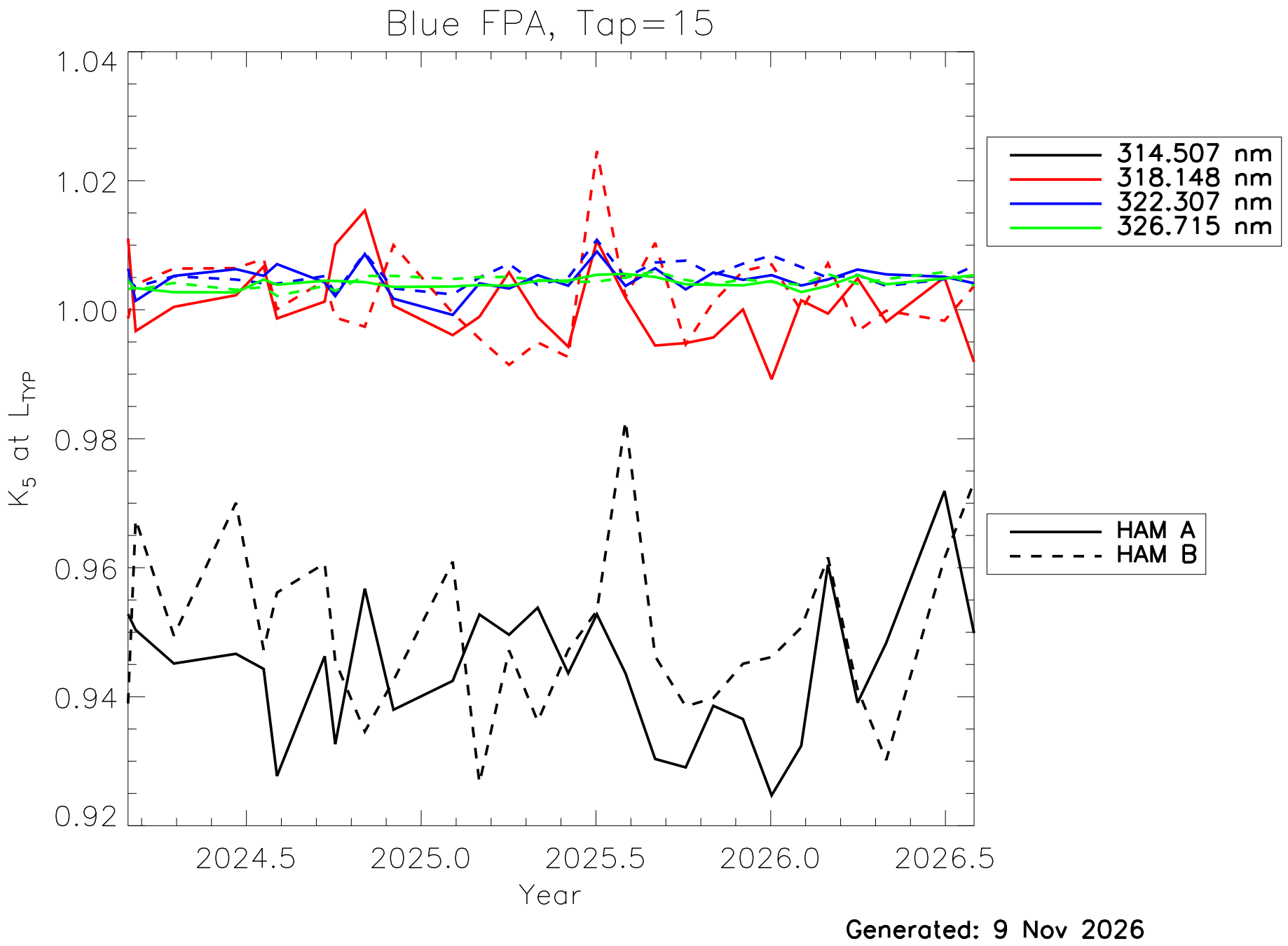
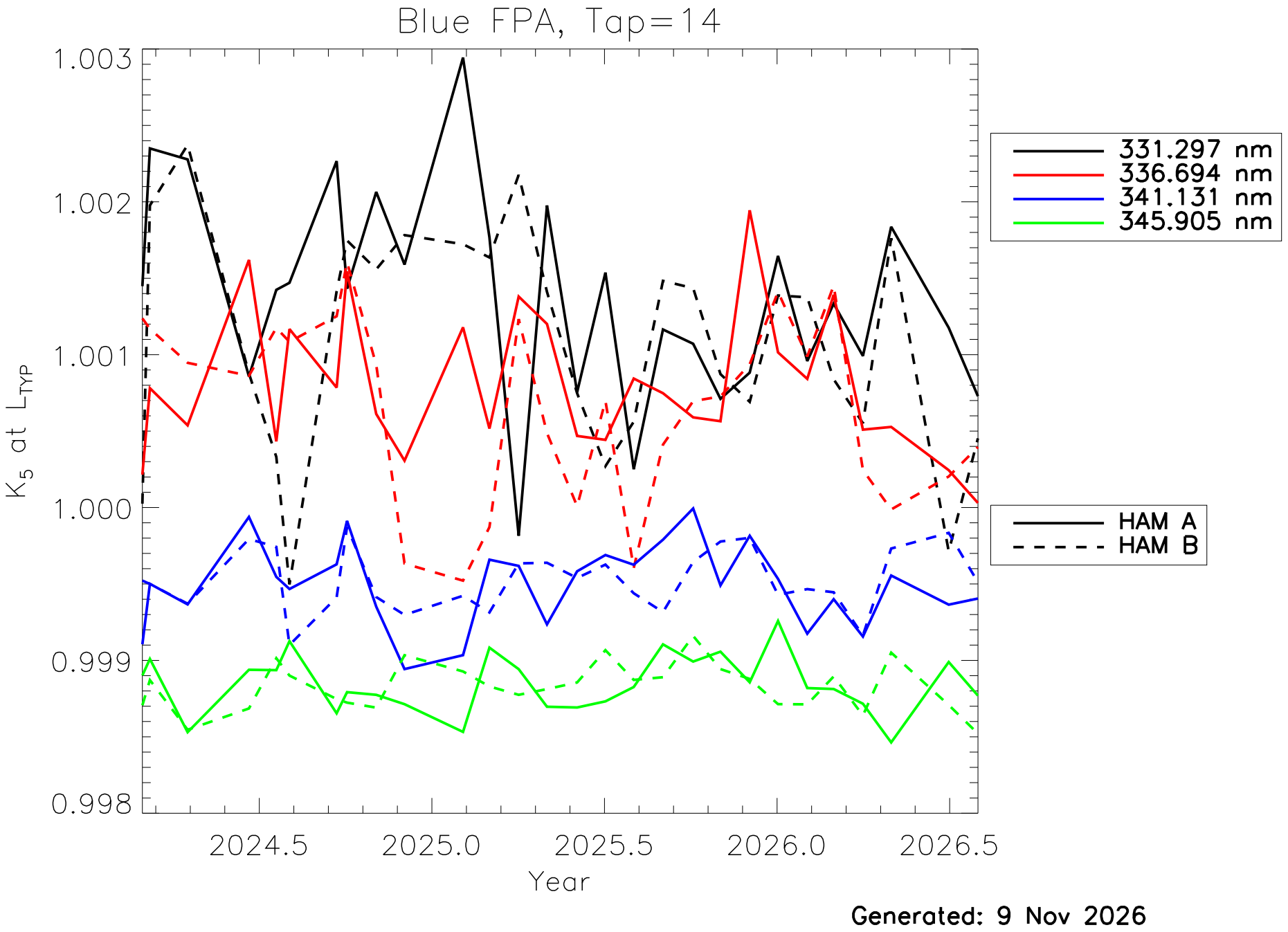
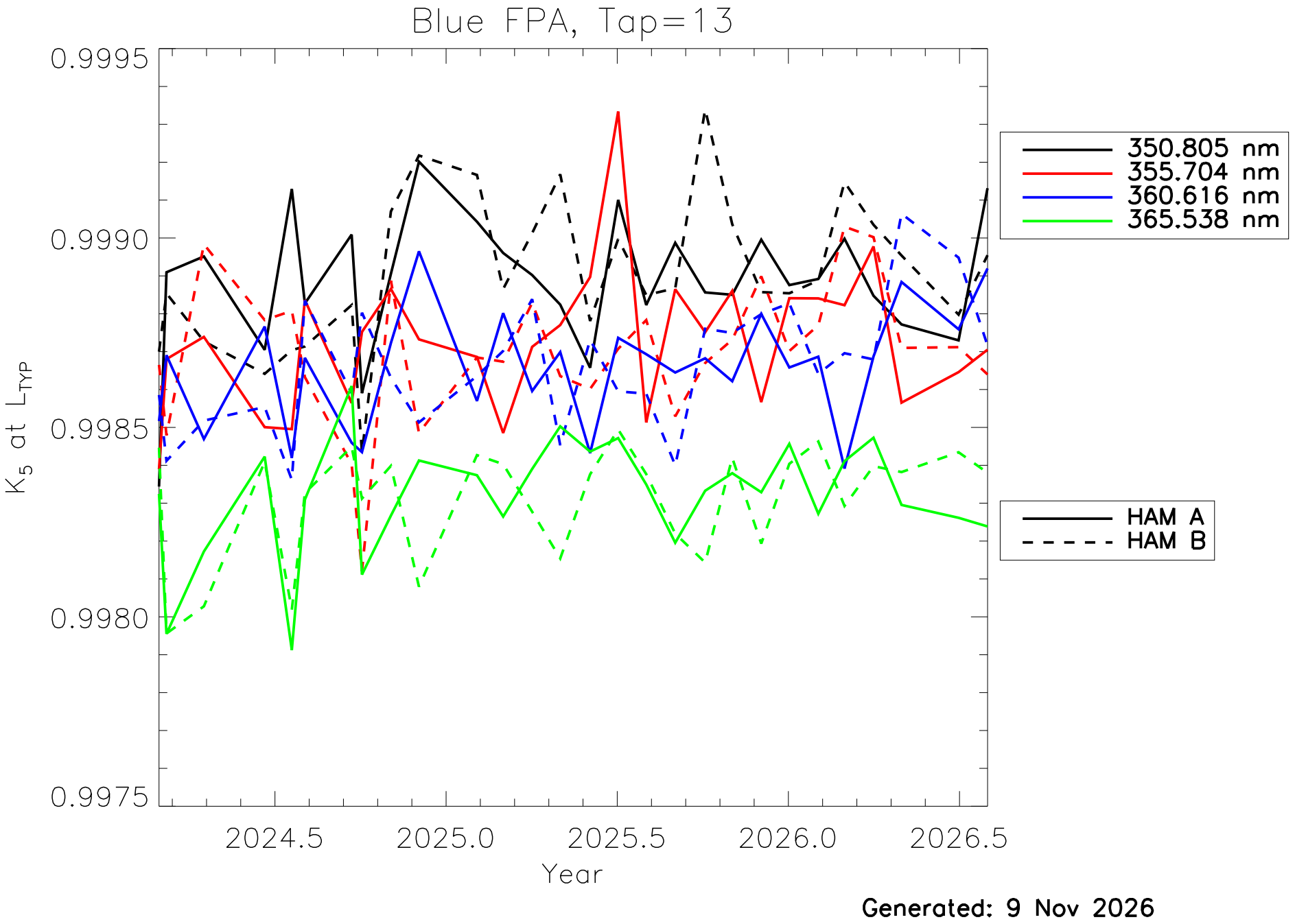
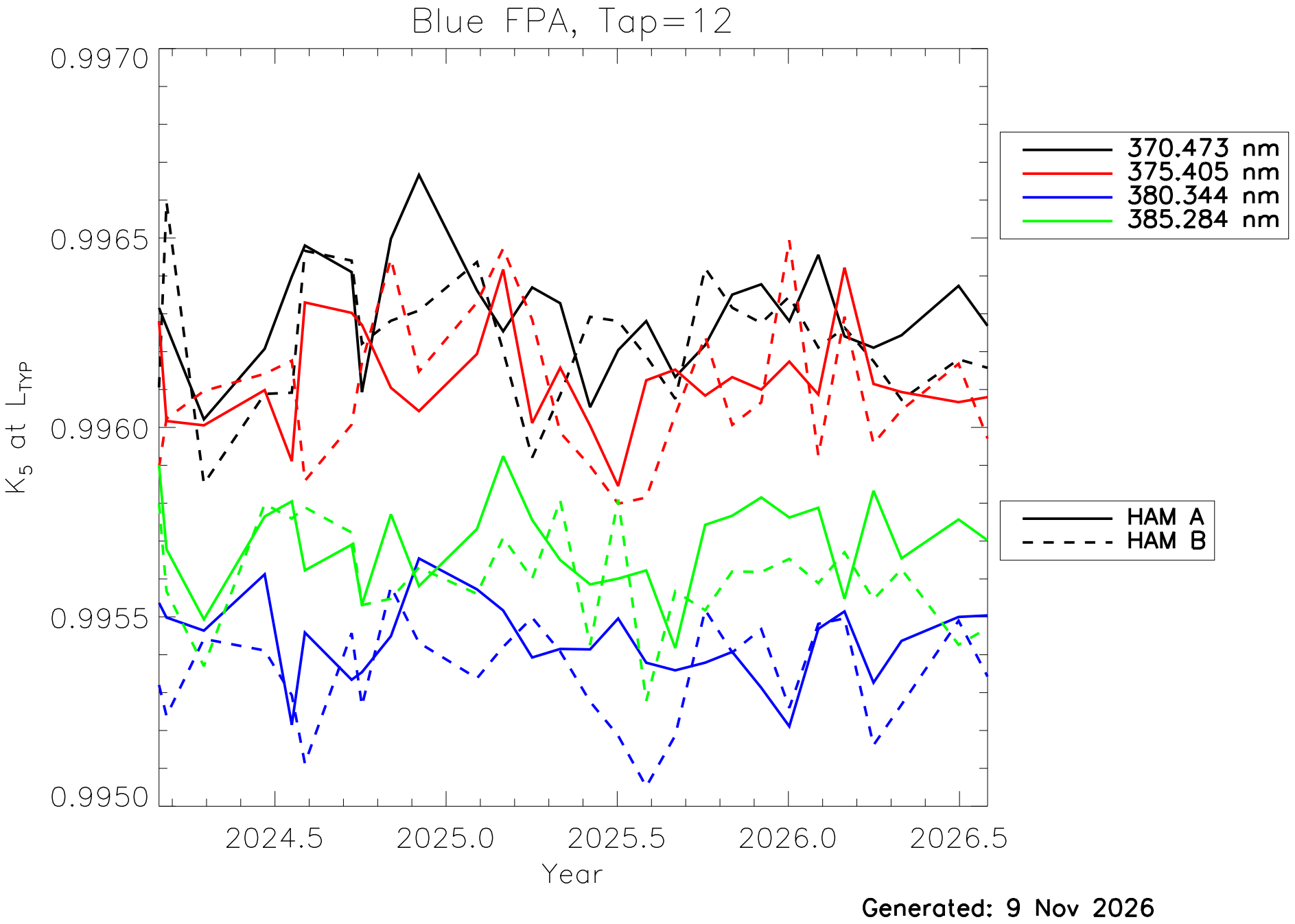
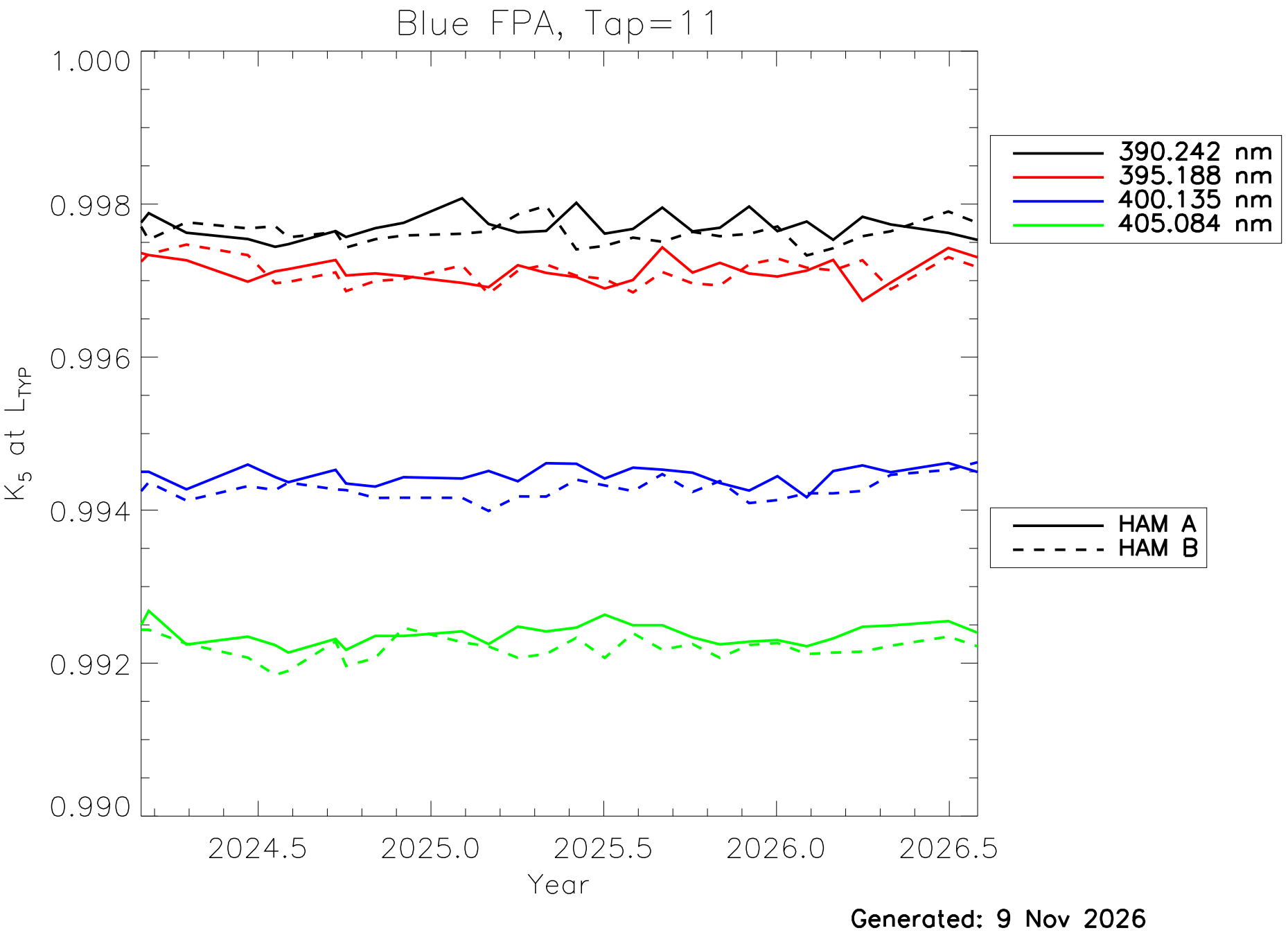
