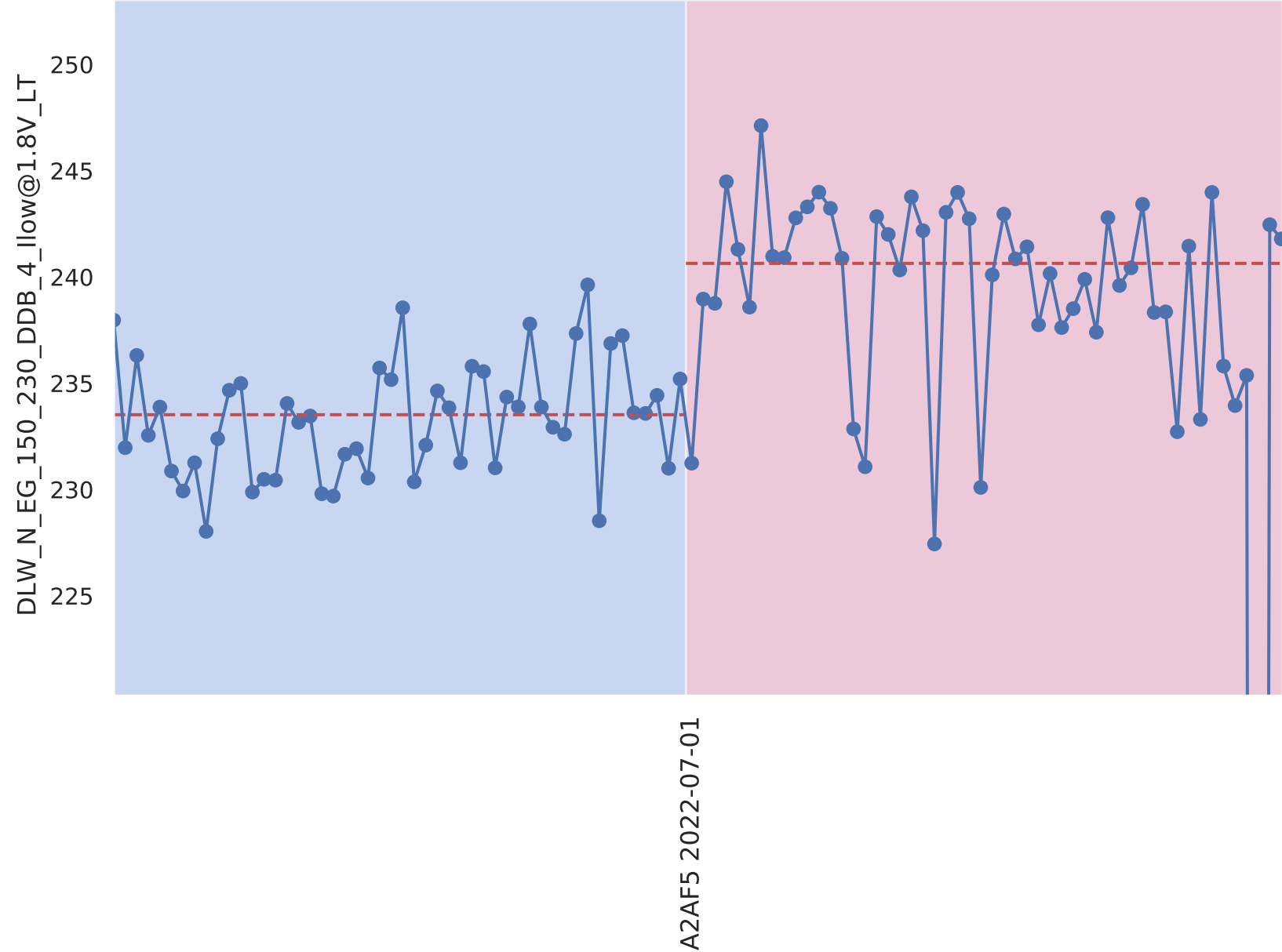




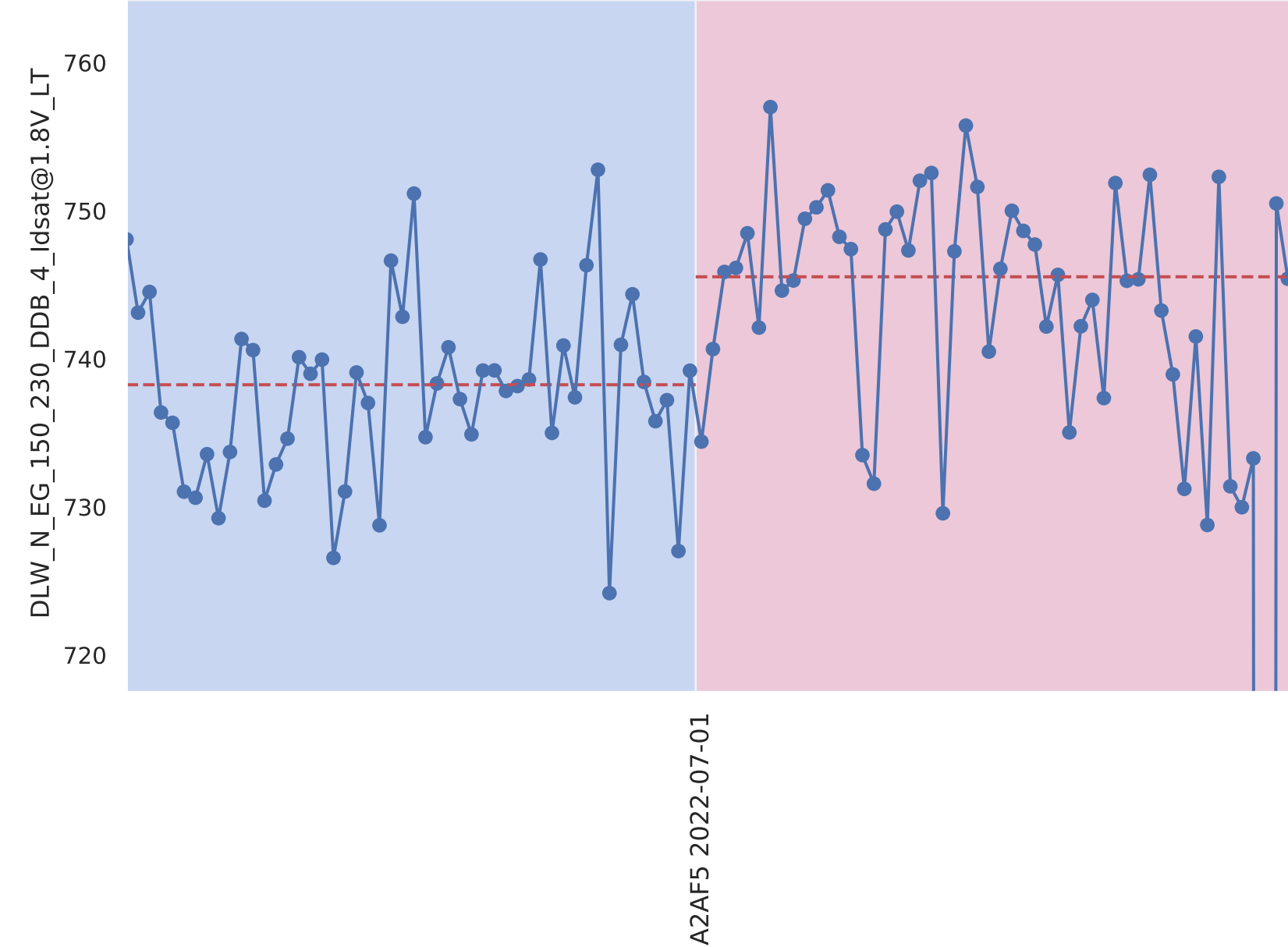
Most recent change point for DLW\_N\_EG\_150\_230\_DDB\_4\_loffs@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



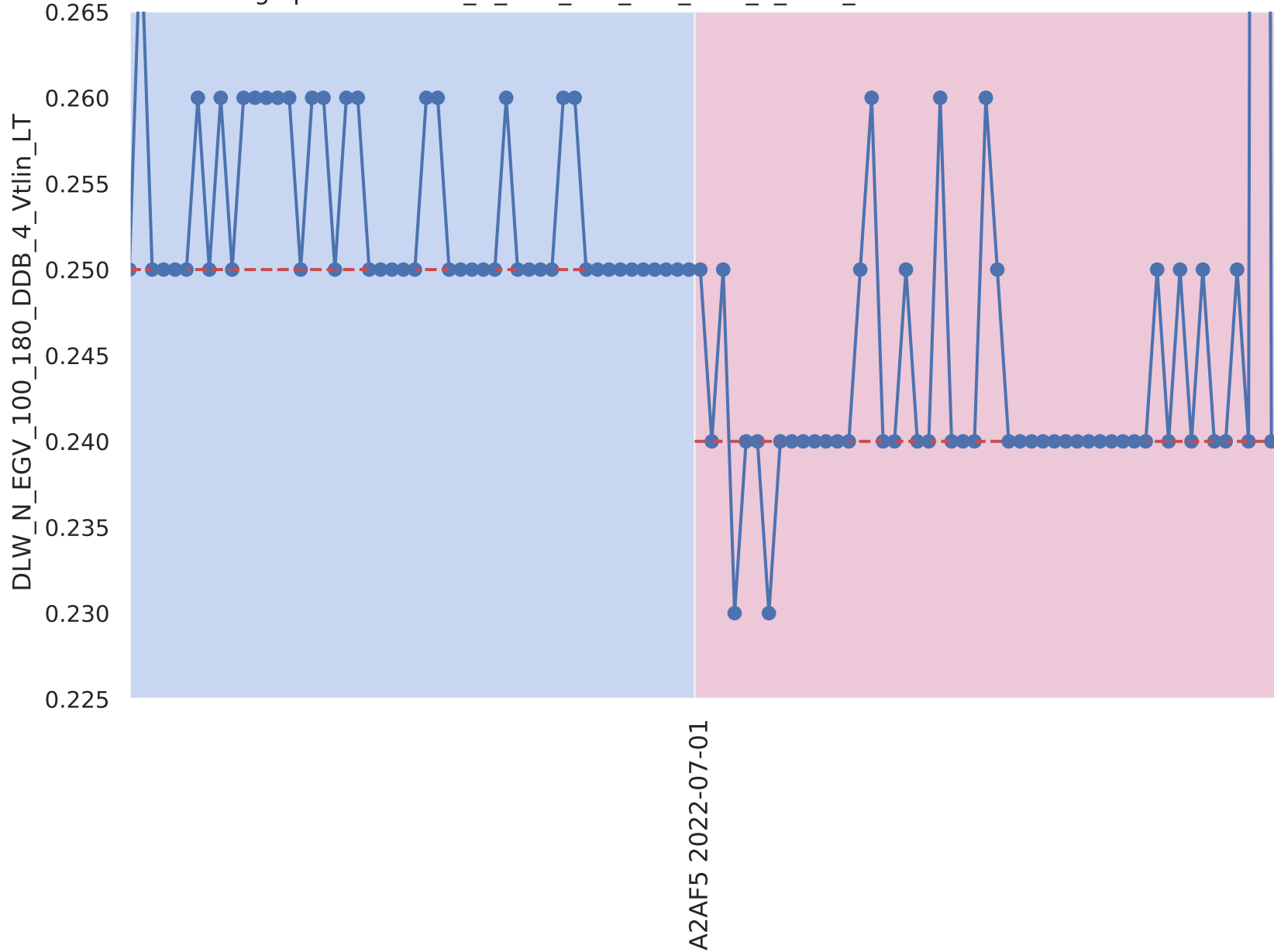
Most recent change point for DLW\_N\_EG\_150\_230\_DDB\_4\_IIow@1.8V\_LT occurred on 2022-07-01 with lot A2AF5



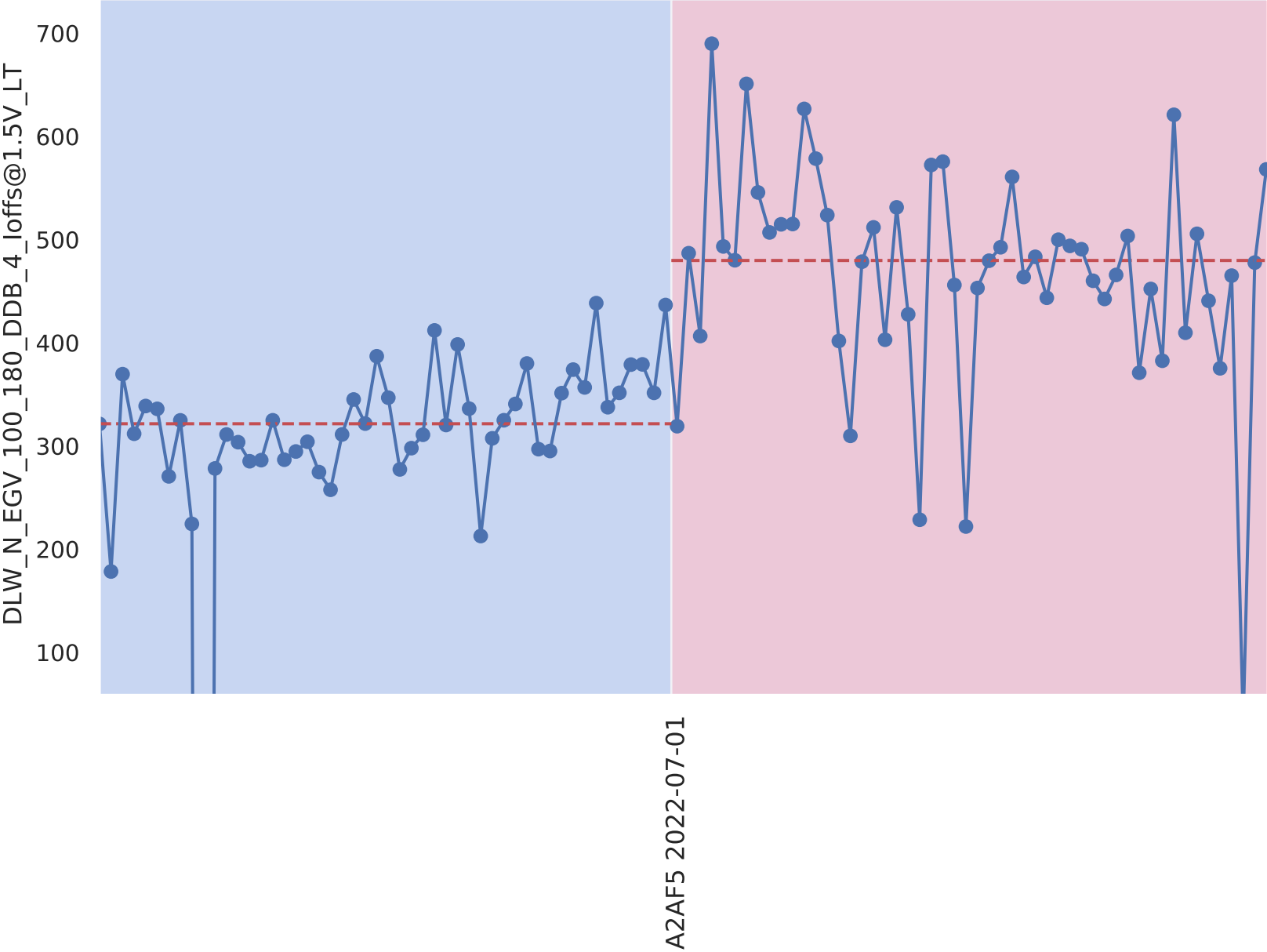
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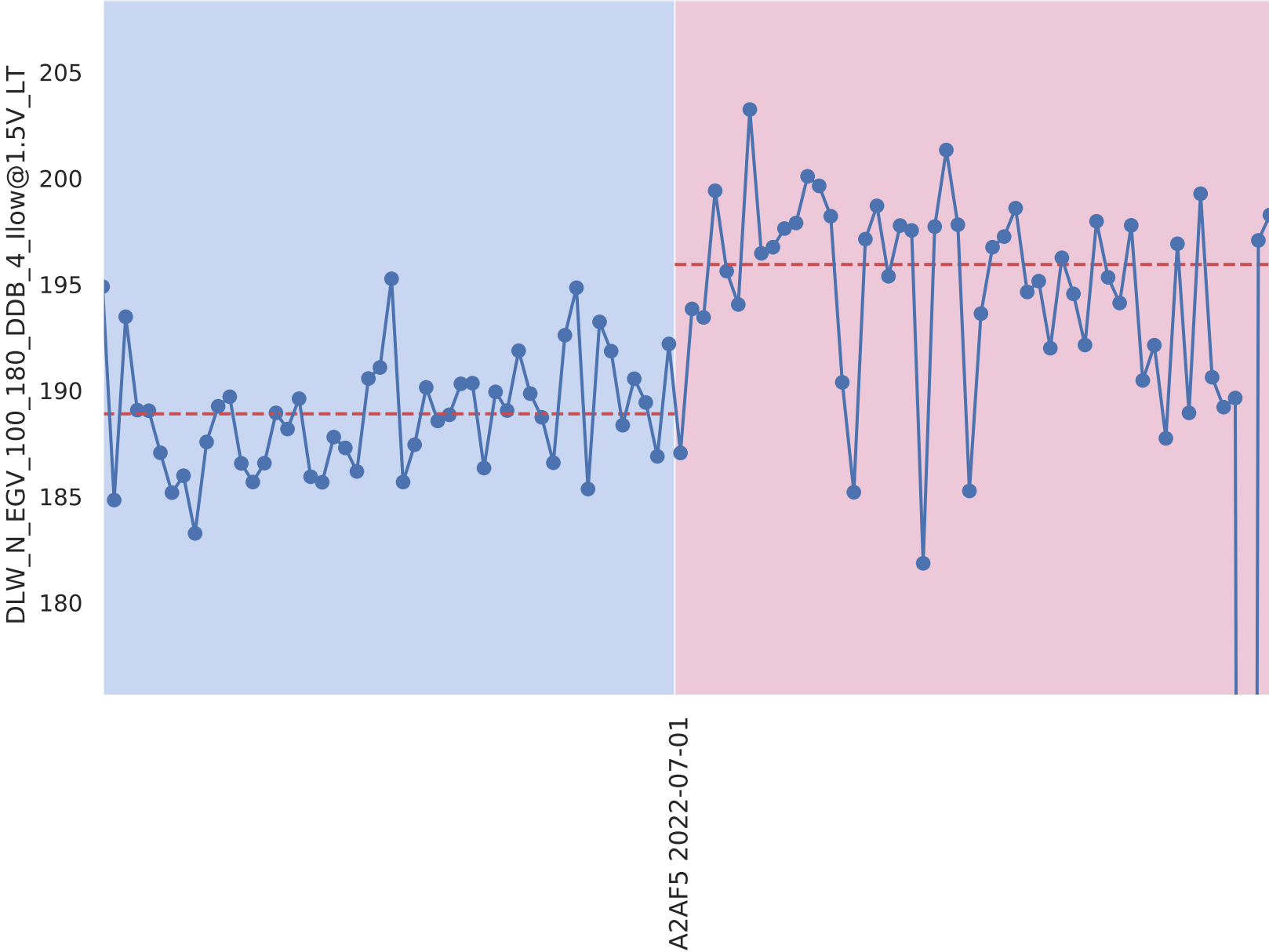
Most recent change point for DLW\_N\_EGV\_100\_180\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



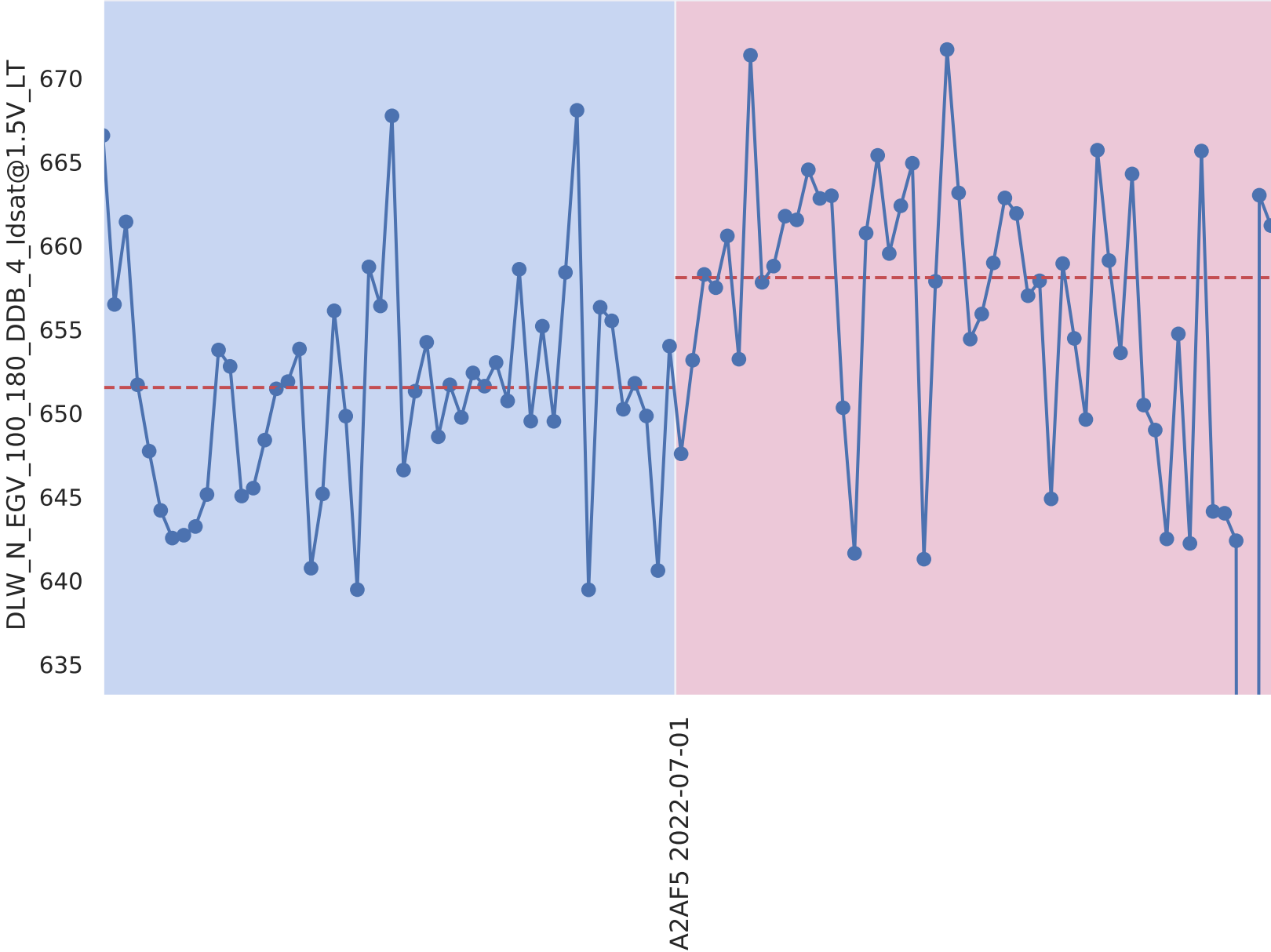
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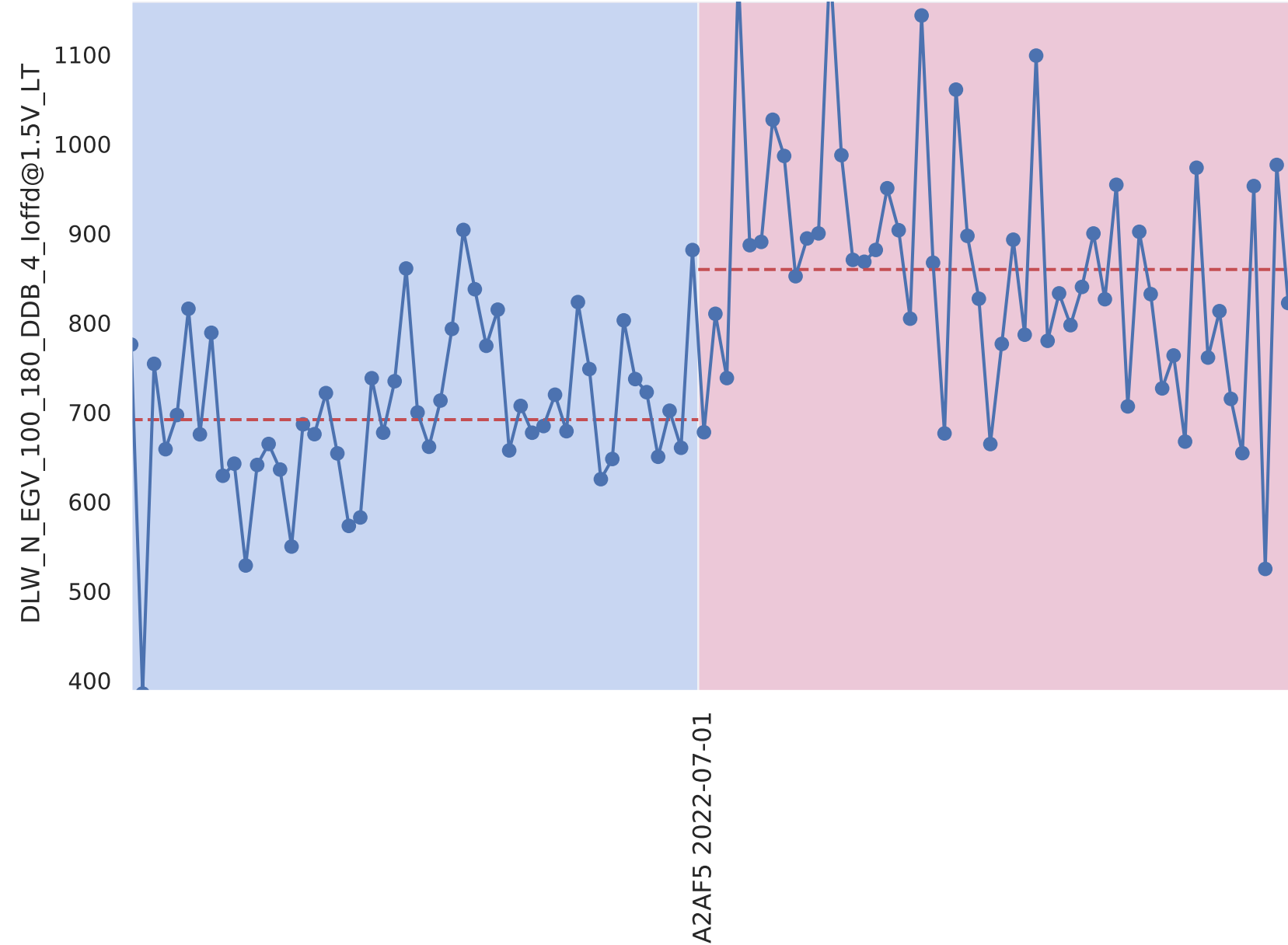
Most recent change point for DLW\_N\_EGV\_100\_180\_DDB\_4\_llow@1.5V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_EGV\_100\_180\_DDB\_4\_Idsat@1.5V\_LT occurred on 2022-07-01 with lot A2AF5

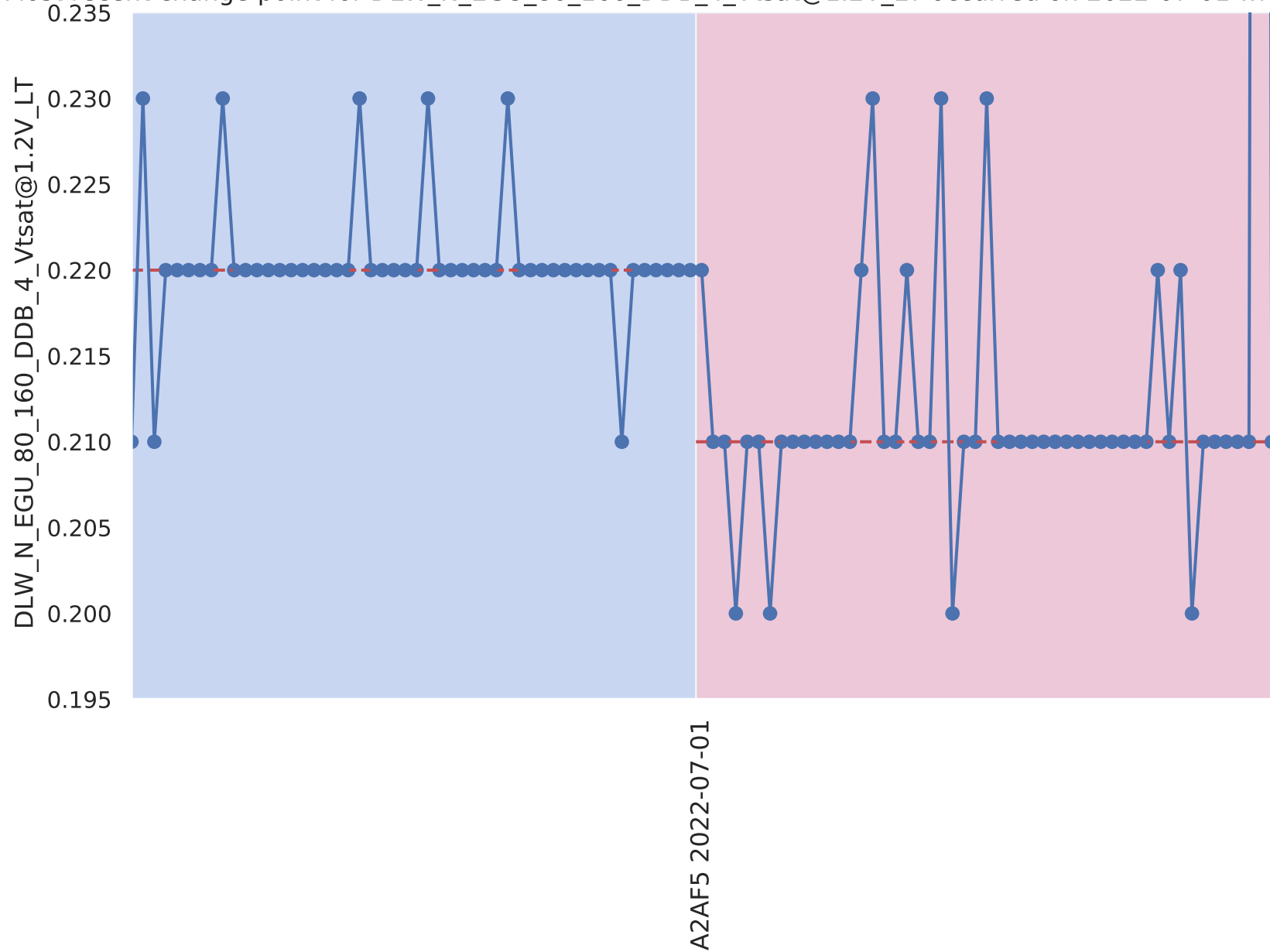


Most recent change point for DLW\_N\_EGV\_100\_180\_DDB\_4\_Ioffd@1.5V\_LT occurred on 2022-07-01 with lot A2AF5

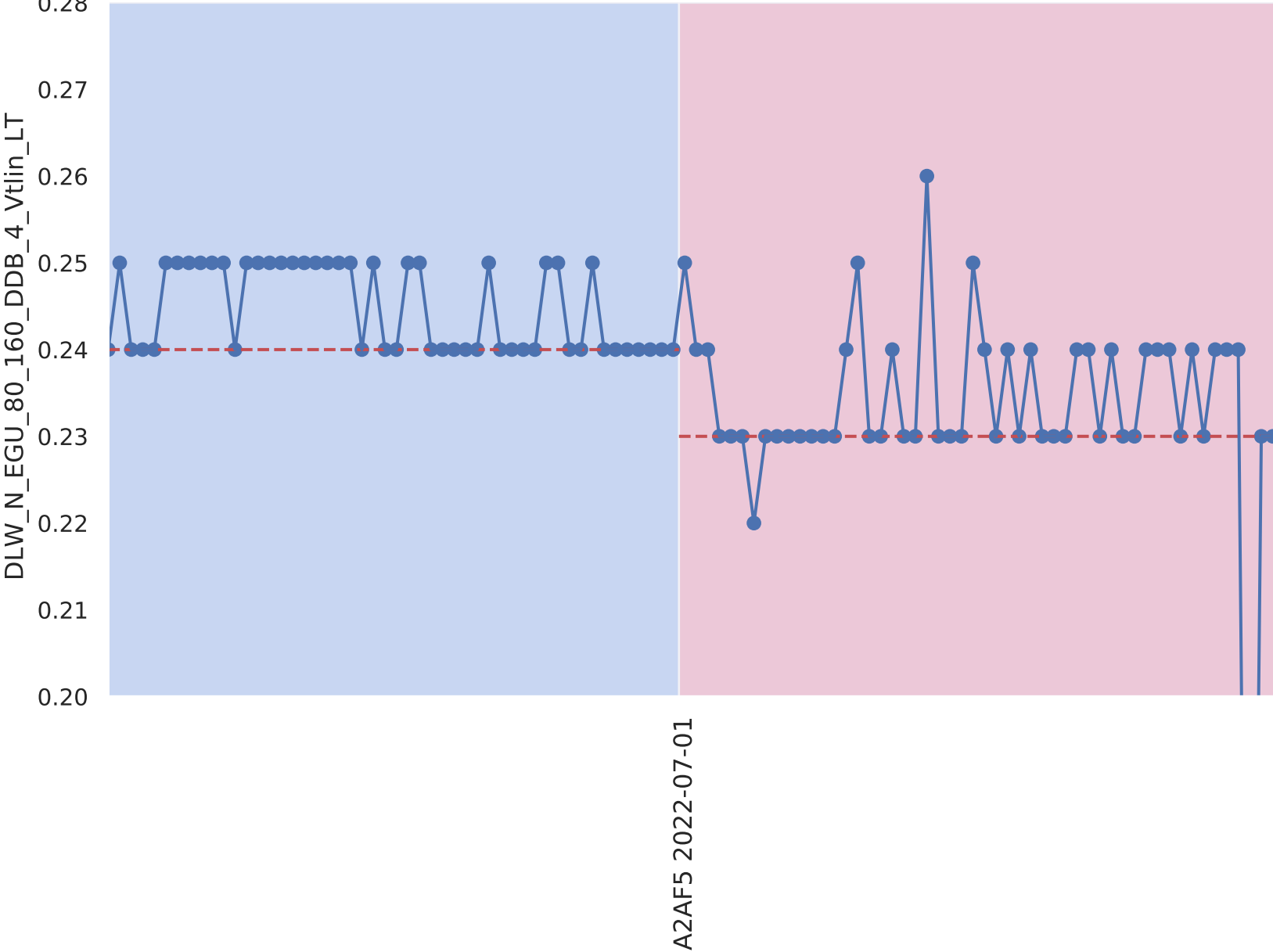




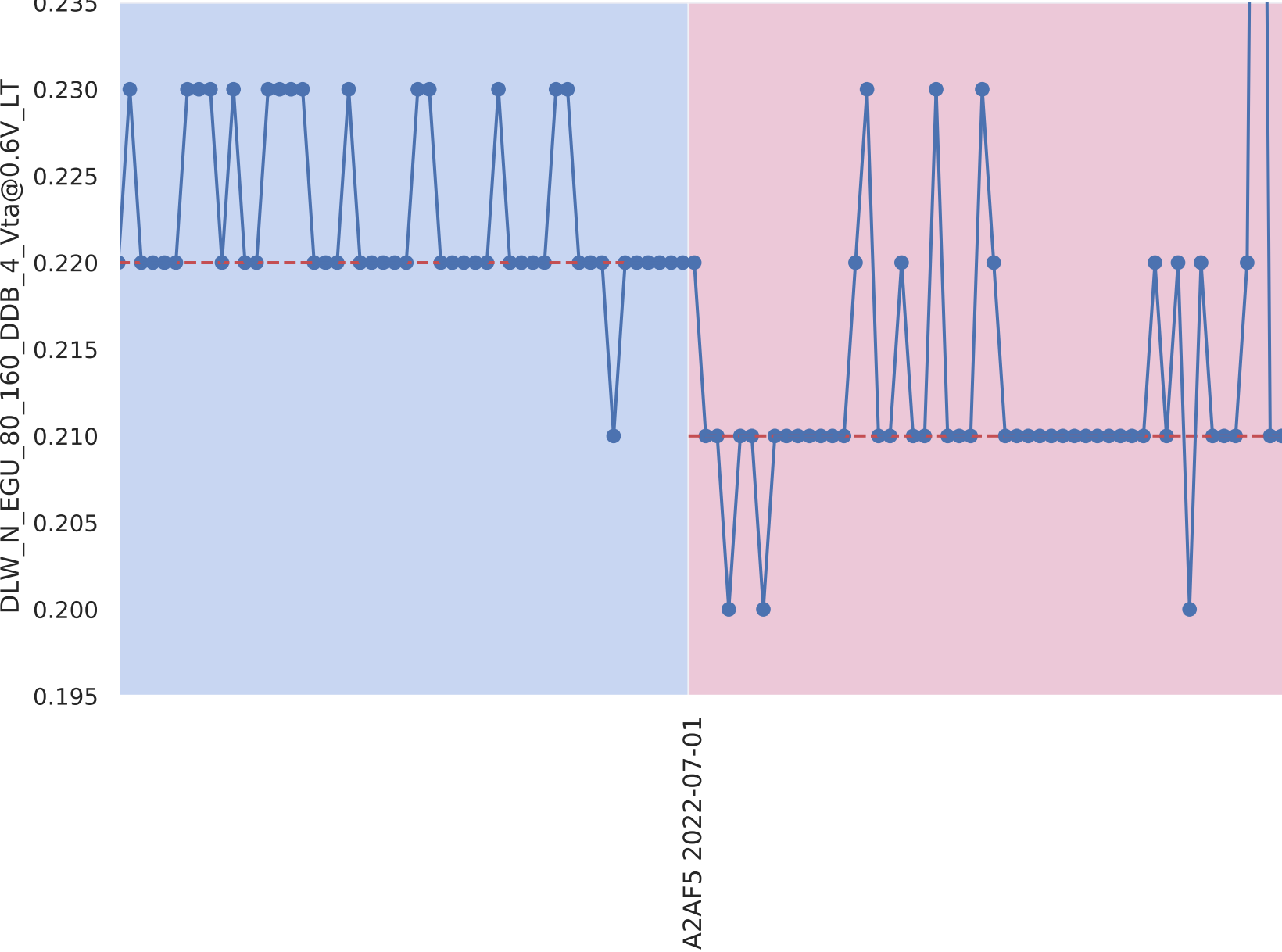
Most recent change point for DLW\_N\_EGU\_80\_160\_DDB\_4\_Vtsat@1.2V\_LT occurred on 2022-07-01 with lot A2AF5



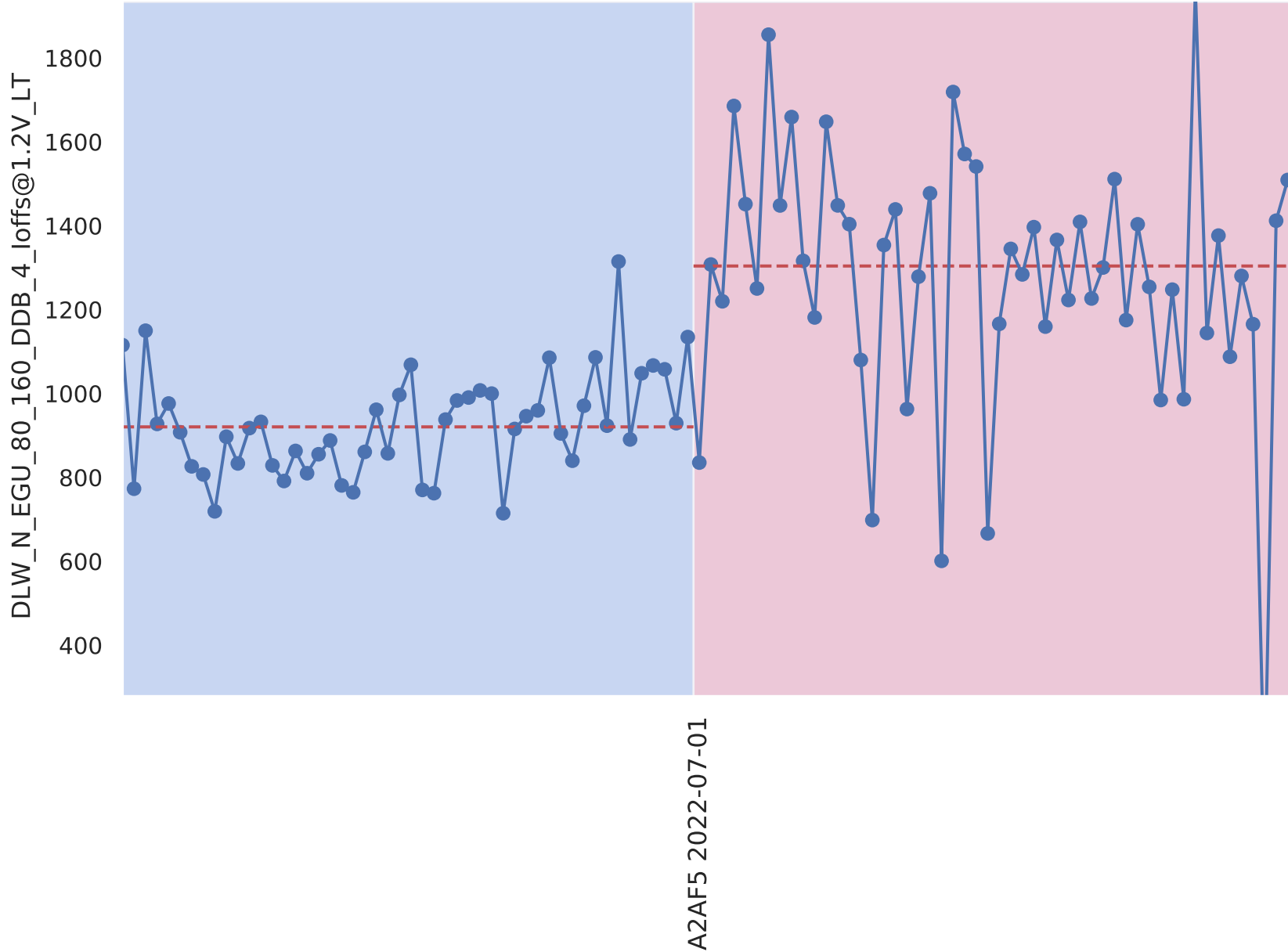
Most recent change point for DLW\_N\_EGU\_80\_160\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



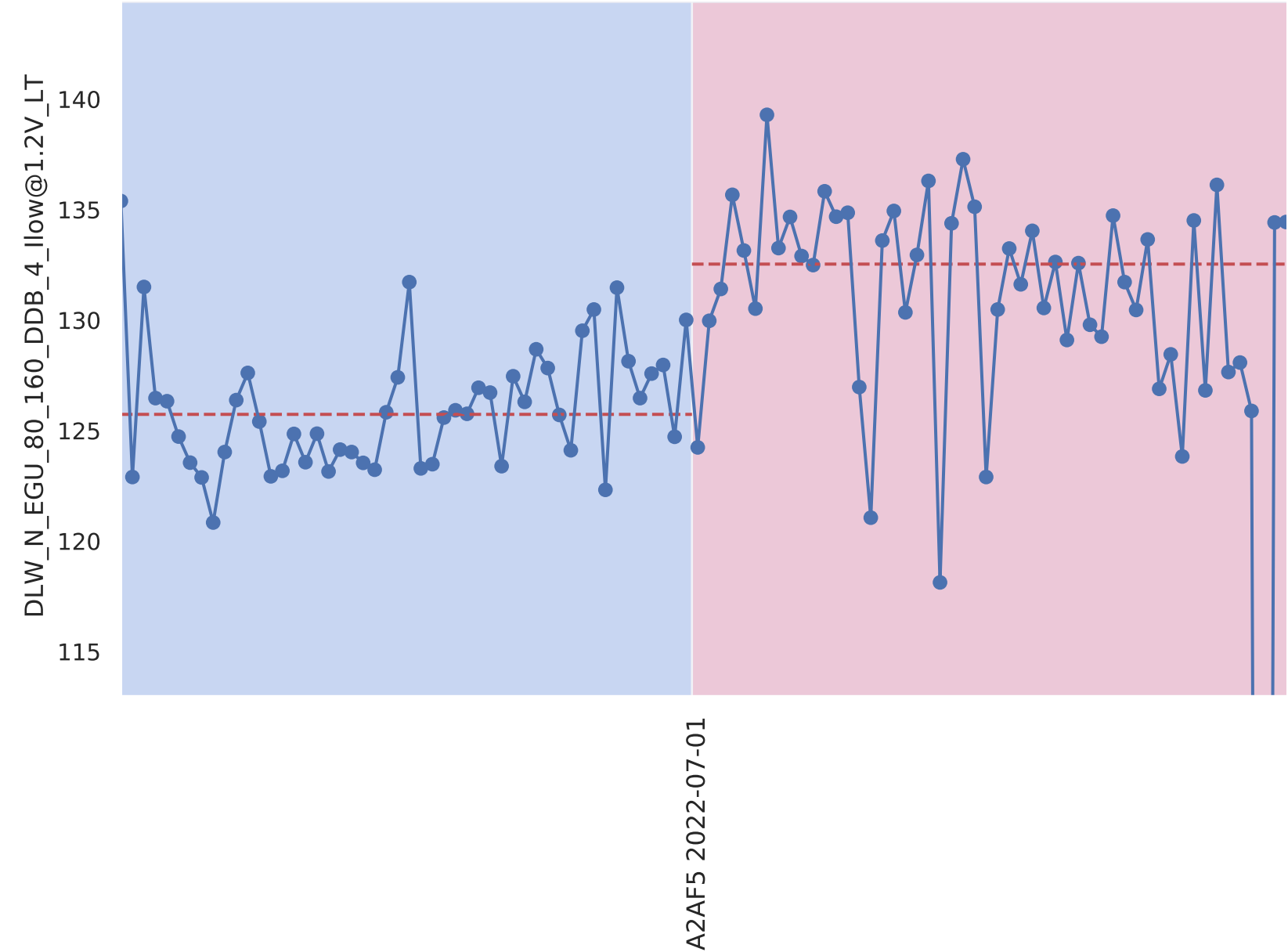
Most recent change point for DLW\_N\_EGU\_80\_160\_DDB\_4\_Vta@0.6V\_LT occurred on 2022-07-01 with lot A2AF5



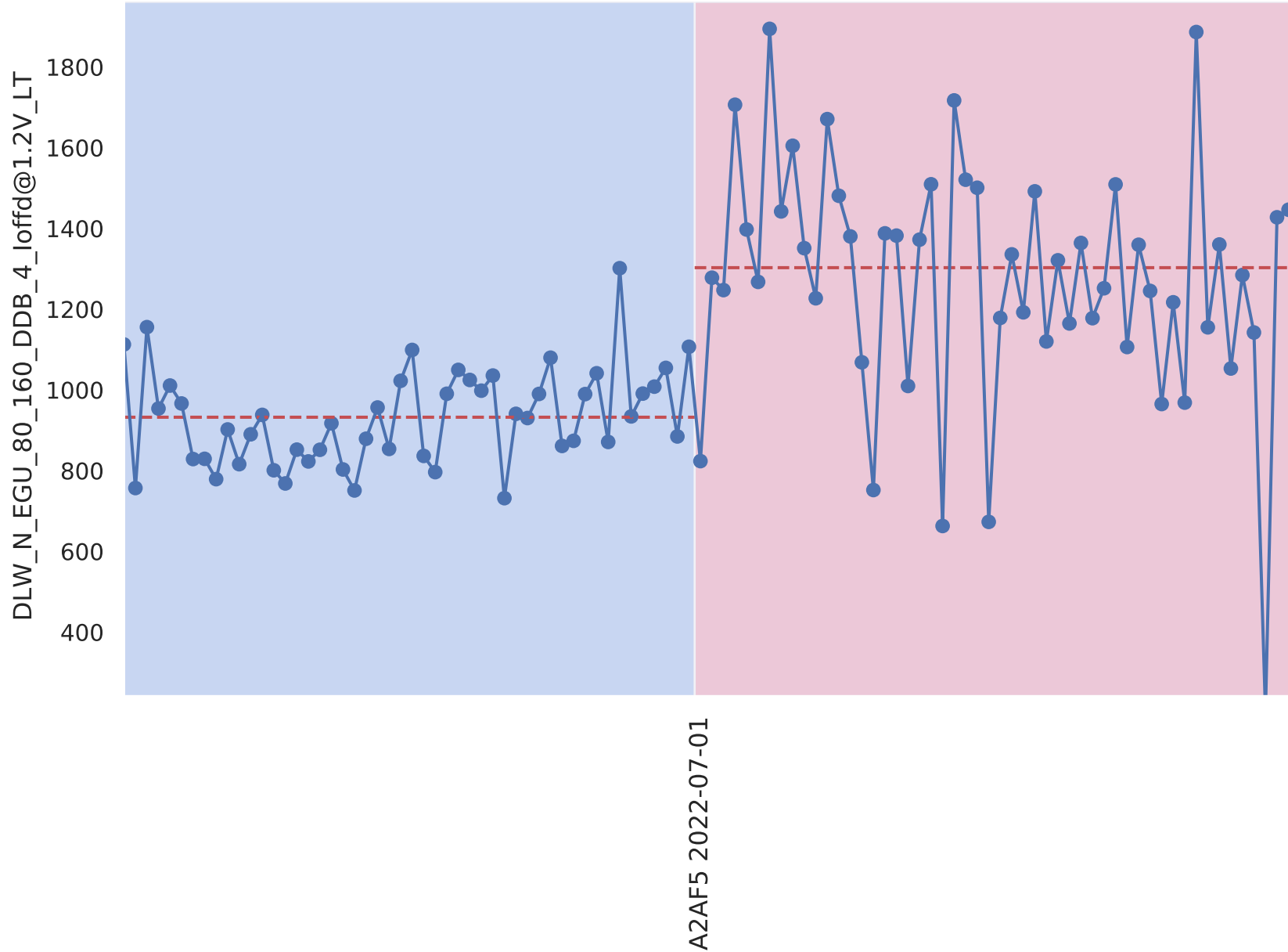
Most recent change point for DLW\_N\_EGU\_80\_160\_DDB\_4\_loffs@1.2V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_EGU\_80\_160\_DDB\_4\_IIow@1.2V\_LT occurred on 2022-07-01 with lot A2AF5

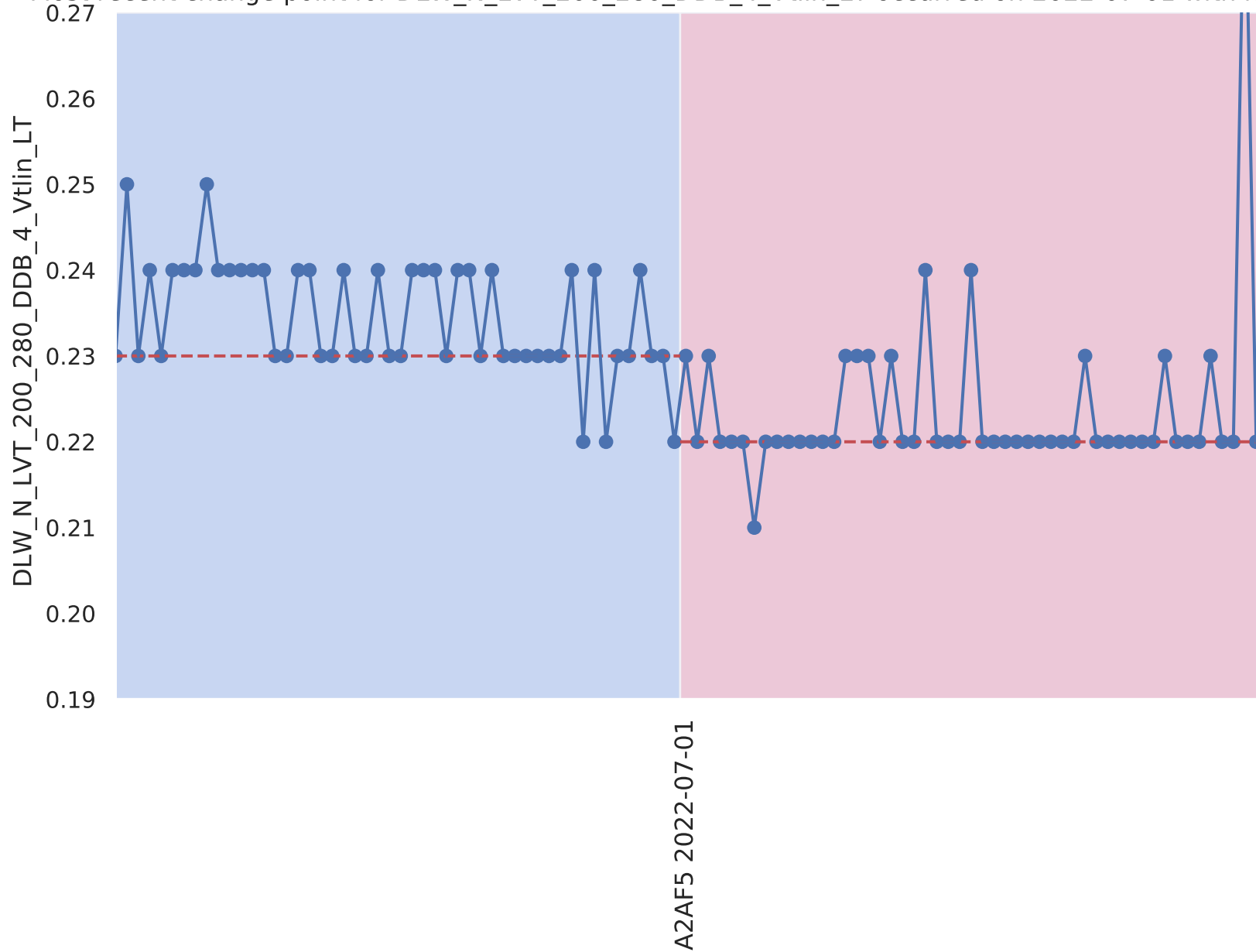


Most recent change point for DLW\_N\_EGU\_80\_160\_DDB\_4\_loffd@1.2V\_LT occurred on 2022-07-01 with lot A2AF5



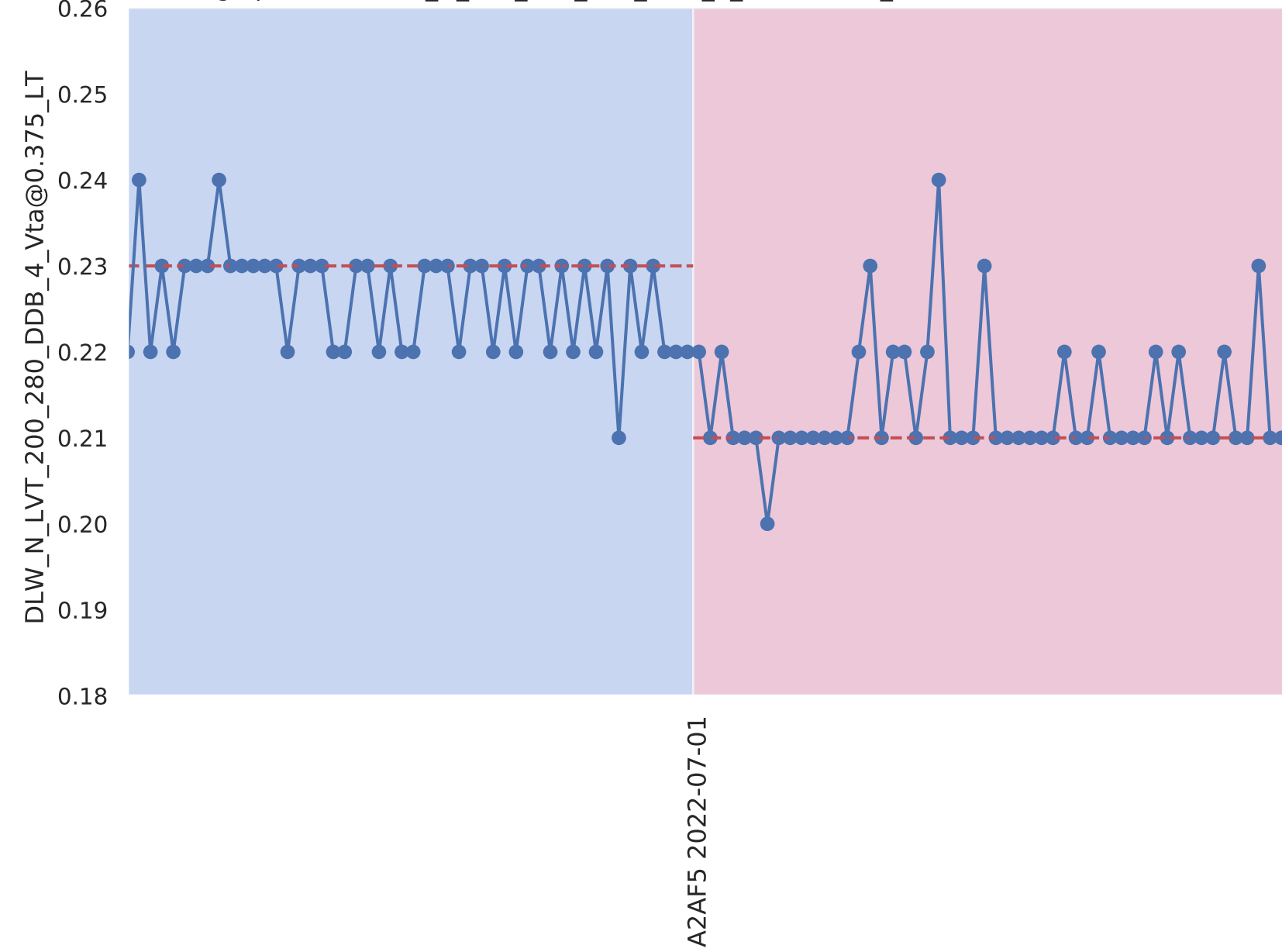


Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

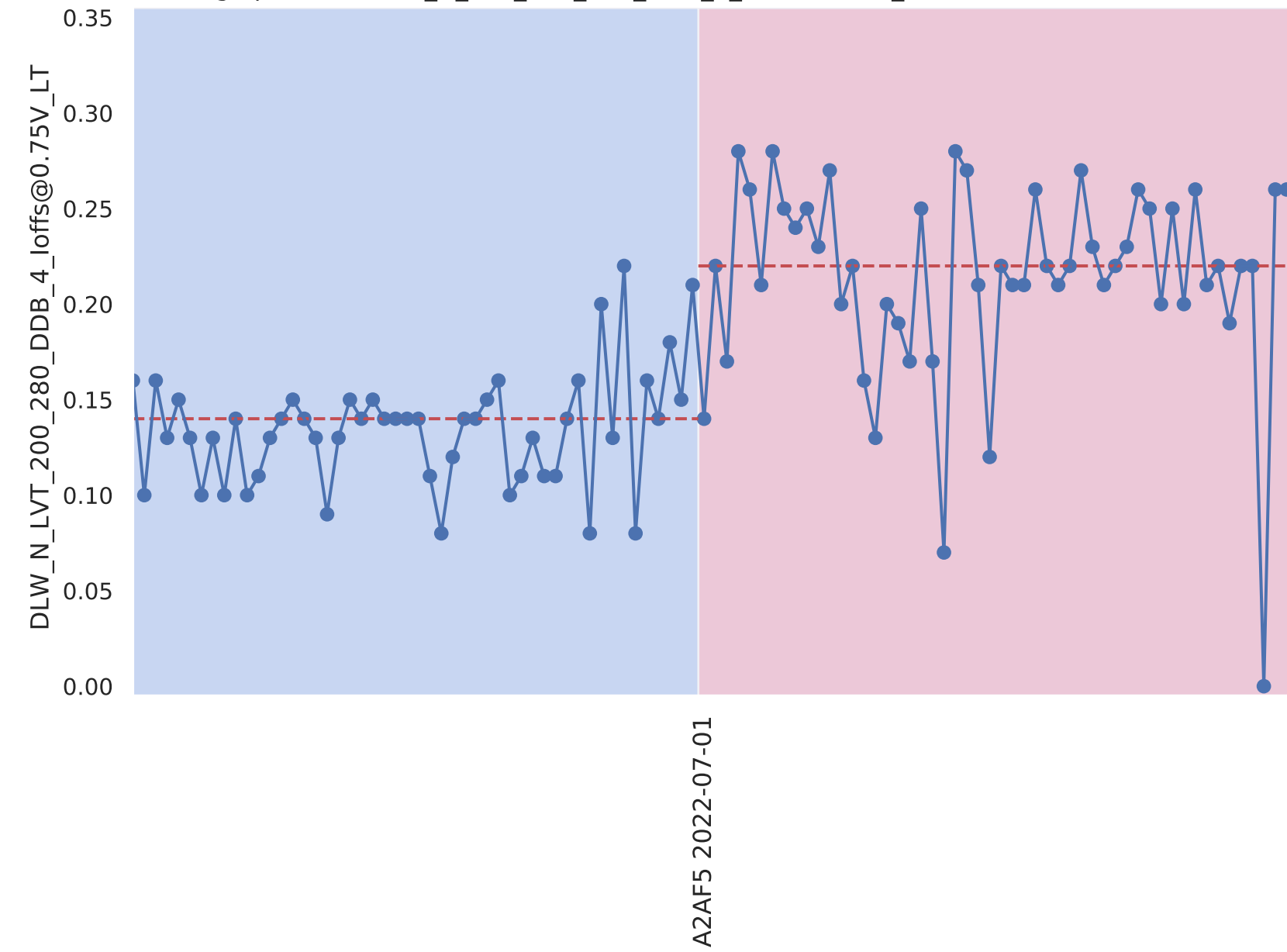




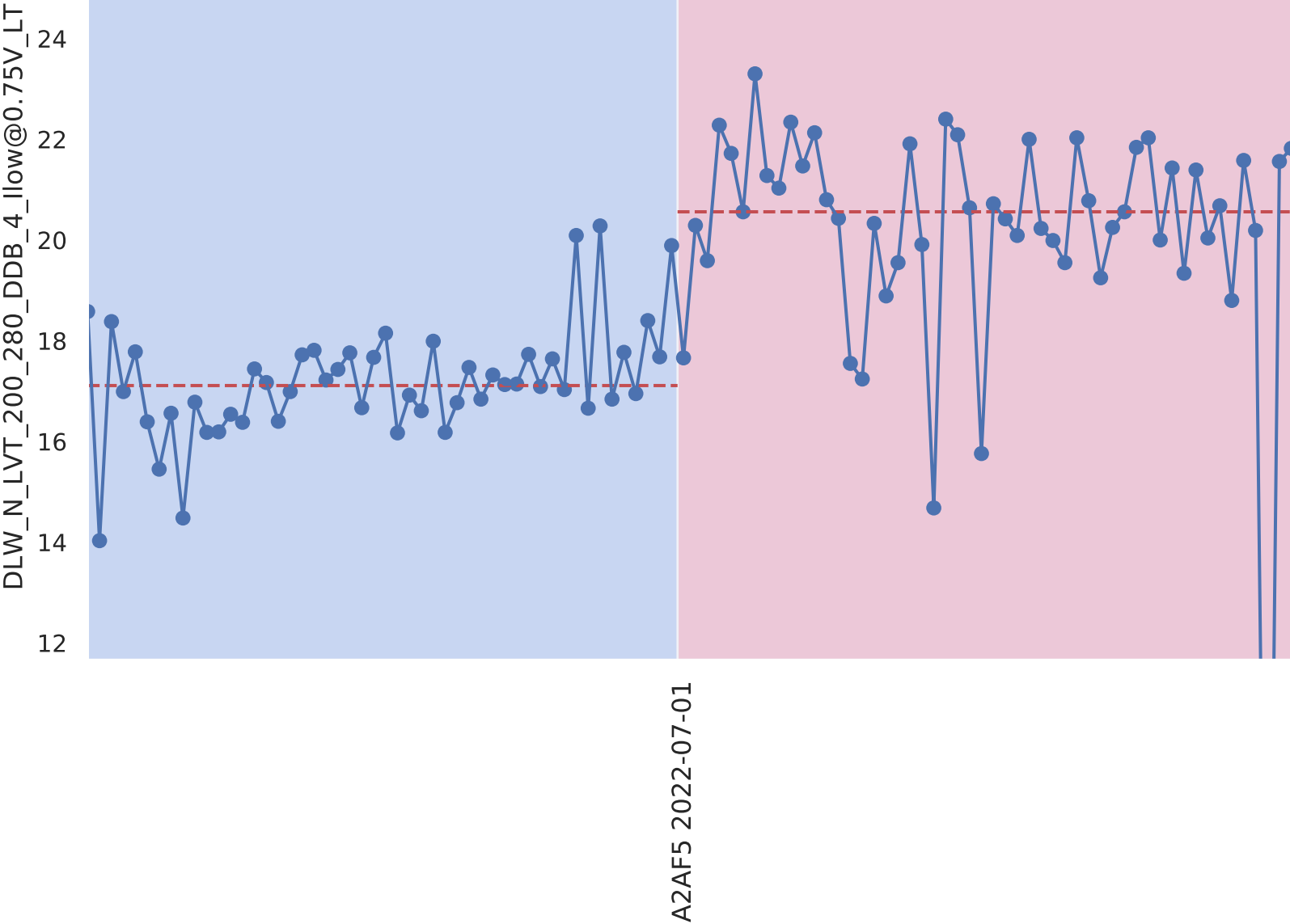
Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_Vta@0.375\_LT occurred on 2022-07-01 with lot A2AF5



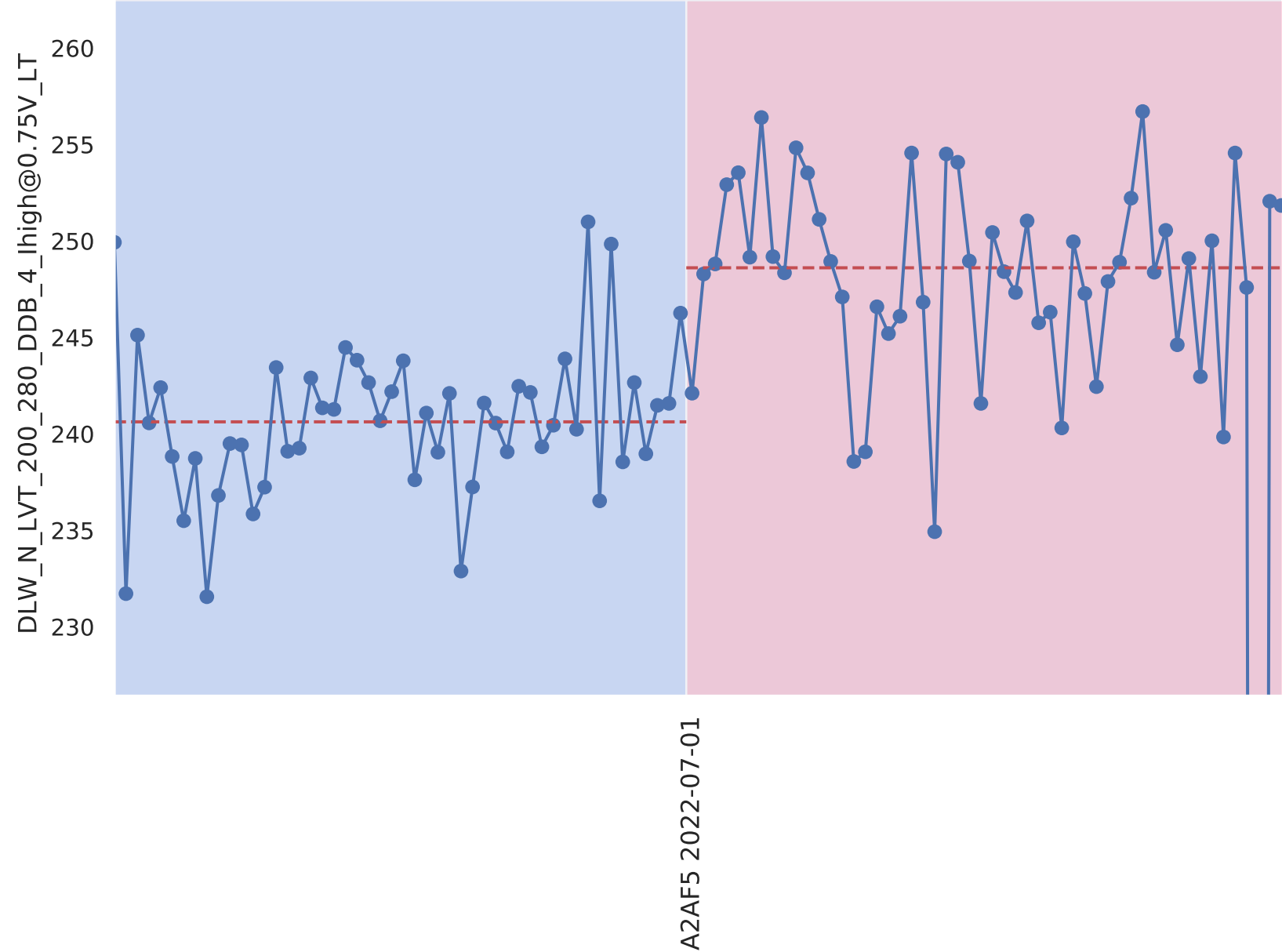
Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_loffs@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



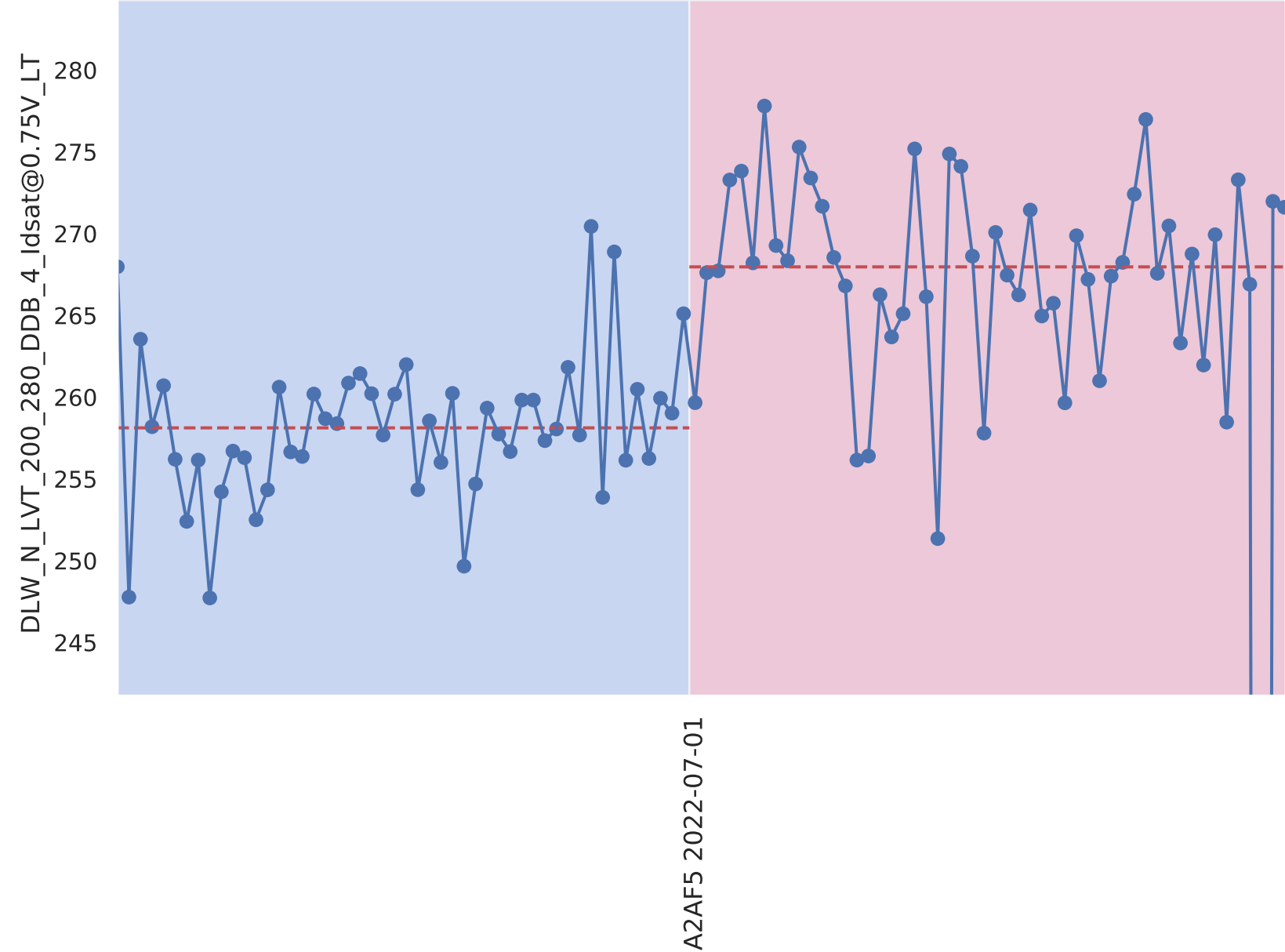
Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_IIow@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



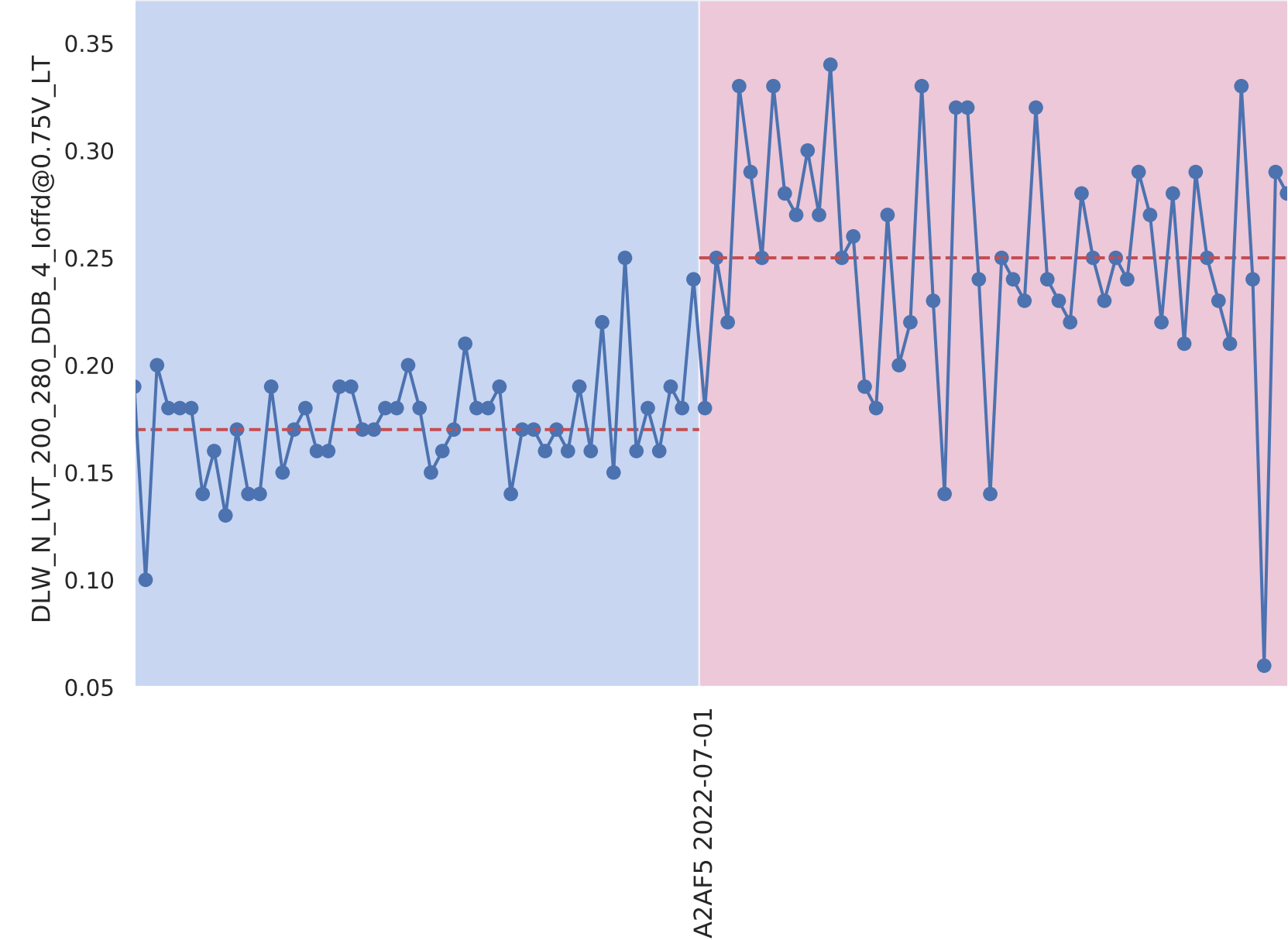
Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



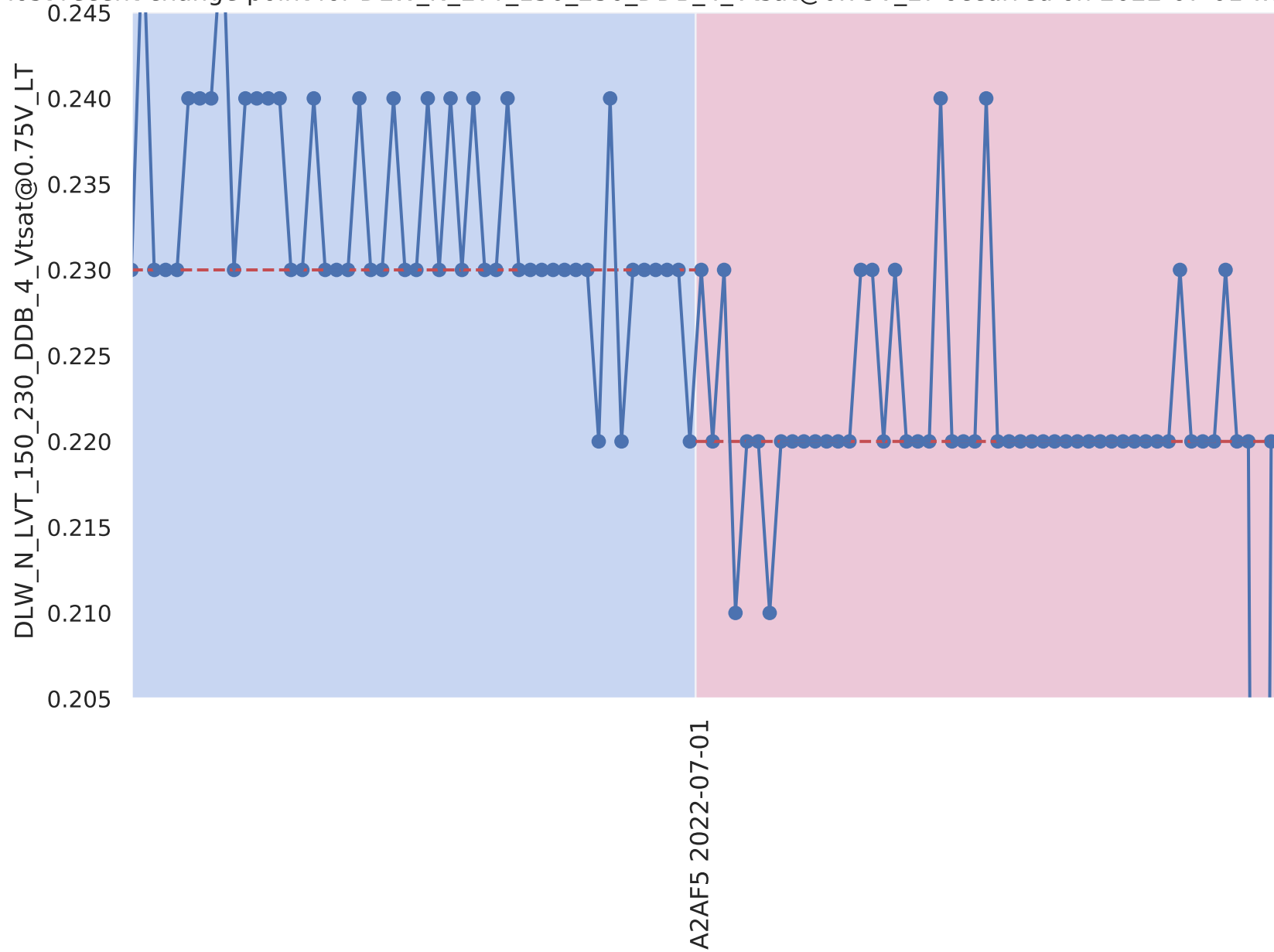
Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



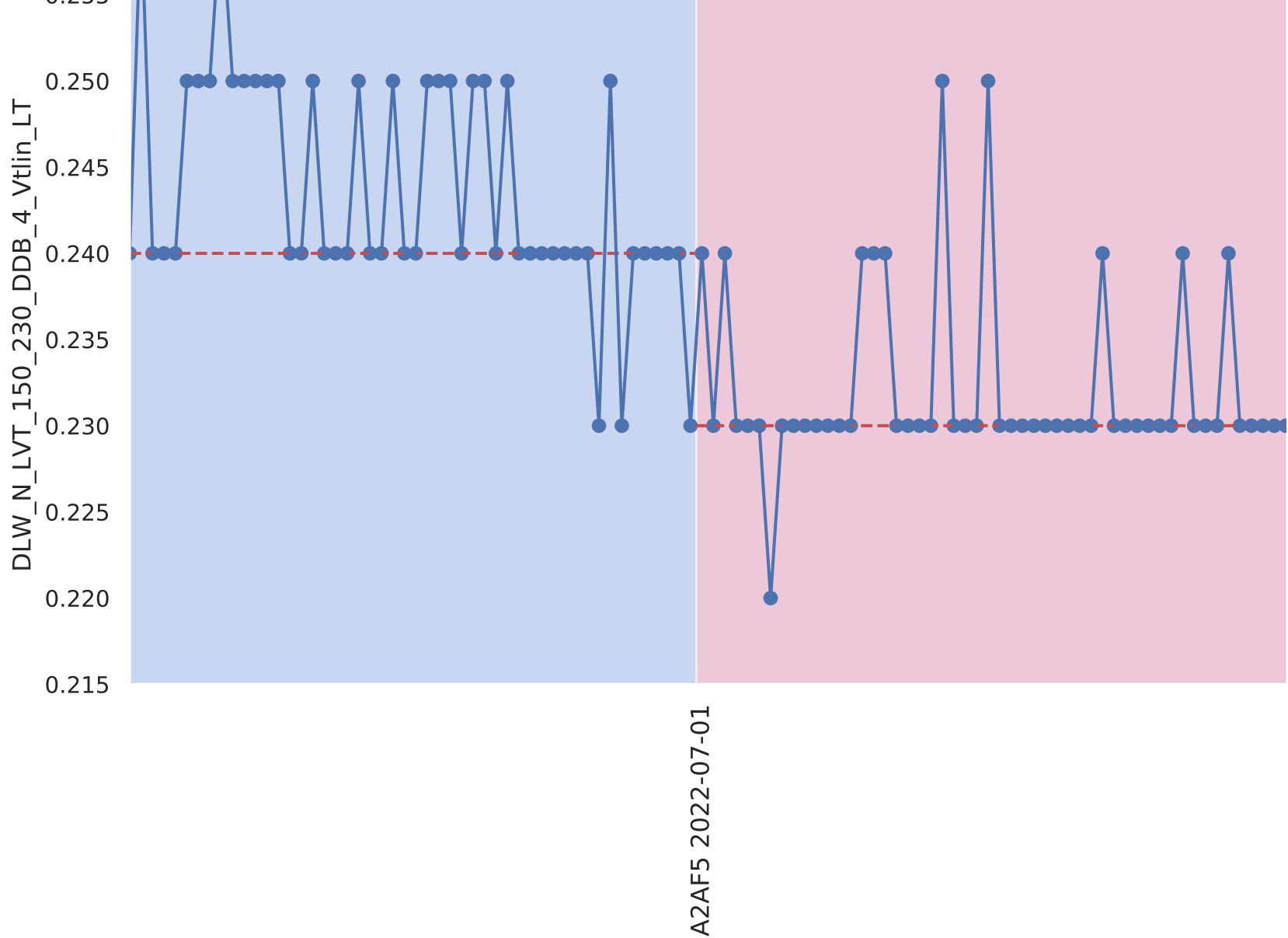
Most recent change point for DLW\_N\_LVT\_200\_280\_DDB\_4\_loffd@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_Vtsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

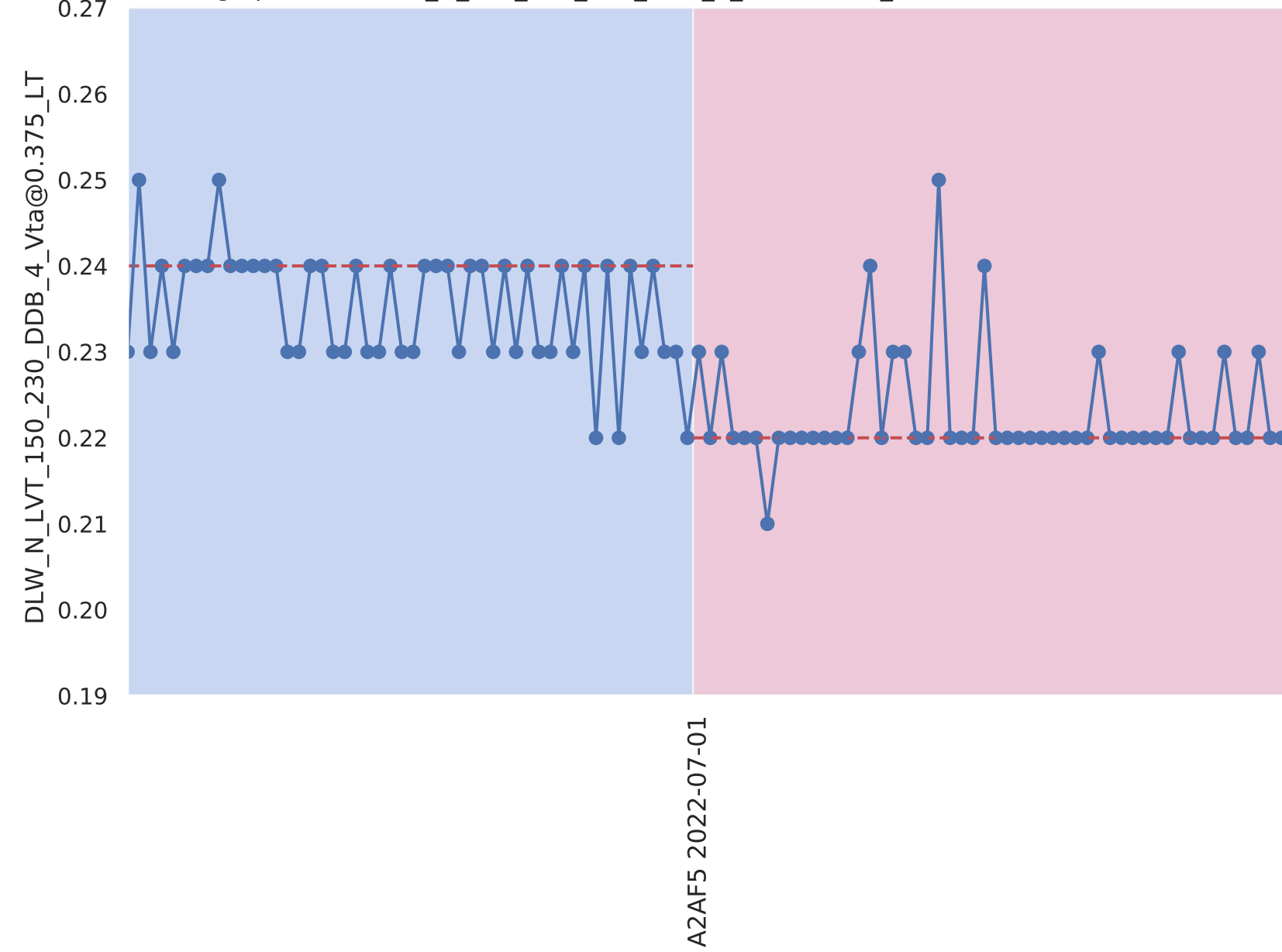


Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

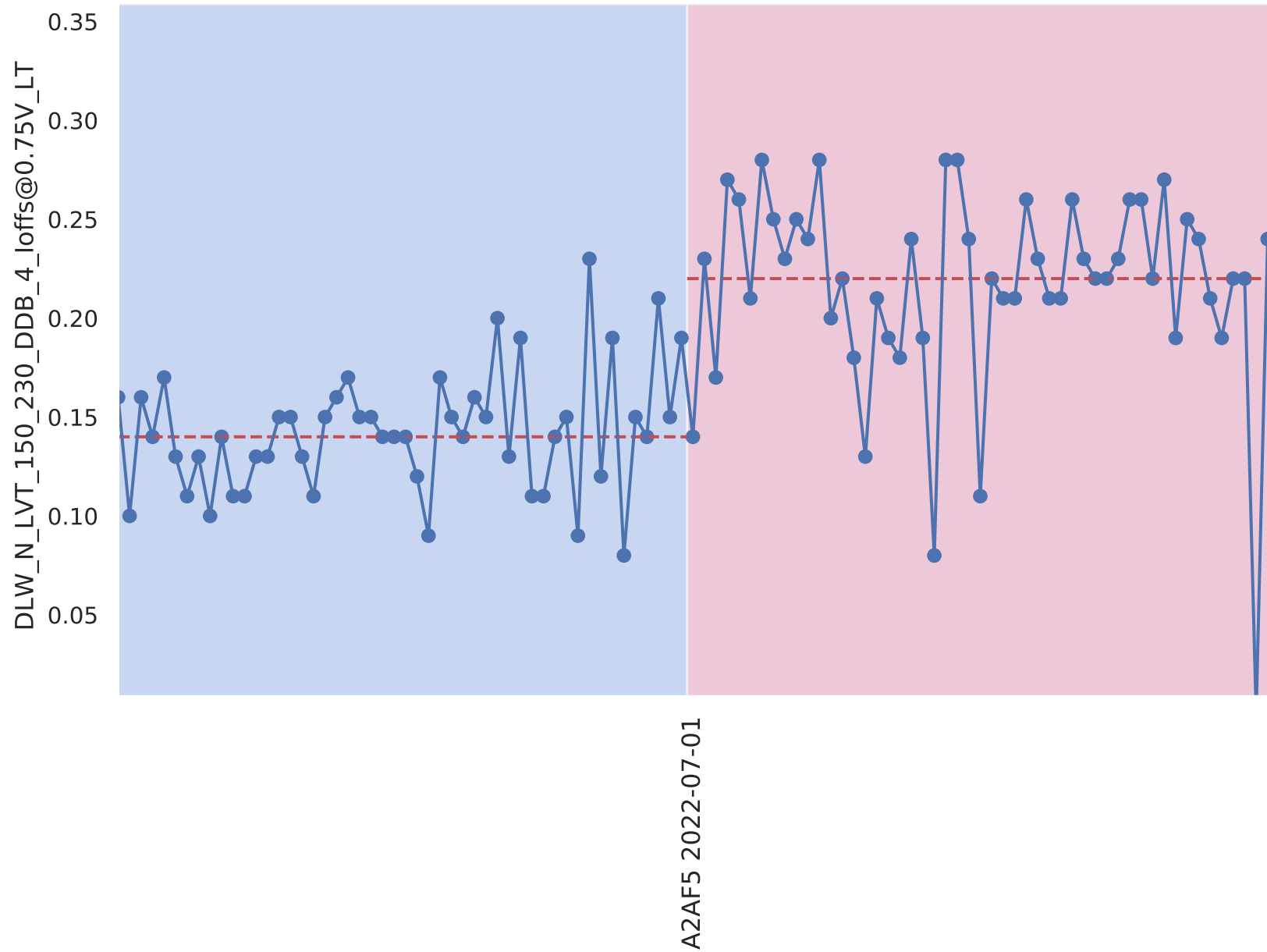




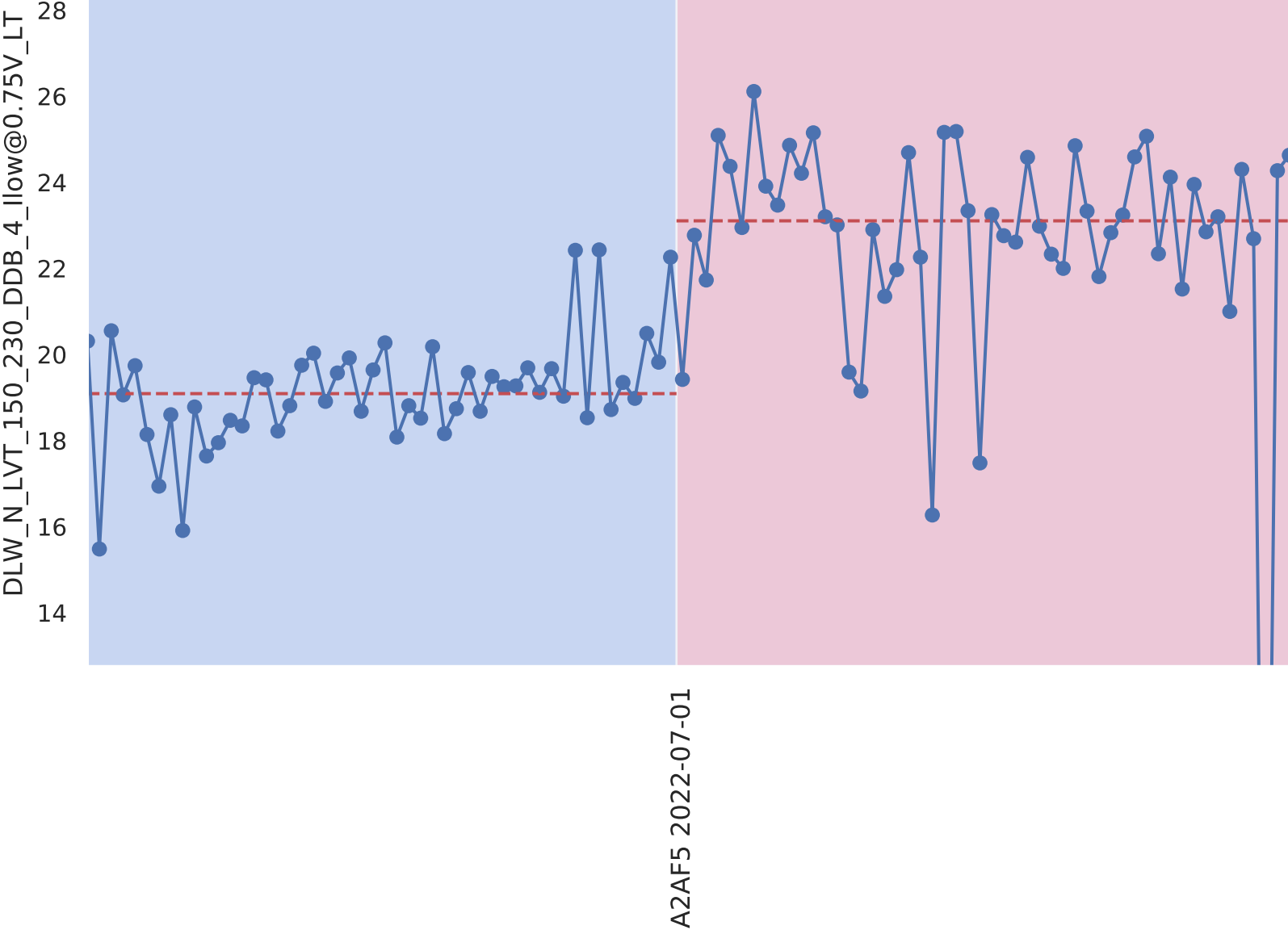
Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_Vta@0.375\_LT occurred on 2022-07-01 with lot A2AF5



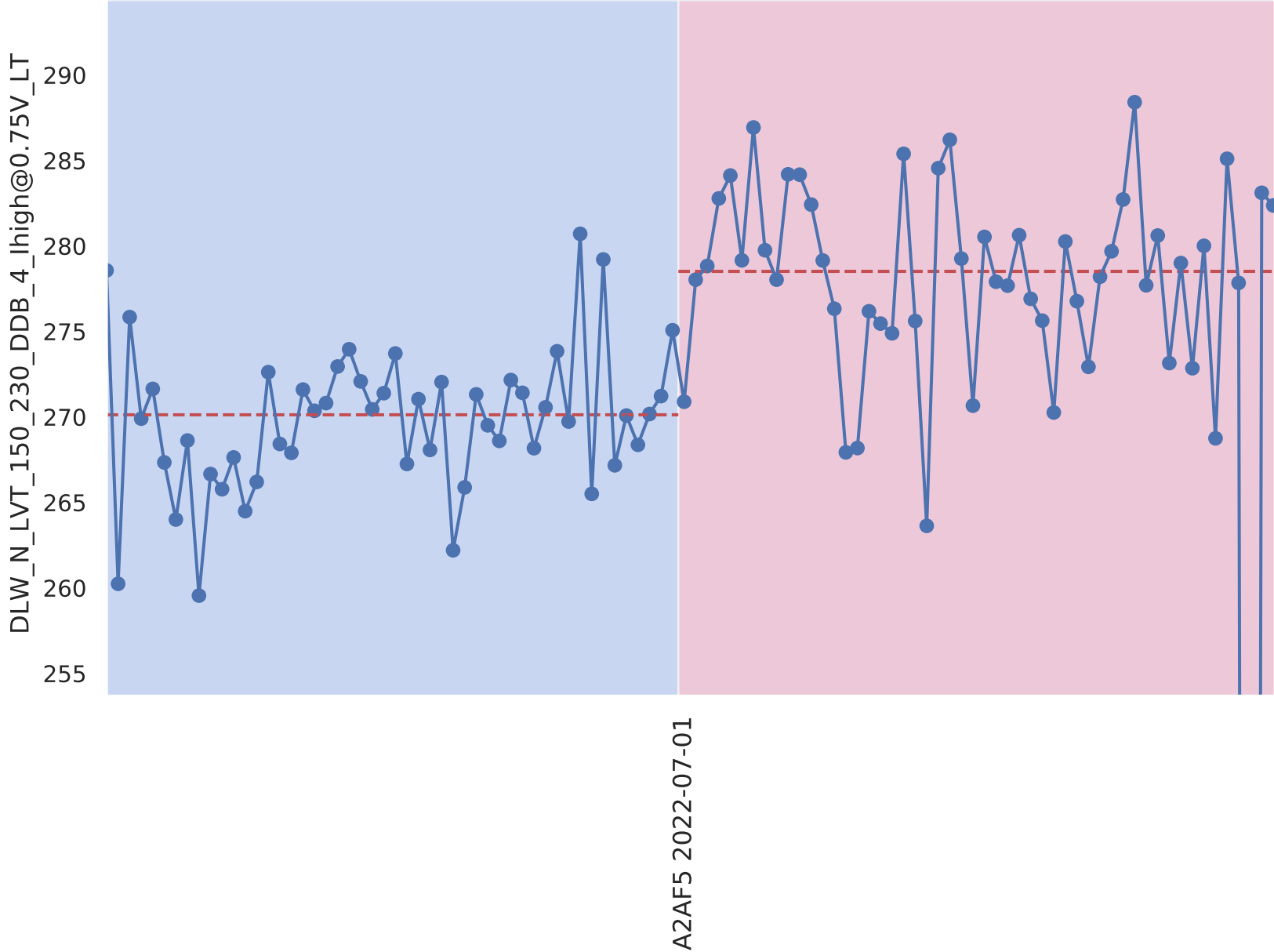
Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_loffs@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



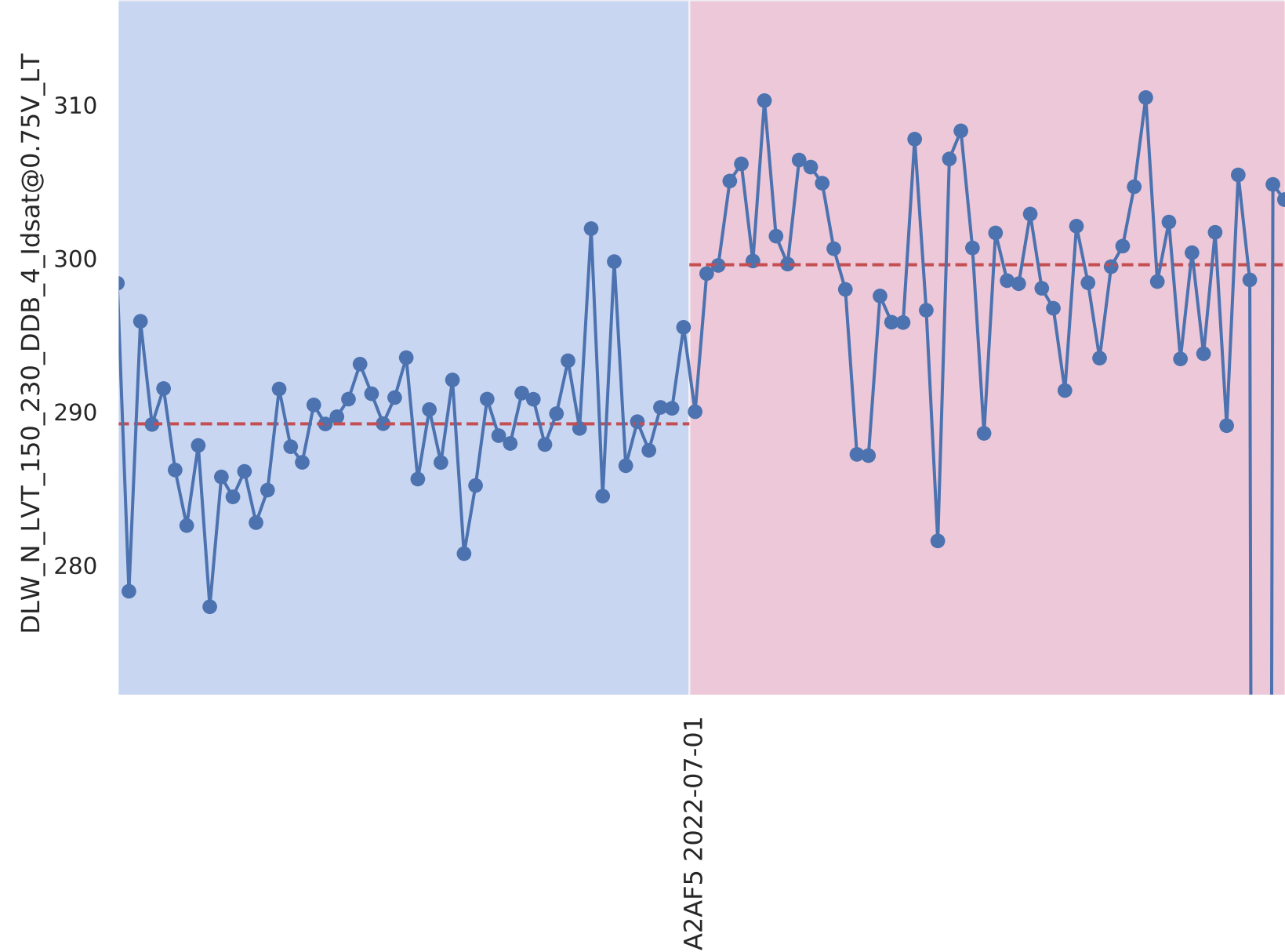
Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_llow@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