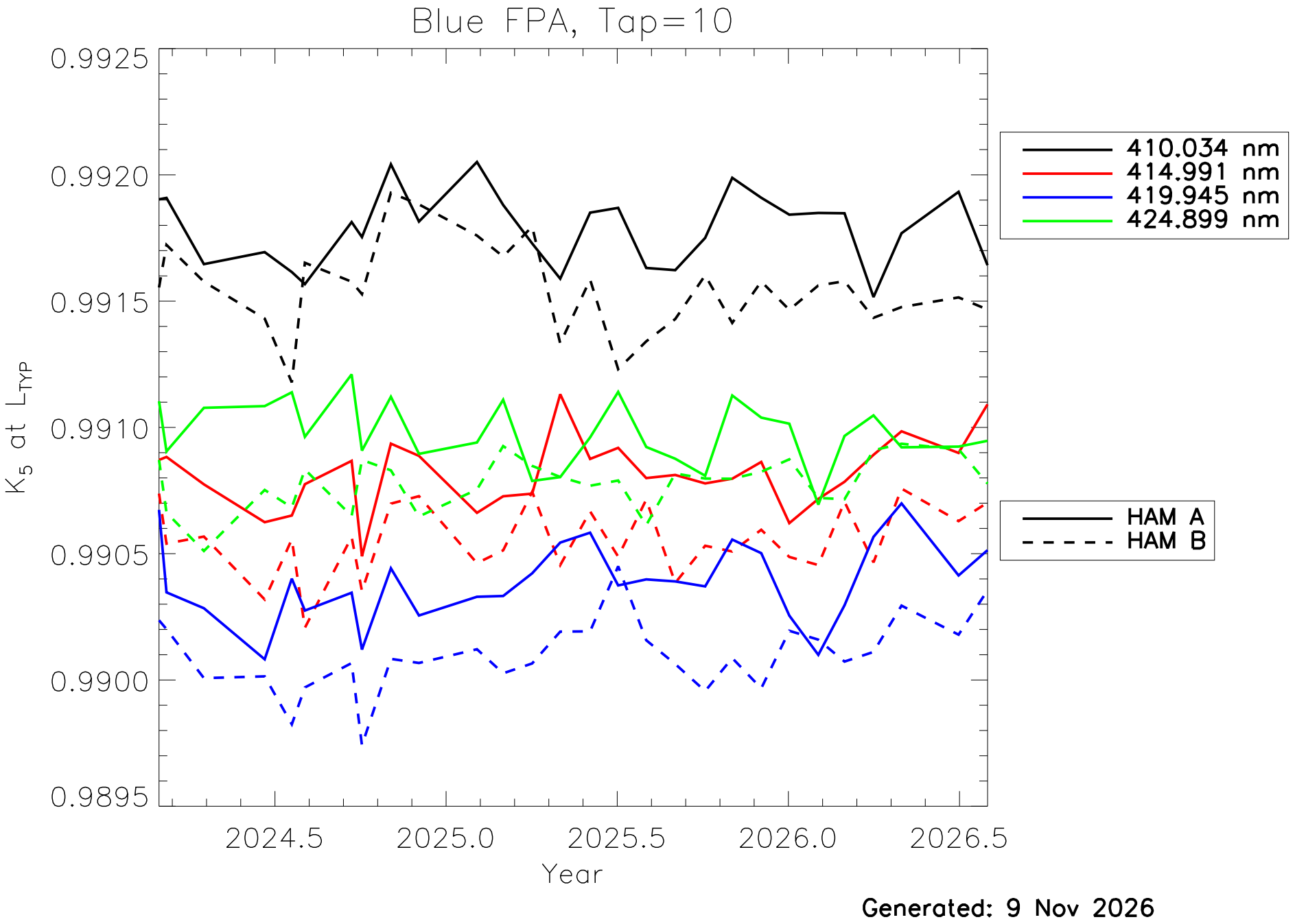

Blue FPA, Tap=15
1.04
1.02
1.00
0.98
0.96
0.94
0.92
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
314.507 nm
318.148 nm
322.307 nm
326.715 nm
HAM A
HAM B
Generated: 9 Nov 2026

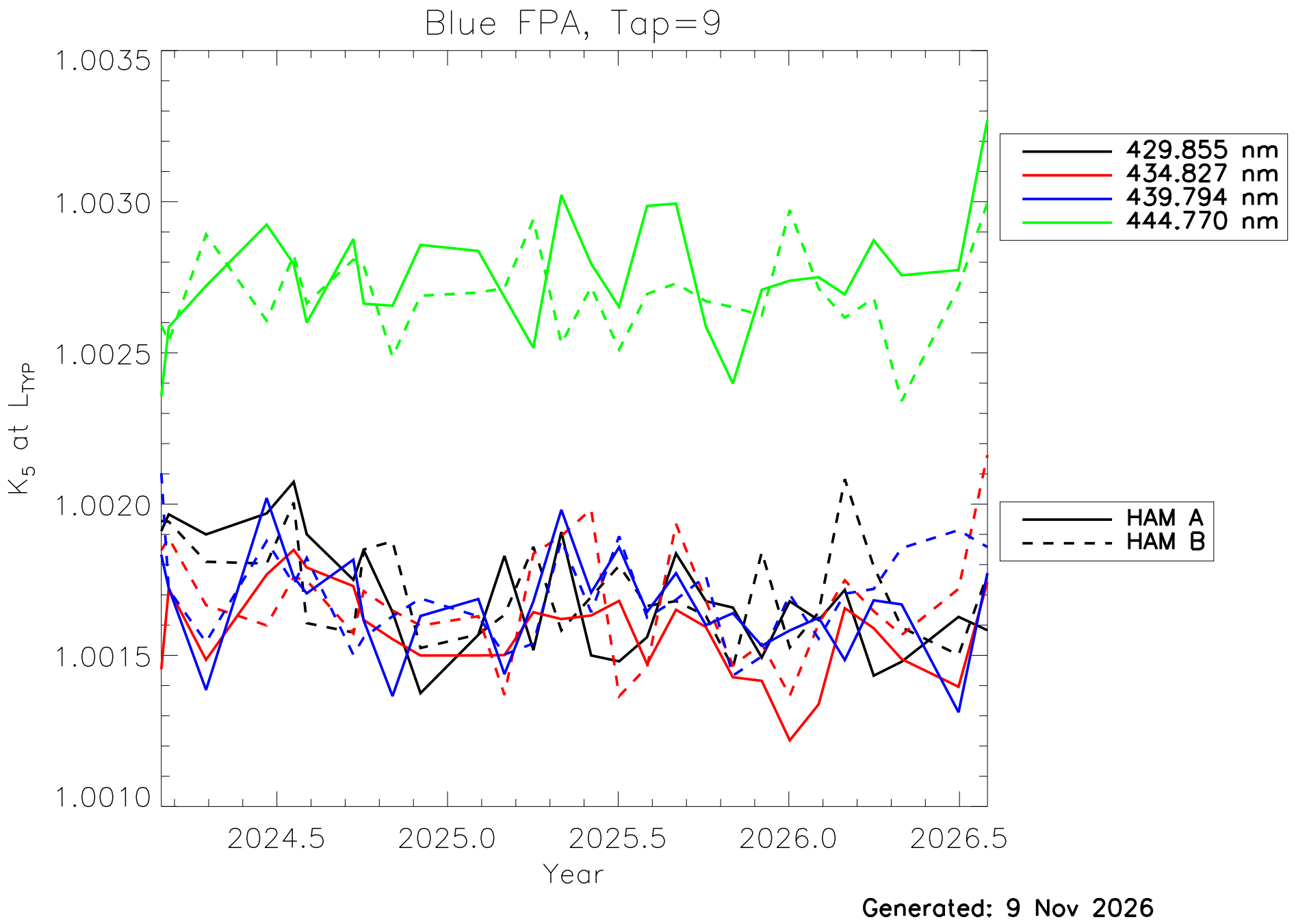

Blue FPA, Tap=14
1.003
1.002
1.001
1.000
0.999
0.998
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
331.297 nm