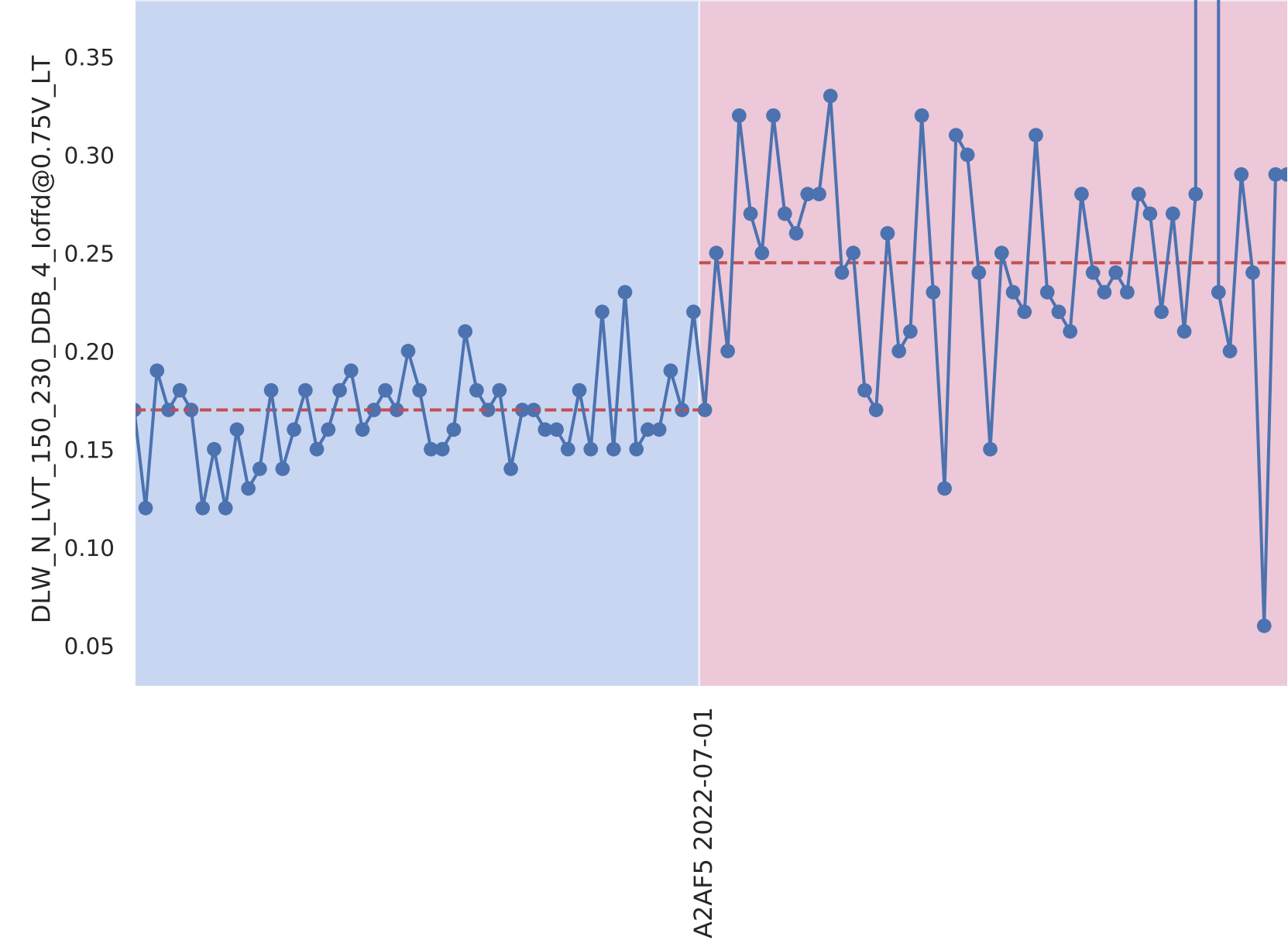
Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



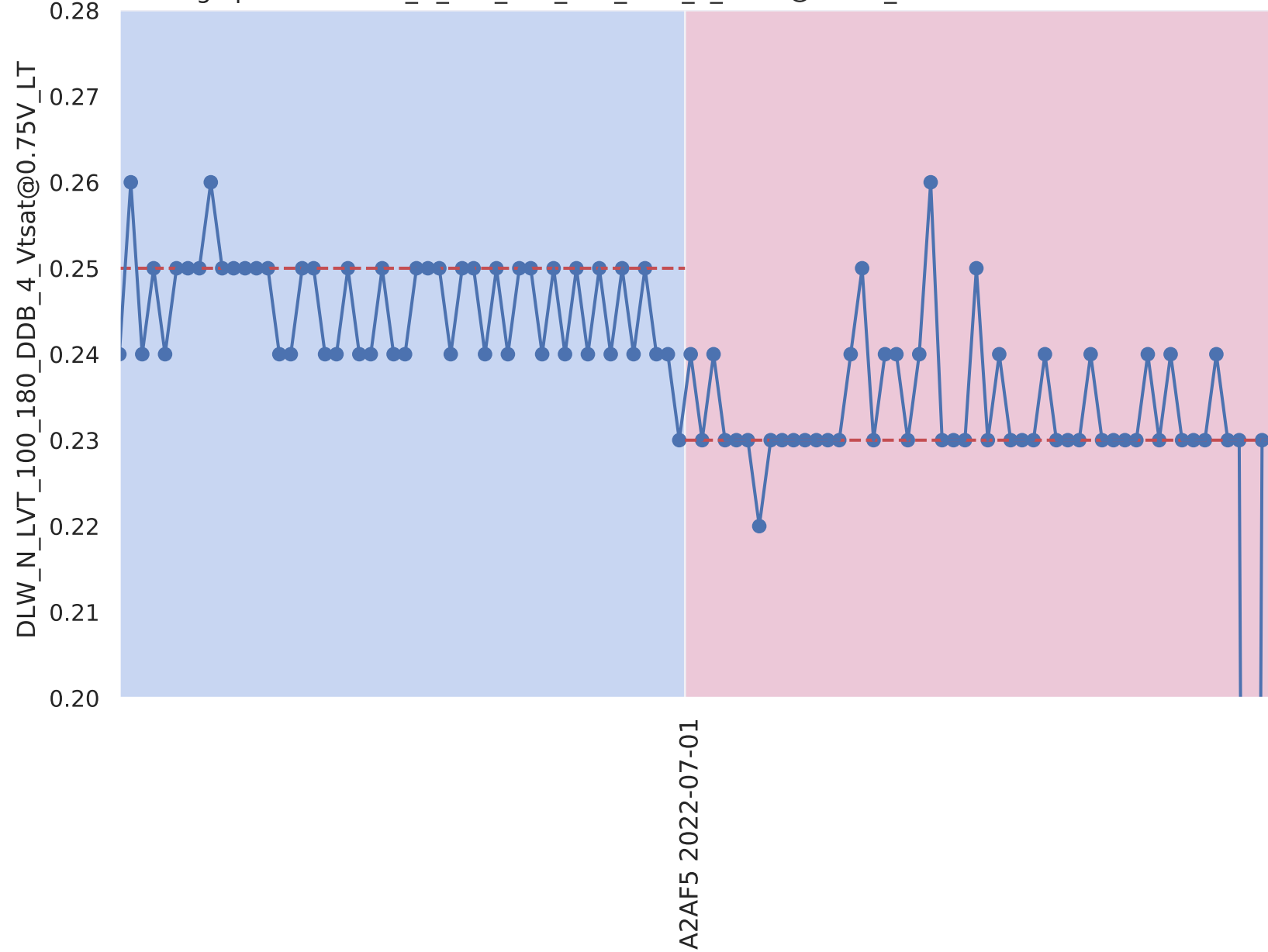
Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



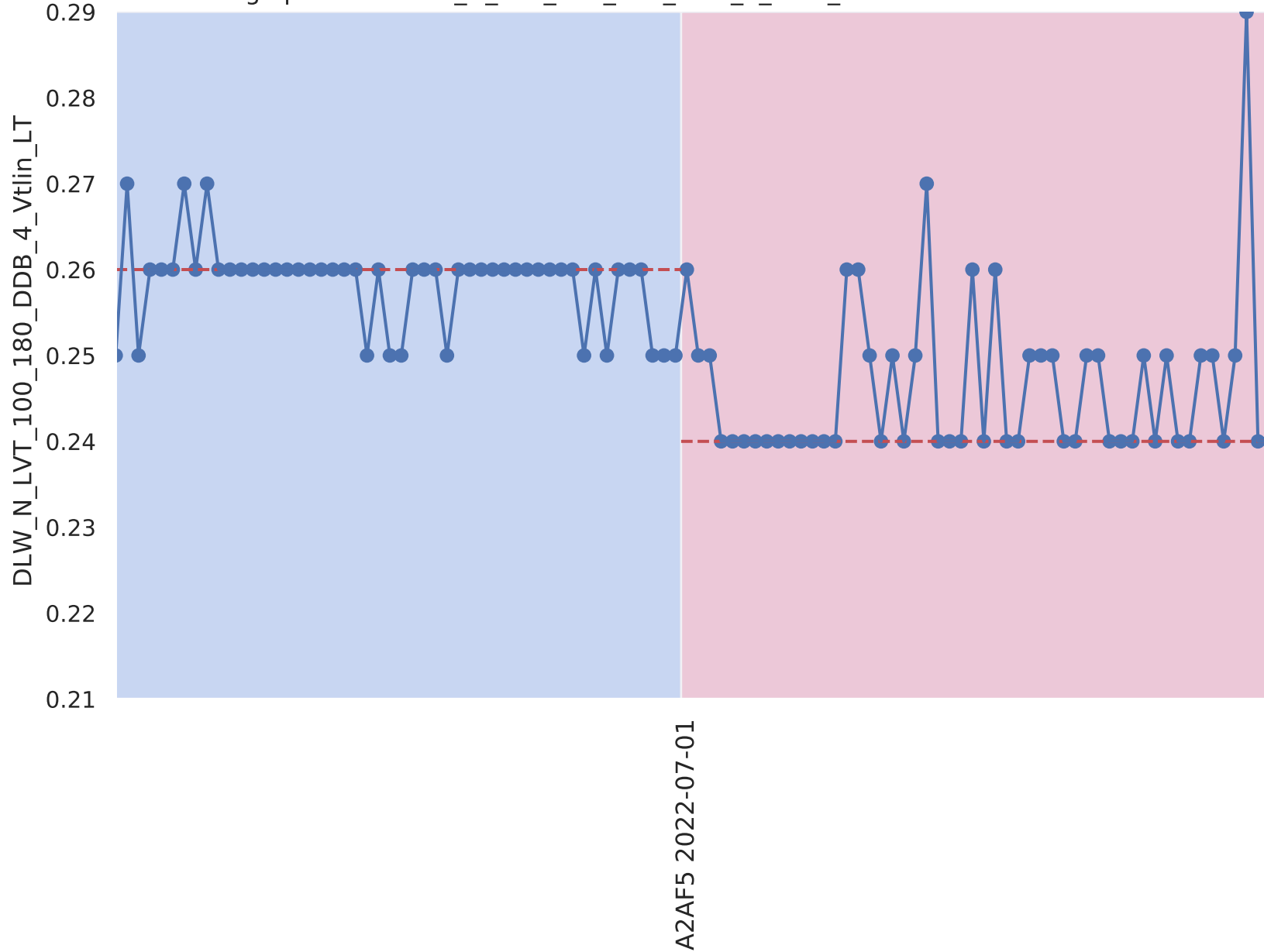
Most recent change point for DLW\_N\_LVT\_150\_230\_DDB\_4\_loffd@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_Vtsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5038

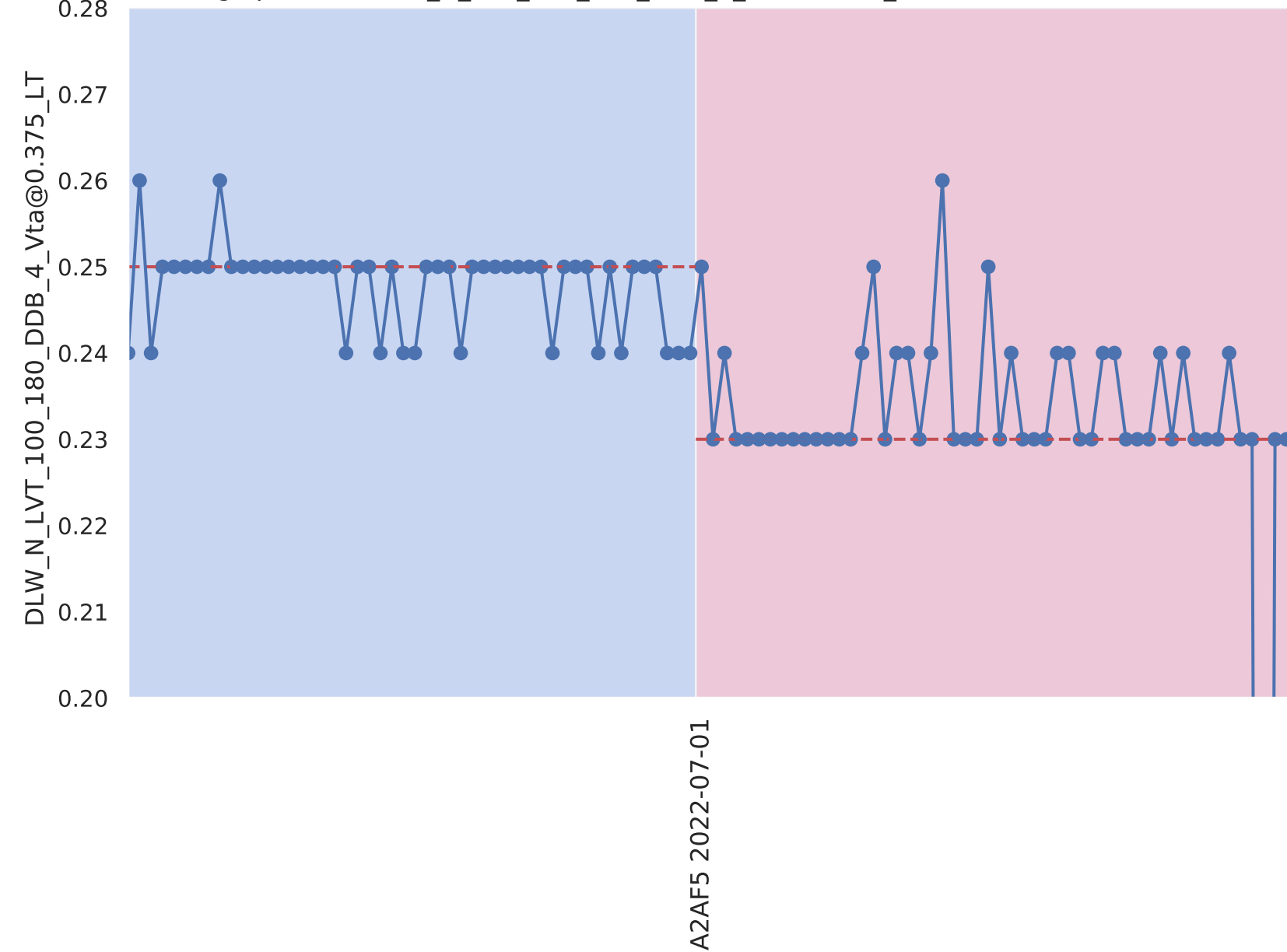


Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

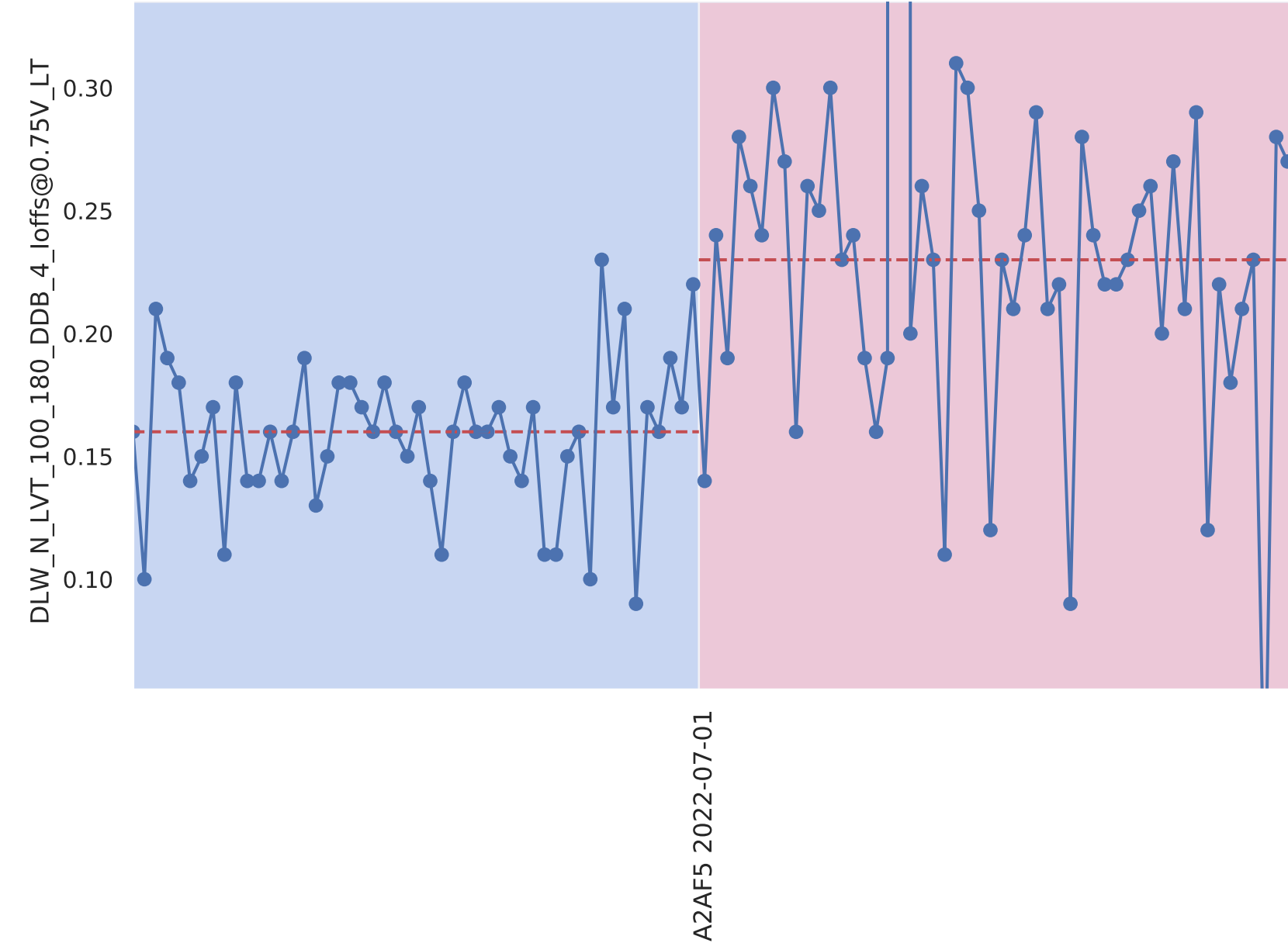




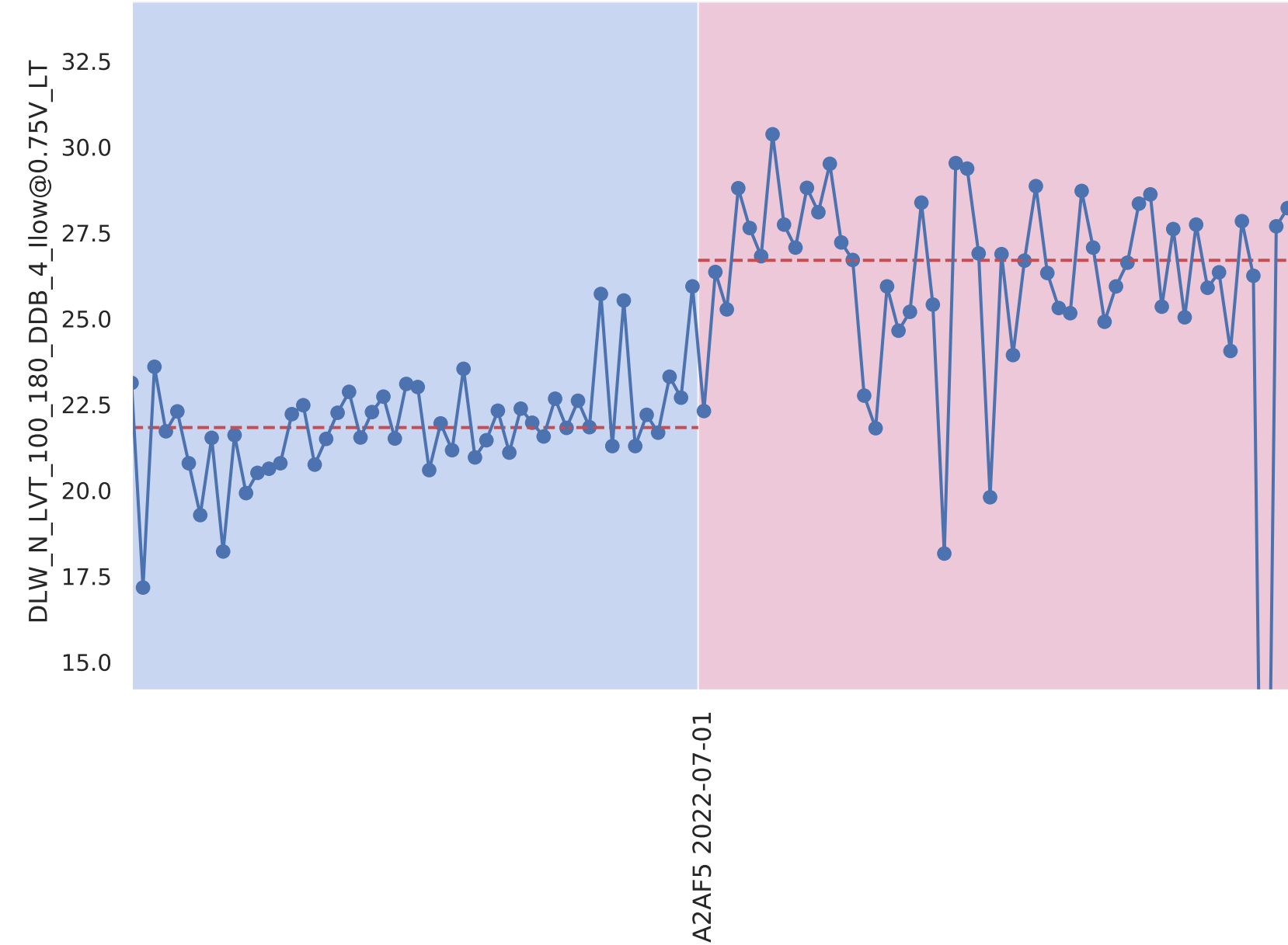
Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_Vta@0.375\_LT occurred on 2022-07-01 with lot A2AF5



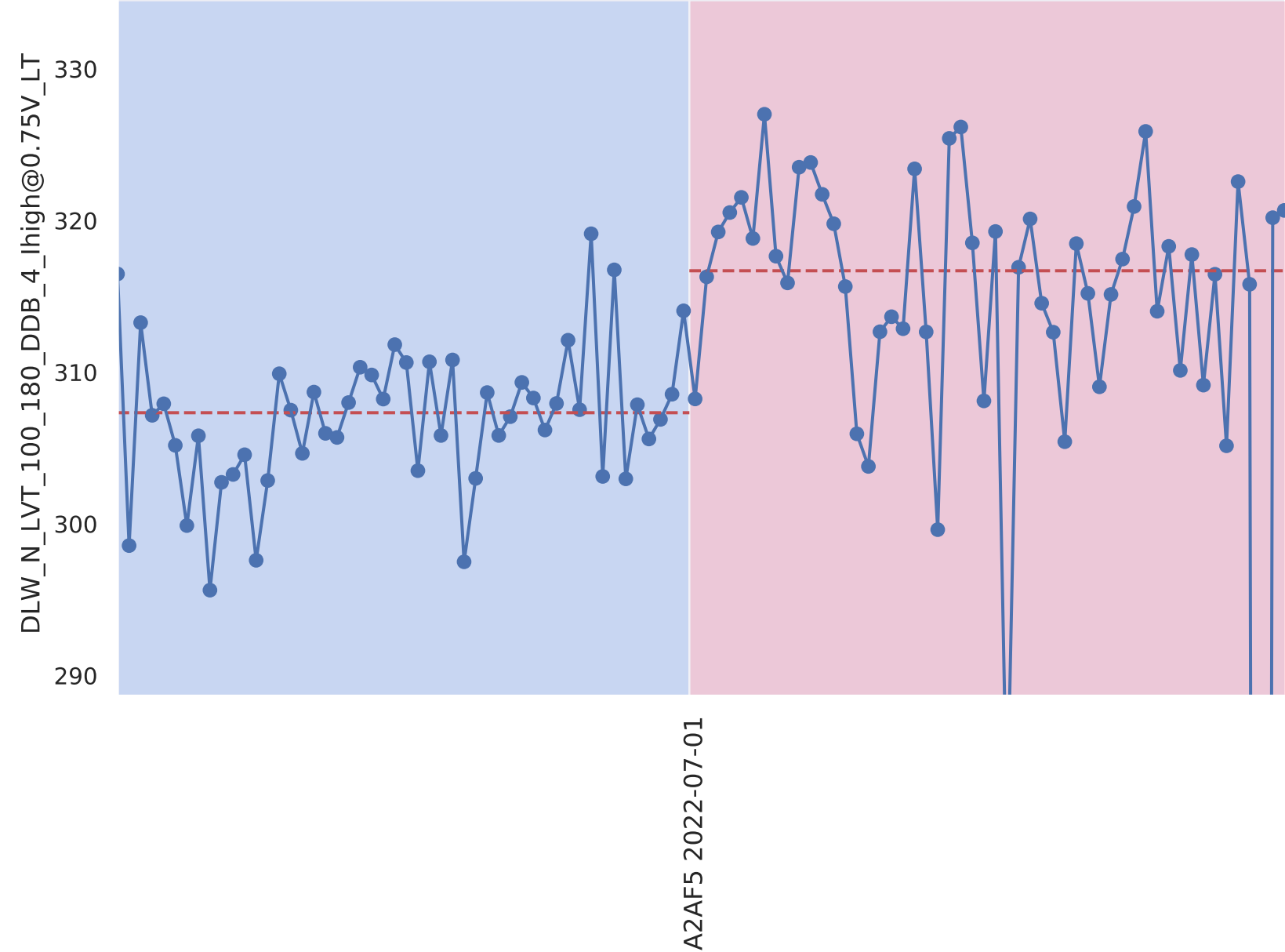
Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_loffs@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



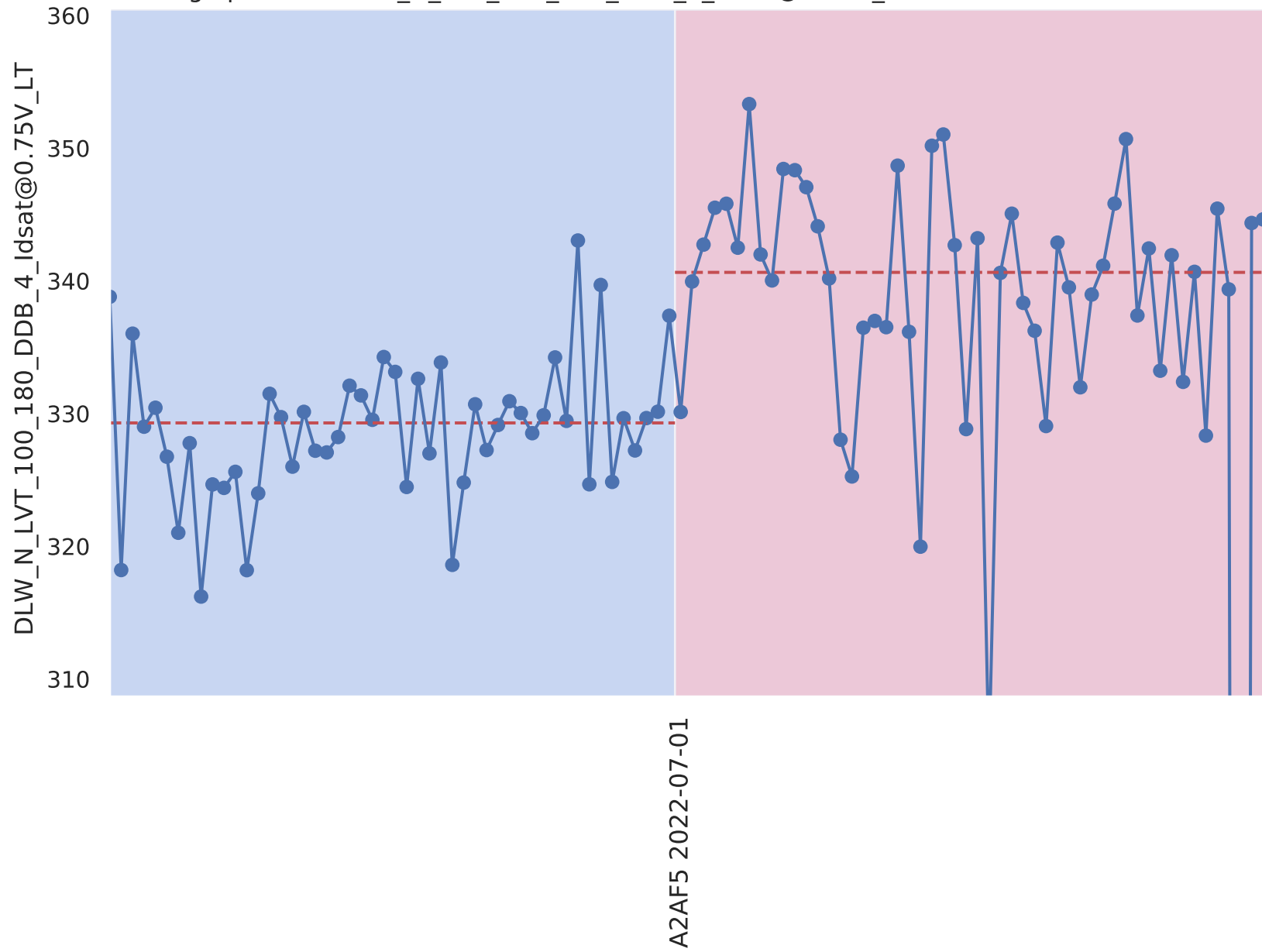
Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_IIow@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



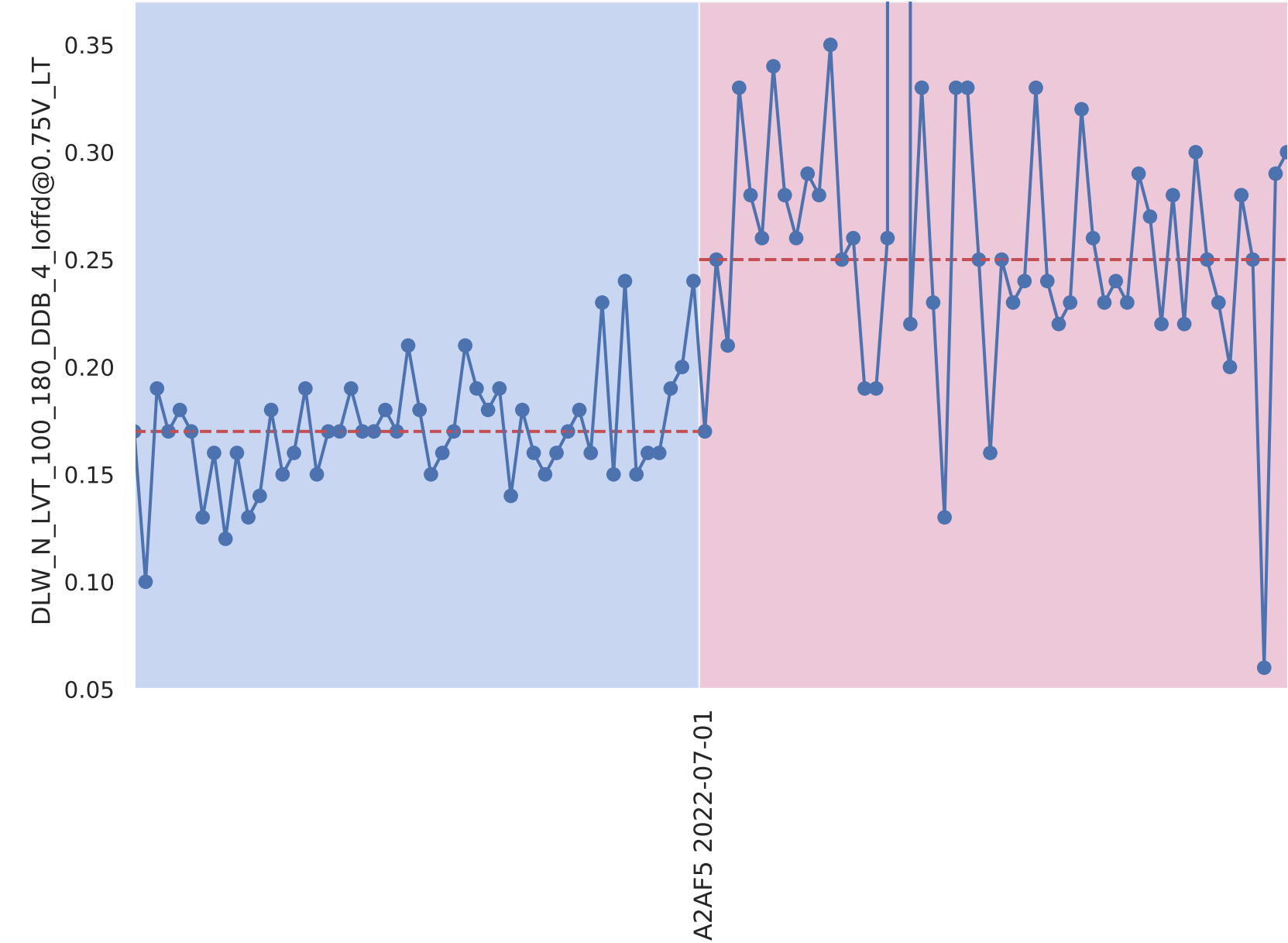
Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_Ihigh@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



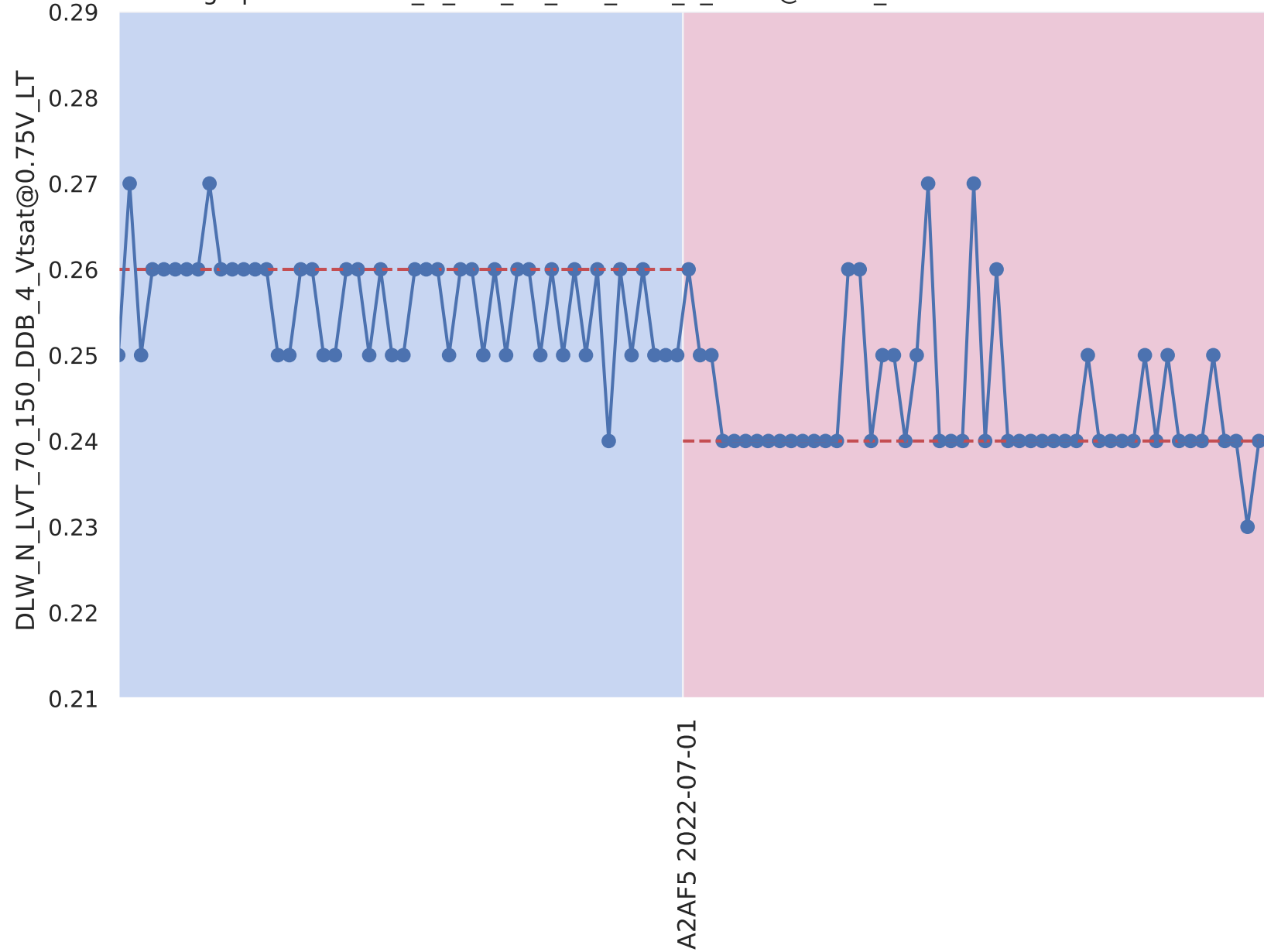
Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_100\_180\_DDB\_4\_loffd@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_Vtsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

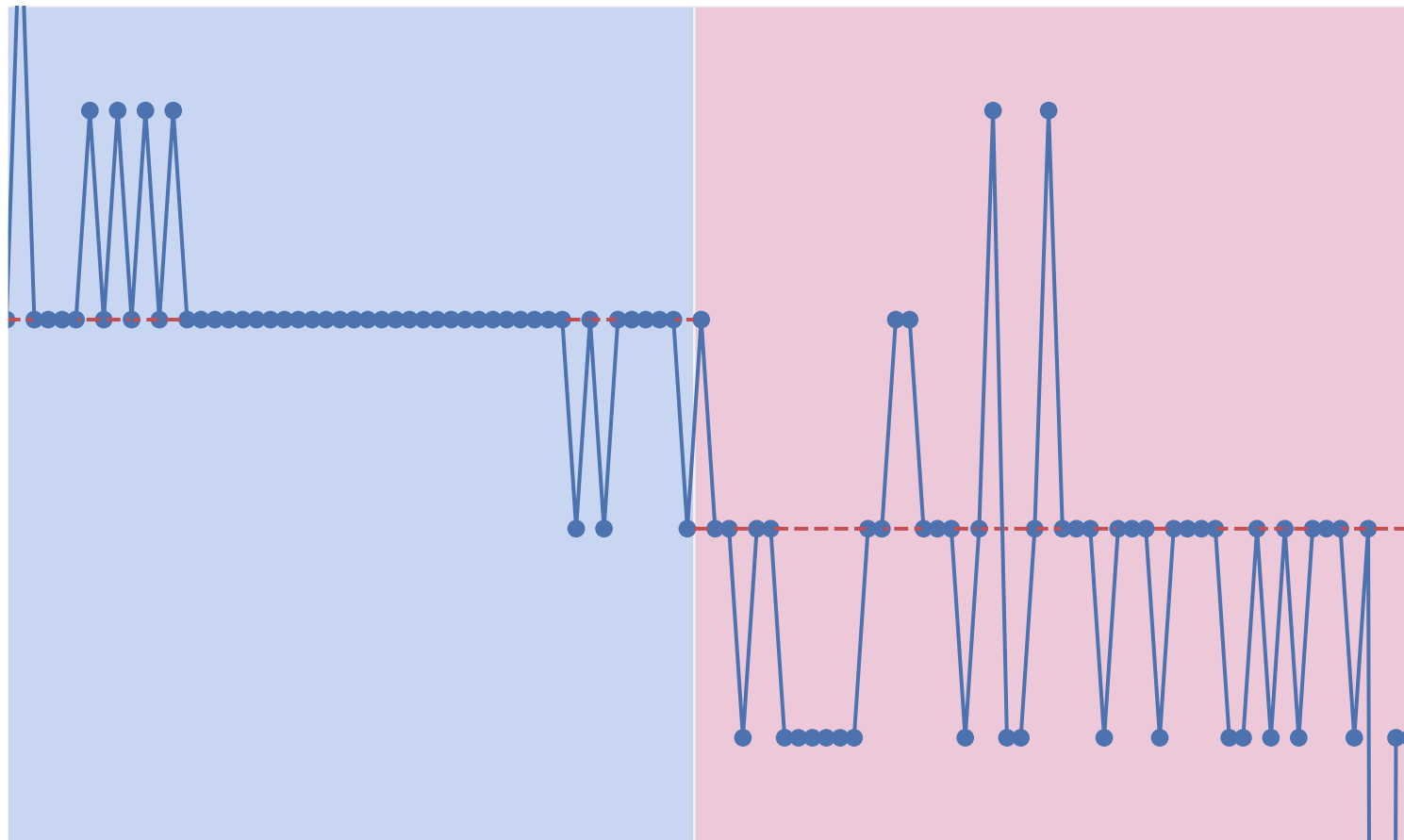


Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

DLW\_N\_LVT\_70\_150\_DDB\_4\_Vtlin\_LT

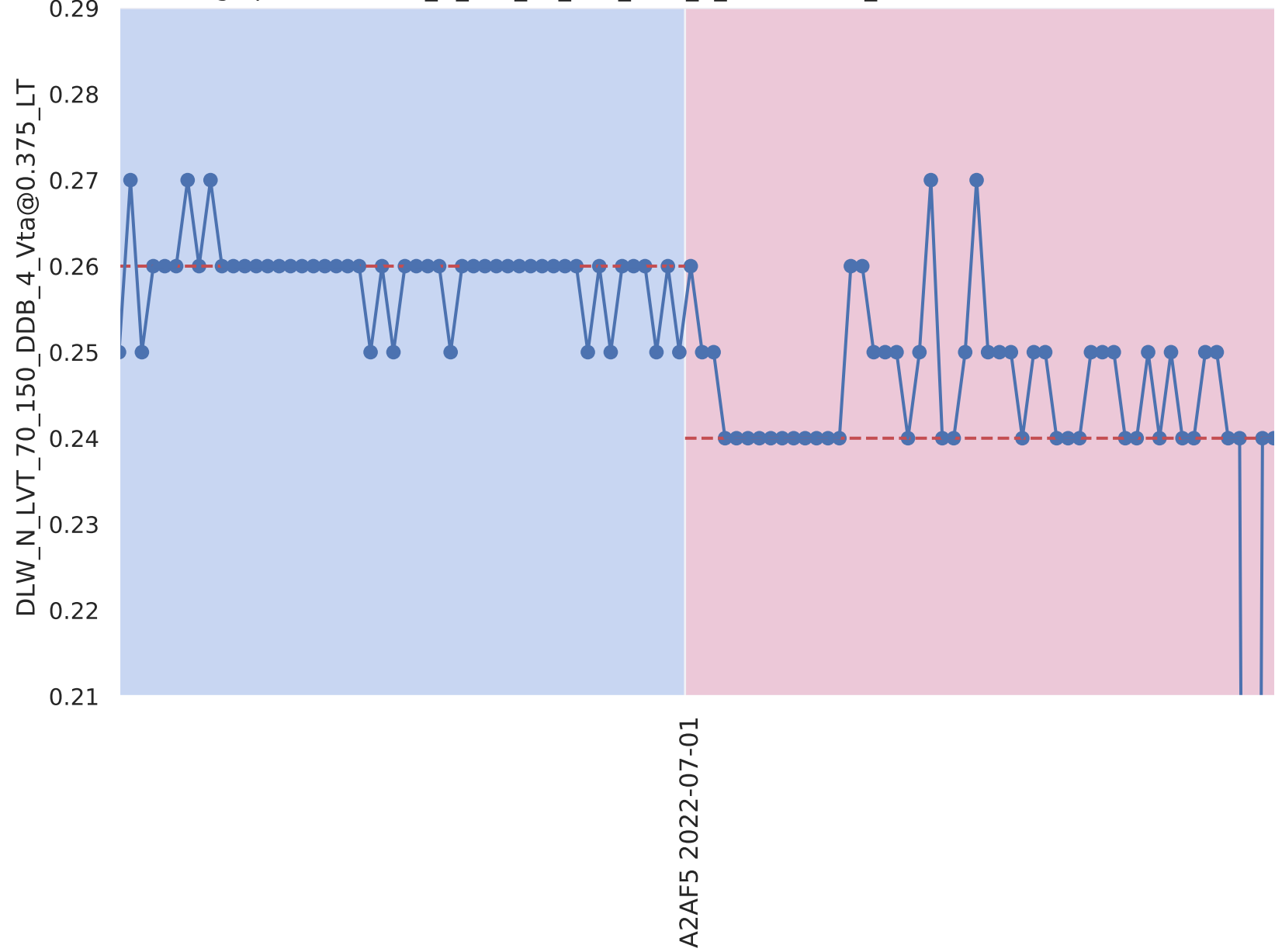
0.285  
0.280  
0.275  
0.270  
0.265  
0.260  
0.255  
0.250  
0.245

A2AF5 2022-07-01

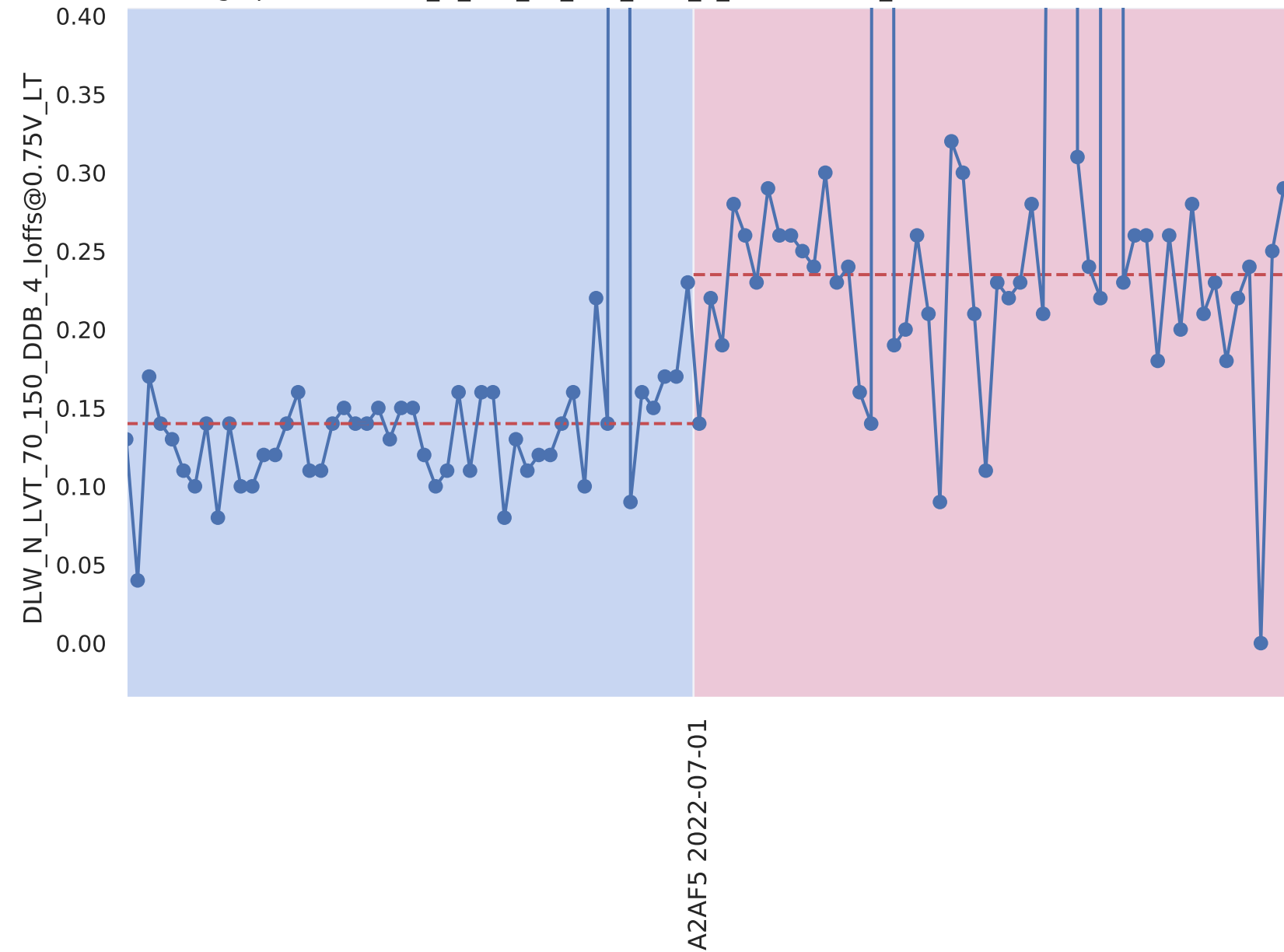




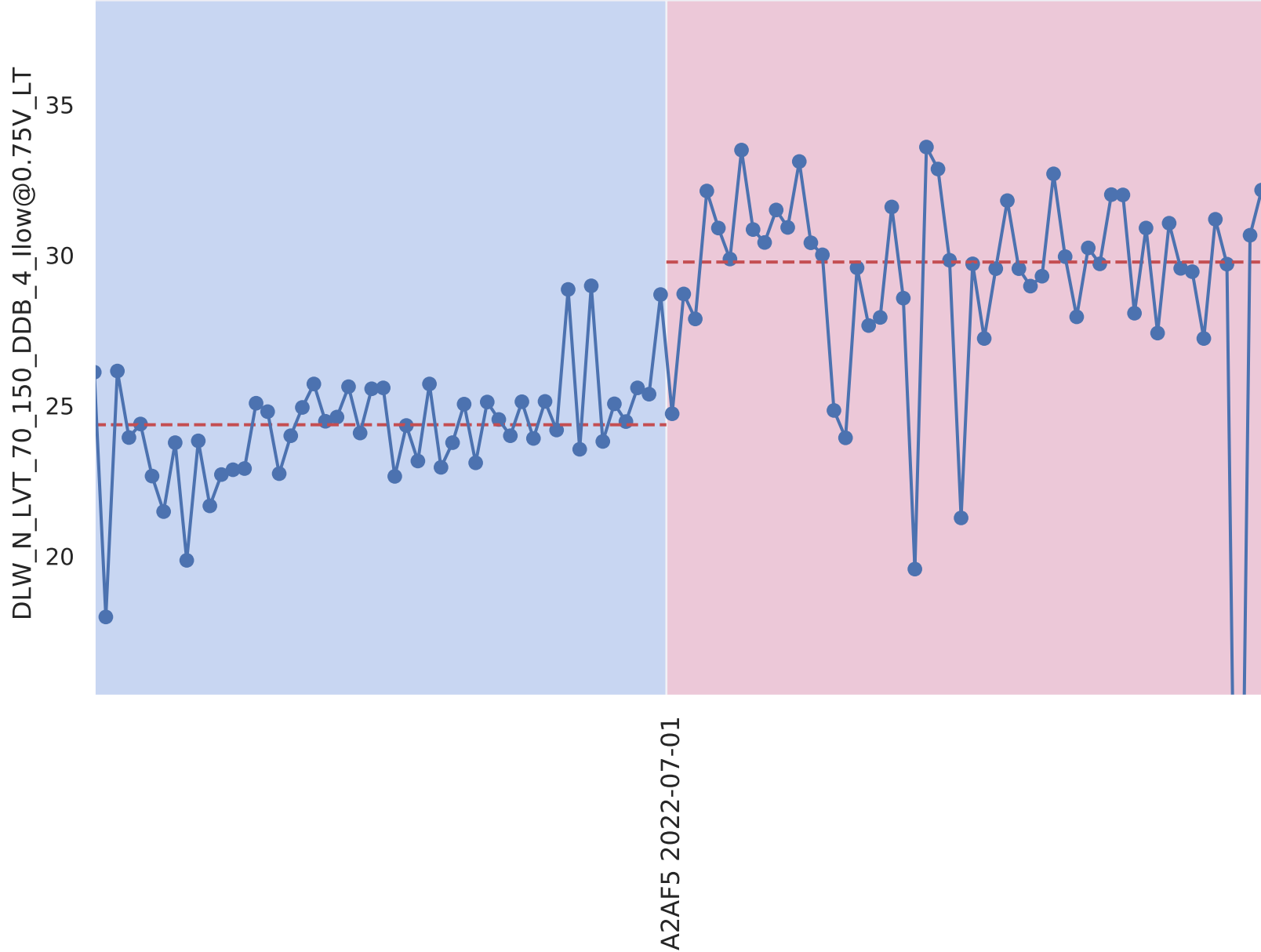
Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_Vta@0.375\_LT occurred on 2022-07-01 with lot A2AF5



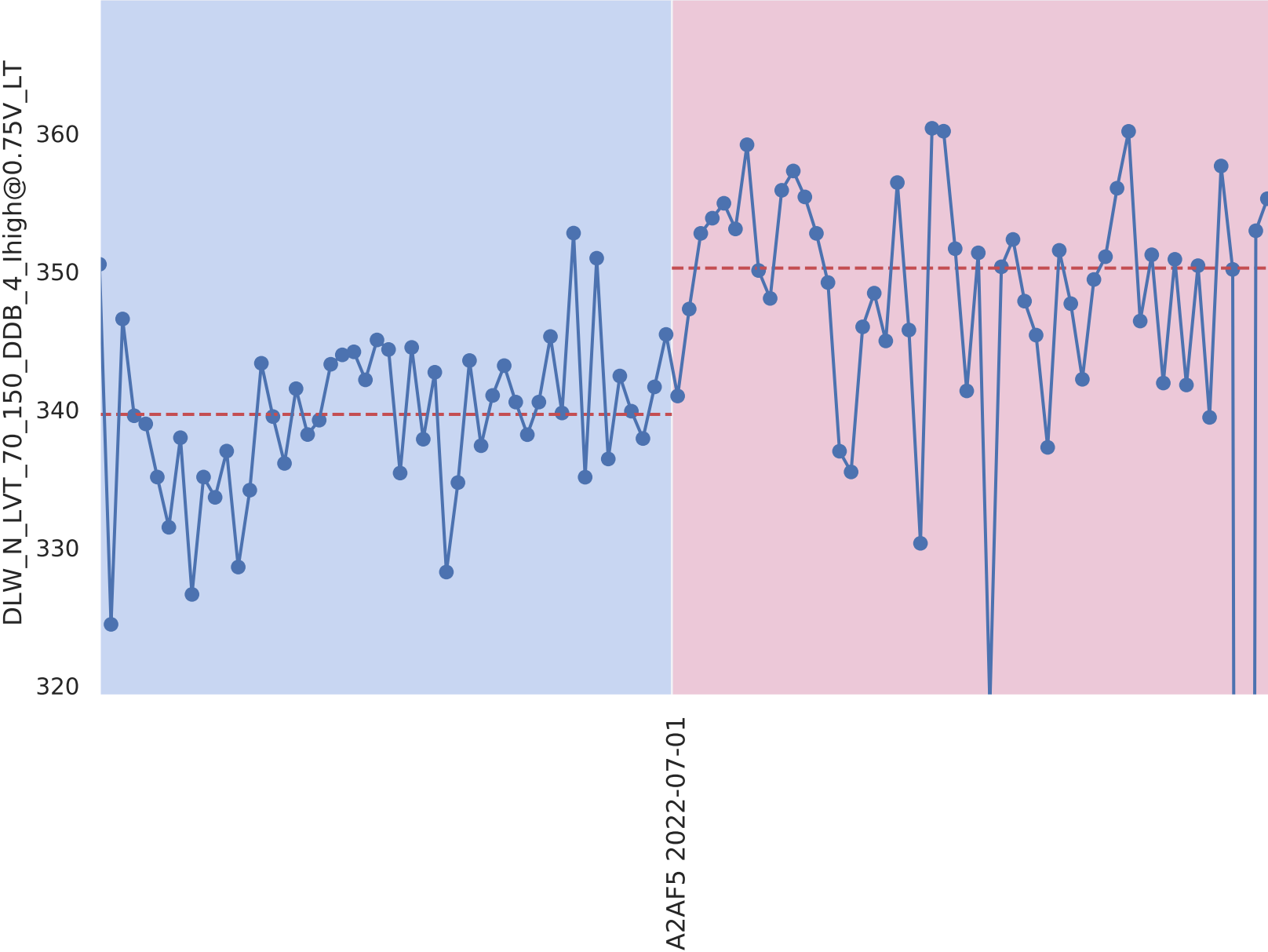
Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_loffs@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



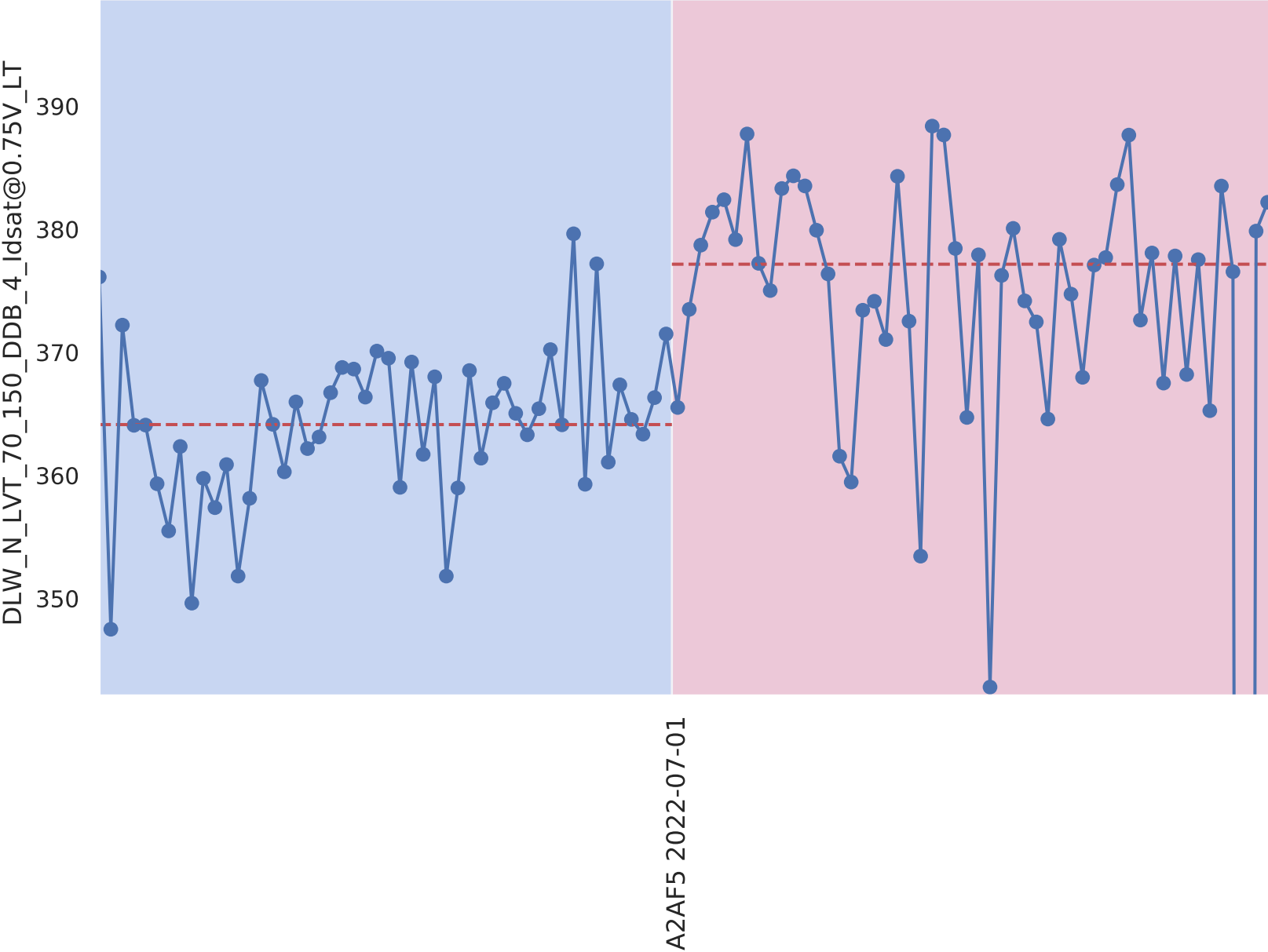
Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_IIow@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



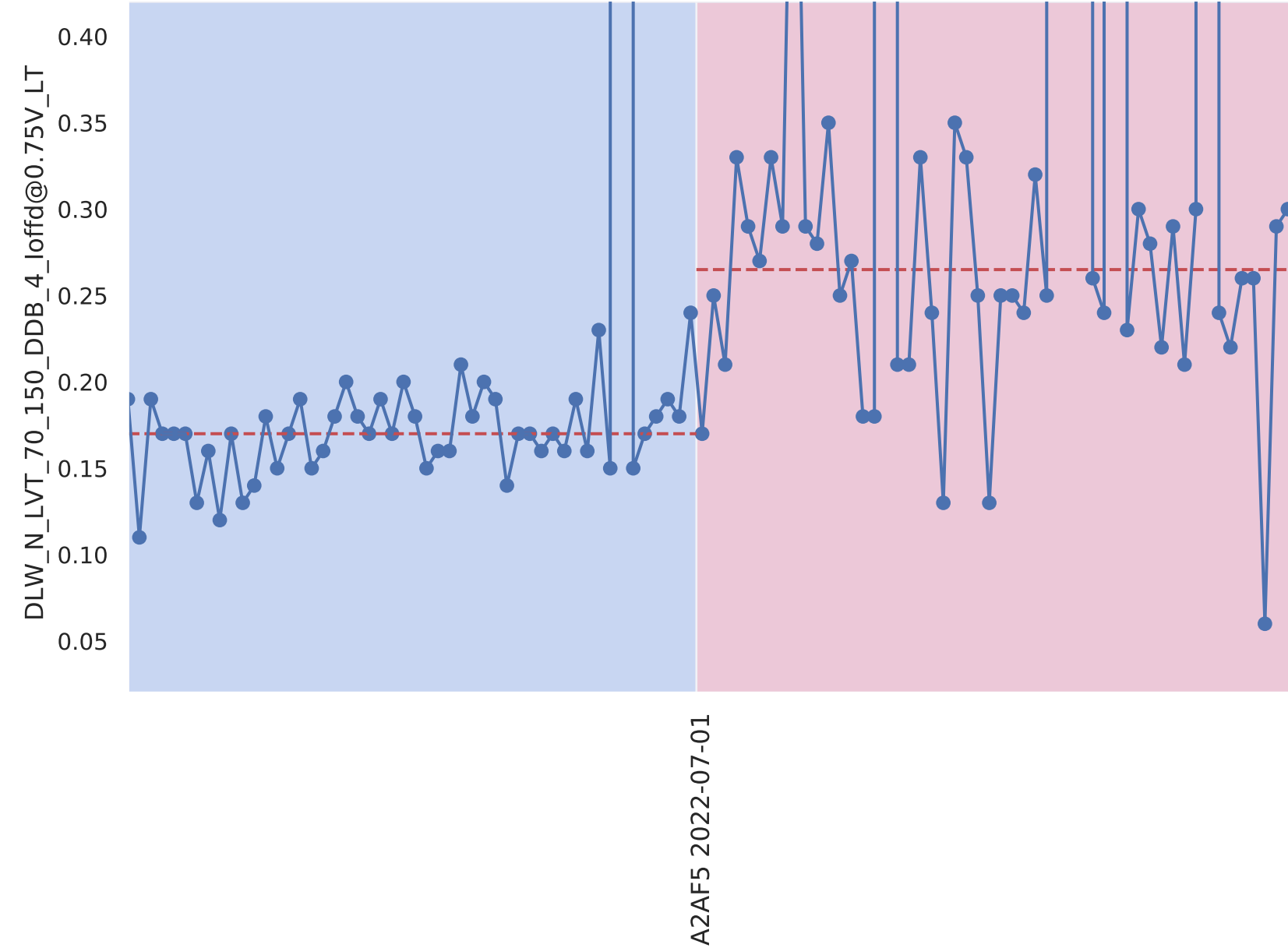
Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



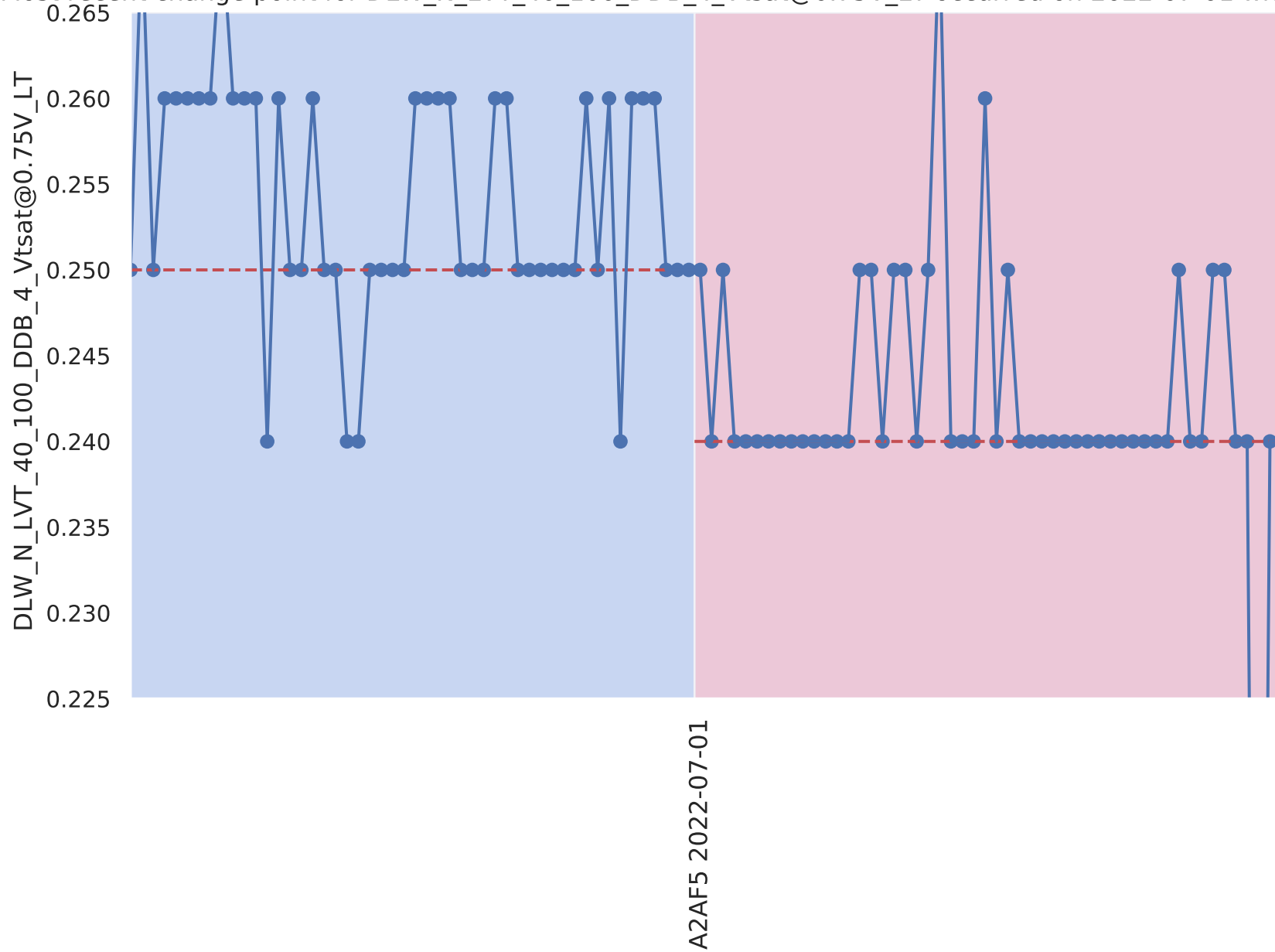
Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_70\_150\_DDB\_4\_loffd@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_40\_100\_DDB\_4\_Vtsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

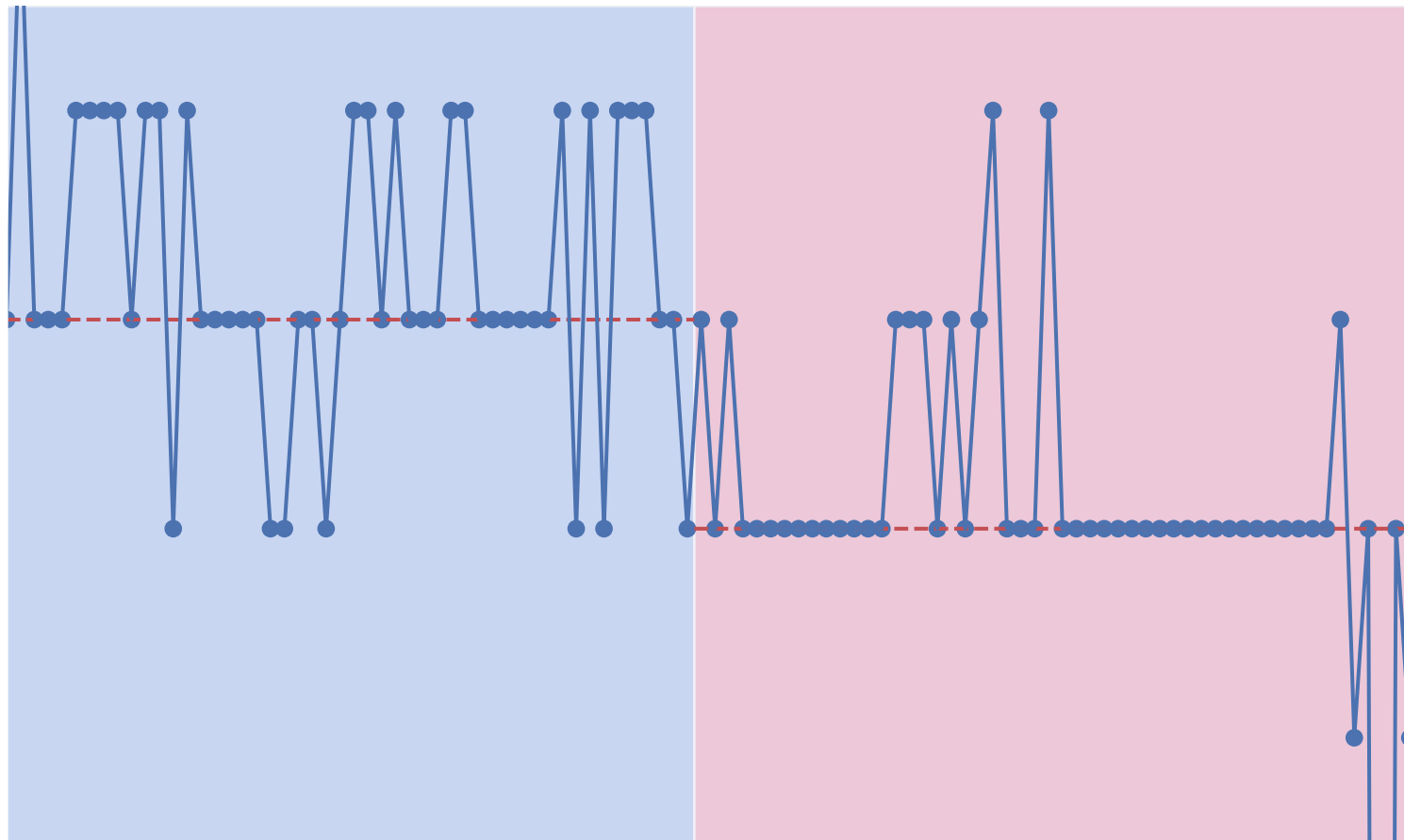


Most recent change point for DLW\_N\_LVT\_40\_100\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5

DLW\_N\_LVT\_40\_100\_DDB\_4\_Vtlin\_LT

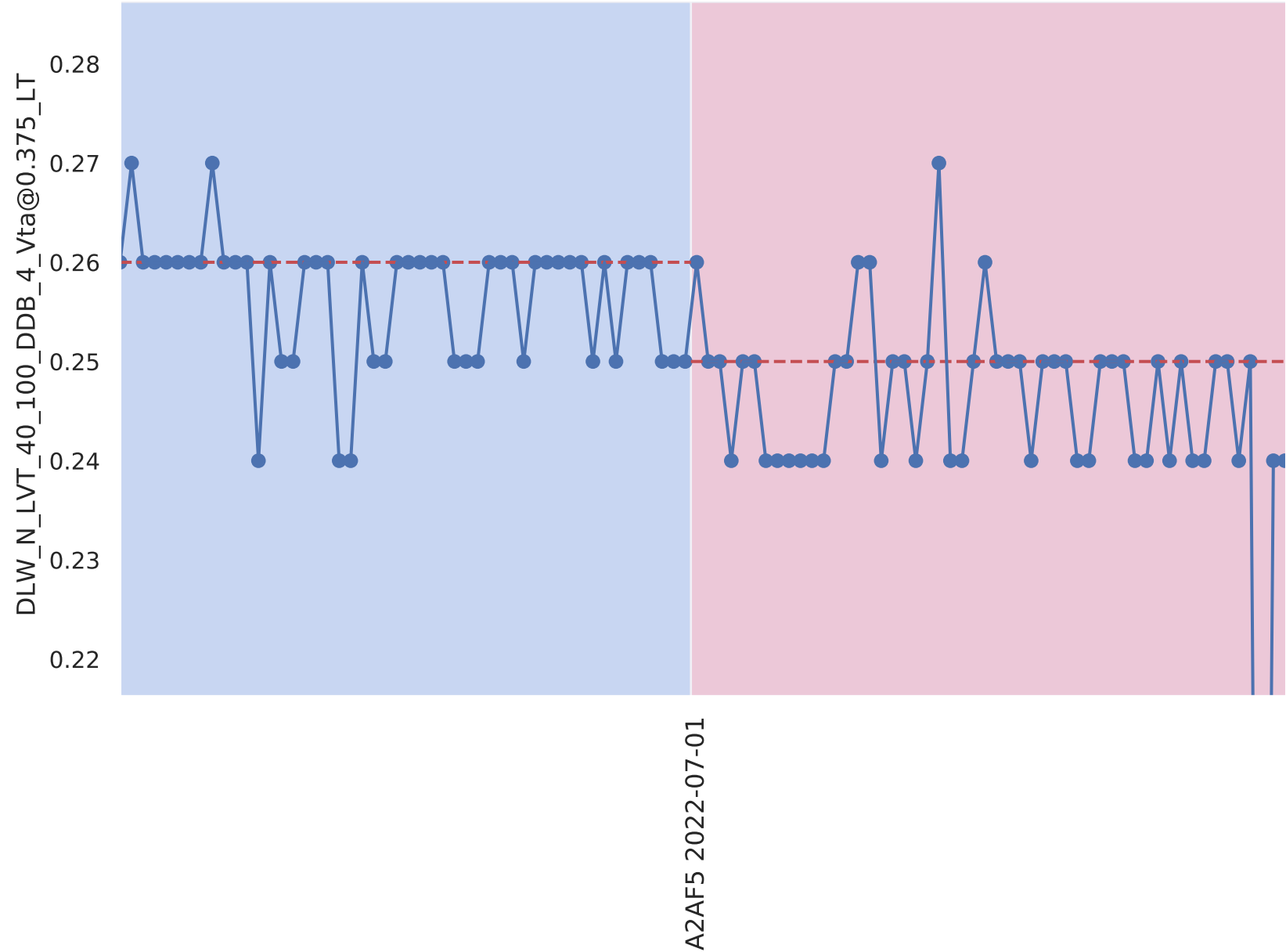
0.285  
0.280  
0.275  
0.270  
0.265  
0.260  
0.255  
0.250  
0.245

A2AF5 2022-07-01

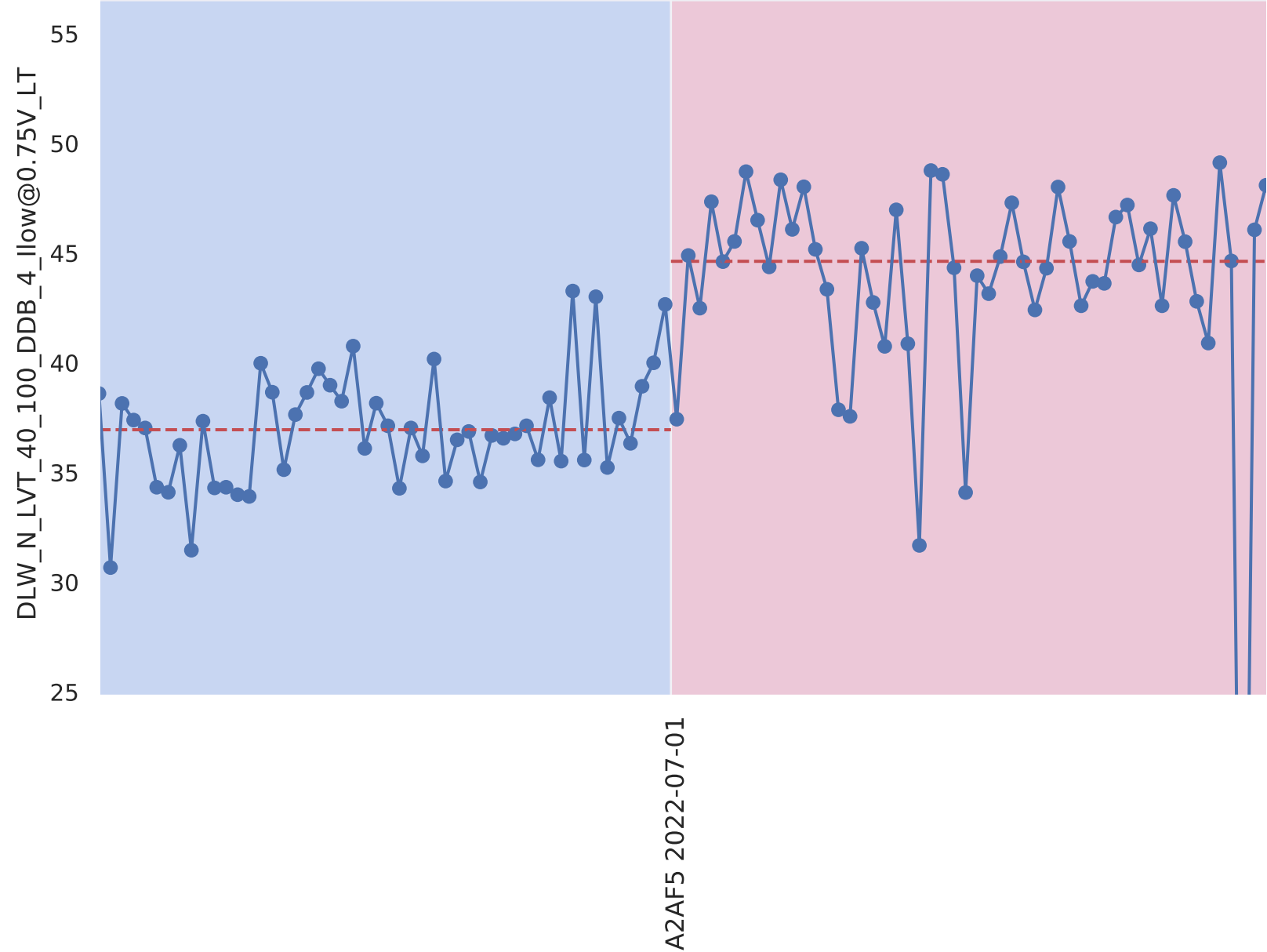




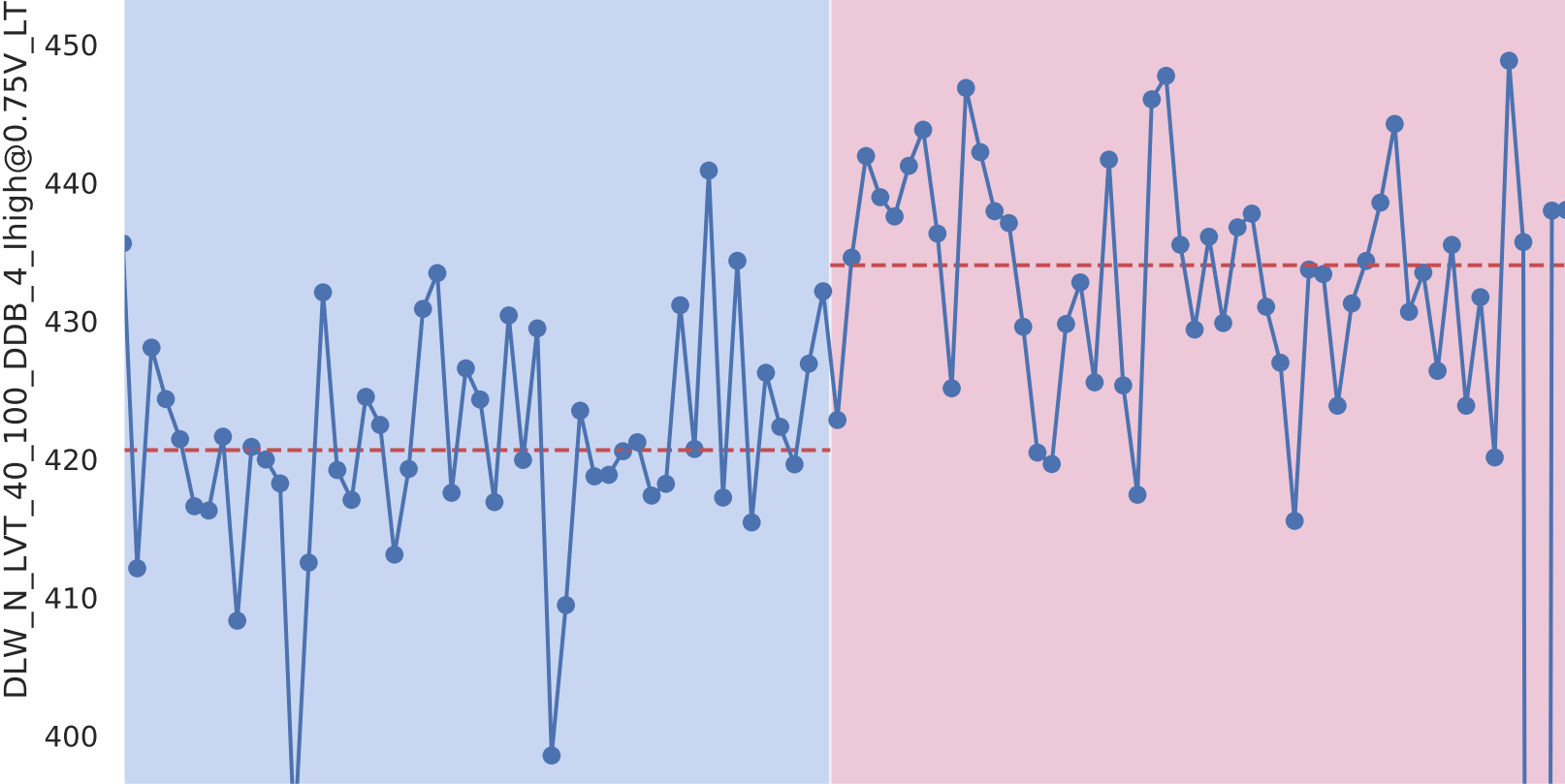
Most recent change point for DLW\_N\_LVT\_40\_100\_DDB\_4\_Vta@0.375\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_40\_100\_DDB\_4\_llow@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

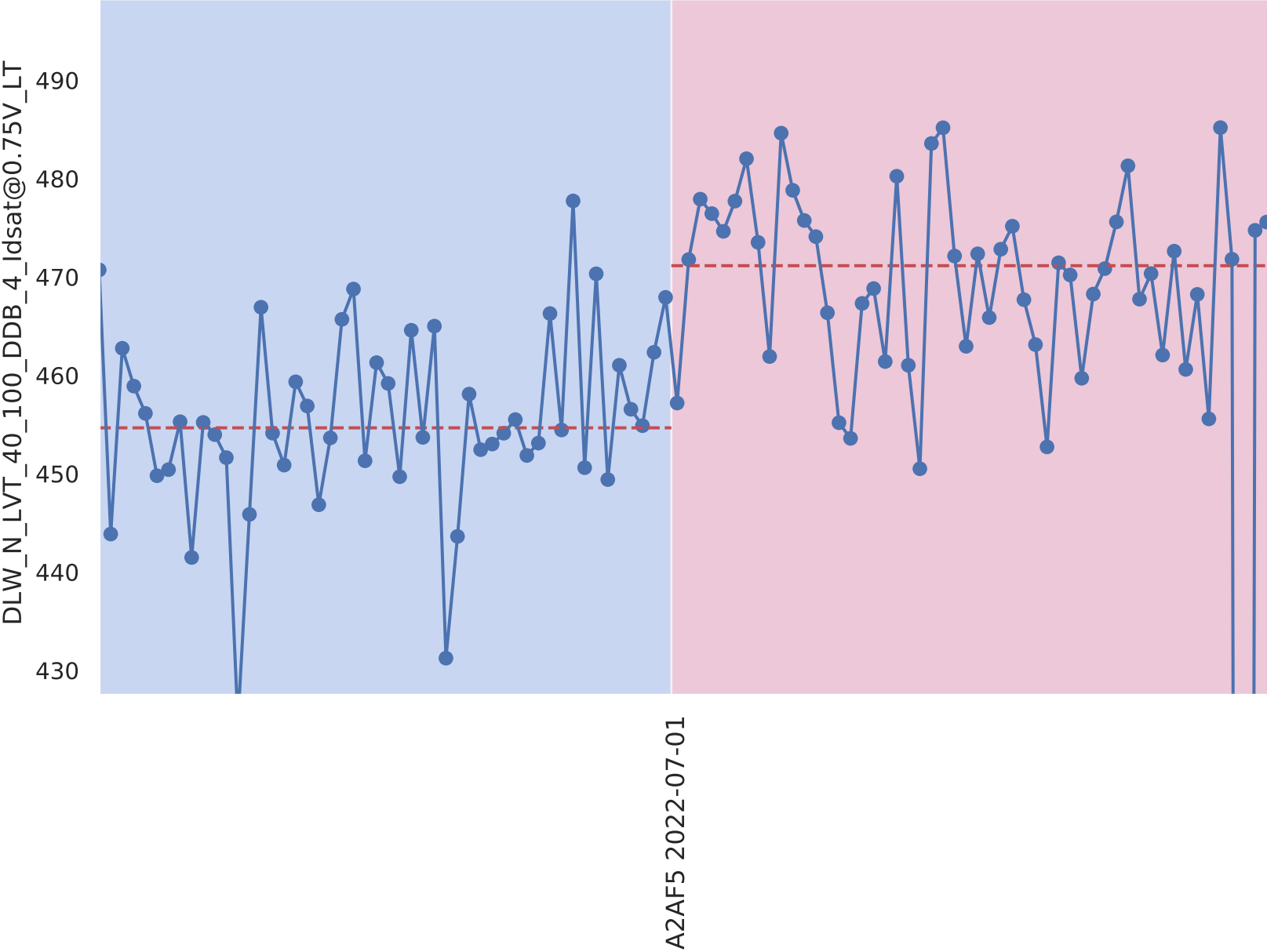


Most recent change point for DLW\_N\_LVT\_40\_100\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

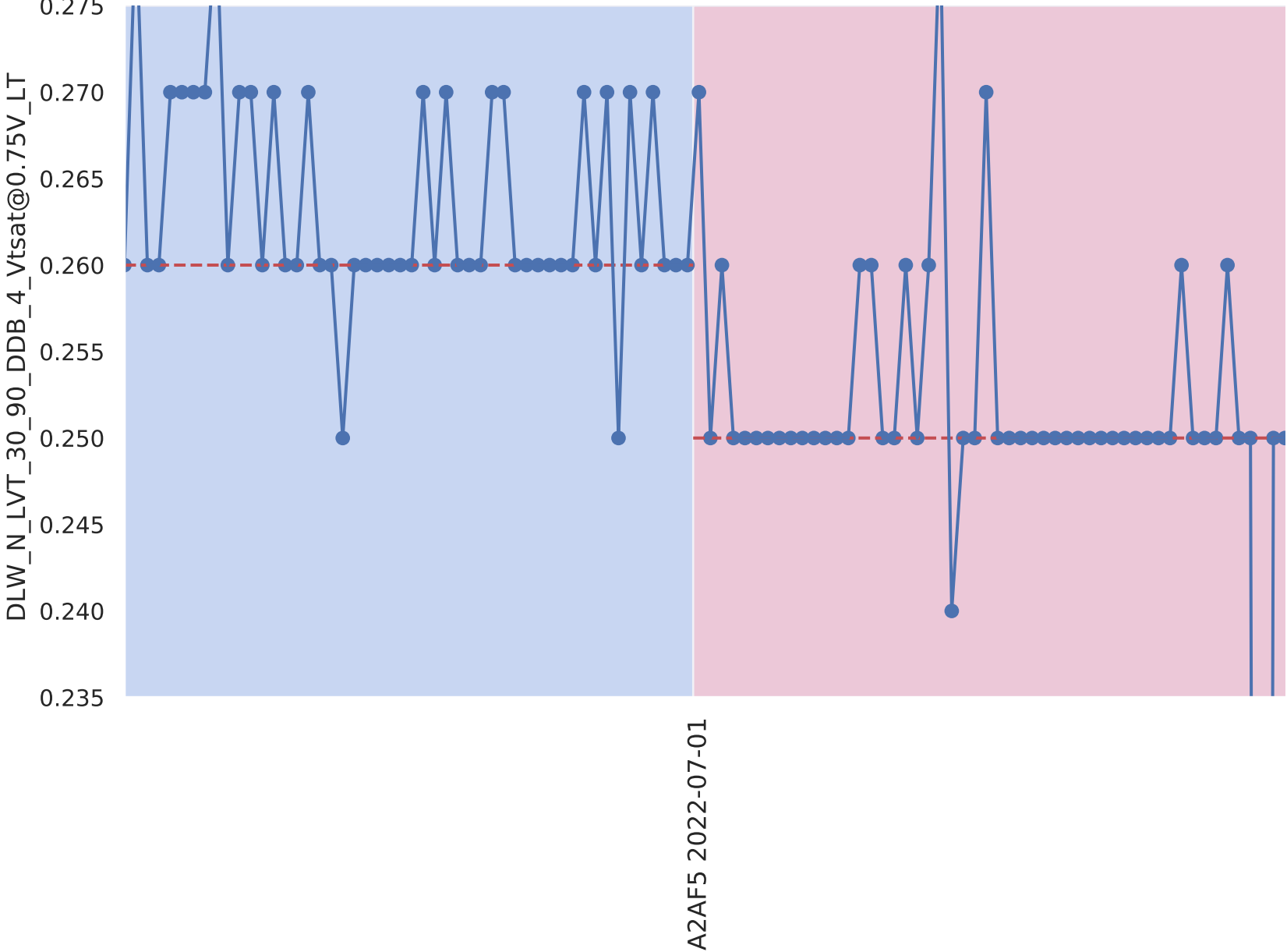


A2AF5 2022-07-01

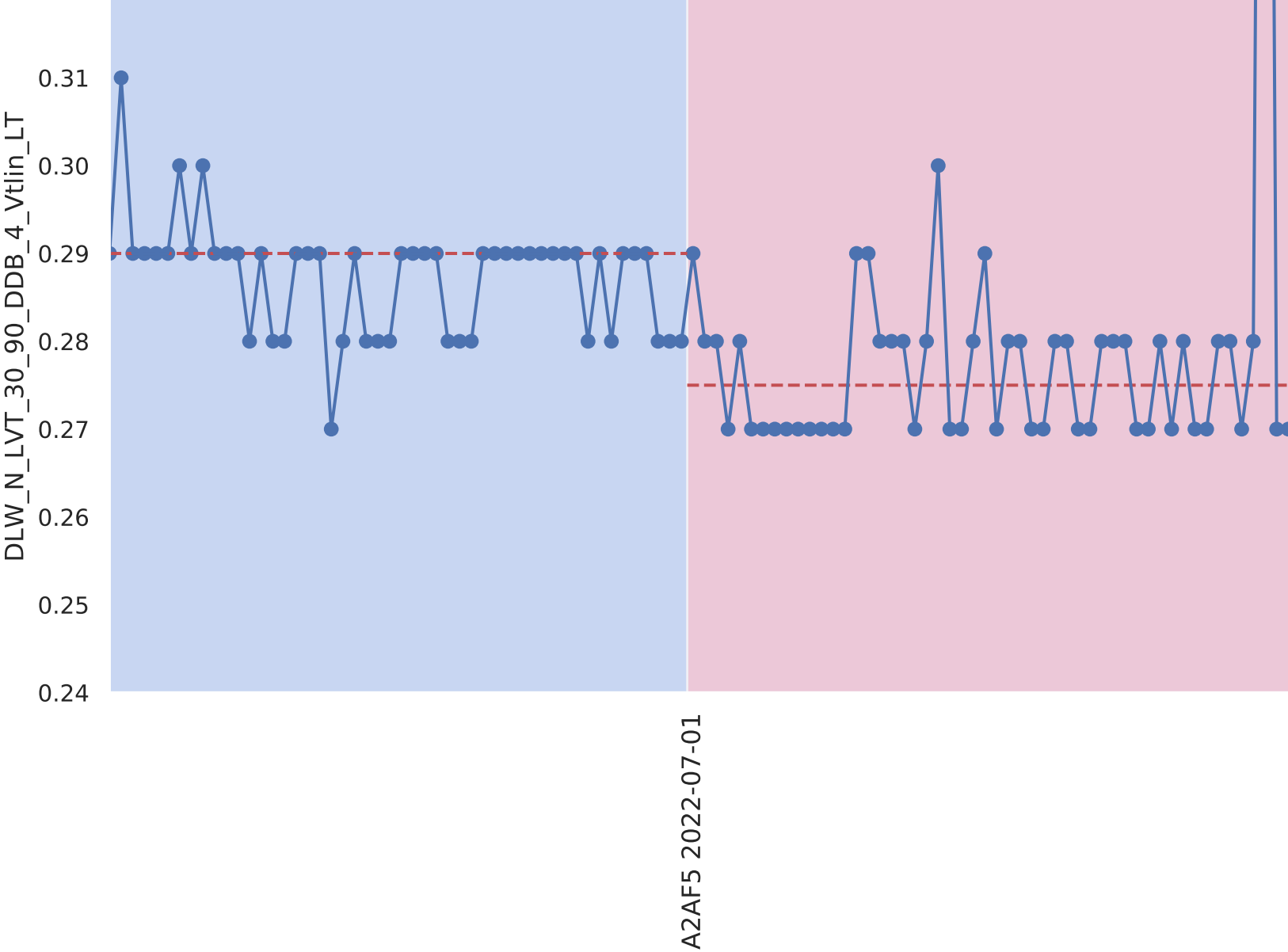
Most recent change point for DLW\_N\_LVT\_40\_100\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



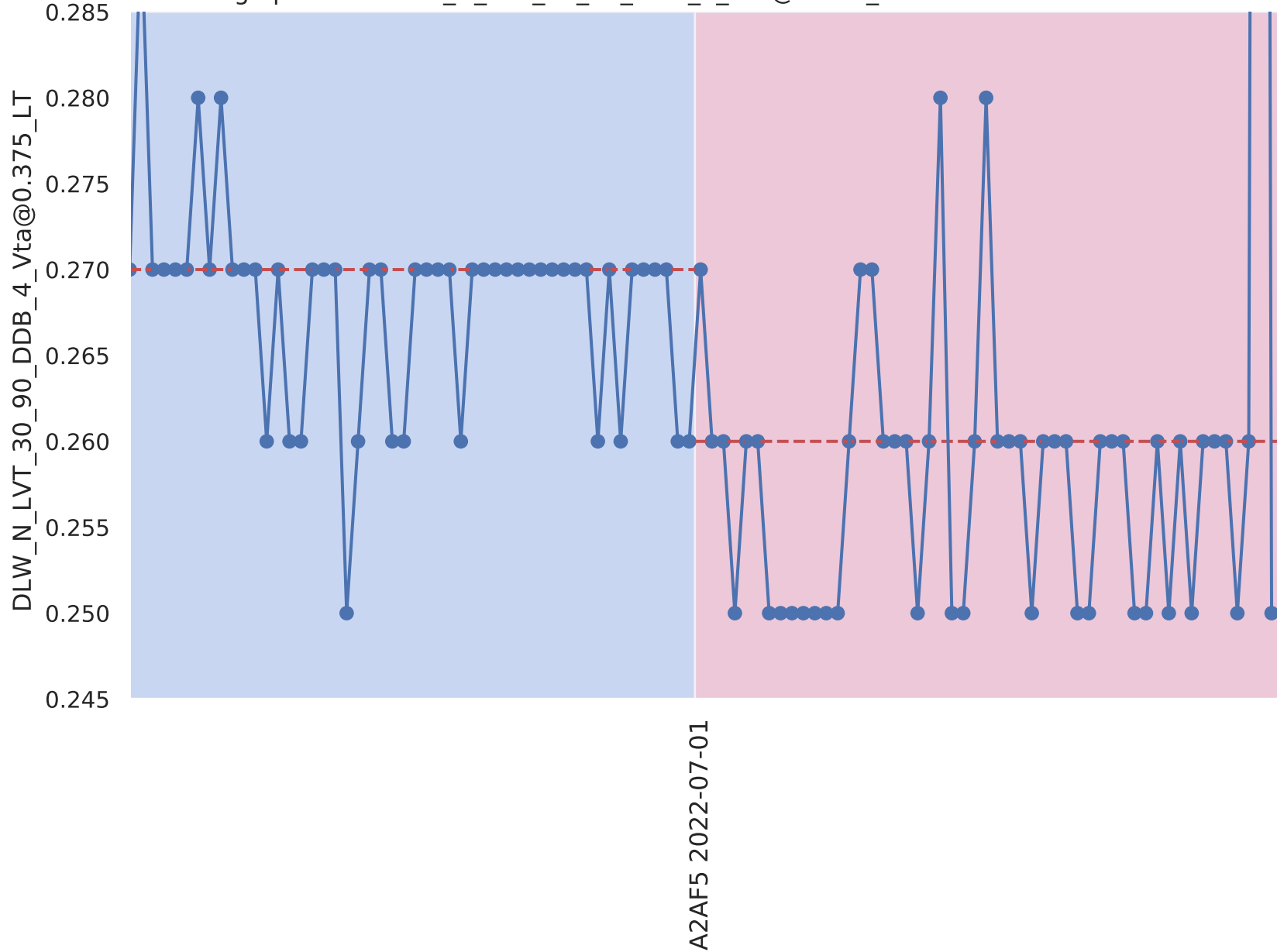
Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_Vtsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



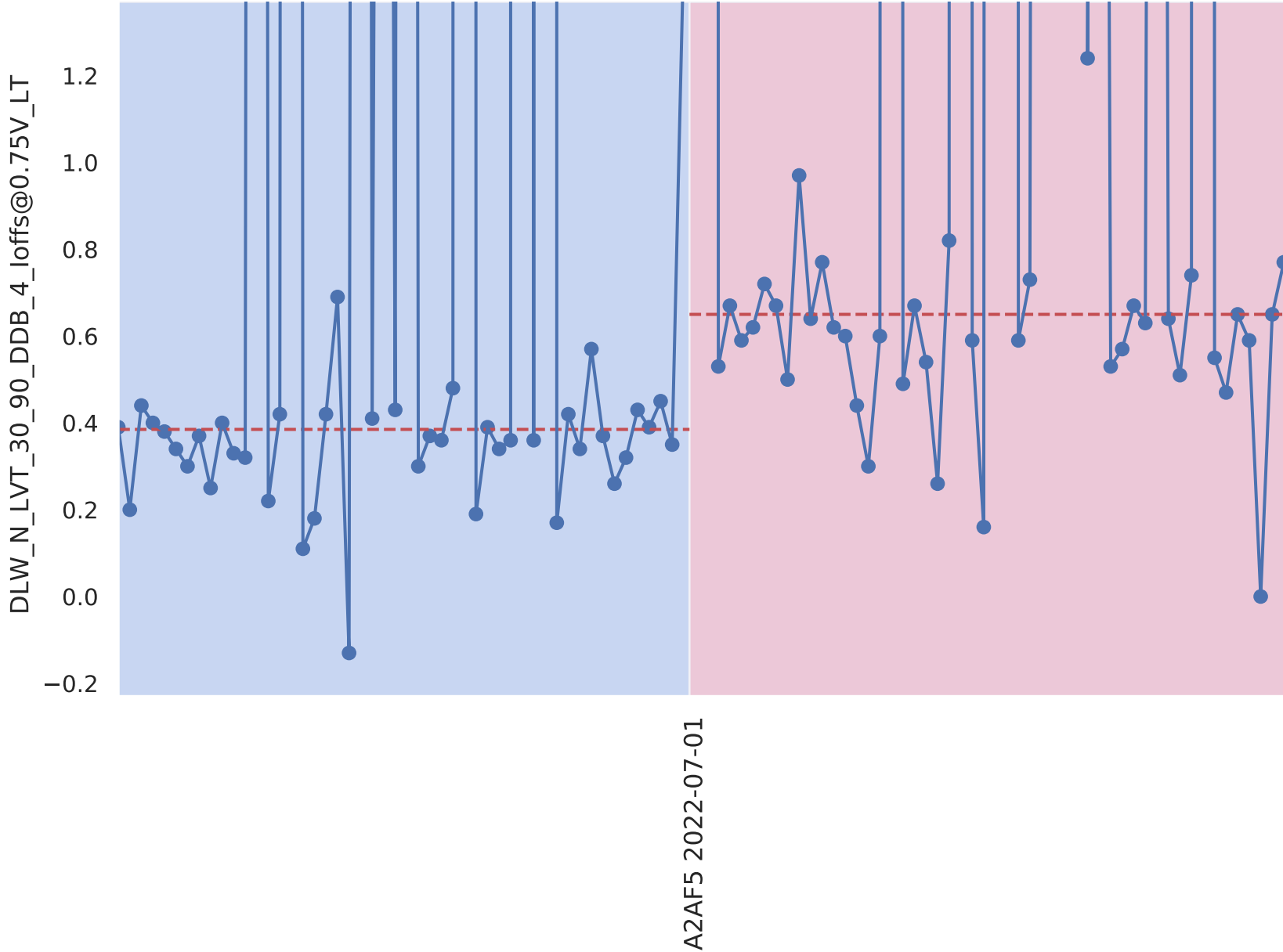
Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_Vtlin\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_Vta@0.375\_LT occurred on 2022-07-01 with lot A2AF5