336.694 nm
341.131 nm
345.905 nm
HAM A
HAM B
Generated: 9 Nov 2026

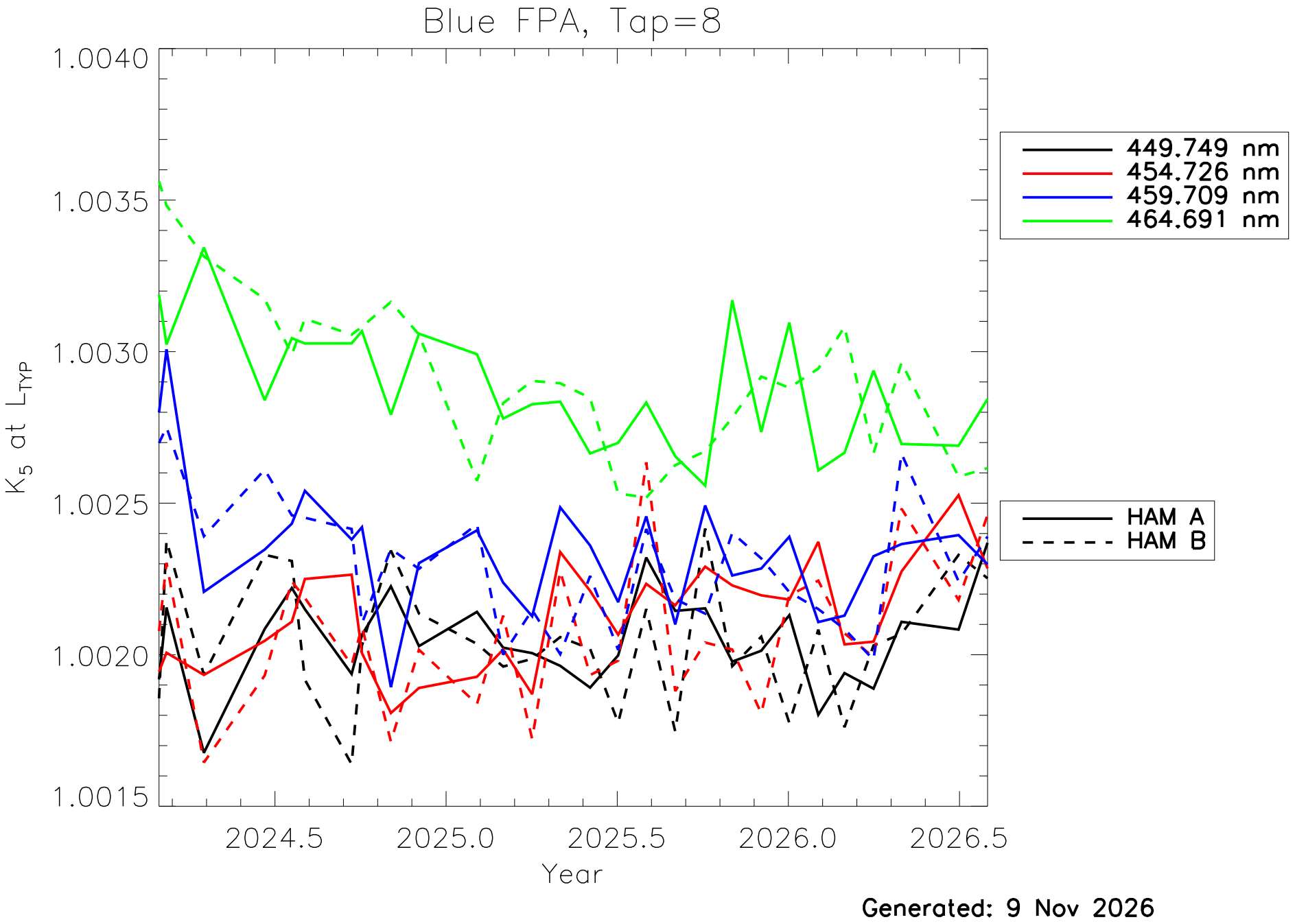

Blue FPA, Tap=13
0.9995
0.9990
0.9985
0.9980
0.9975
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