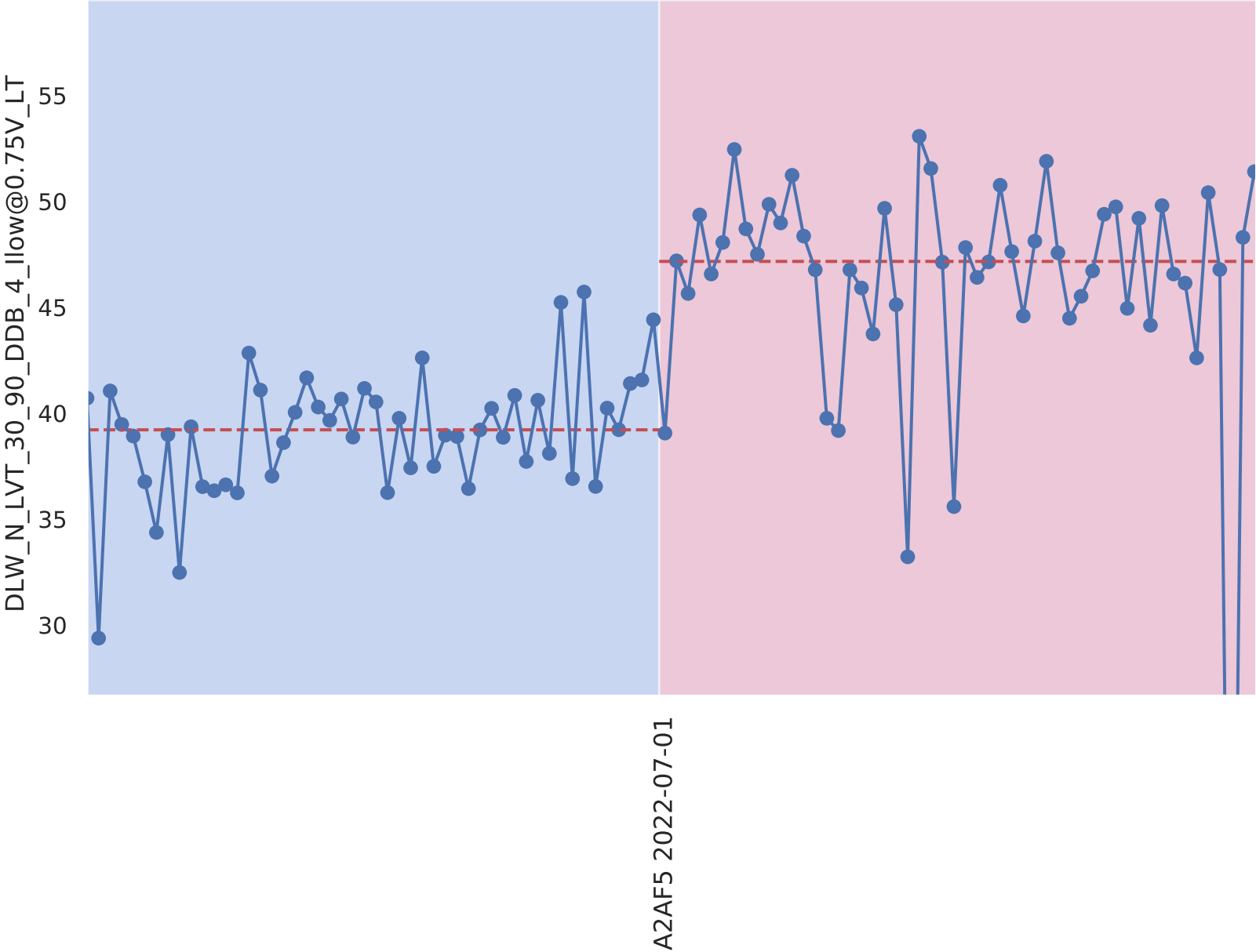


Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_loffs@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

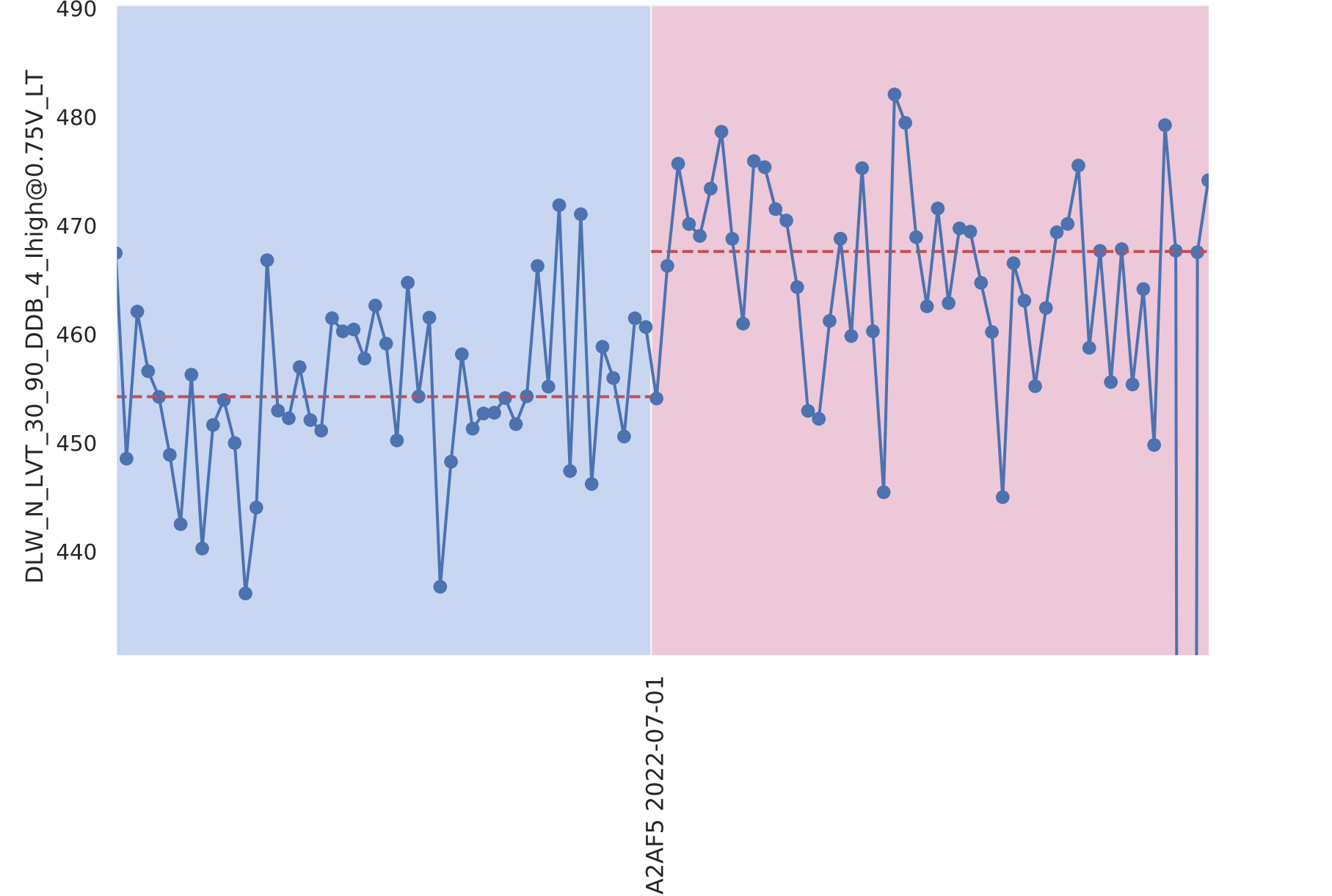




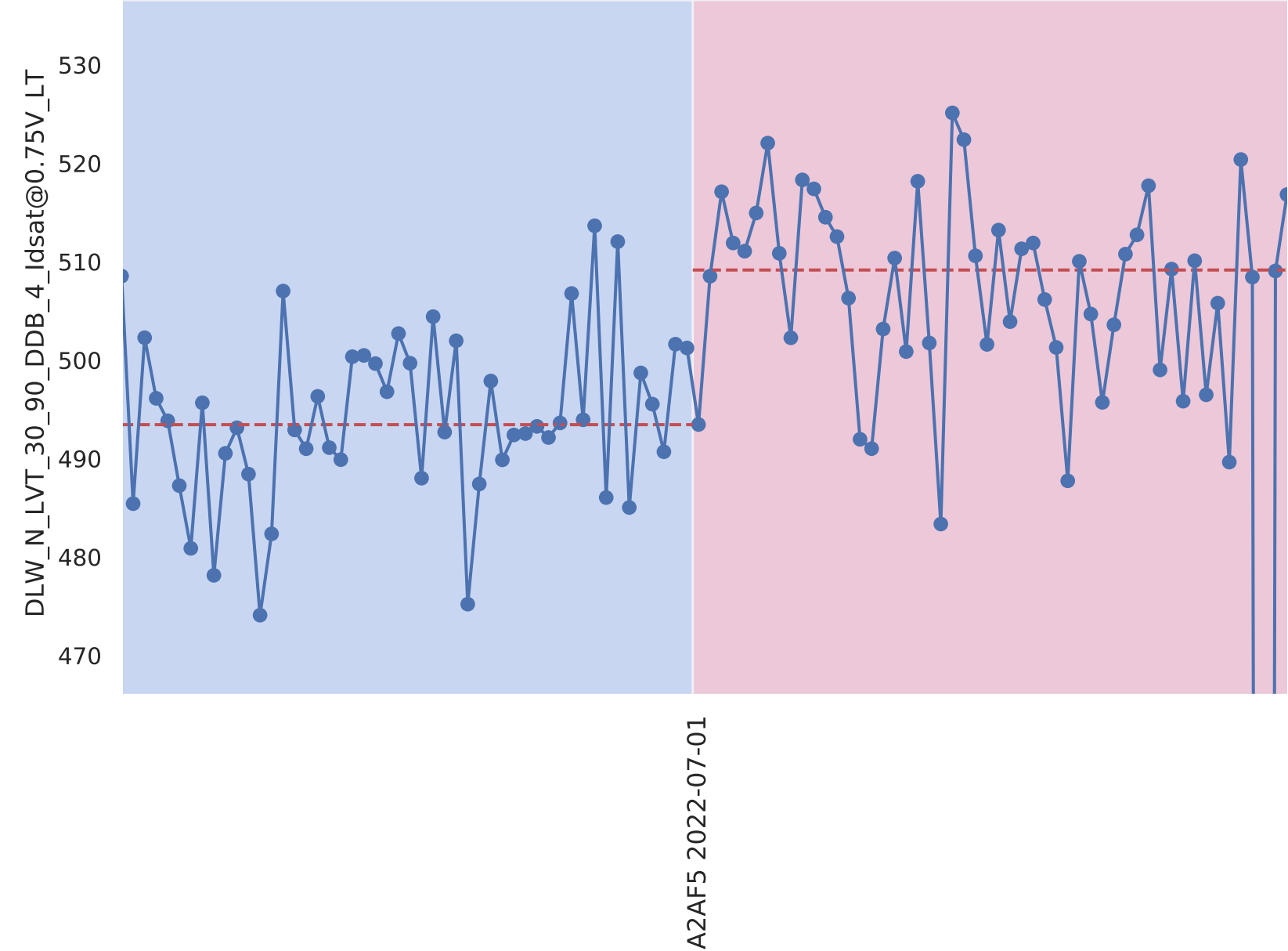
Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_IIow@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



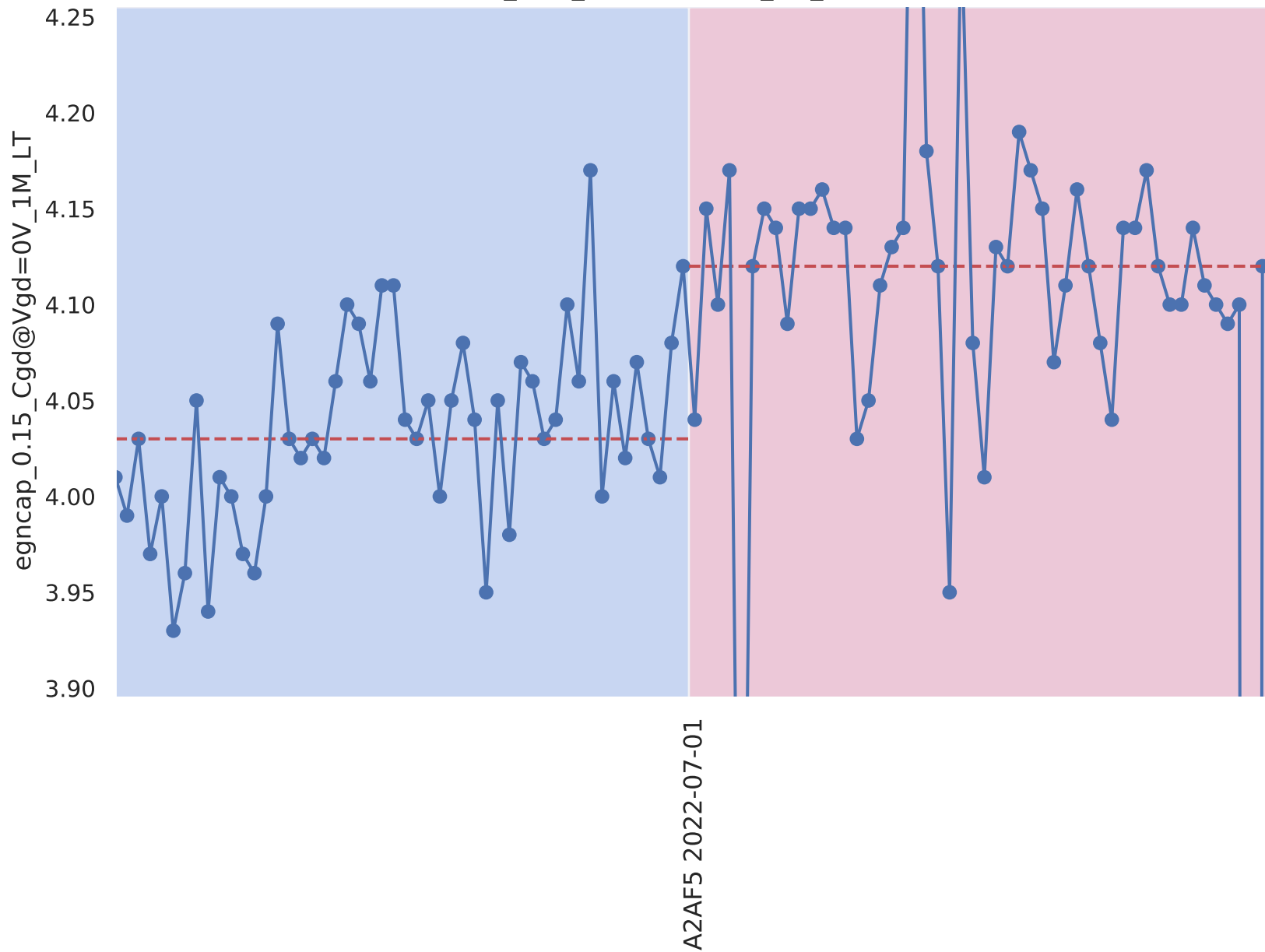
Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_lhigh@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



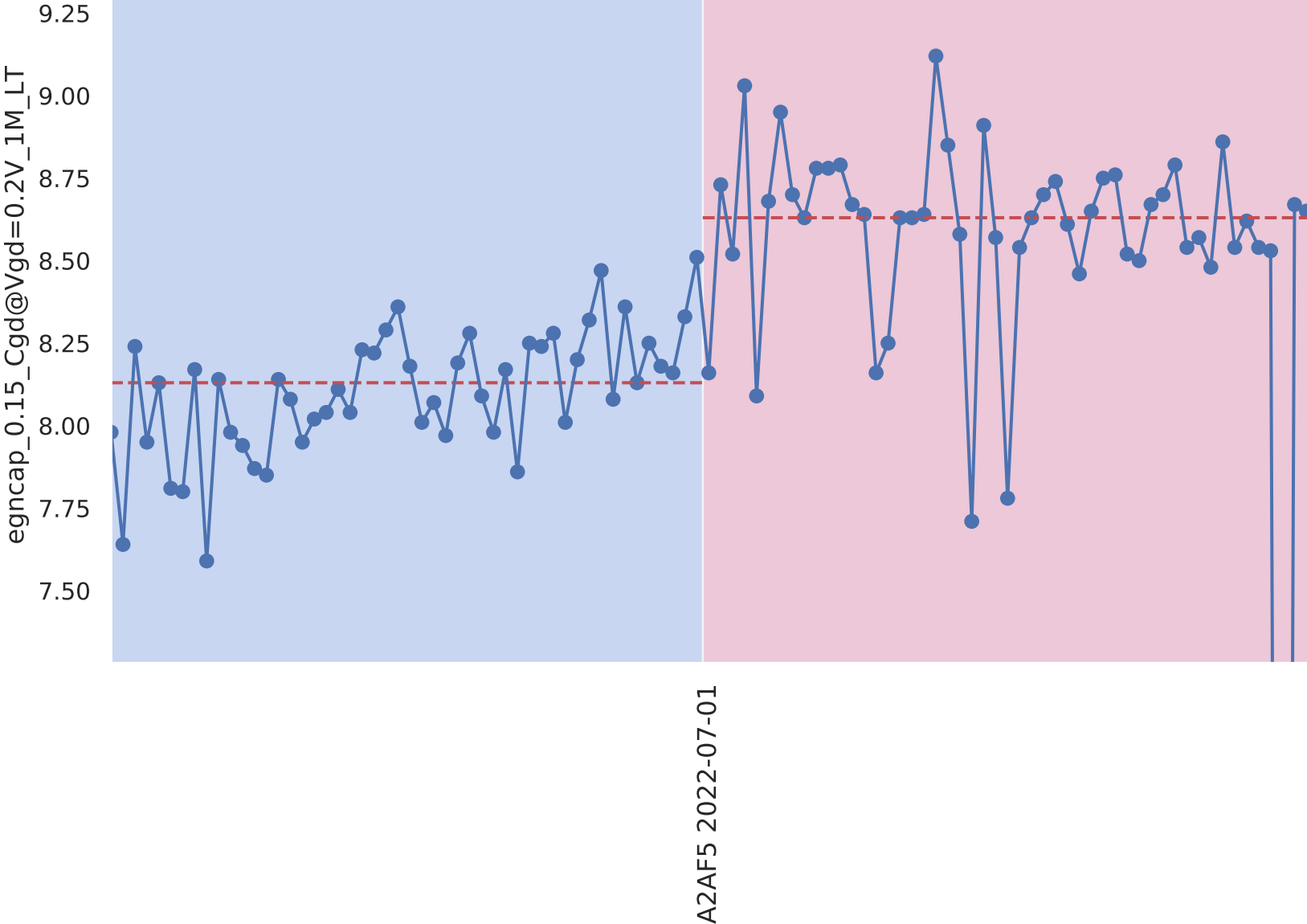
Most recent change point for DLW\_N\_LVT\_30\_90\_DDB\_4\_Idsat@0.75V\_LT occurred on 2022-07-01 with lot A2AF5



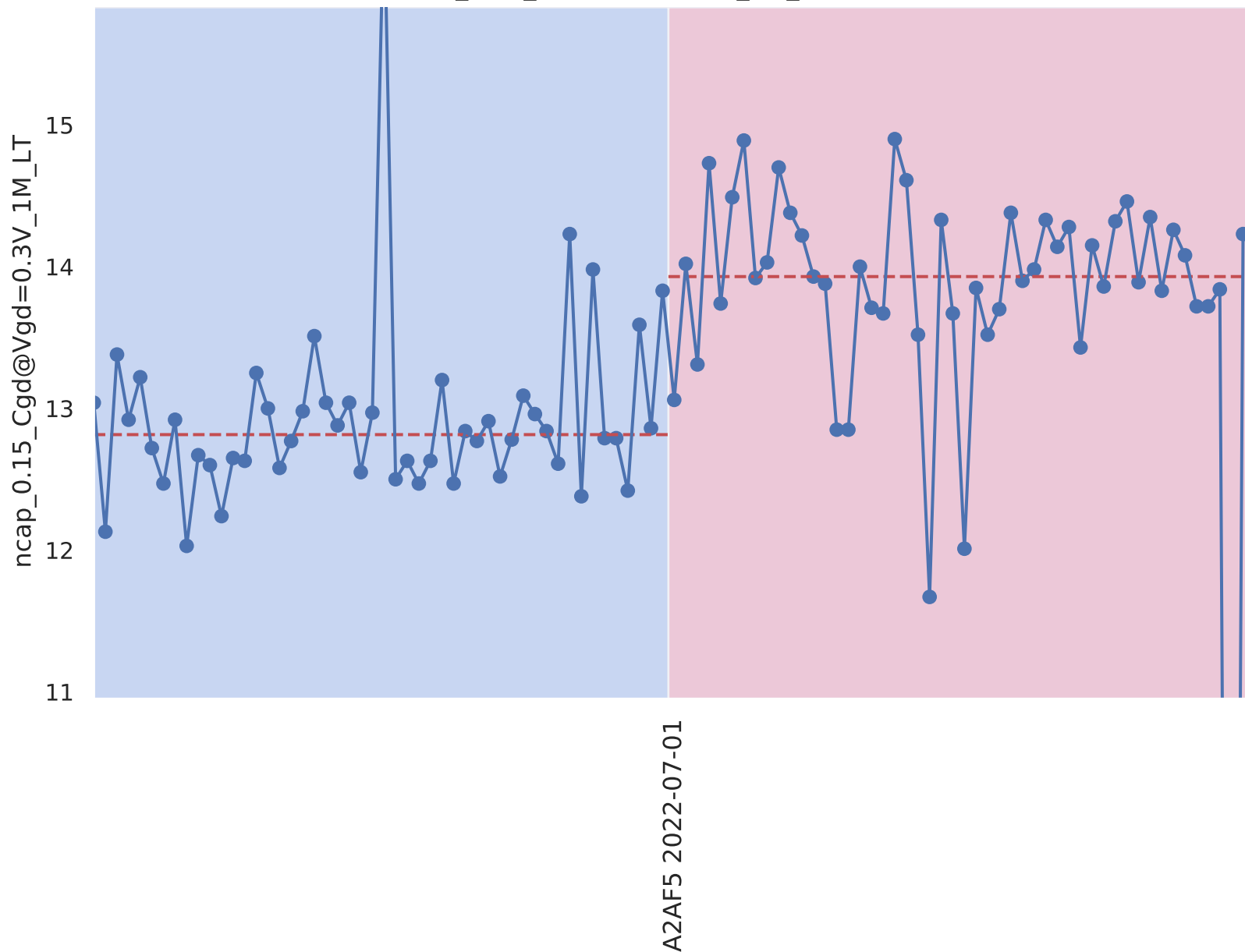
Most recent change point for egncap\_0.15\_Cgd@Vgd=0V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



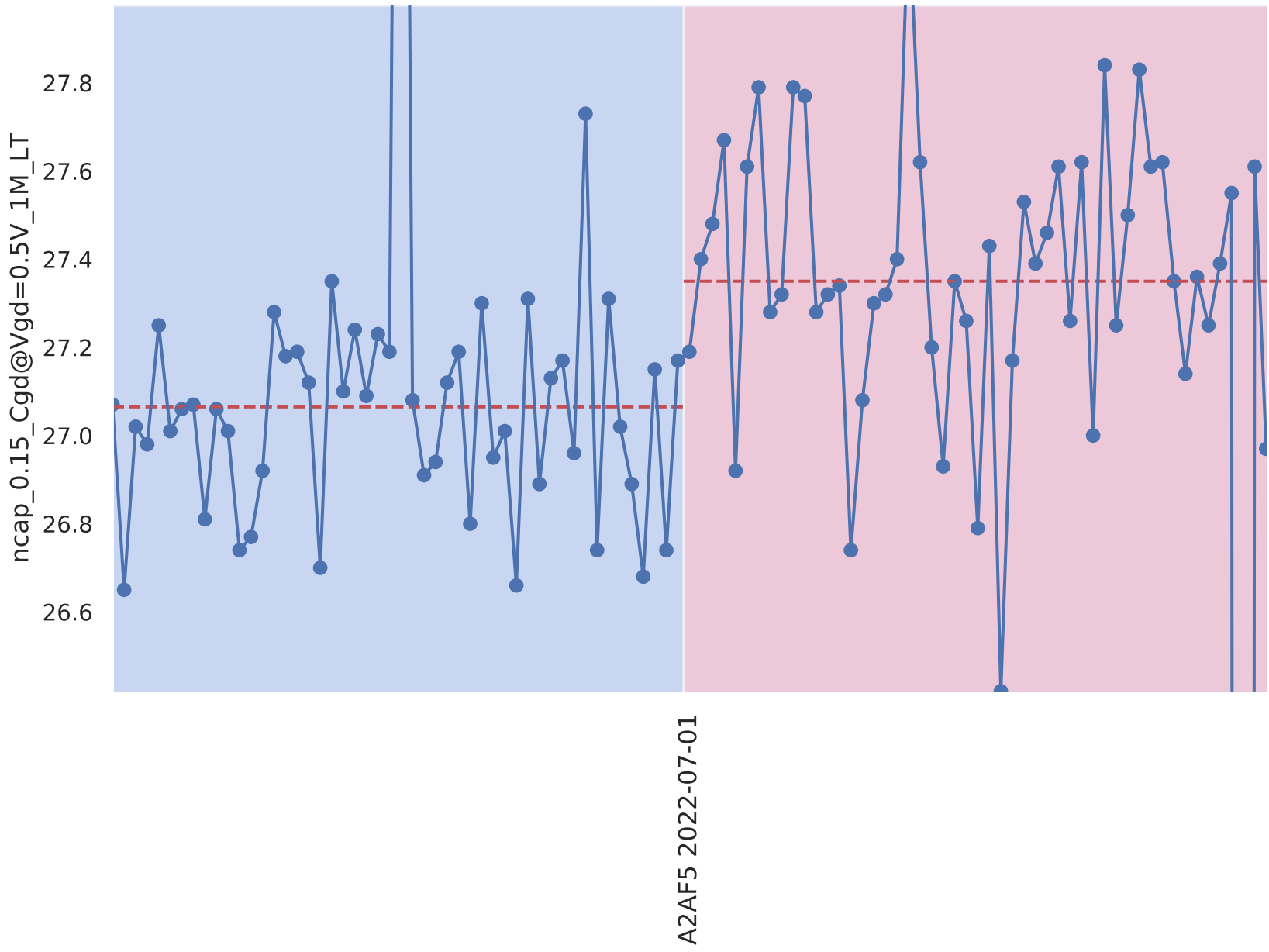
Most recent change point for egncap\_0.15\_Cgd@Vgd=0.2V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



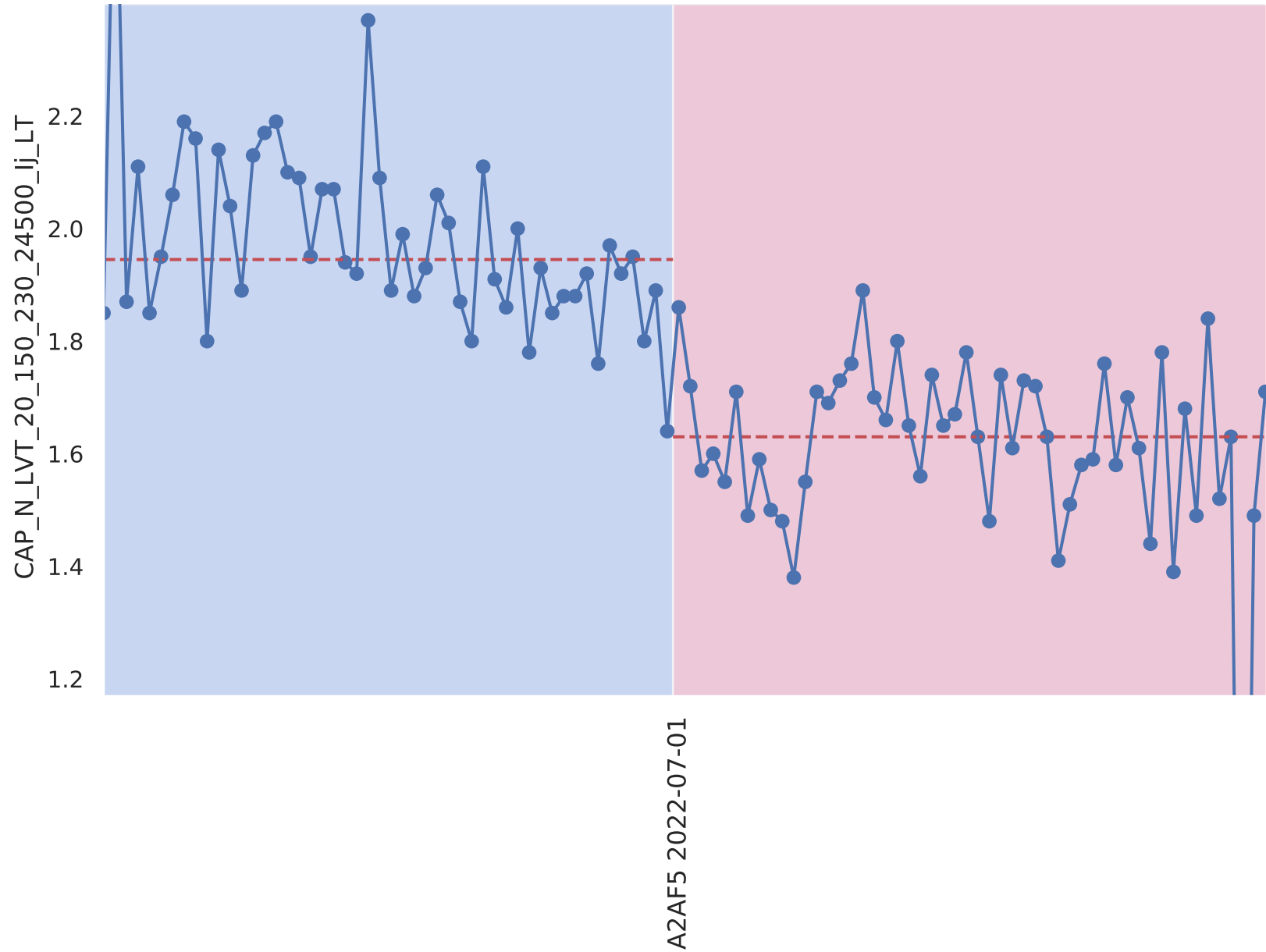
Most recent change point for ncap\_0.15\_Cgd@Vgd=0.3V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for ncap\_0.15\_Cgd@Vgd=0.5V\_1M\_LT occurred on 2022-07-01 with lot A2AF5

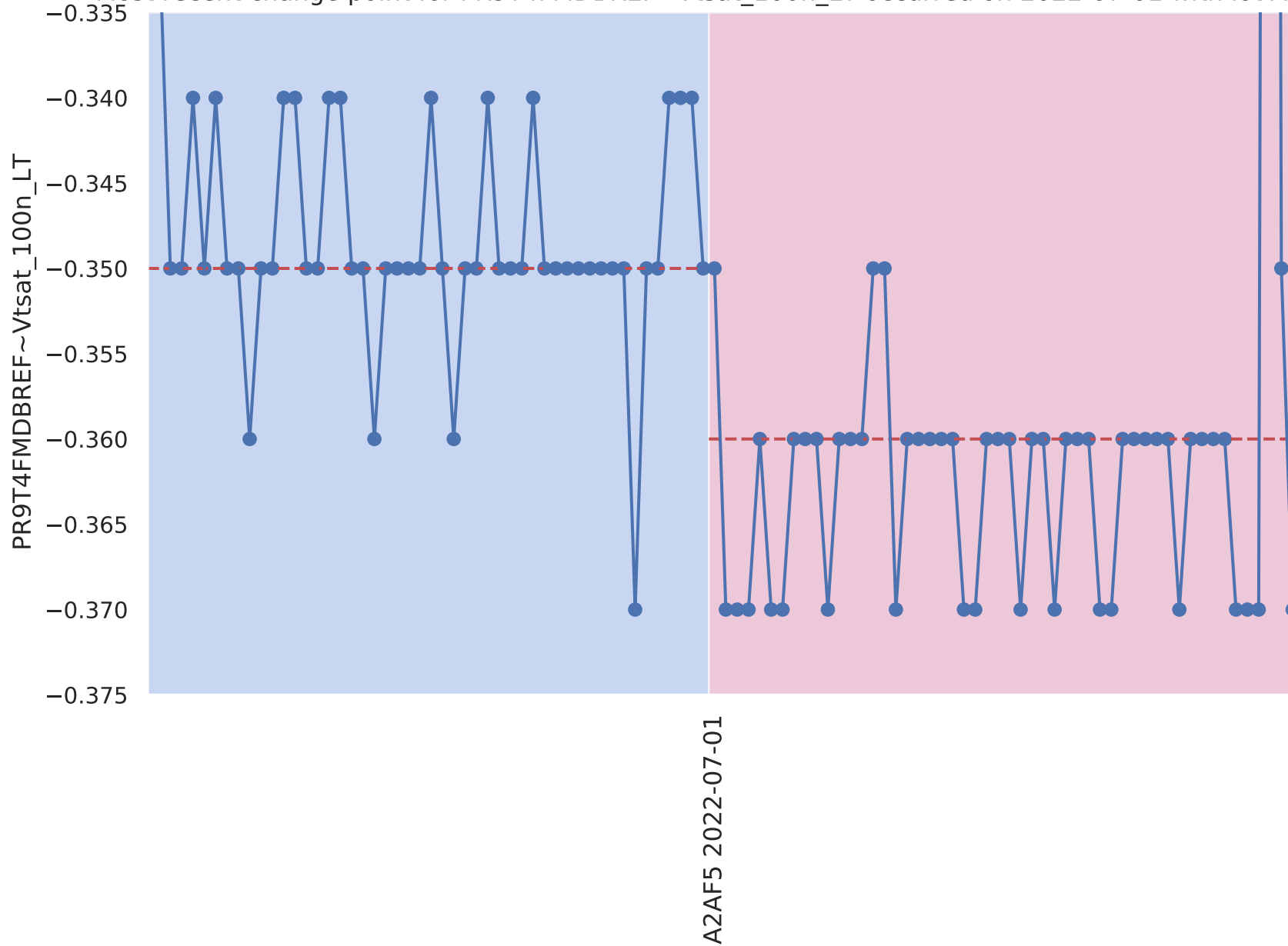


Most recent change point for CAP\_N\_LVT\_20\_150\_230\_24500\_Ij\_LT occurred on 2022-07-01 with lot A2AF5

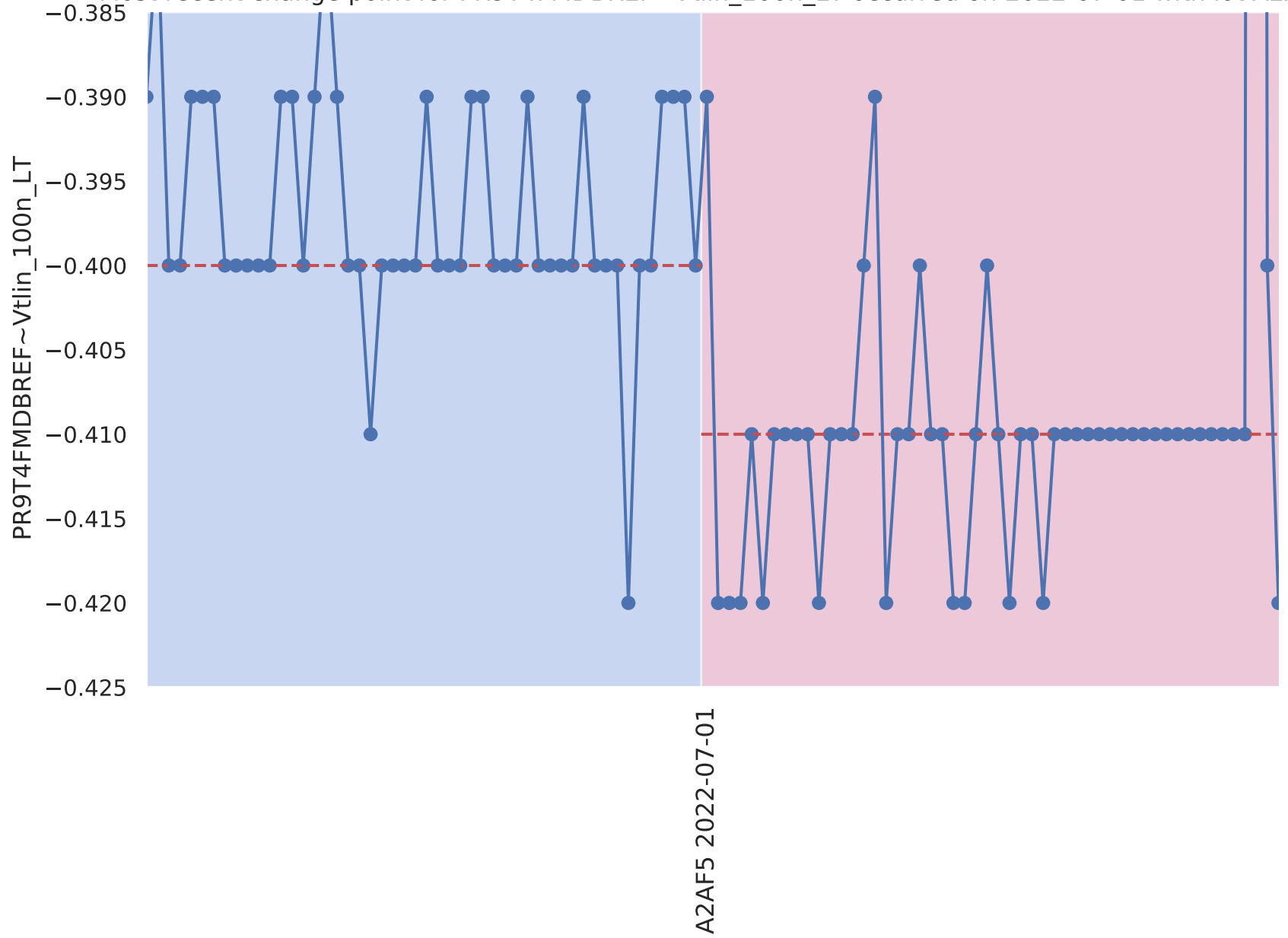




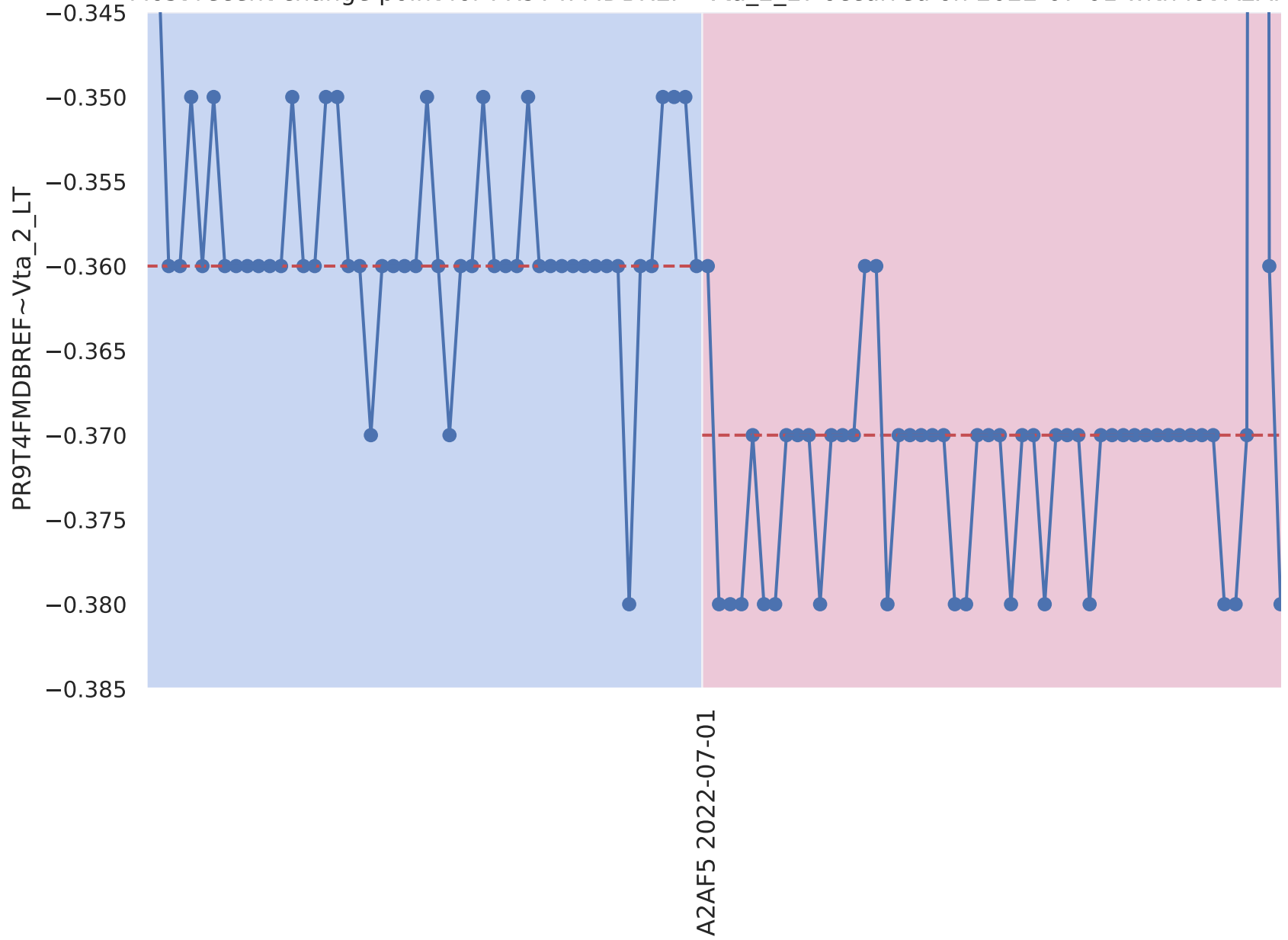
Most recent change point for PR9T4FMDDBREF~Vtsat\_100n\_LT occurred on 2022-07-01 with lot A2AF5

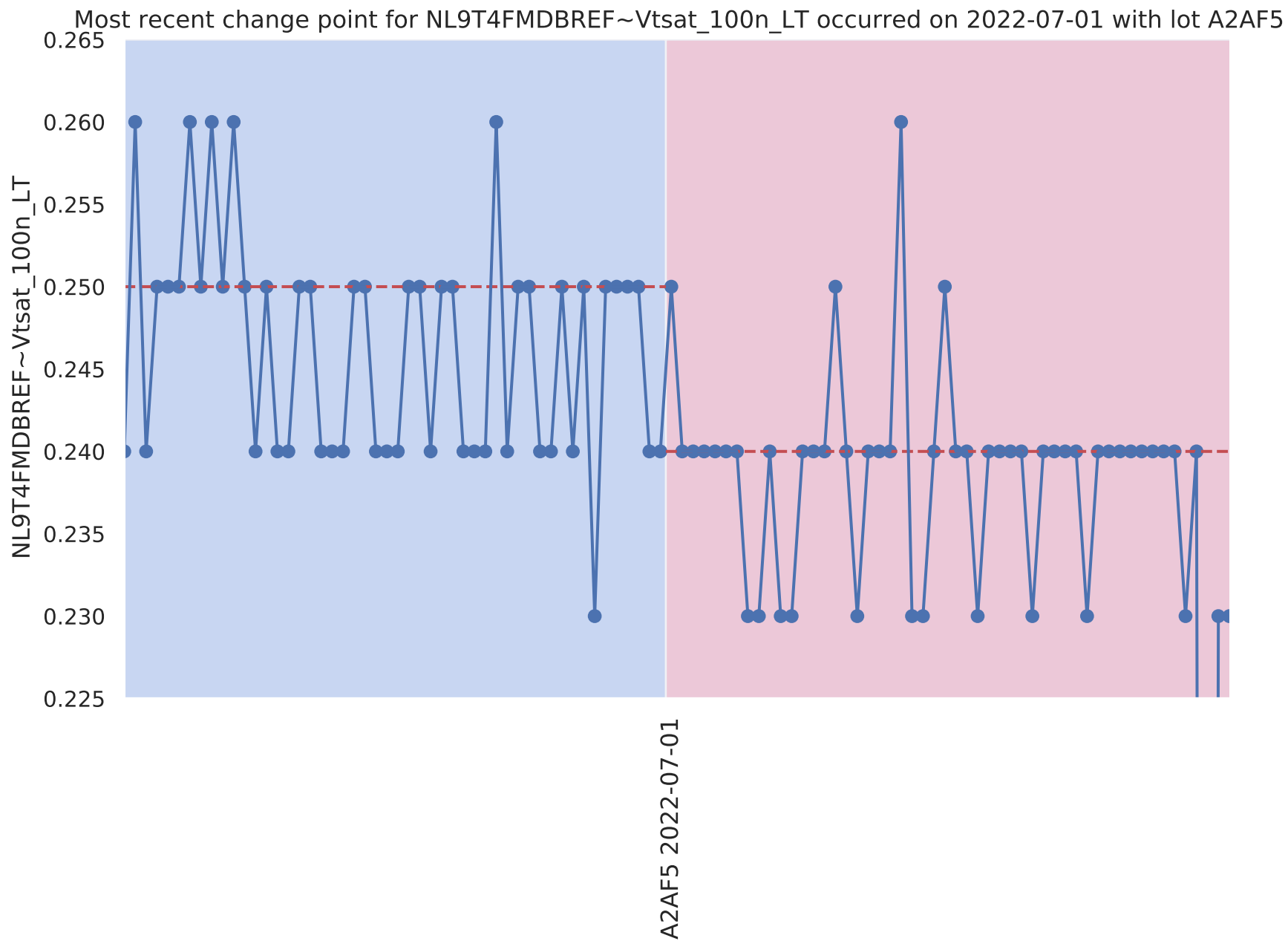


Most recent change point for PR9T4FMDBREF~Vtlin\_100n\_LT occurred on 2022-07-01 with lot A2AF5

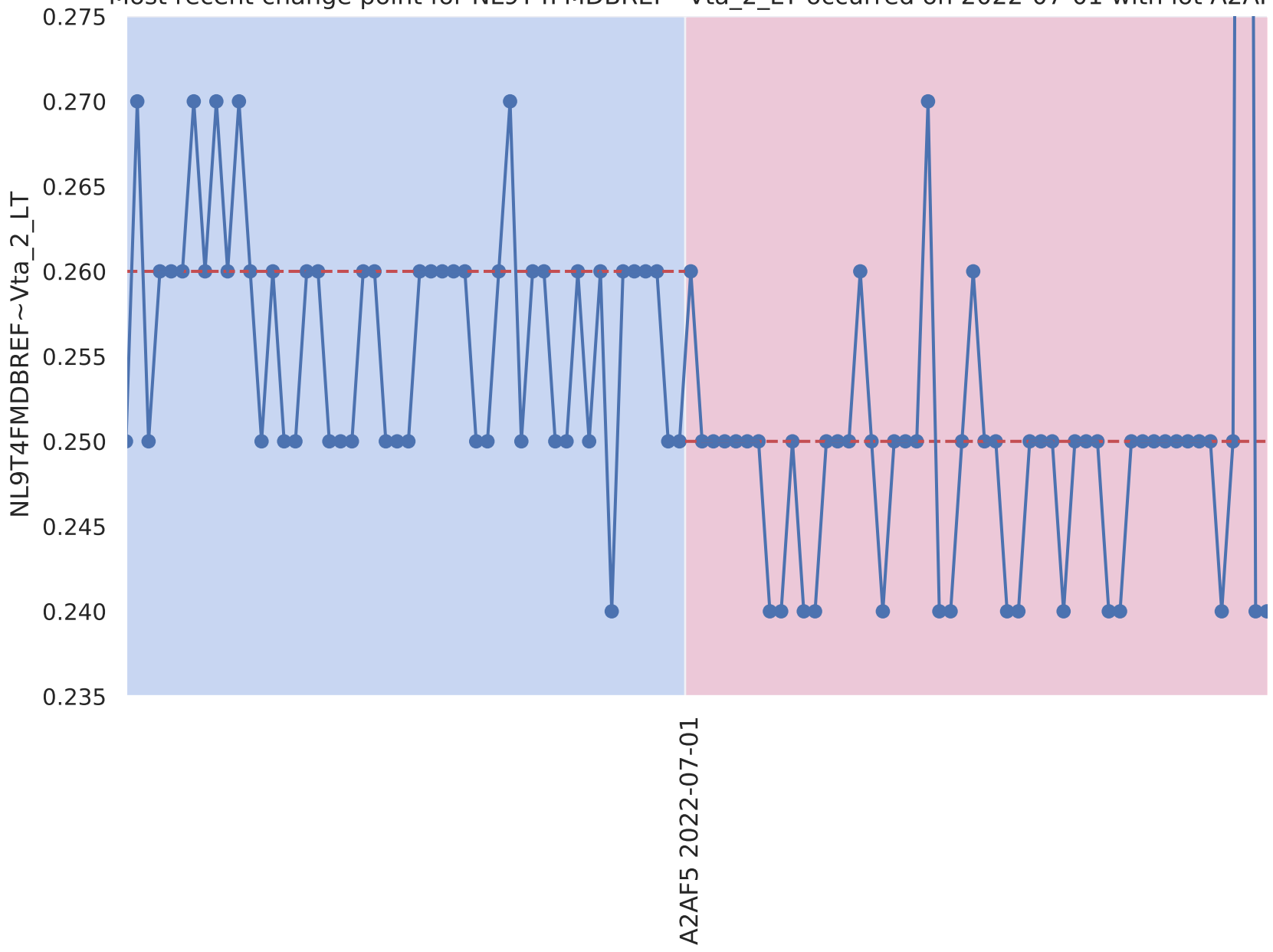


Most recent change point for PR9T4FMDBREF~Vta\_2\_LT occurred on 2022-07-01 with lot A2AF5

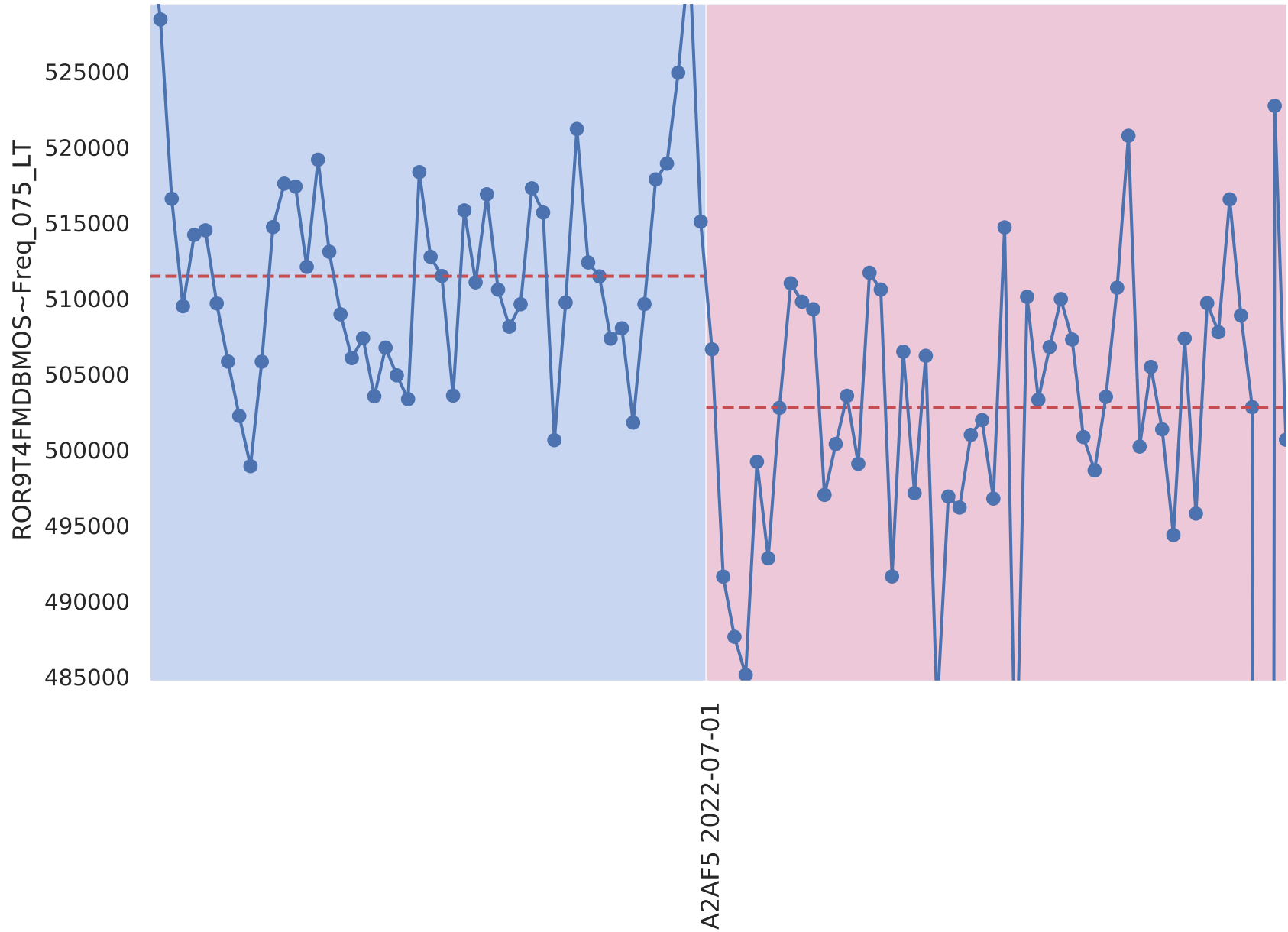




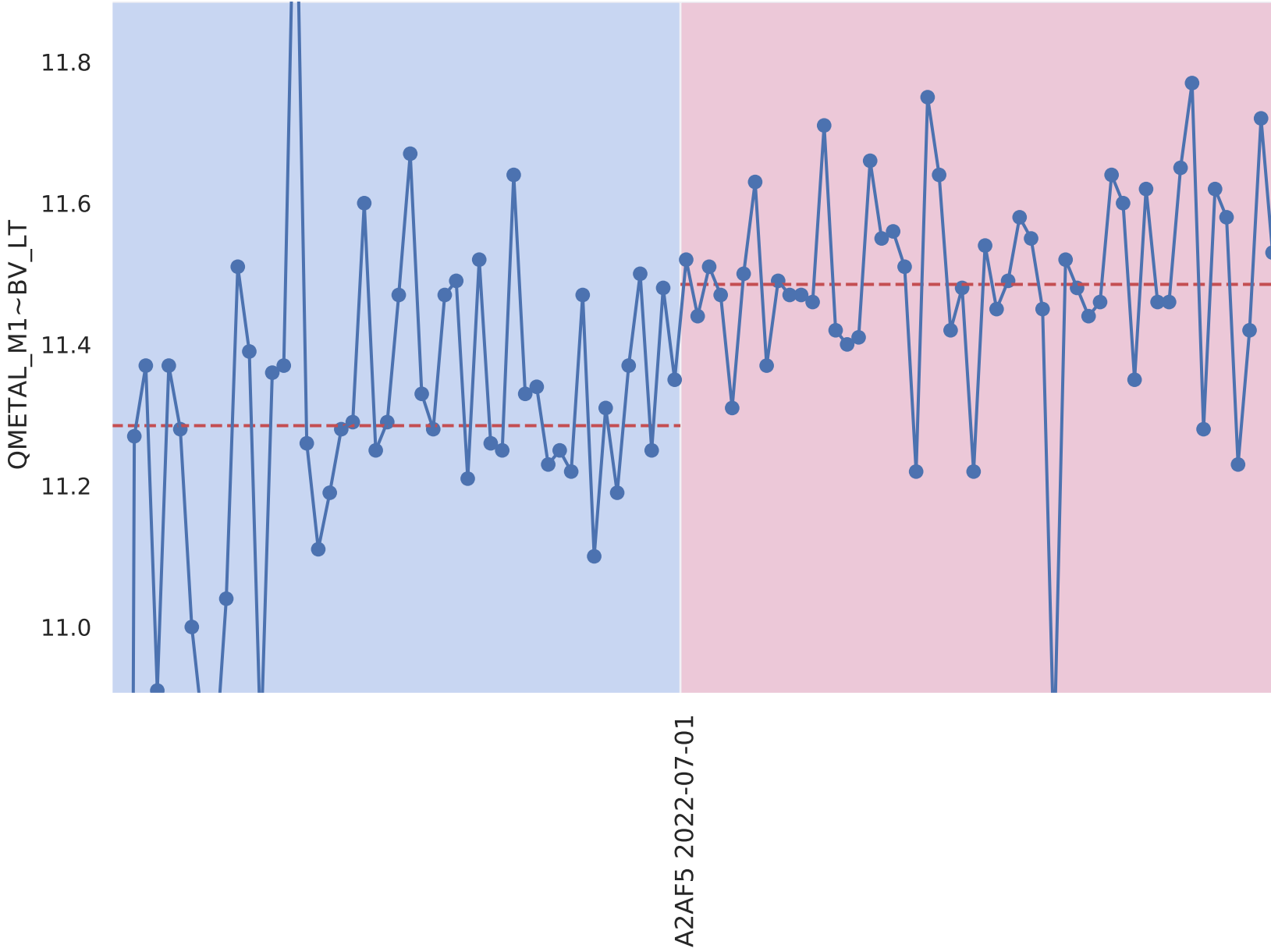
Most recent change point for NL9T4FMDBREF~Vta\_2\_LT occurred on 2022-07-01 with lot A2AF5

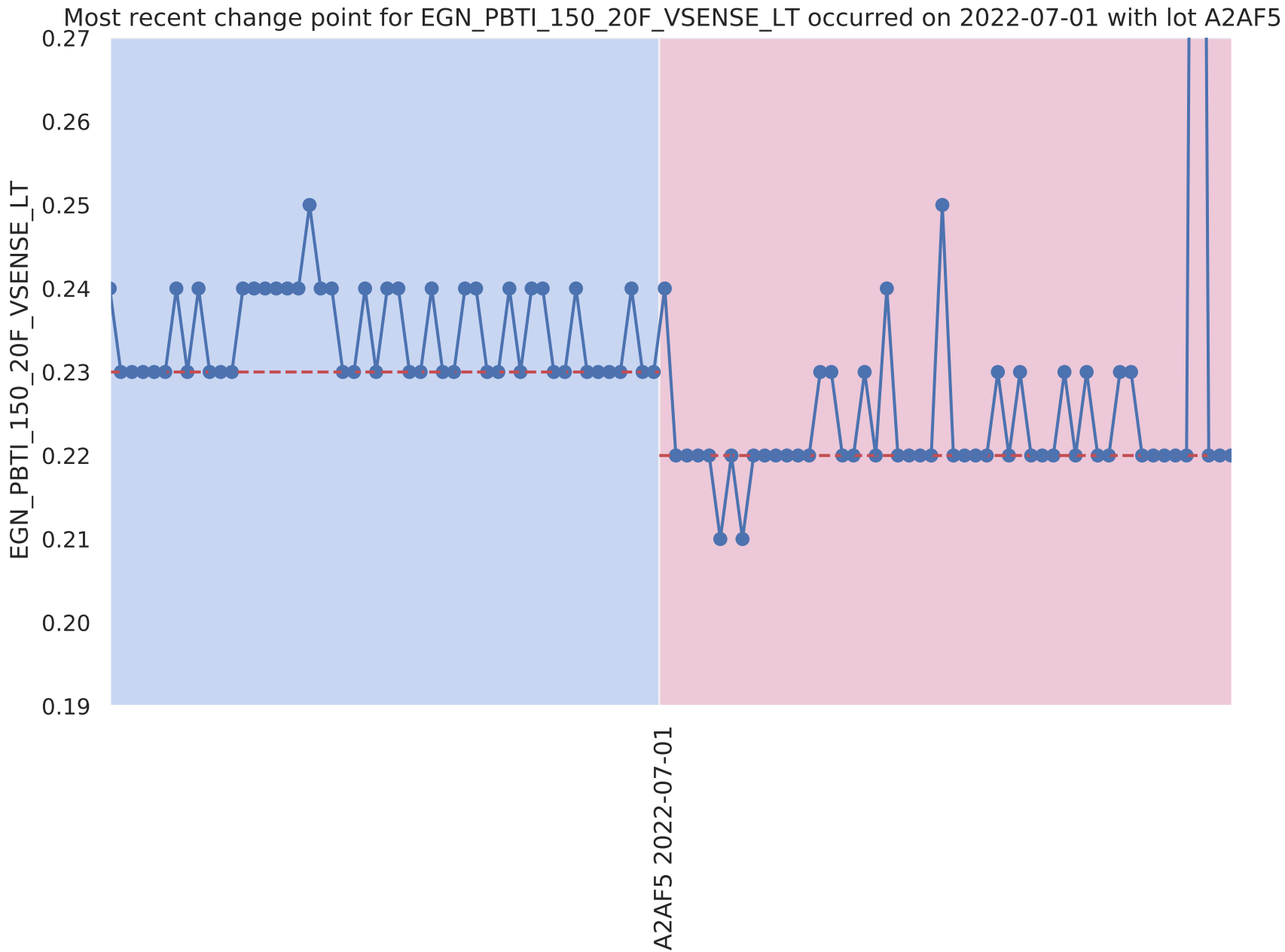


Most recent change point for ROR9T4FMDBMOS~Freq\_075\_LT occurred on 2022-07-01 with lot A2AF5



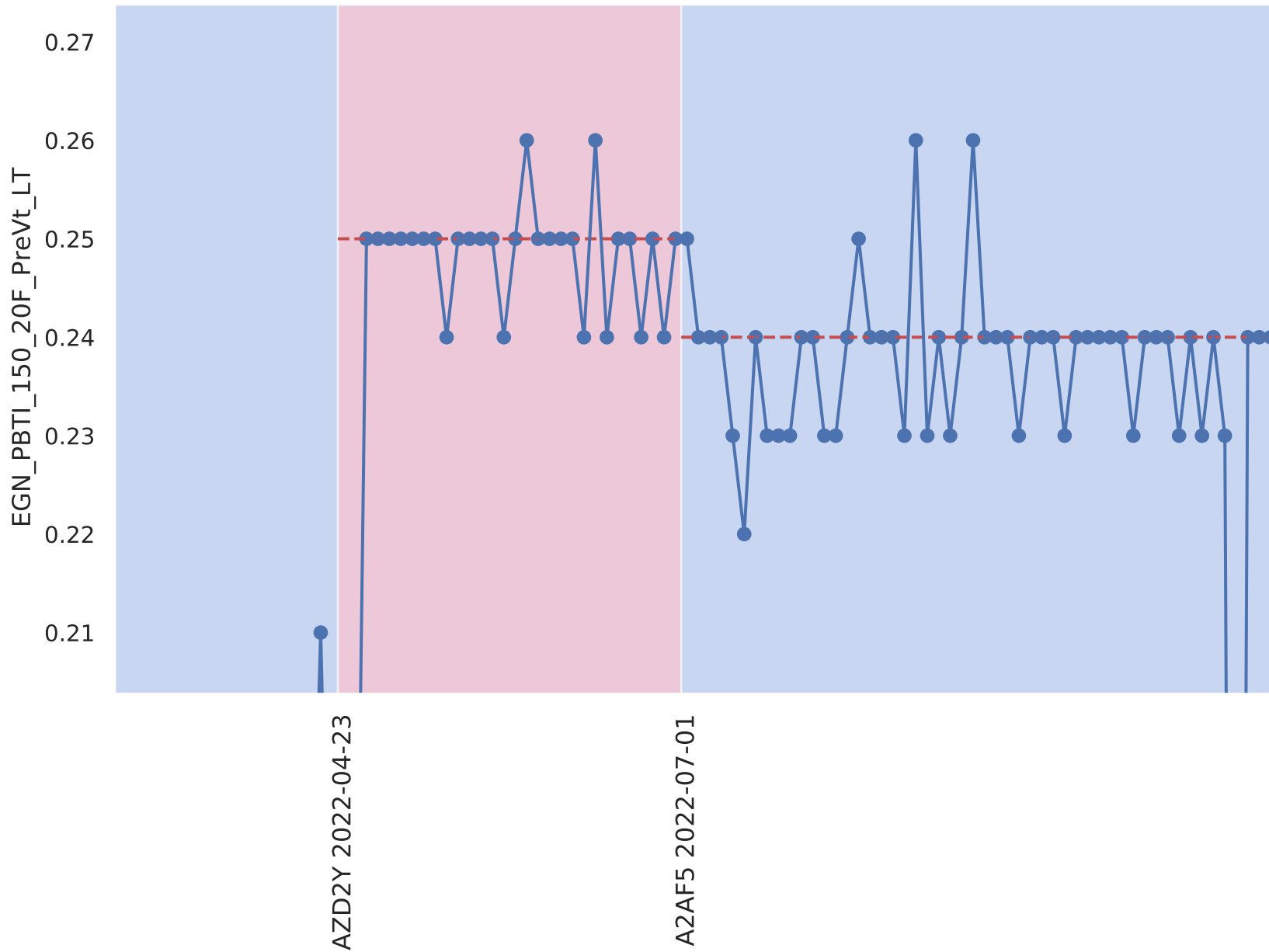
Most recent change point for QMETAL\_M1~BV\_LT occurred on 2022-07-01 with lot A2AF5



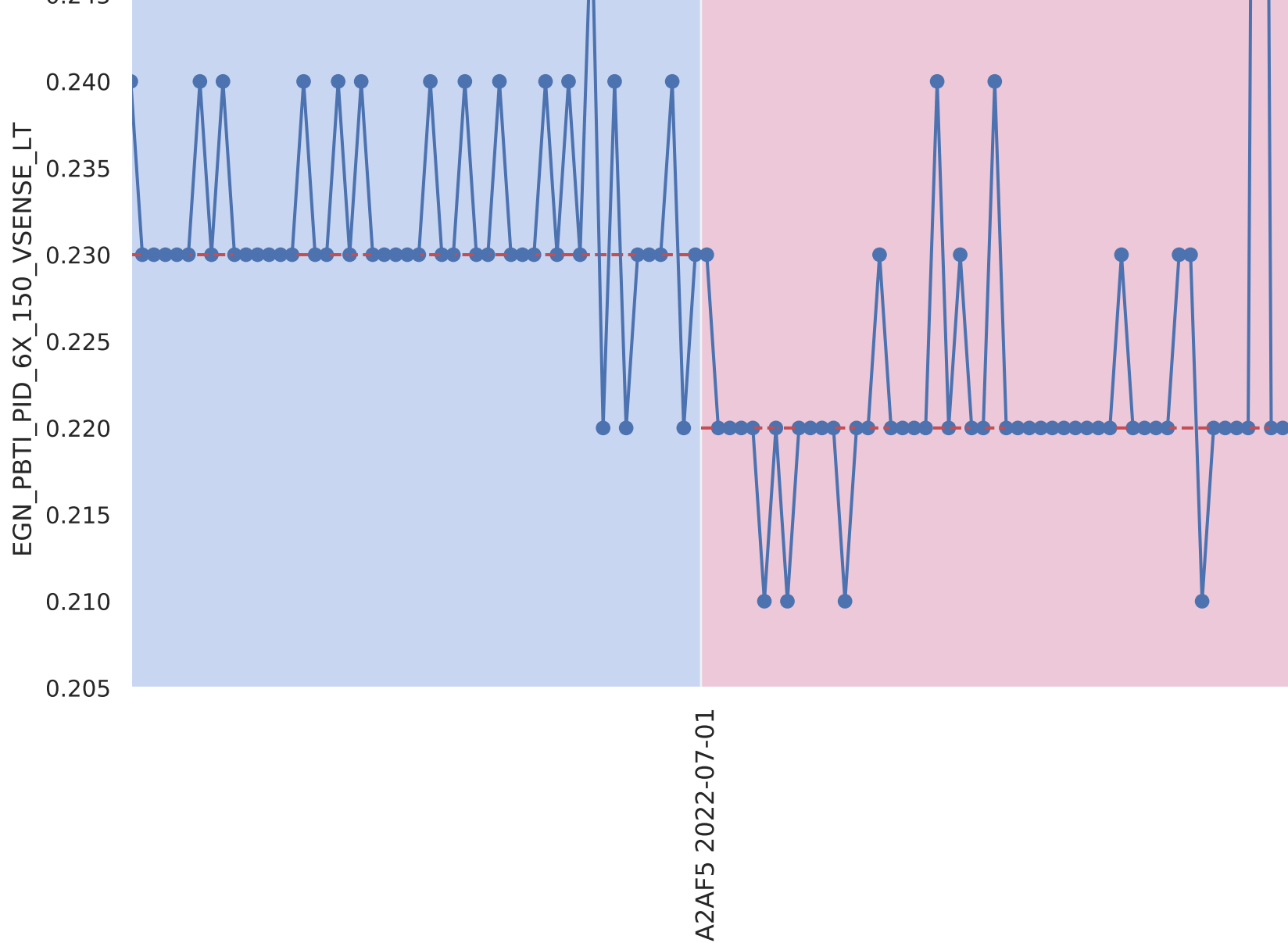




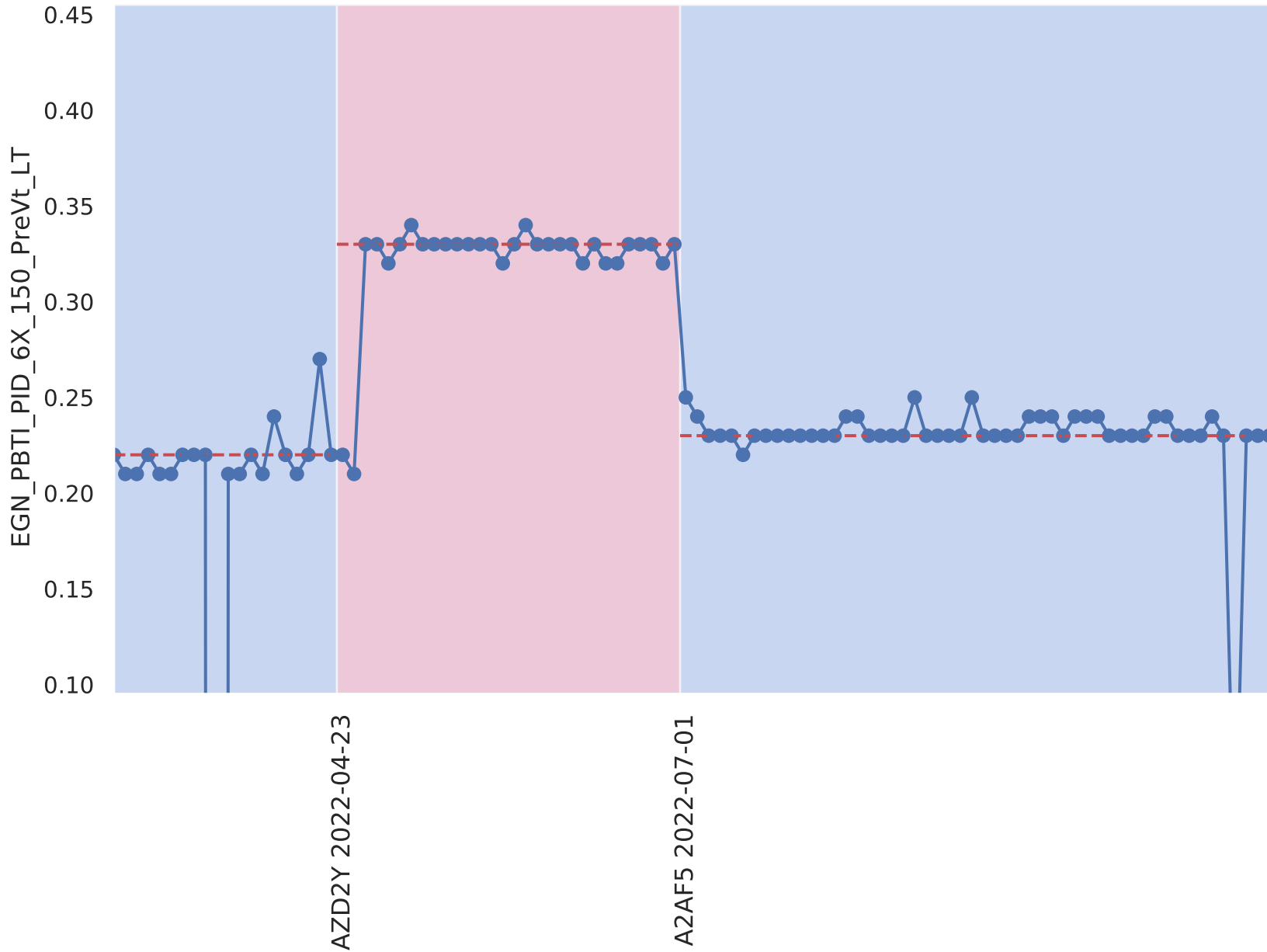
Most recent change point for EGN\_PBTI\_150\_20F\_PreVt\_LT occurred on 2022-07-01 with lot A2AF5



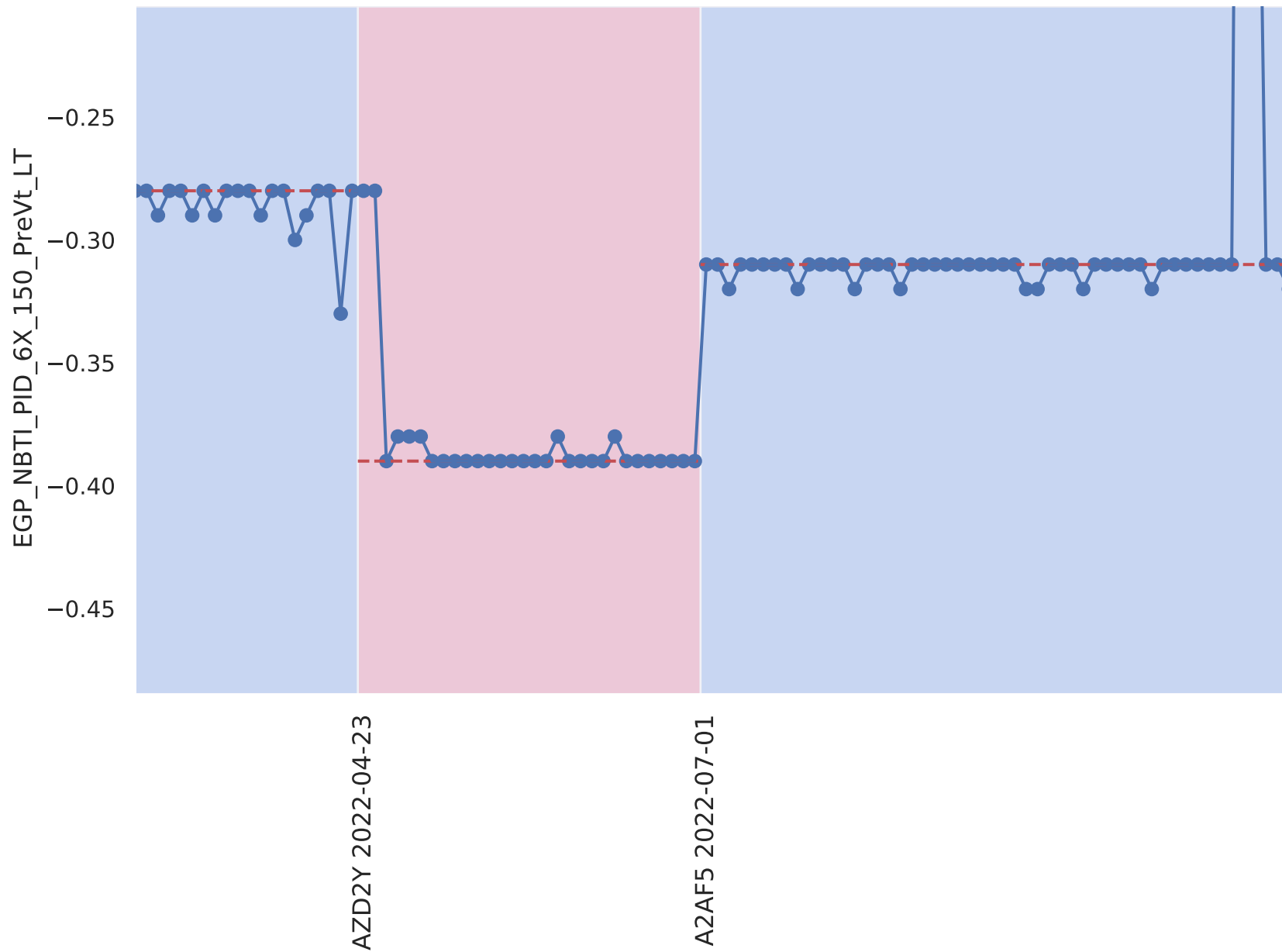
Most recent change point for EGN\_PBTI\_PID\_6X\_150\_VSENSE\_LT occurred on 2022-07-01 with lot A2AF5



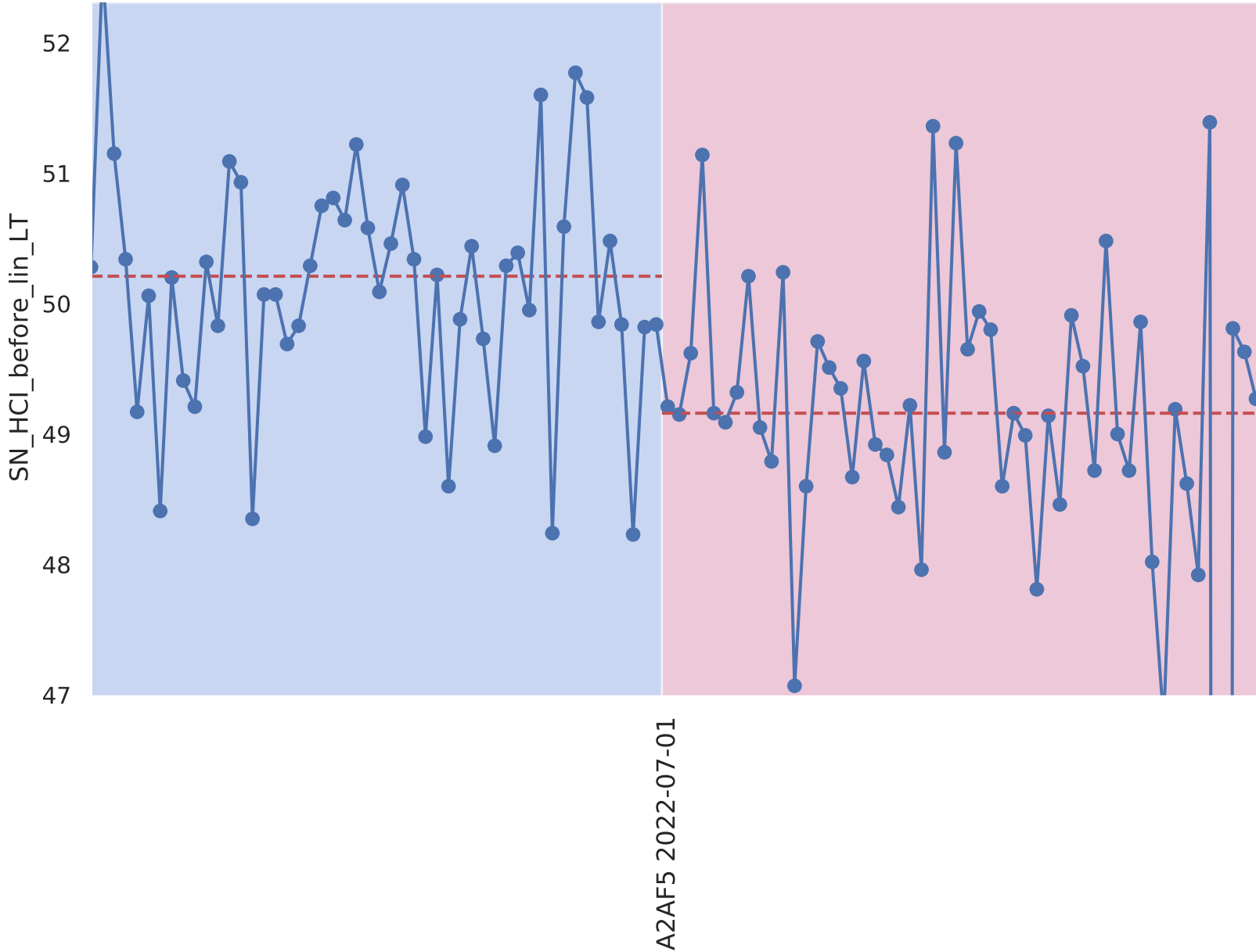
Most recent change point for EGN\_PBTI\_PID\_6X\_150\_PreVt\_LT occurred on 2022-07-01 with lot A2AF5



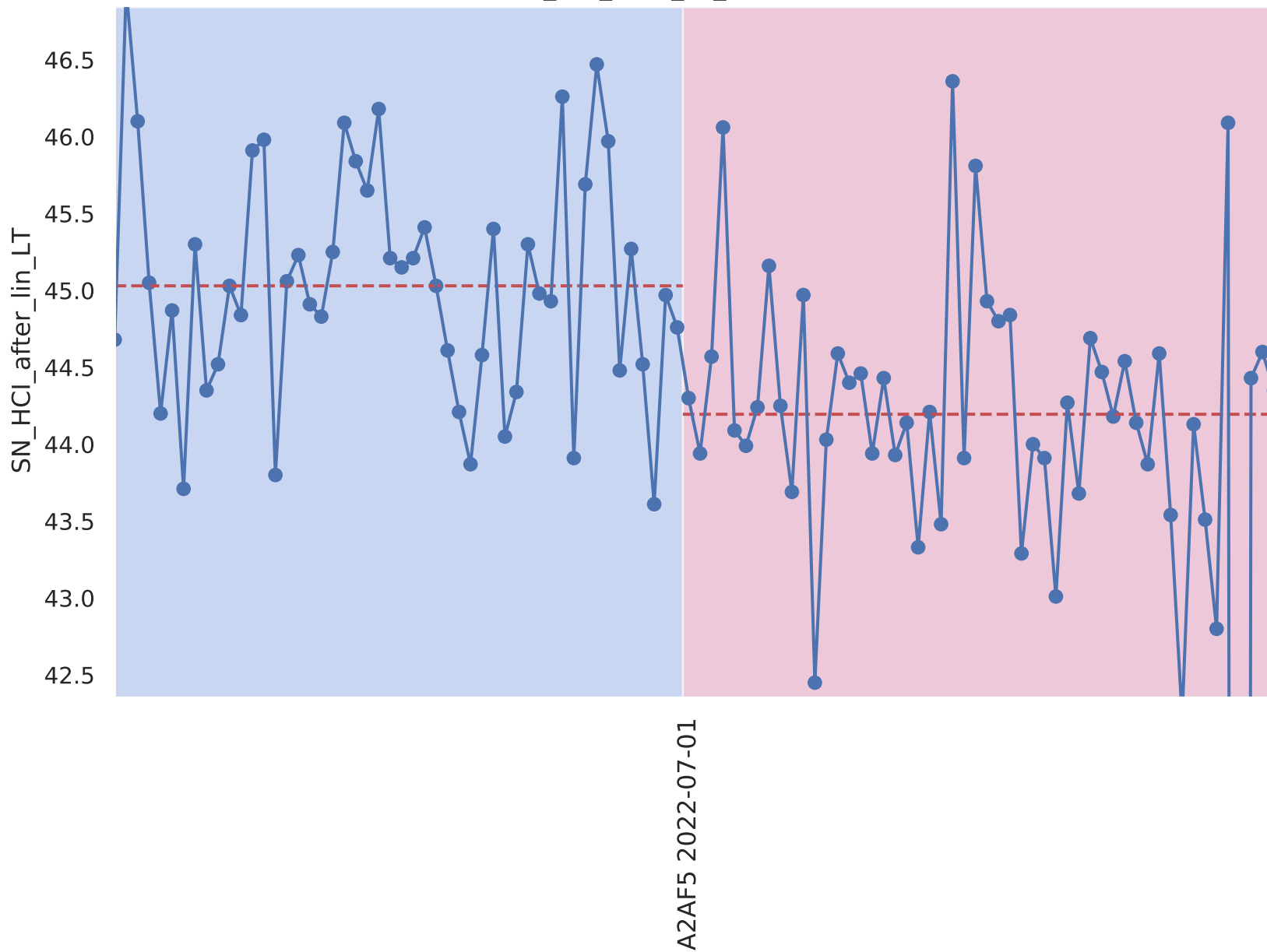
Most recent change point for EGP\_NBTI\_PID\_6X\_150\_PreVt\_LT occurred on 2022-07-01 with lot A2AF5



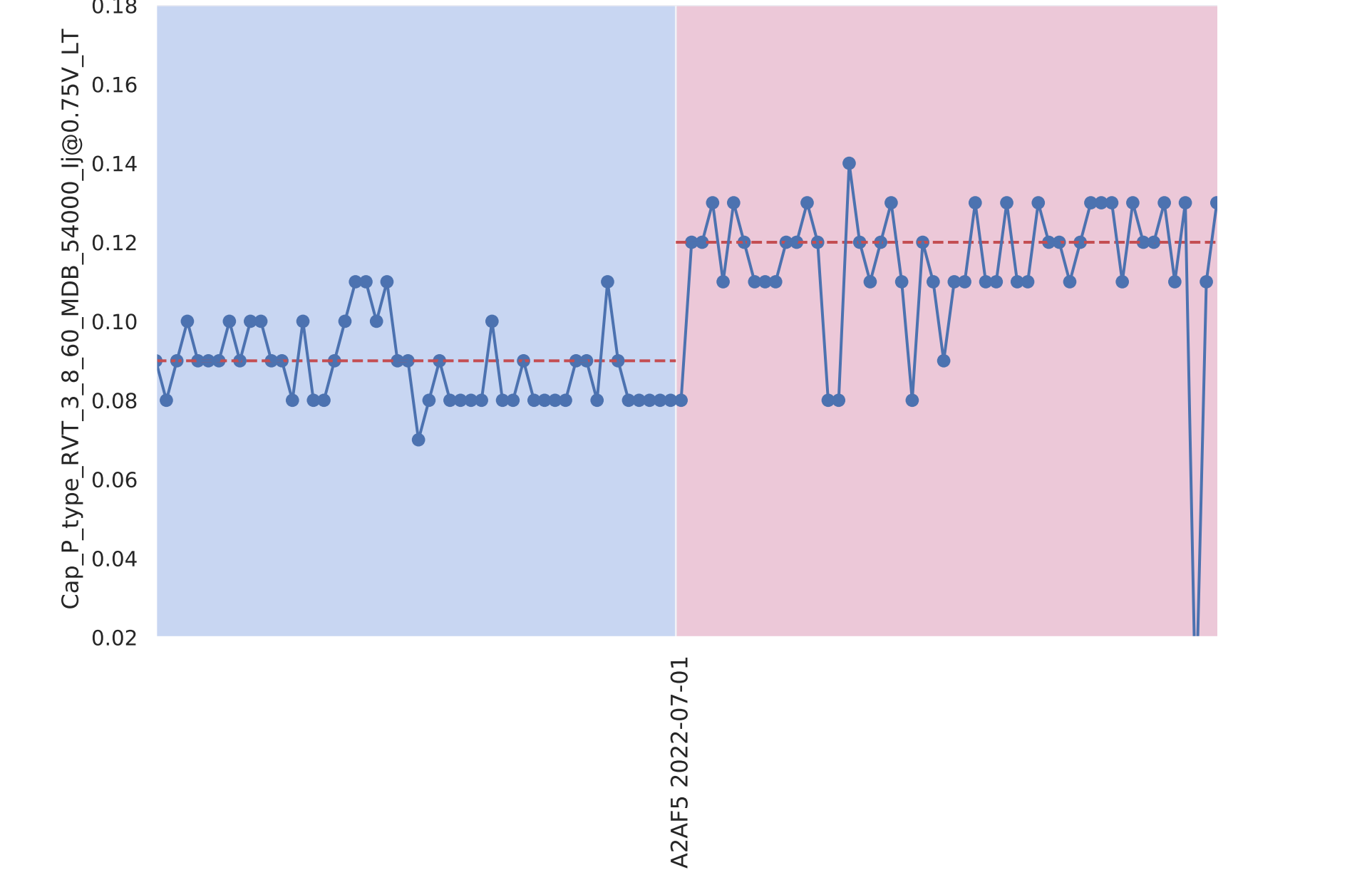
Most recent change point for SN\_HCI\_before\_lin\_LT occurred on 2022-07-01 with lot A2AF5



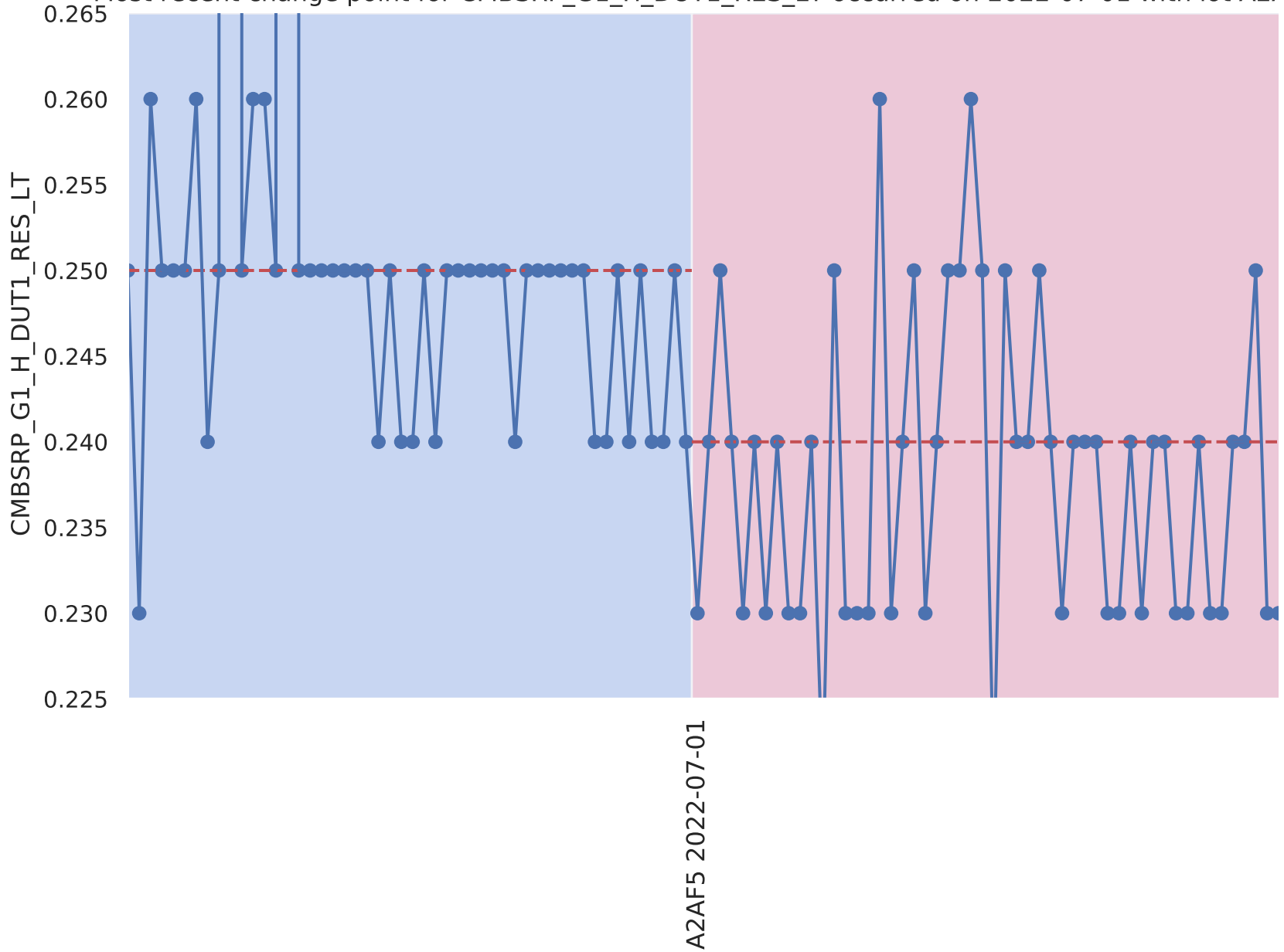
Most recent change point for SN\_HCI\_after\_lin\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for Cap\_P\_type\_RVT\_3\_8\_60\_MDB\_54000\_Ij@0.75V\_LT occurred on 2022-07-01 with lot A2AF5

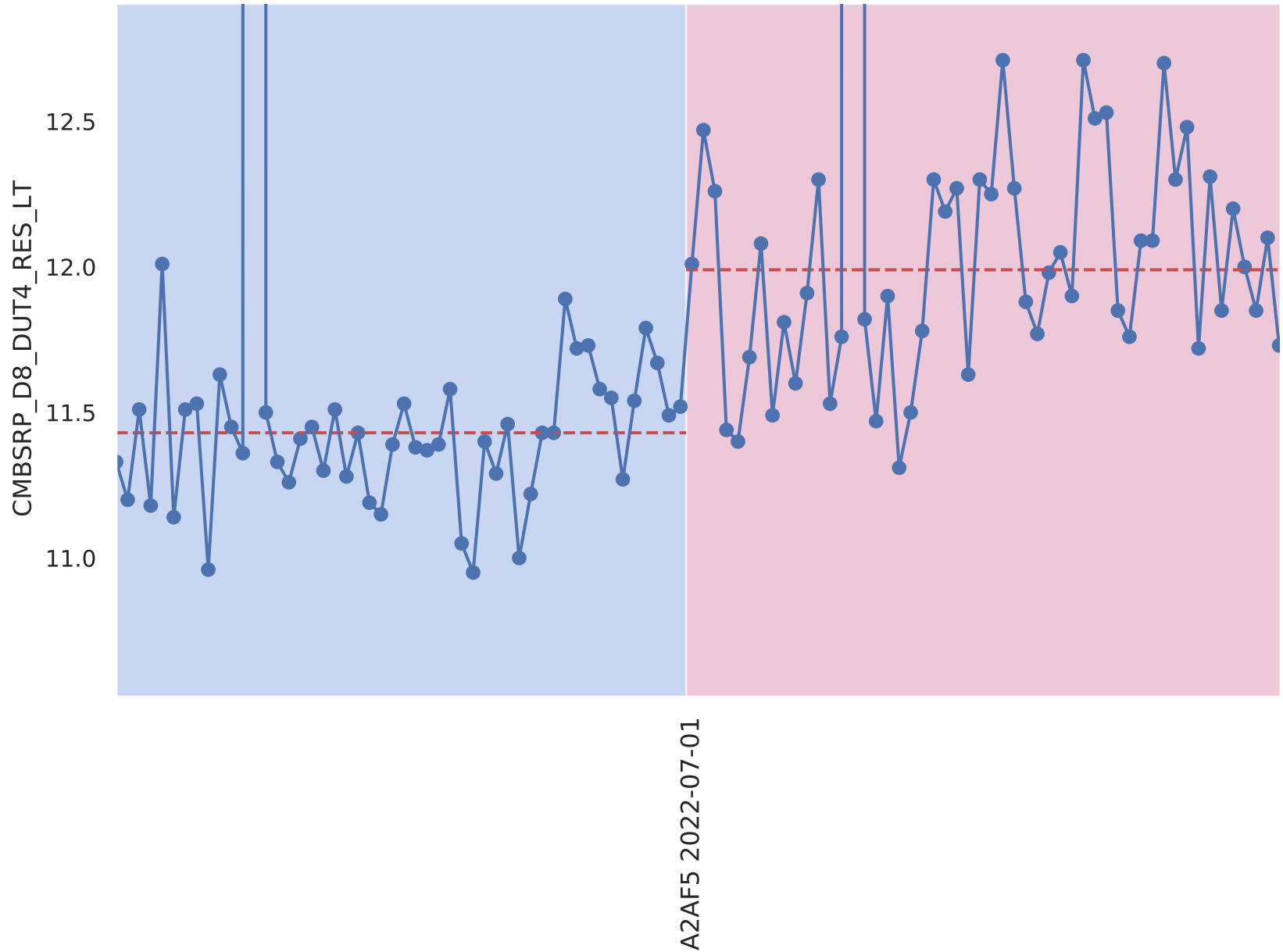


Most recent change point for CMBSRP\_G1\_H\_DUT1\_RES\_LT occurred on 2022-07-01 with lot A2AF5

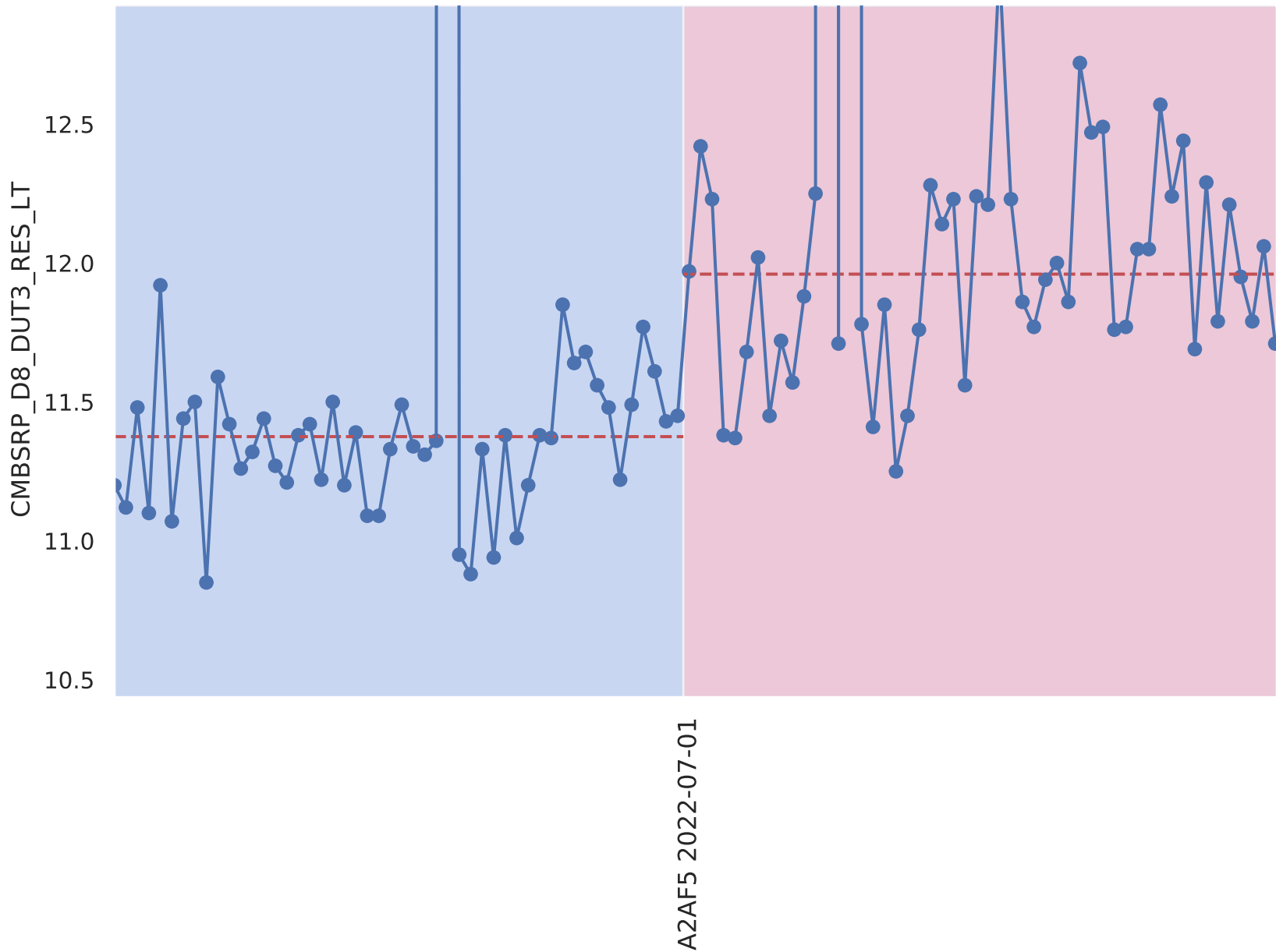




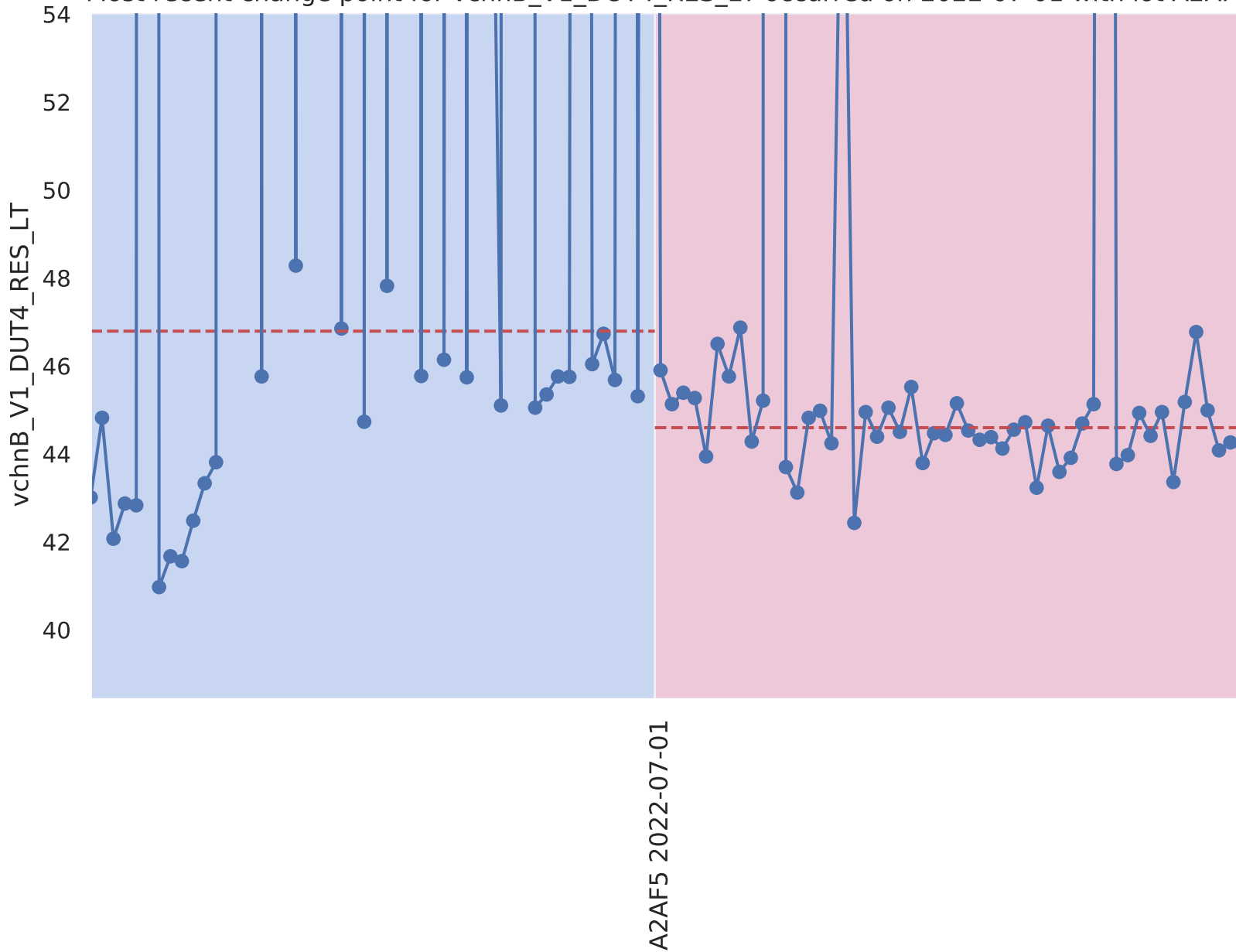
Most recent change point for CMBSRP\_D8\_DUT4\_RES\_LT occurred on 2022-07-01 with lot A2AF5