350.805 nm
355.704 nm
360.616 nm
365.538 nm
HAM A
HAM B
Generated: 9 Nov 2026

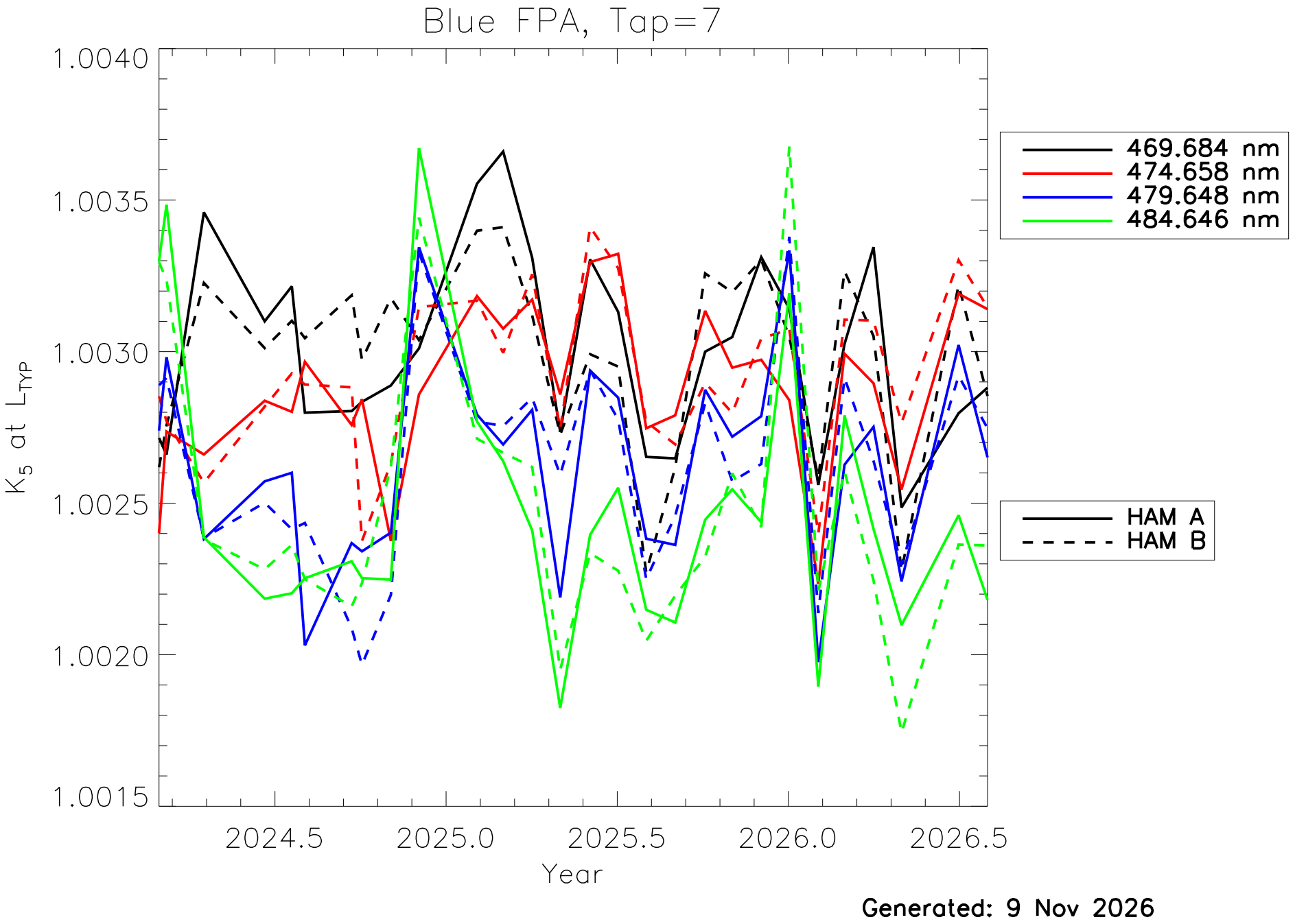

Blue FPA, Tap=12
0.9970
0.9965
0.9960
0.9955
0.9950
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
370.473 nm
375.405 nm
380.344 nm
385.284 nm
HAM A
HAM B
Generated: 9 Nov 2026

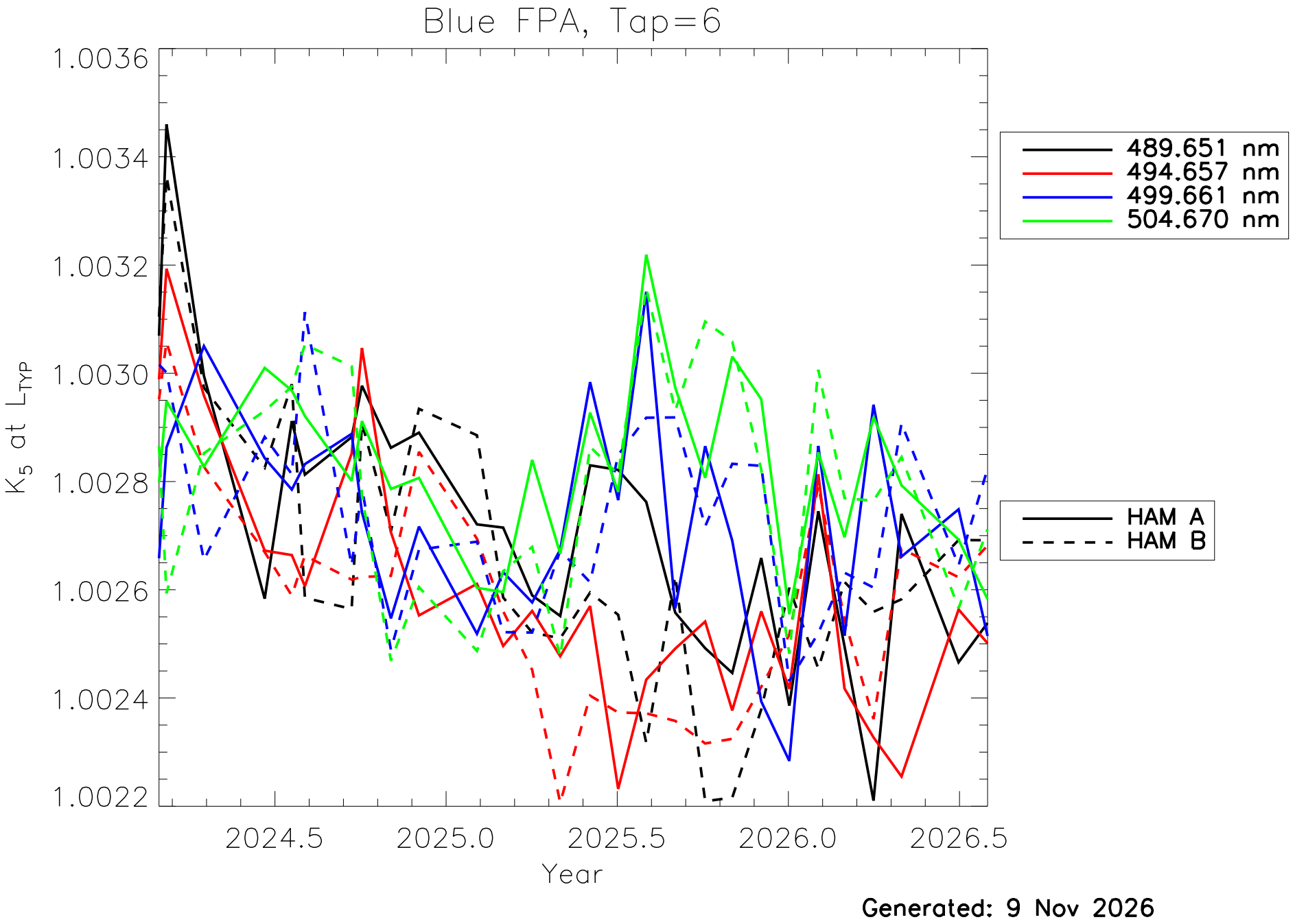

Blue FPA, Tap=11
1.000
0.998