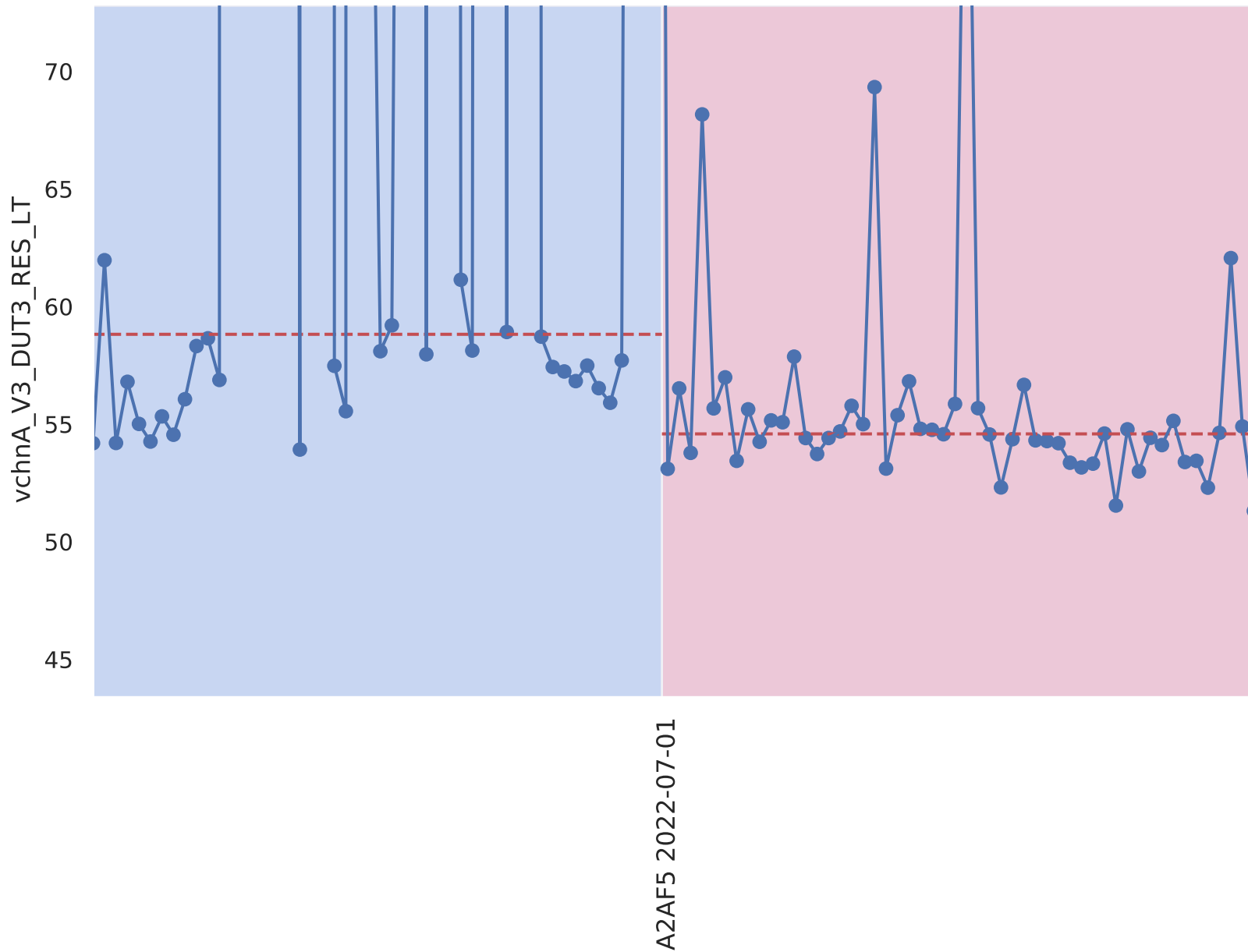
Most recent change point for CMBSRP\_D8\_DUT3\_RES\_LT occurred on 2022-07-01 with lot A2AF5



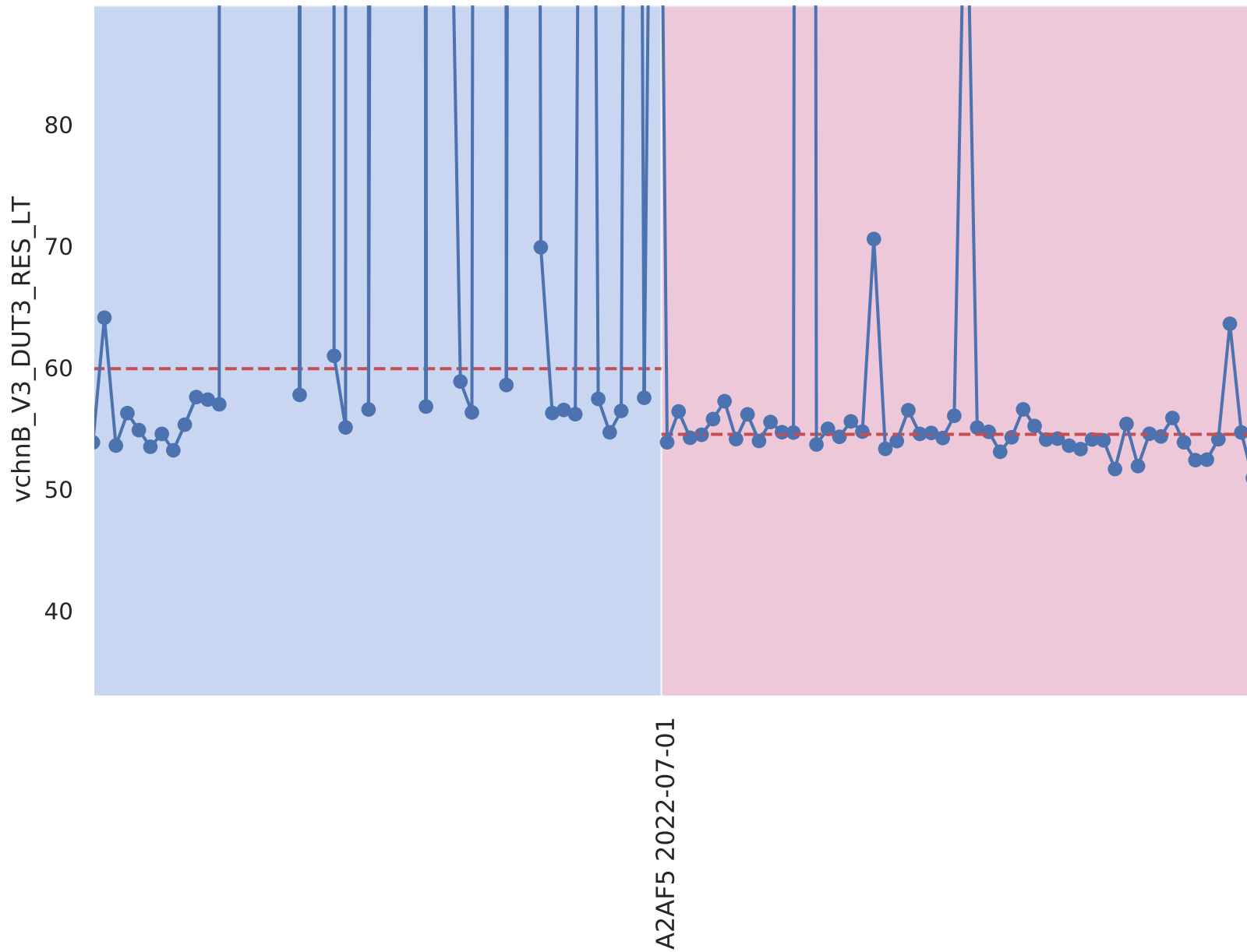
Most recent change point for vchnB\_V1\_DUT4\_RES\_LT occurred on 2022-07-01 with lot A2AF5



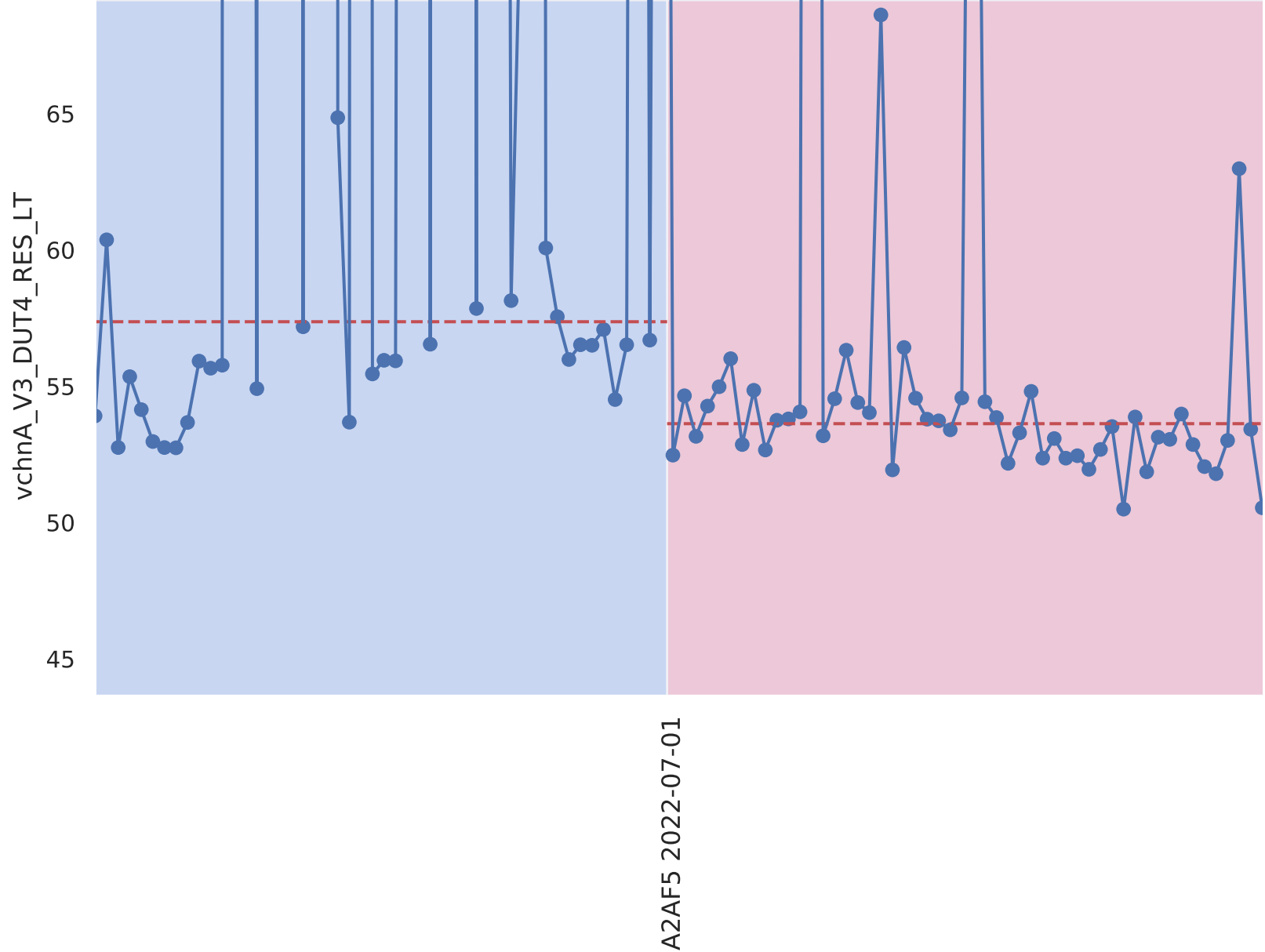
Most recent change point for vchnA\_V3\_DUT3\_RES\_LT occurred on 2022-07-01 with lot A2AF5



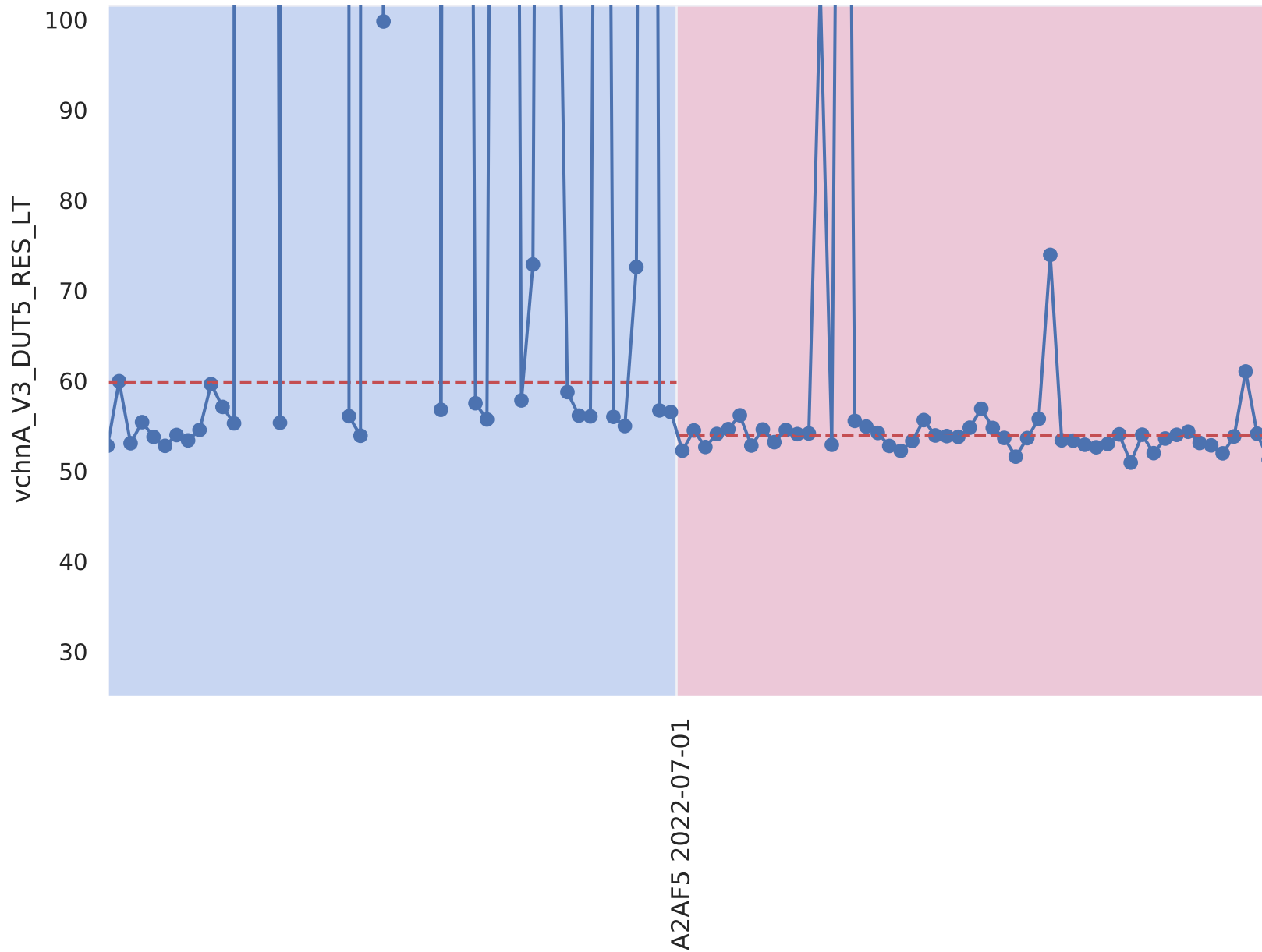
Most recent change point for vchnB\_V3\_DUT3\_RES\_LT occurred on 2022-07-01 with lot A2AF5



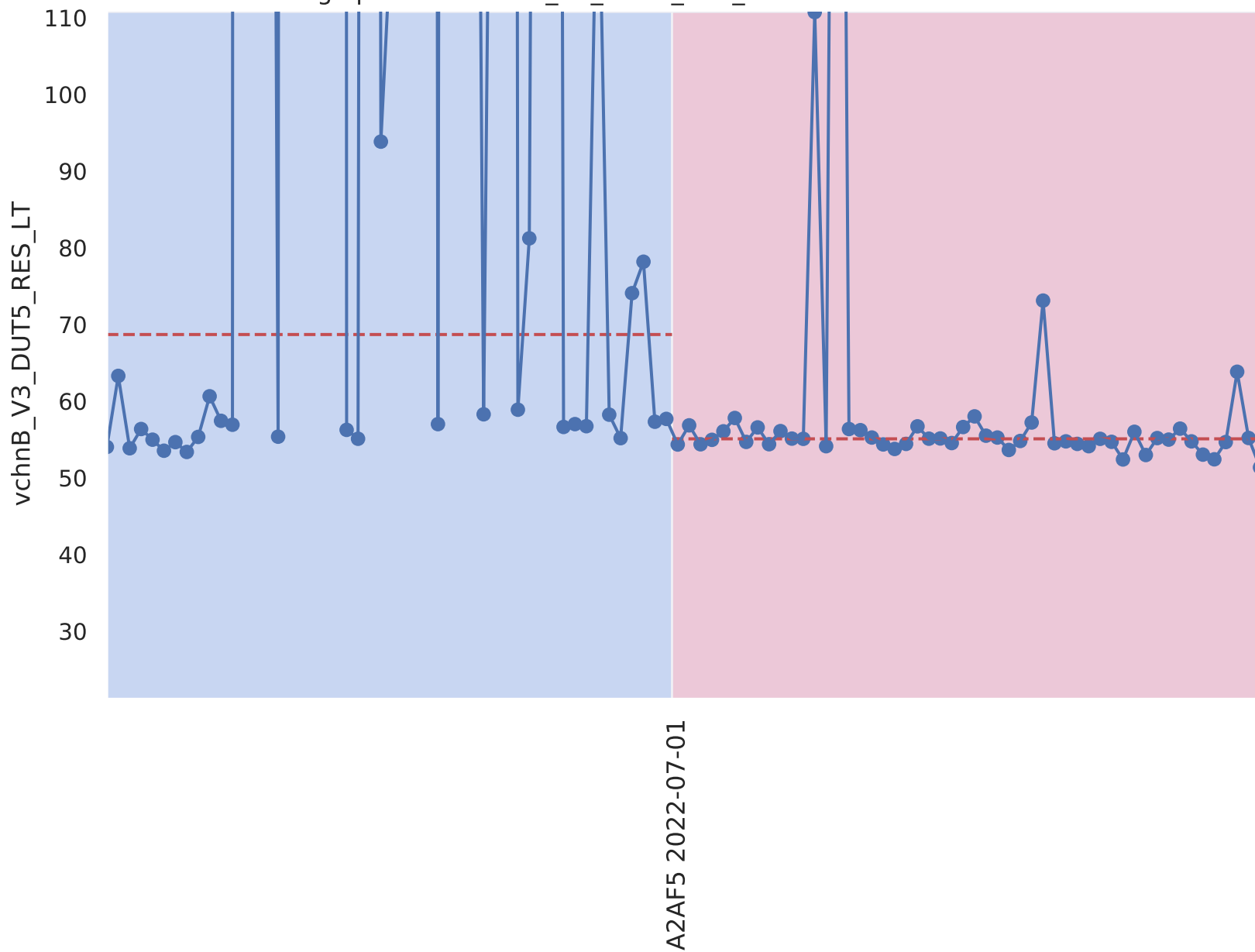
Most recent change point for vchnA\_V3\_DUT4\_RES\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for vchnA\_V3\_DUT5\_RES\_LT occurred on 2022-07-01 with lot A2AF5

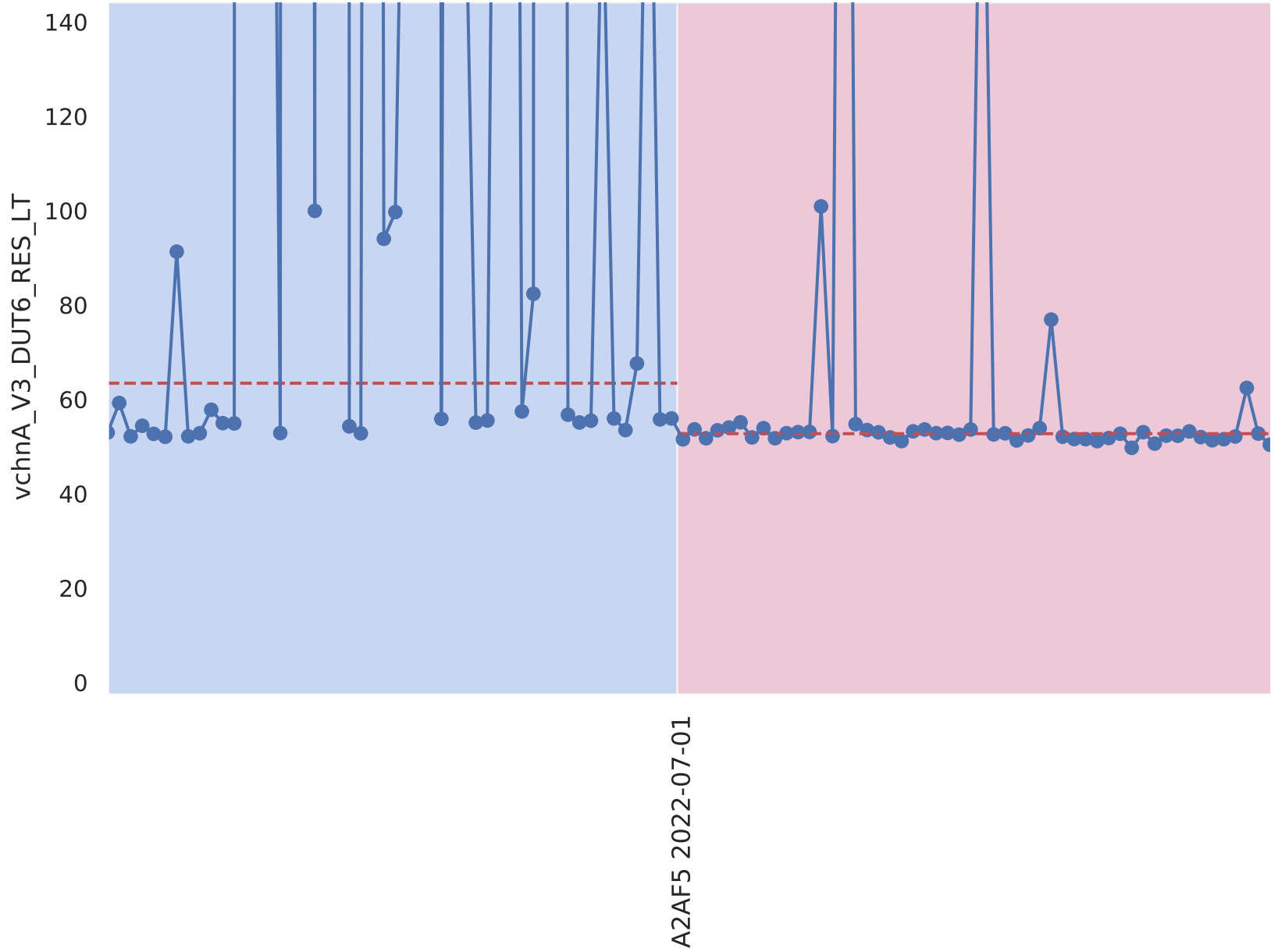


Most recent change point for vchnB\_V3\_DUT5\_RES\_LT occurred on 2022-07-01 with lot A2AF5

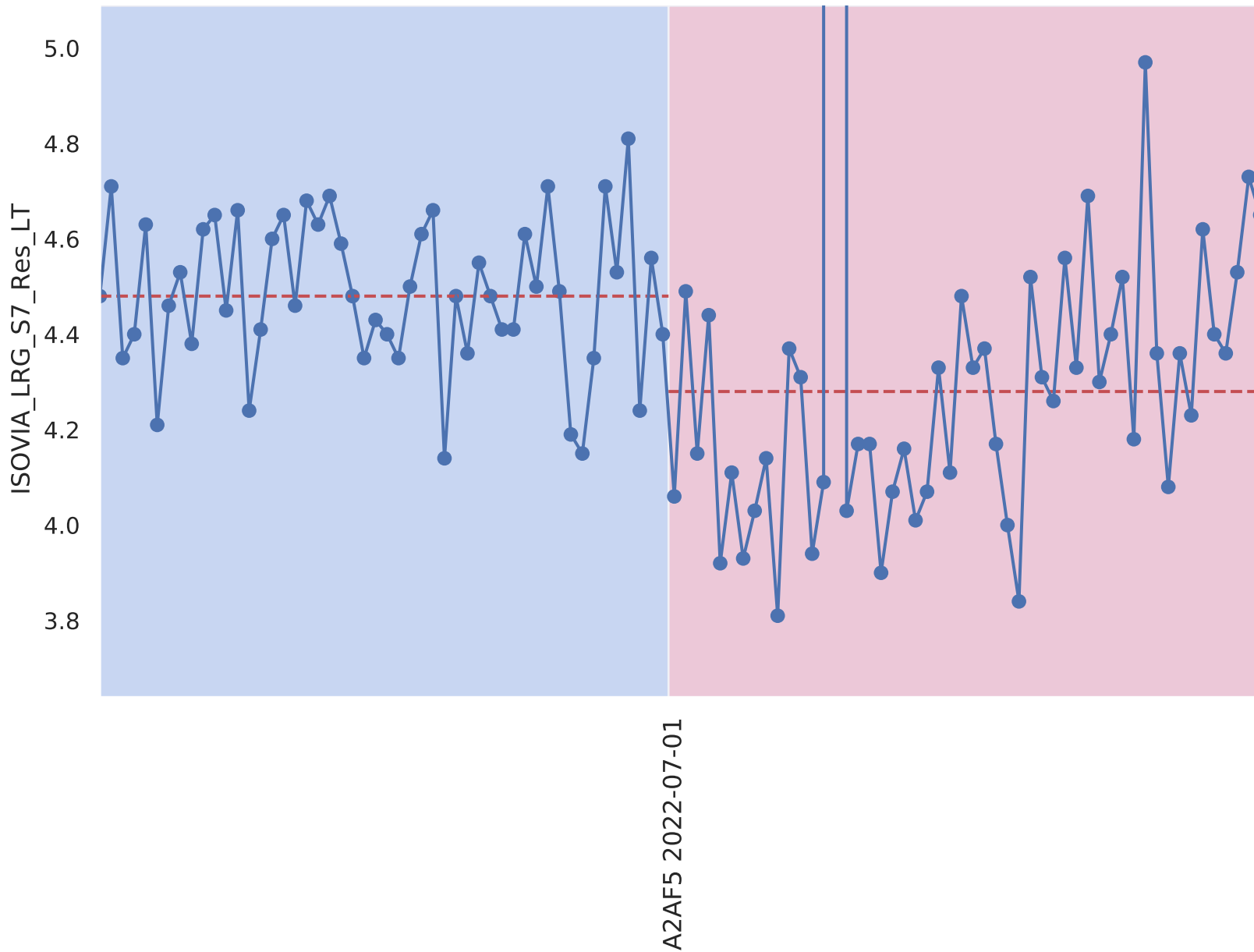




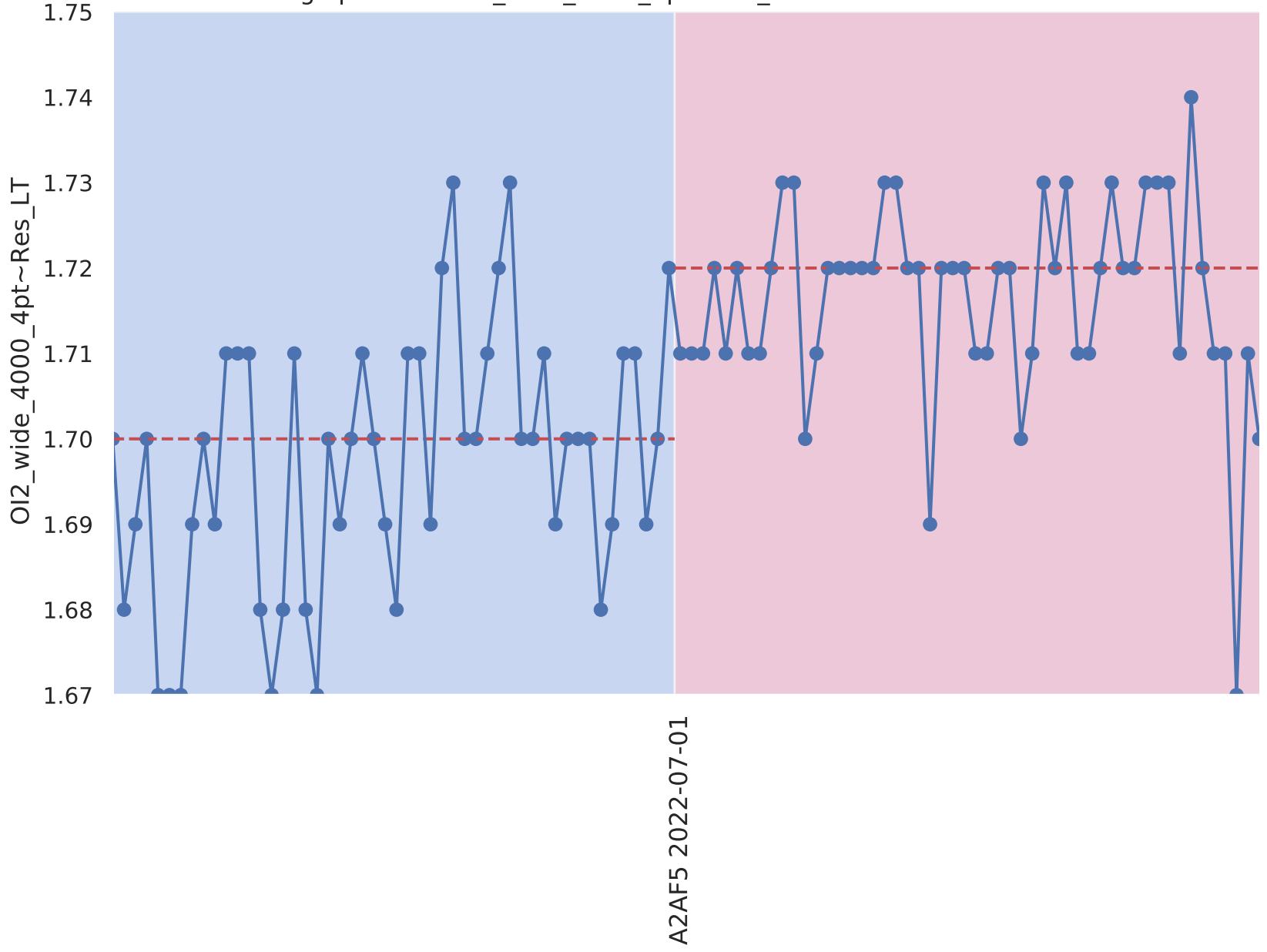
Most recent change point for vchnA\_V3\_DUT6\_RES\_LT occurred on 2022-07-01 with lot A2AF5



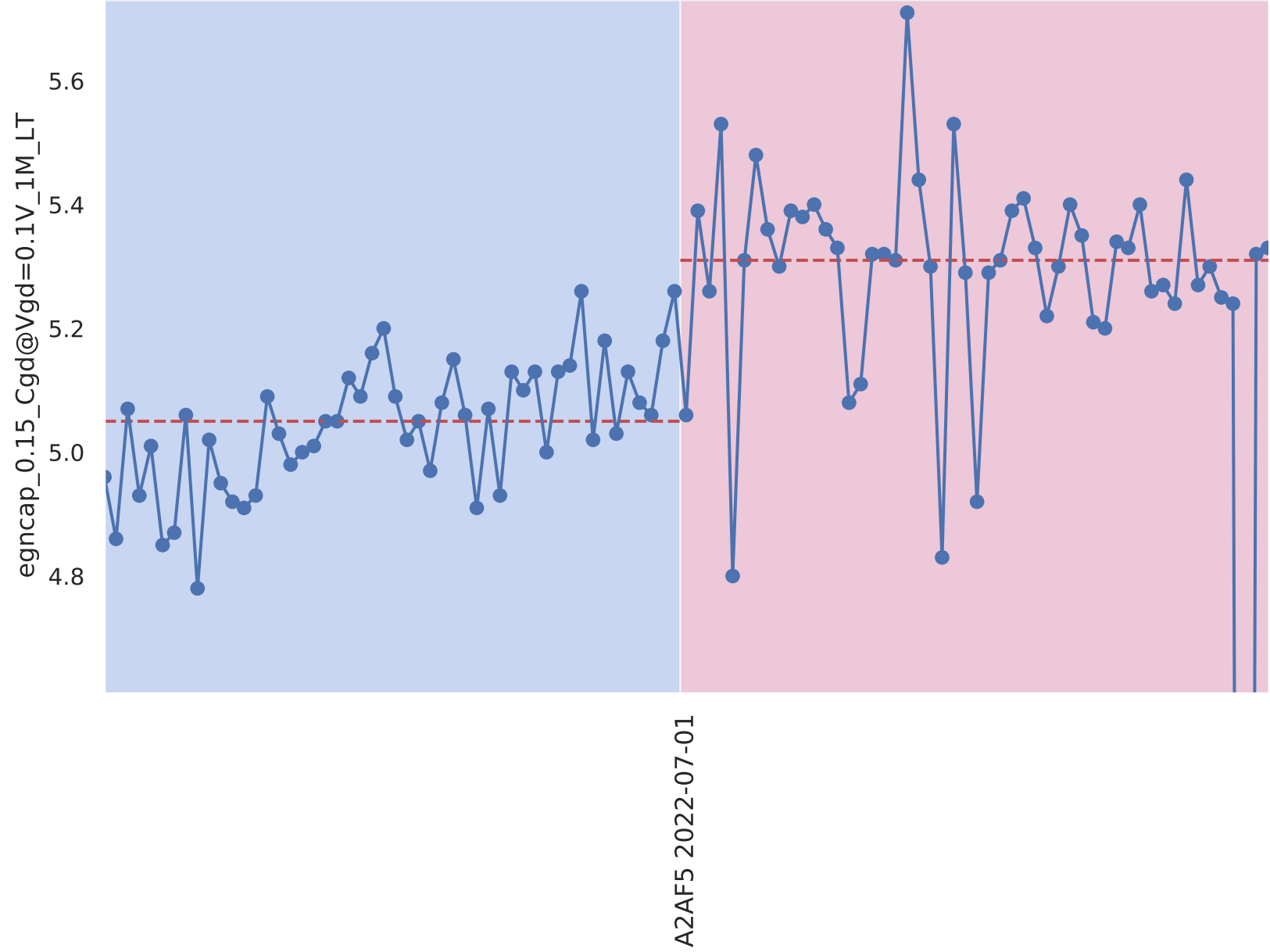
Most recent change point for ISOVIA\_LRG\_S7\_Res\_LT occurred on 2022-07-01 with lot A2AF5



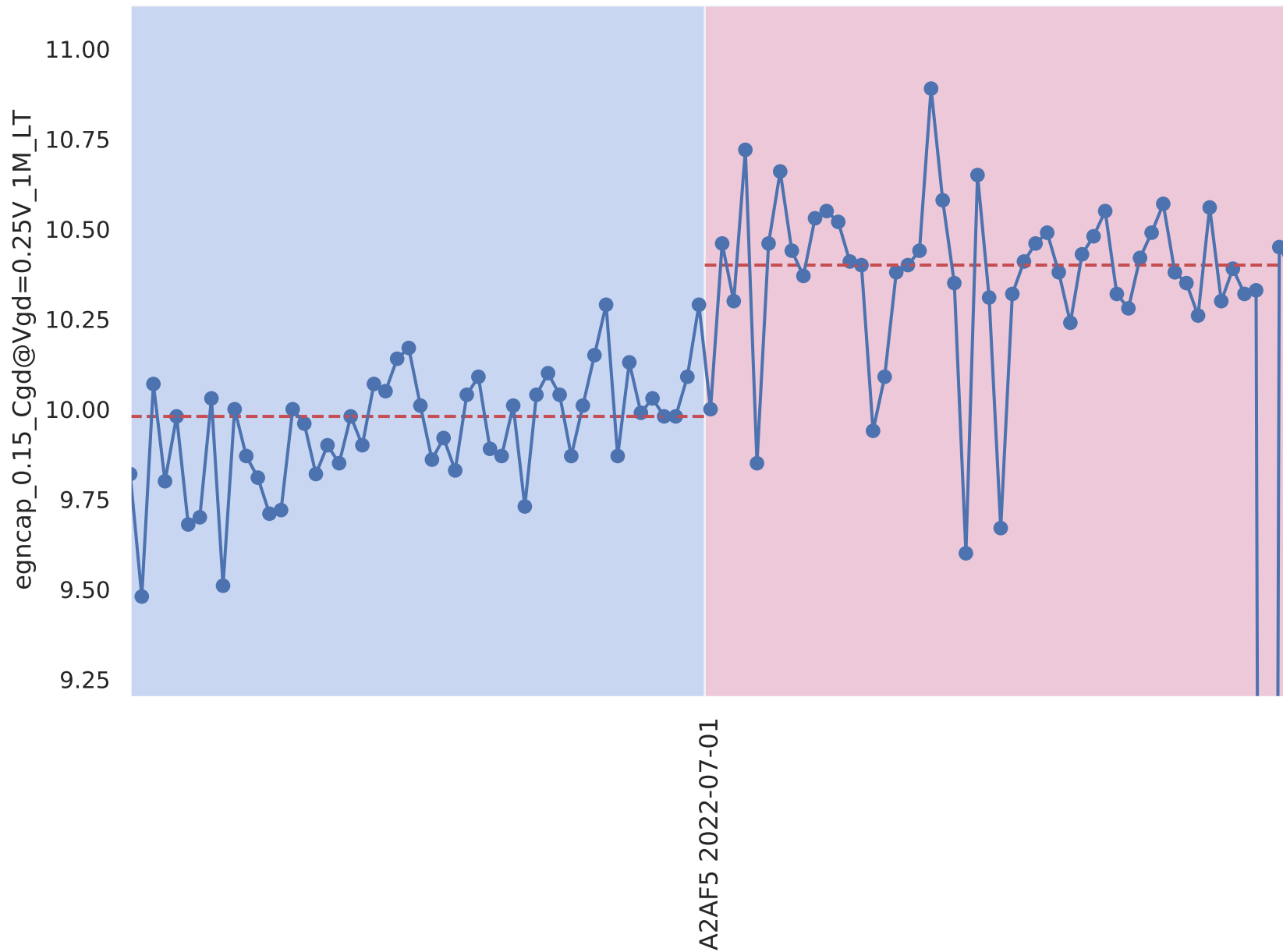
Most recent change point for OI2\_wide\_4000\_4pt~Res\_LT occurred on 2022-07-01 with lot A2AF5



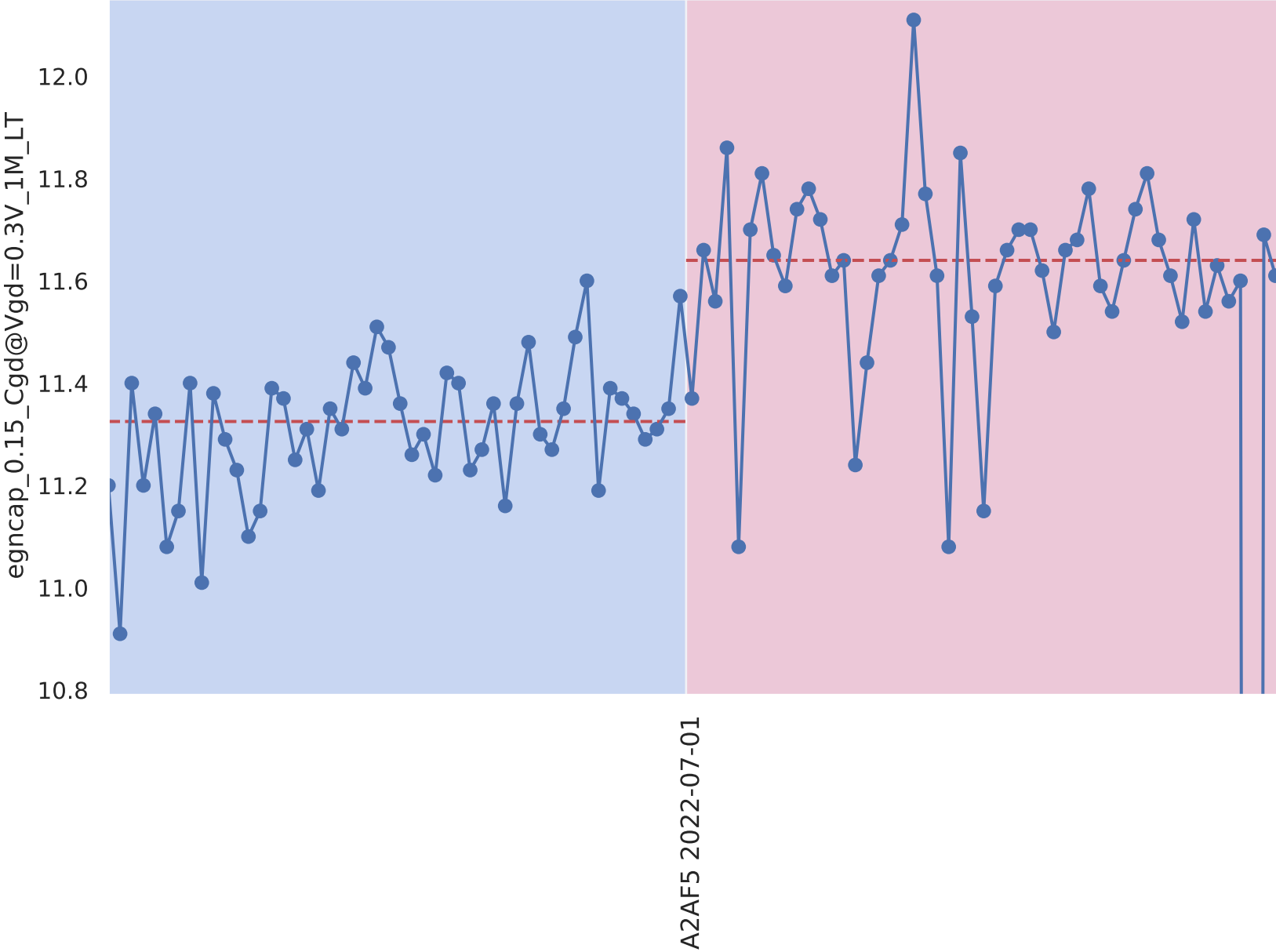
Most recent change point for egncap\_0.15\_Cgd@Vgd=0.1V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



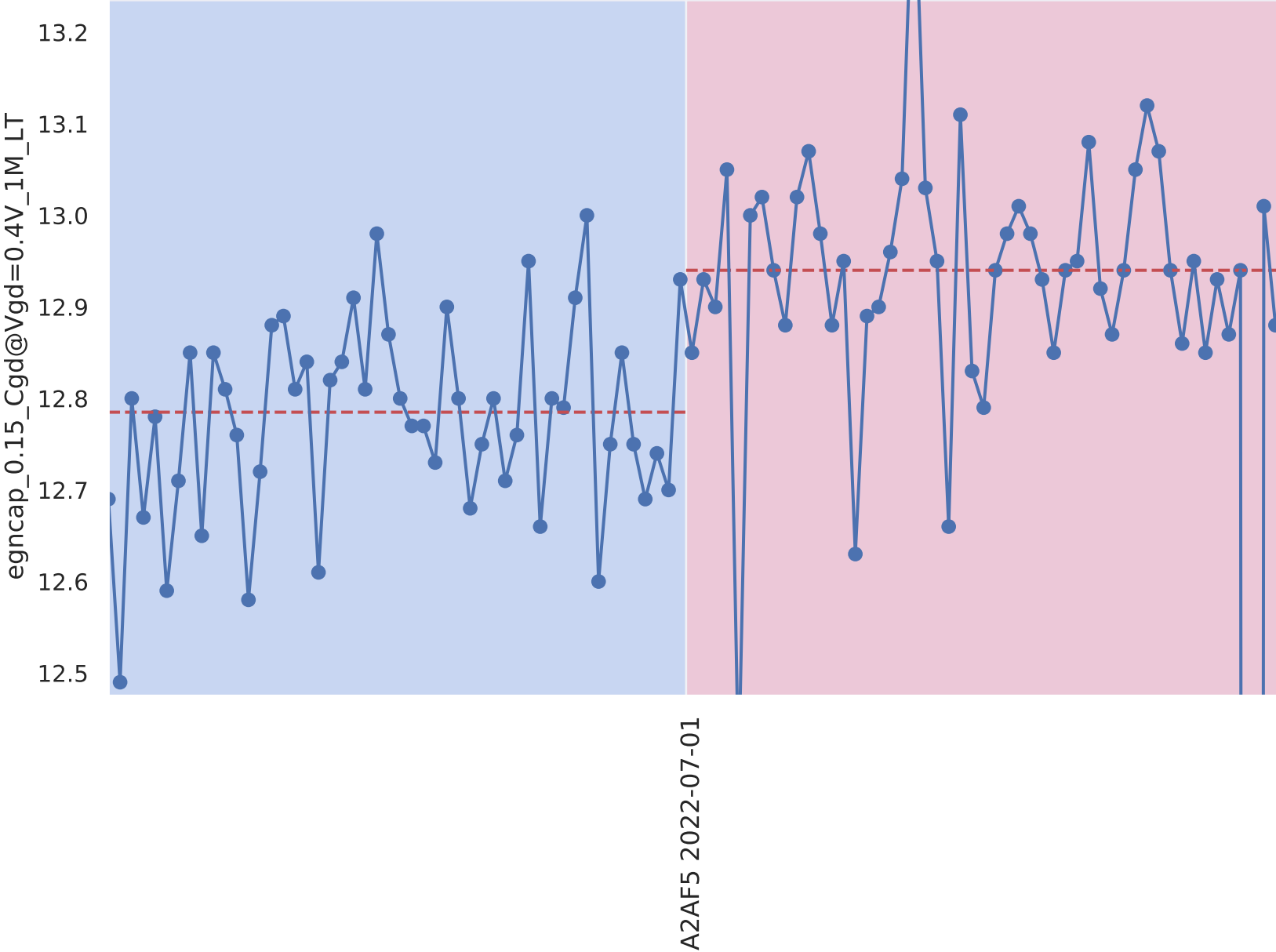
Most recent change point for egncap\_0.15\_Cgd@Vgd=0.25V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



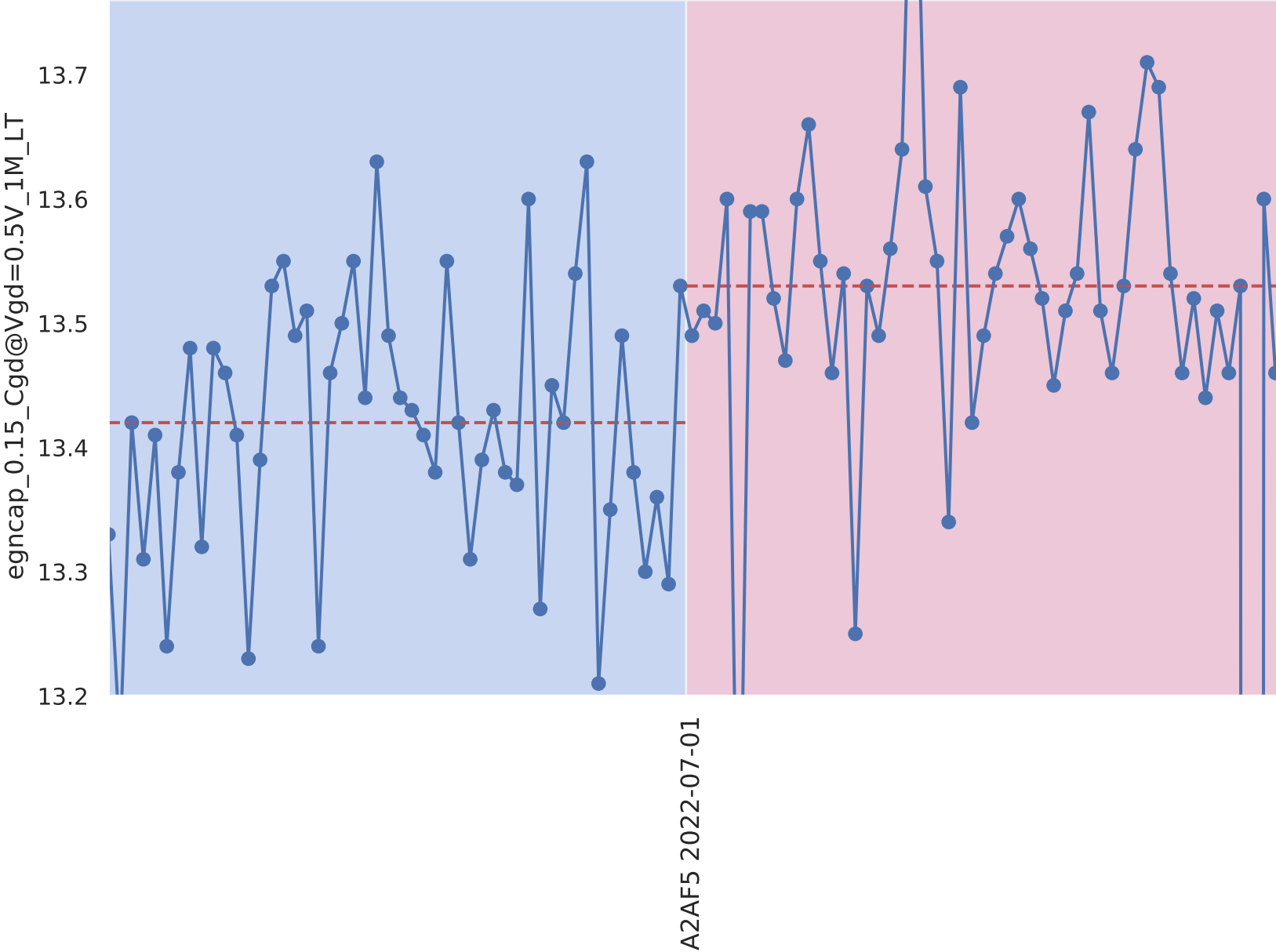
Most recent change point for egncap\_0.15\_Cgd@Vgd=0.3V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for egncap\_0.15\_Cgd@Vgd=0.4V\_1M\_LT occurred on 2022-07-01 with lot A2AF5

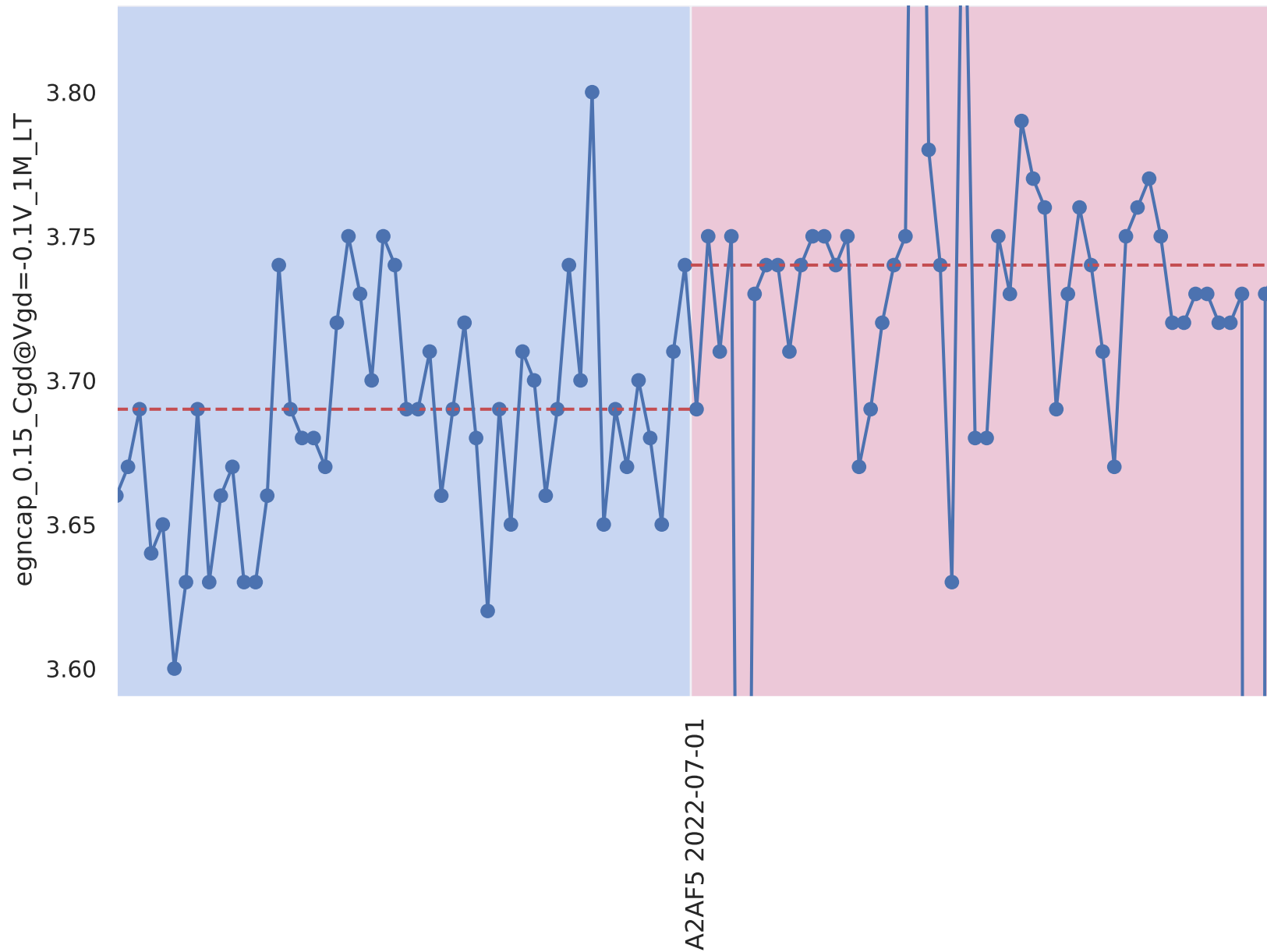


Most recent change point for egncap\_0.15\_Cgd@Vgd=0.5V\_1M\_LT occurred on 2022-07-01 with lot A2AF5

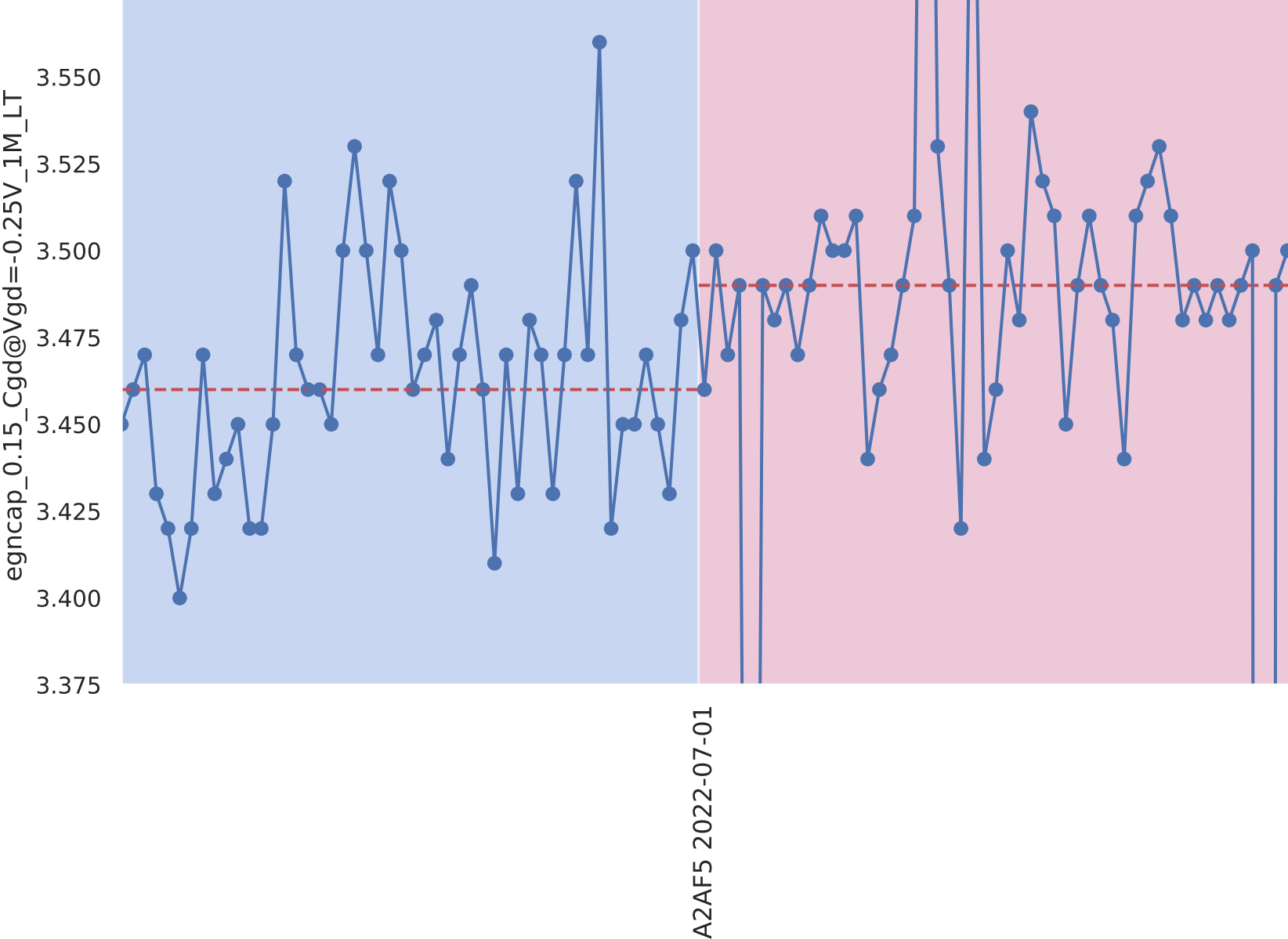




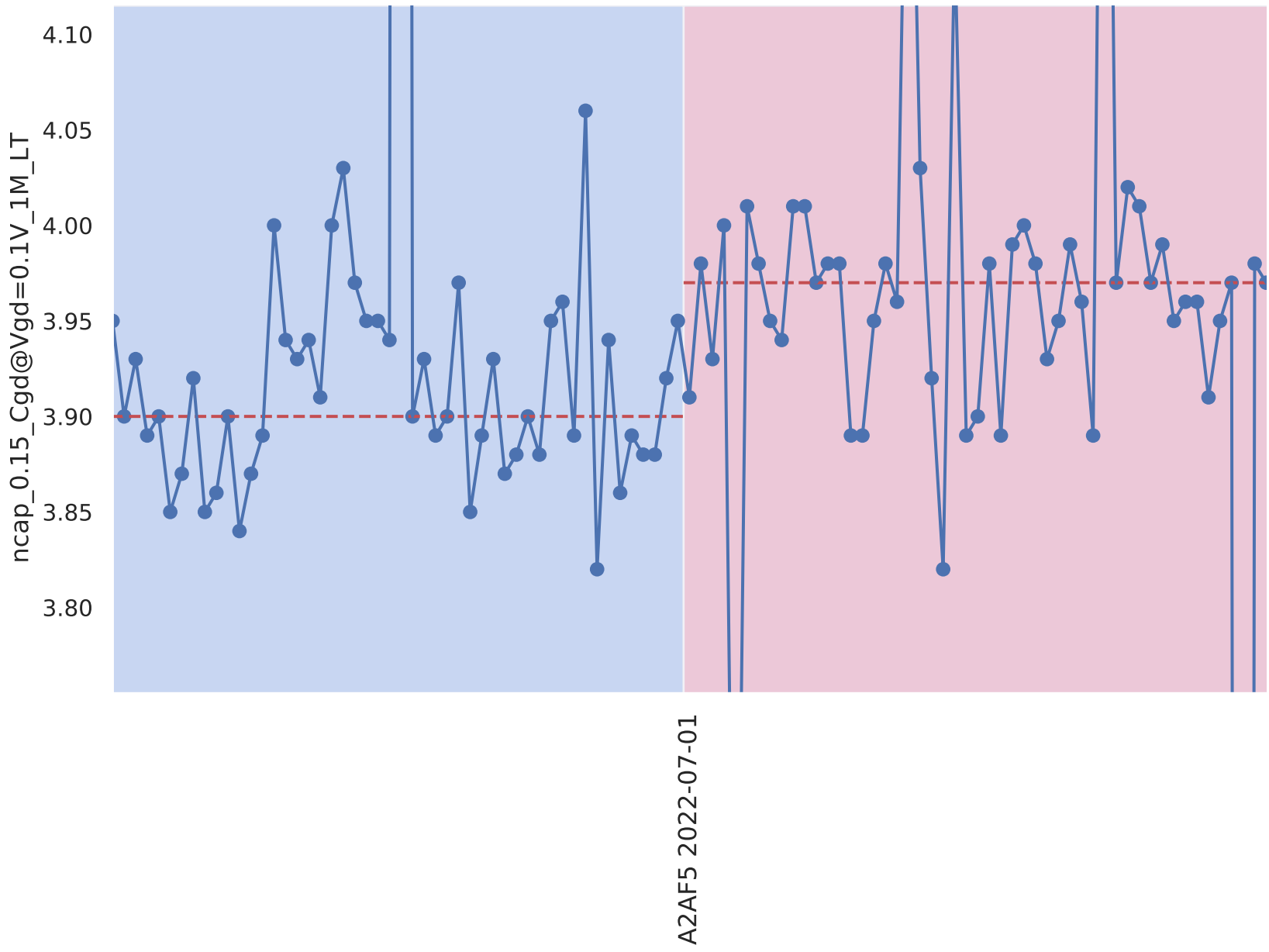
Most recent change point for egncap\_0.15\_Cgd@Vgd=-0.1V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



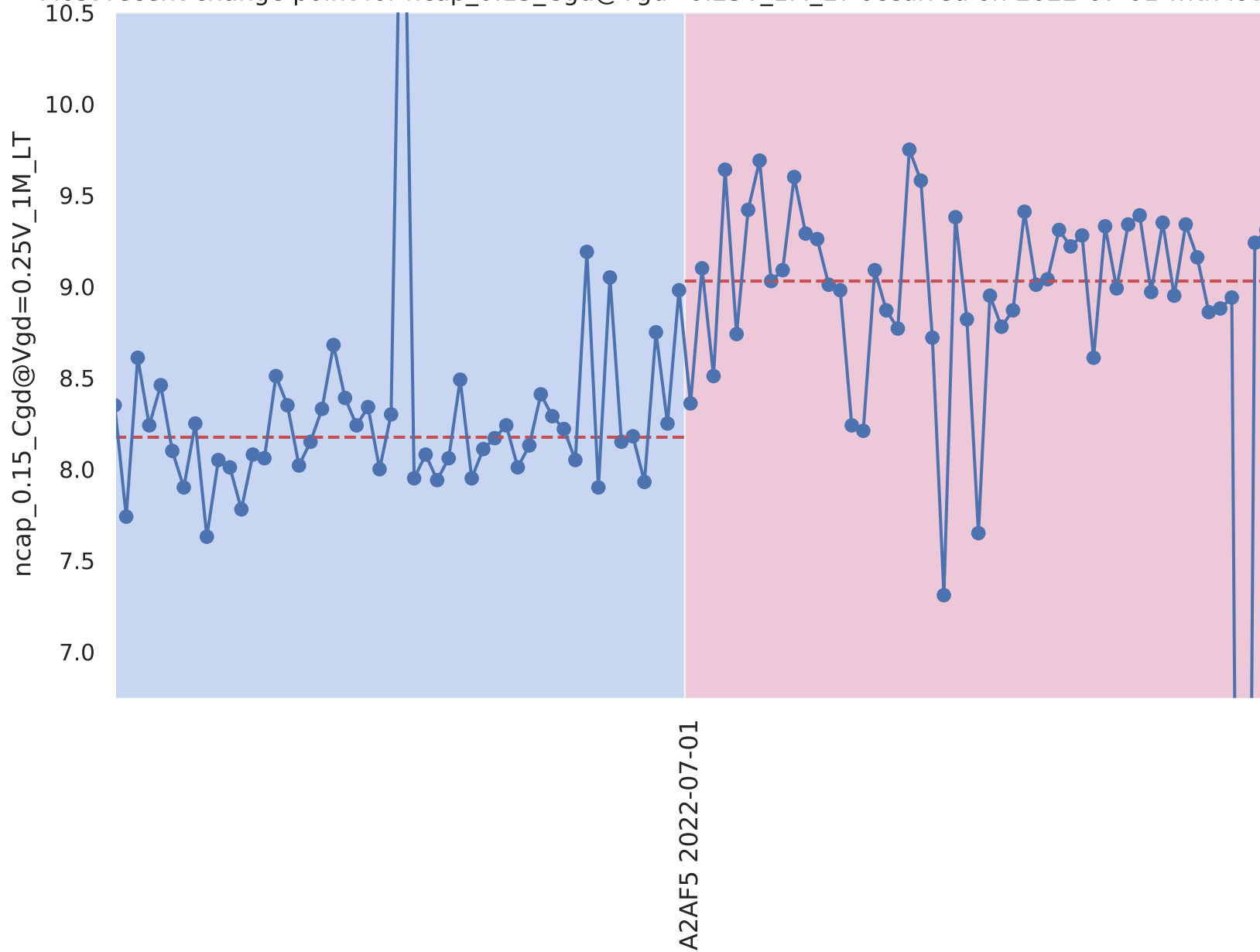
Most recent change point for egncap\_0.15\_Cgd@Vgd=-0.25V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



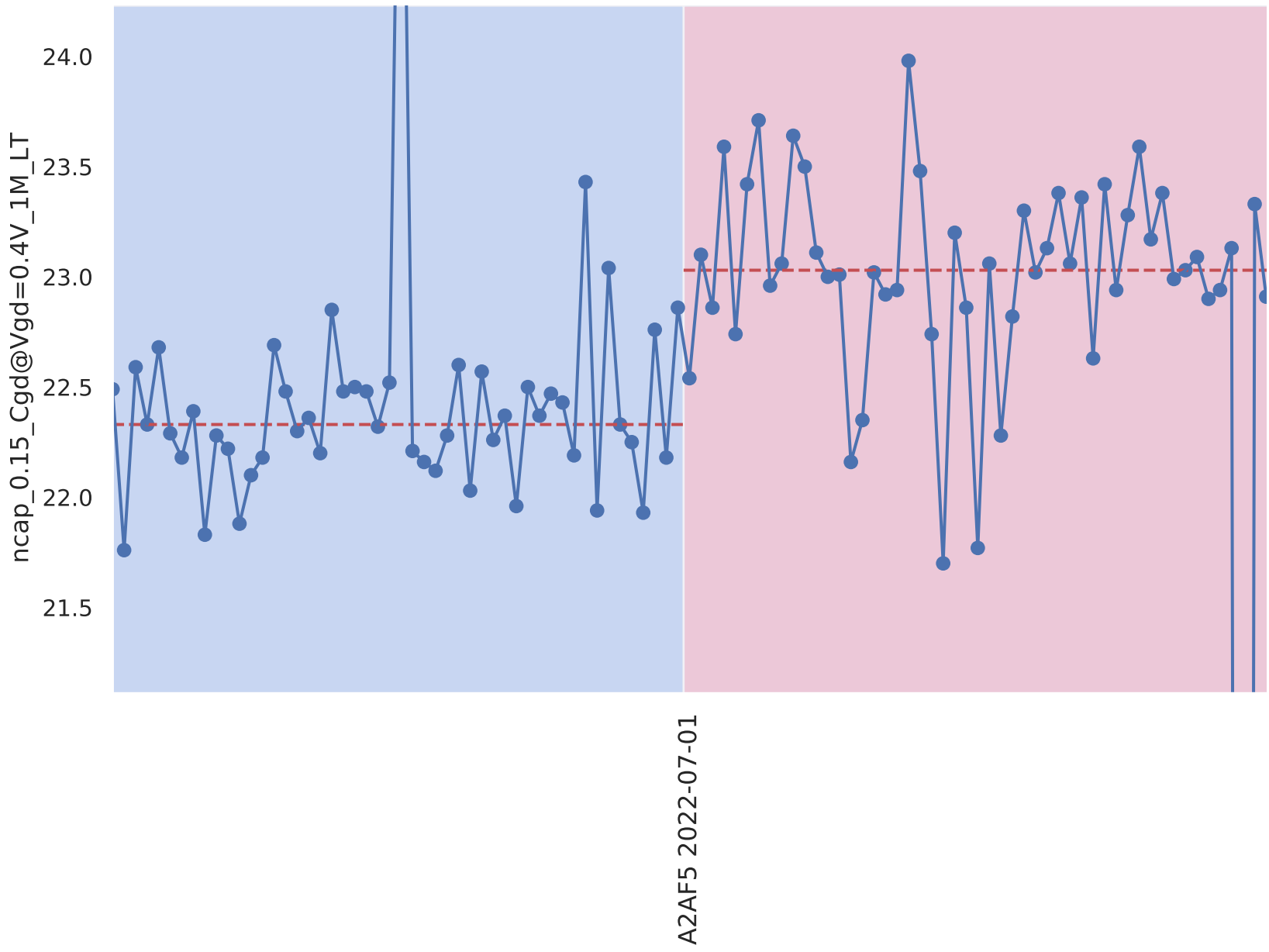
Most recent change point for ncap\_0.15\_Cgd@Vgd=0.1V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



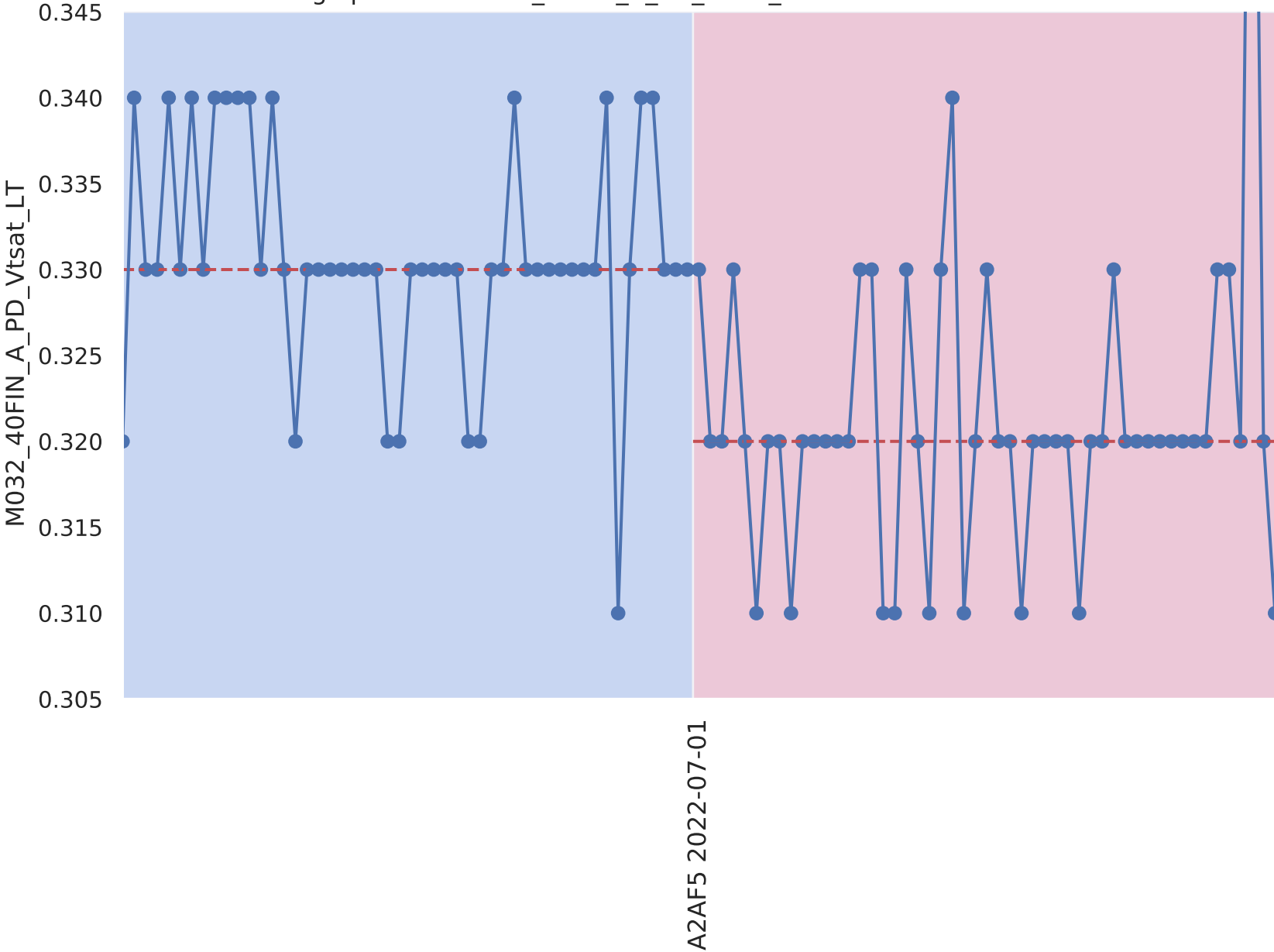
Most recent change point for ncap\_0.15\_Cgd@Vgd=0.25V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



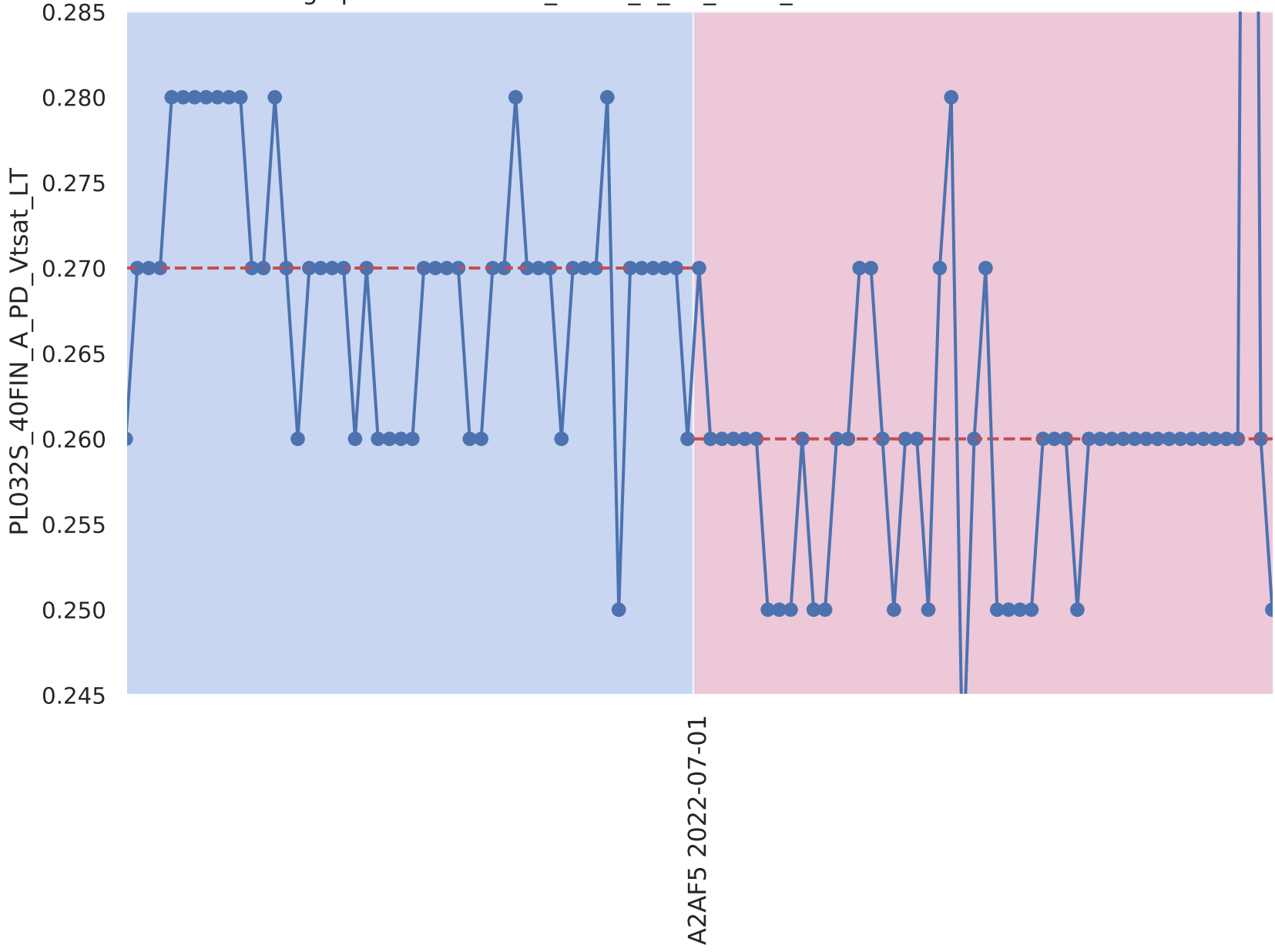
Most recent change point for ncap\_0.15\_Cgd@Vgd=0.4V\_1M\_LT occurred on 2022-07-01 with lot A2AF5



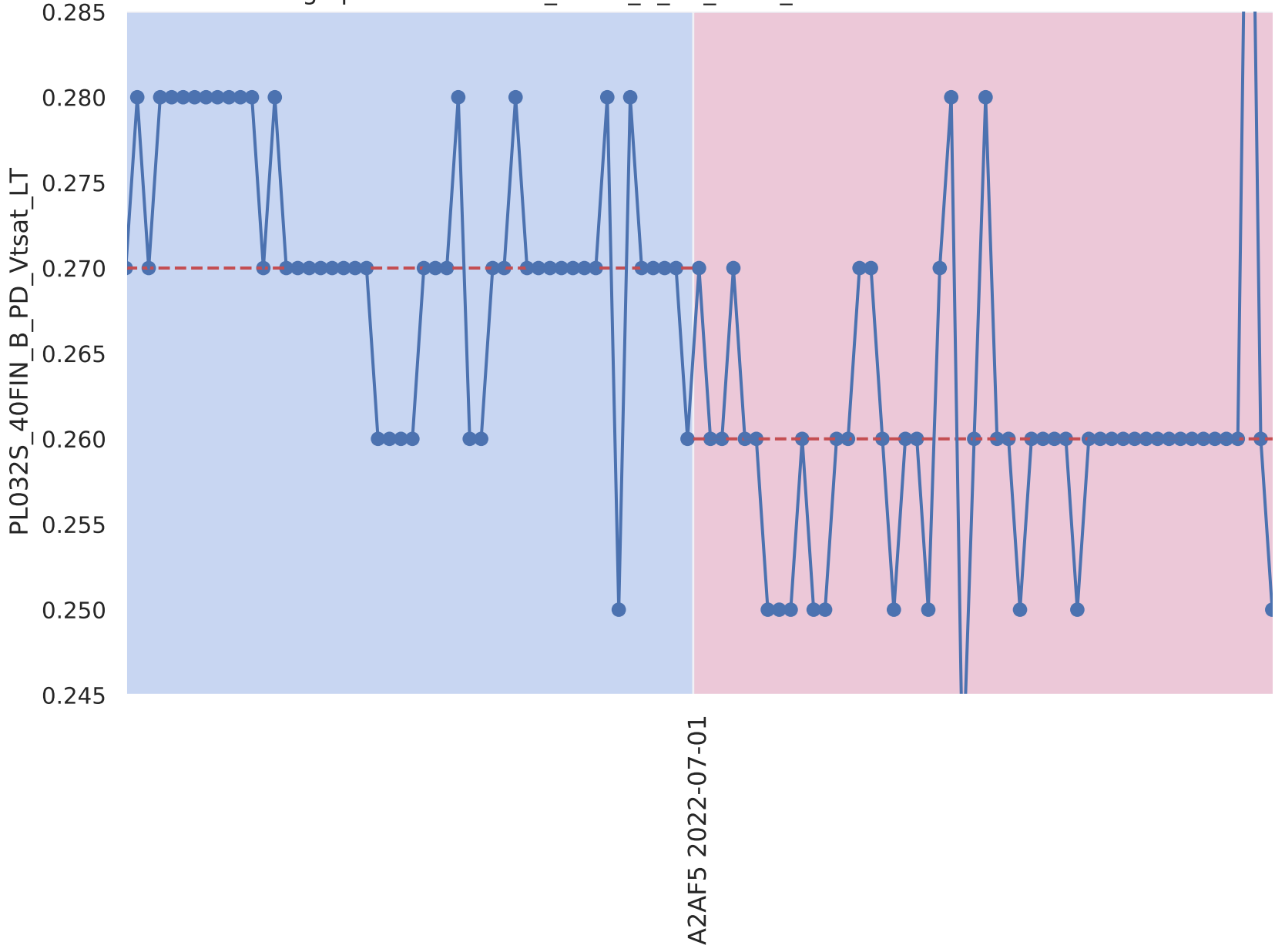
Most recent change point for M032 40FIN A PD Vtsat LT occurred on 2022-07-01 with lot A2AF5



Most recent change point for PL032S\_40FIN\_A\_PD\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5

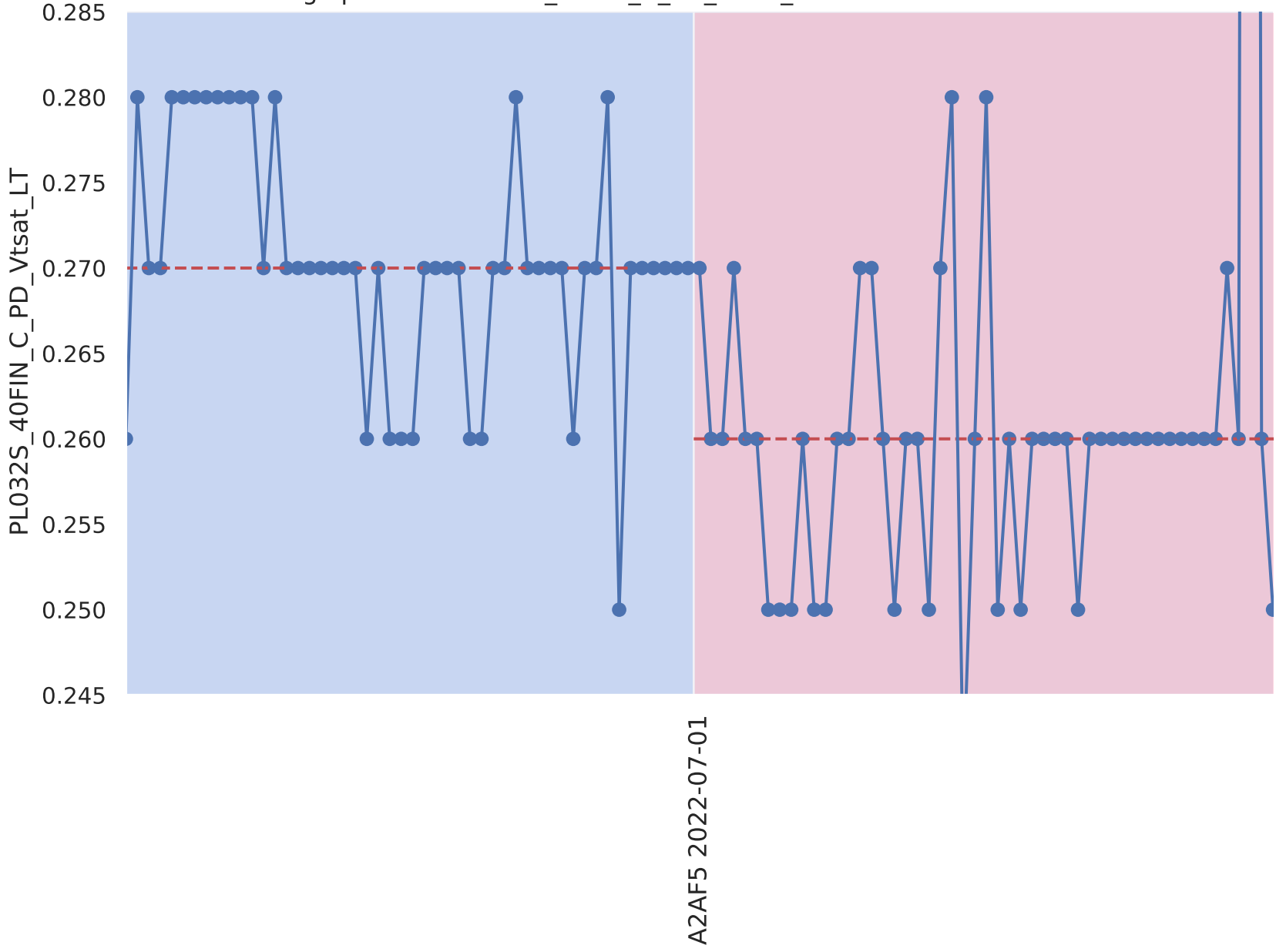


Most recent change point for PL032S\_40FIN\_B\_PD\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5

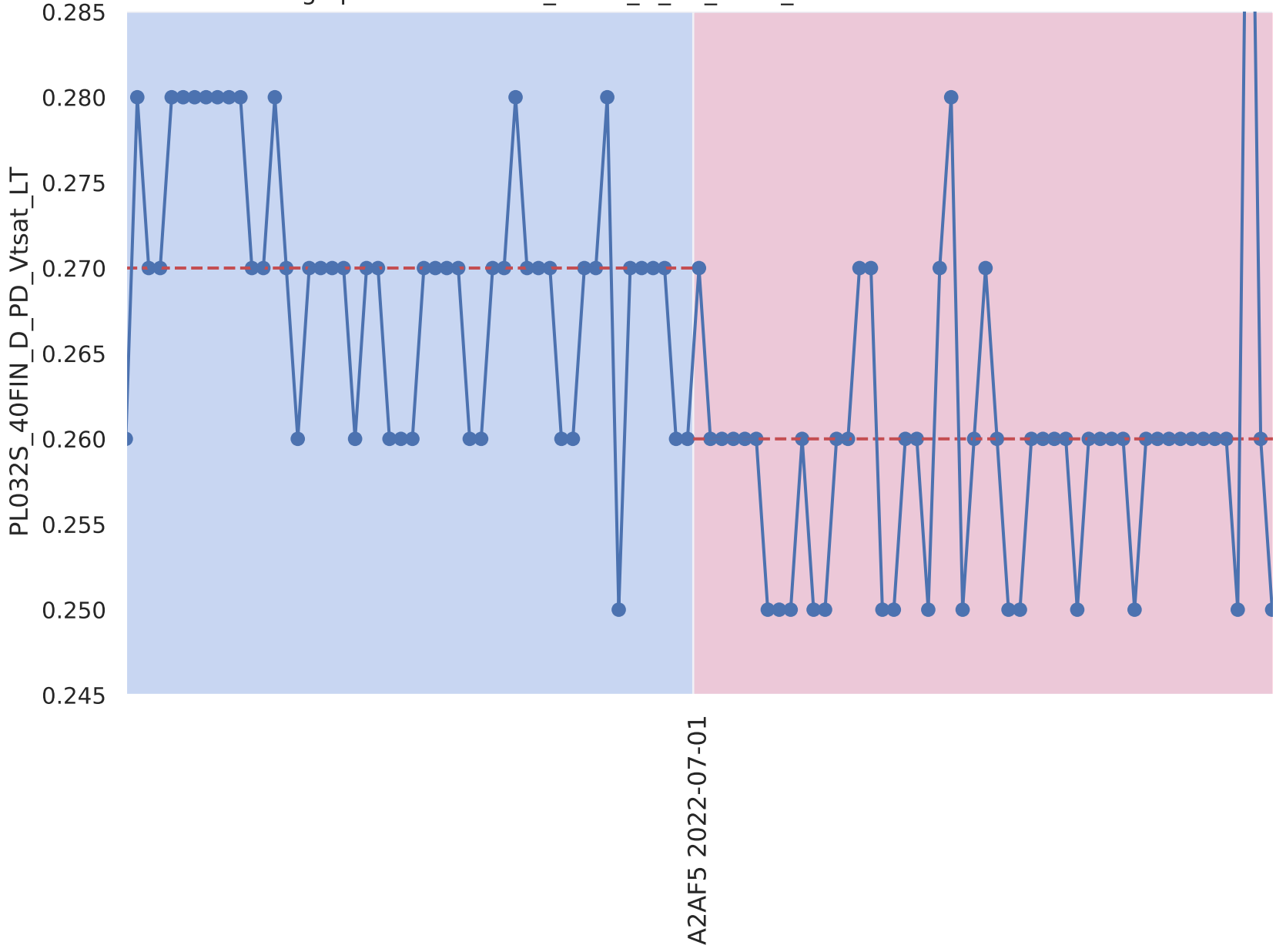




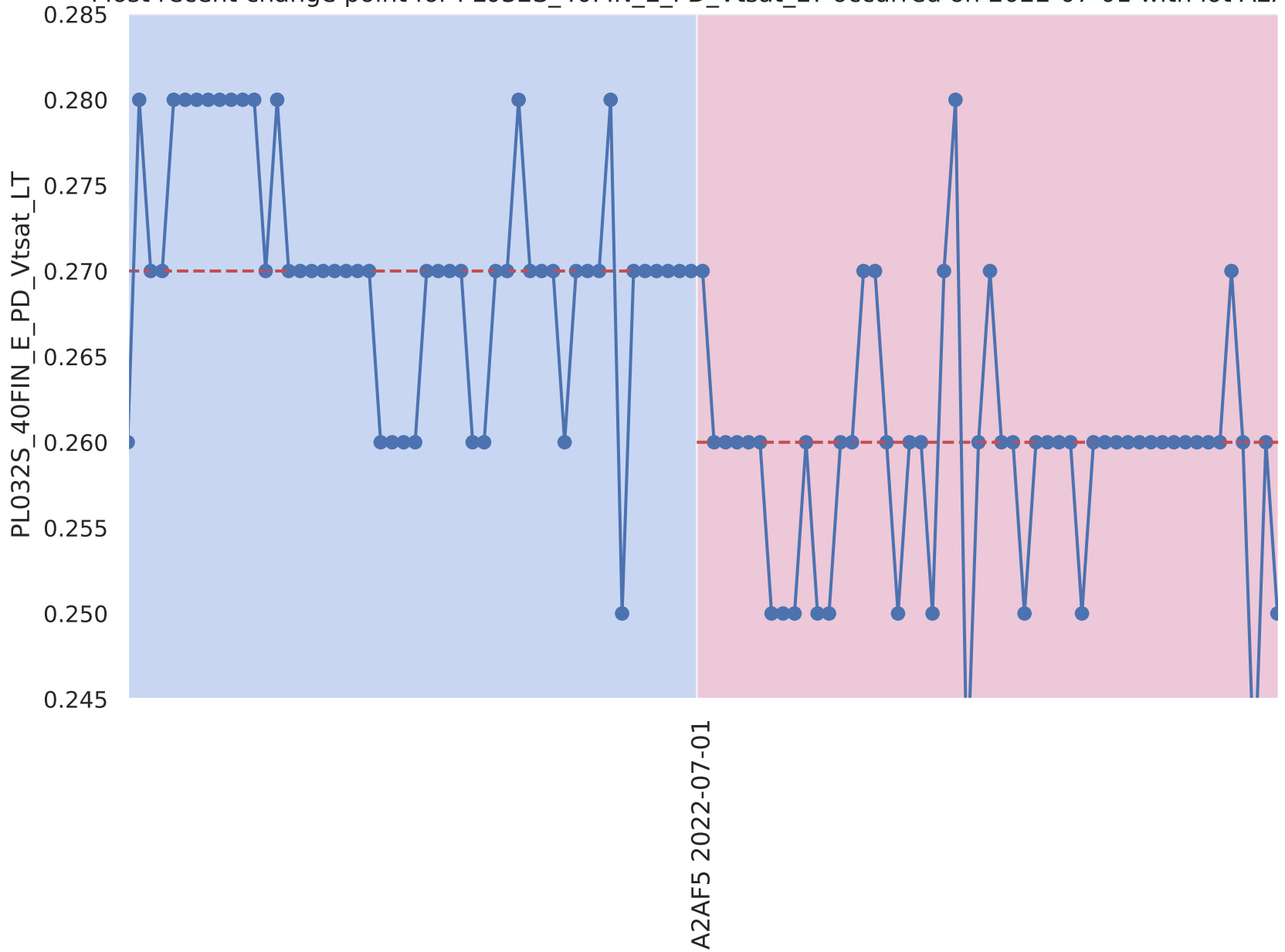
Most recent change point for PL032S\_40FIN\_C\_PD\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



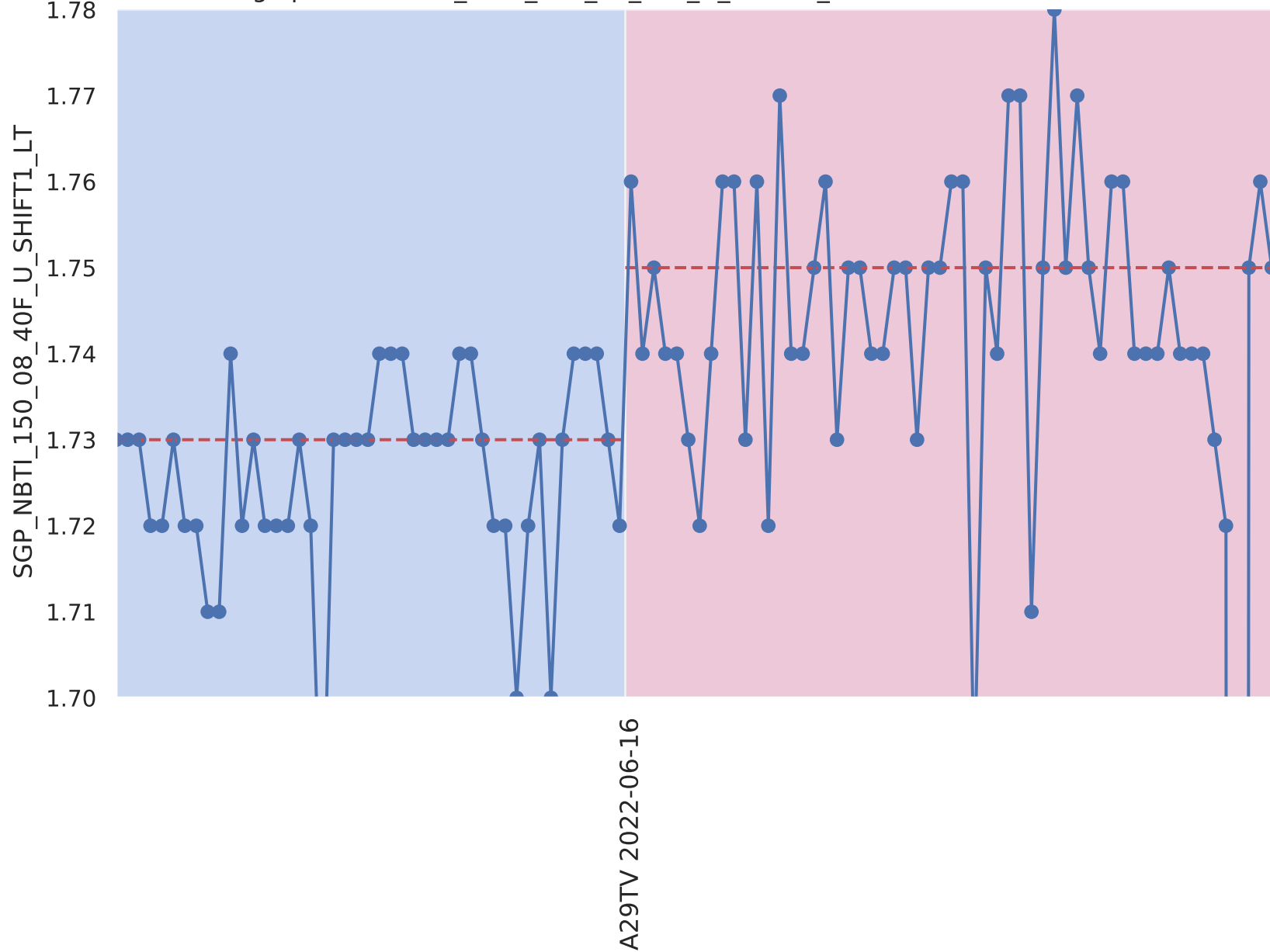
Most recent change point for PL032S\_40FIN\_D\_PD\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



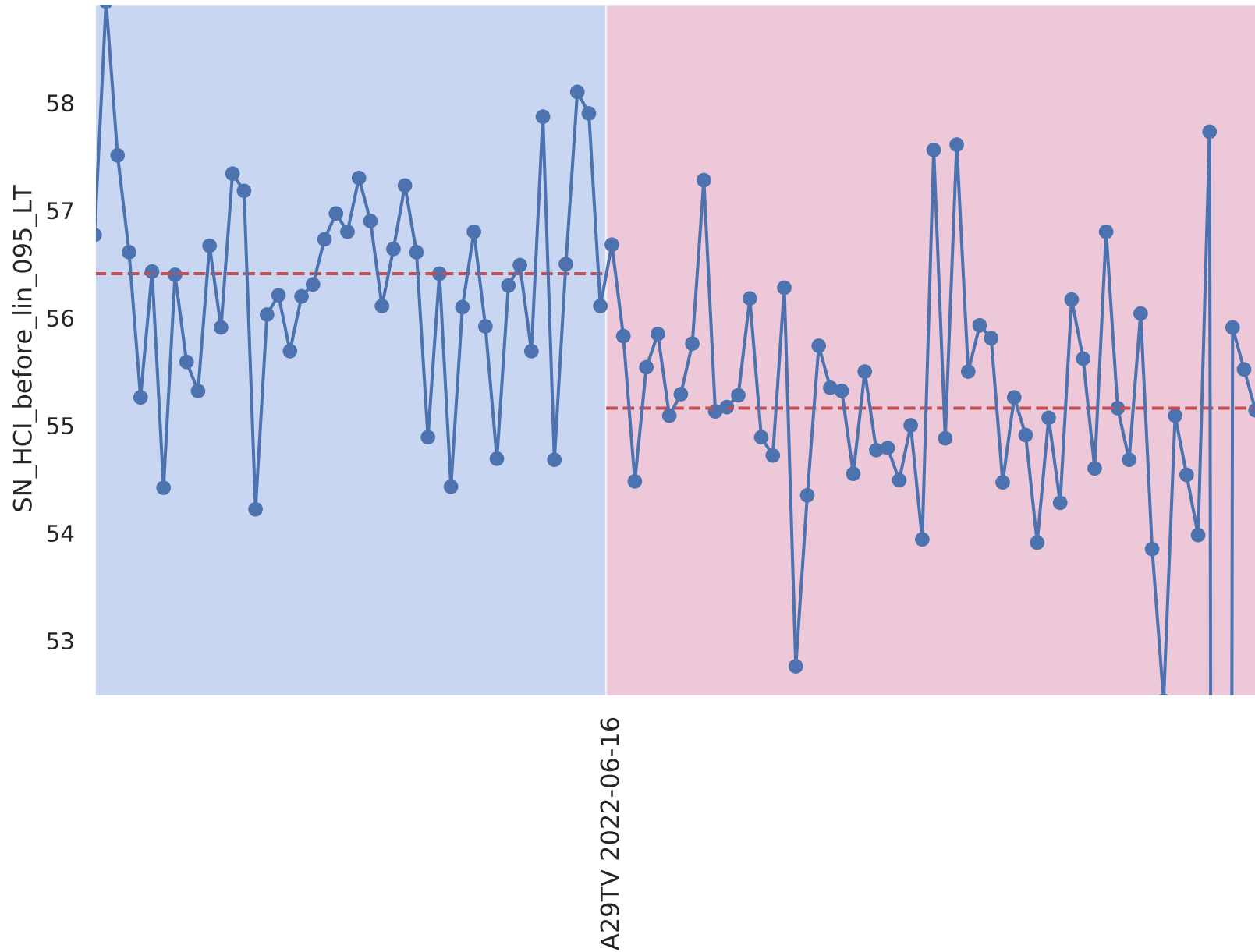
Most recent change point for PL032S\_40FIN\_E\_PD\_Vtsat\_LT occurred on 2022-07-01 with lot A2AF5



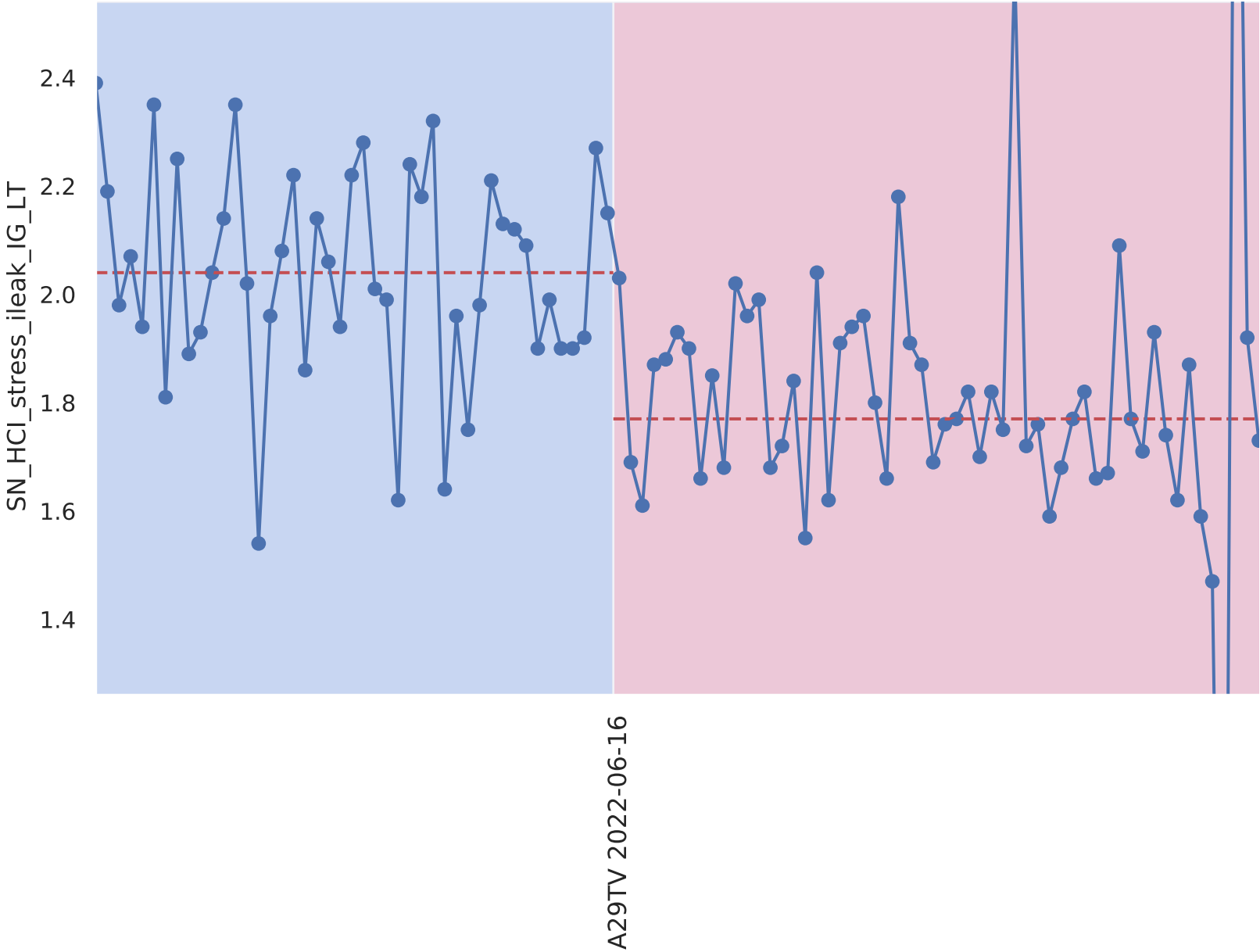
Most recent change point for SGP\_NBTI\_150\_08\_40F\_U\_SHIFT1\_LT occurred on 2022-06-16 with lot A29TV



Most recent change point for SN\_HCI\_before\_lin\_095\_LT occurred on 2022-06-16 with lot A29TV



Most recent change point for SN\_HCl\_stress\_ileak\_IG\_LT occurred on 2022-06-16 with lot A29TV



Most recent change point for SN\_HCI\_after\_lin\_095\_LT occurred on 2022-06-16 with lot A29TV