0.996
0.994
0.992
0.990
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
390.242 nm
395.188 nm
400.135 nm
405.084 nm
HAM A
HAM B
Generated: 9 Nov 2026

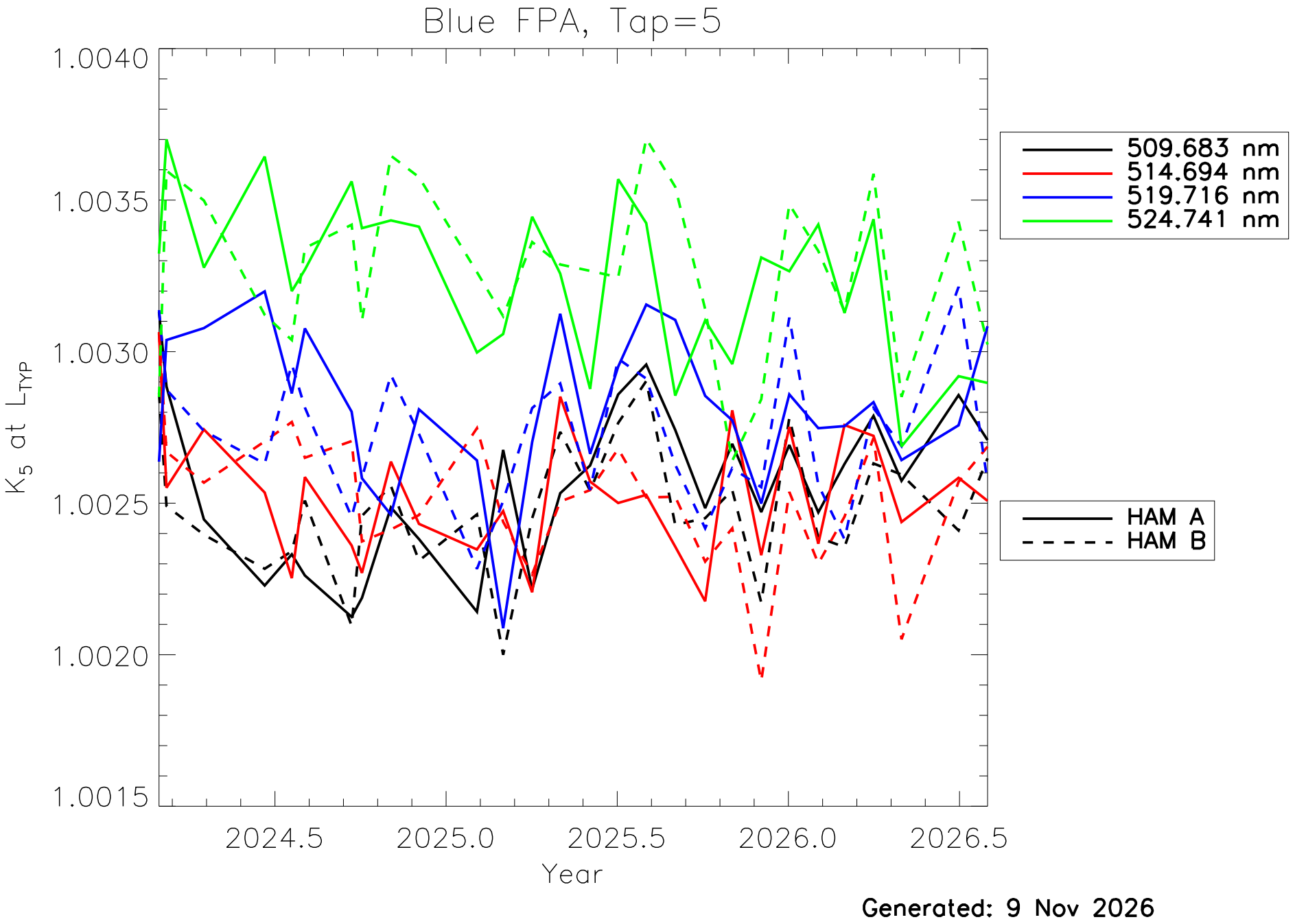

Blue FPA, Tap=10
0.9925
0.9920
0.9915
0.9910
0.9905
0.9900
0.9895
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
410.034 nm
414.991 nm
419.945 nm
424.899 nm
HAM A
HAM B
Generated: 9 Nov 2026

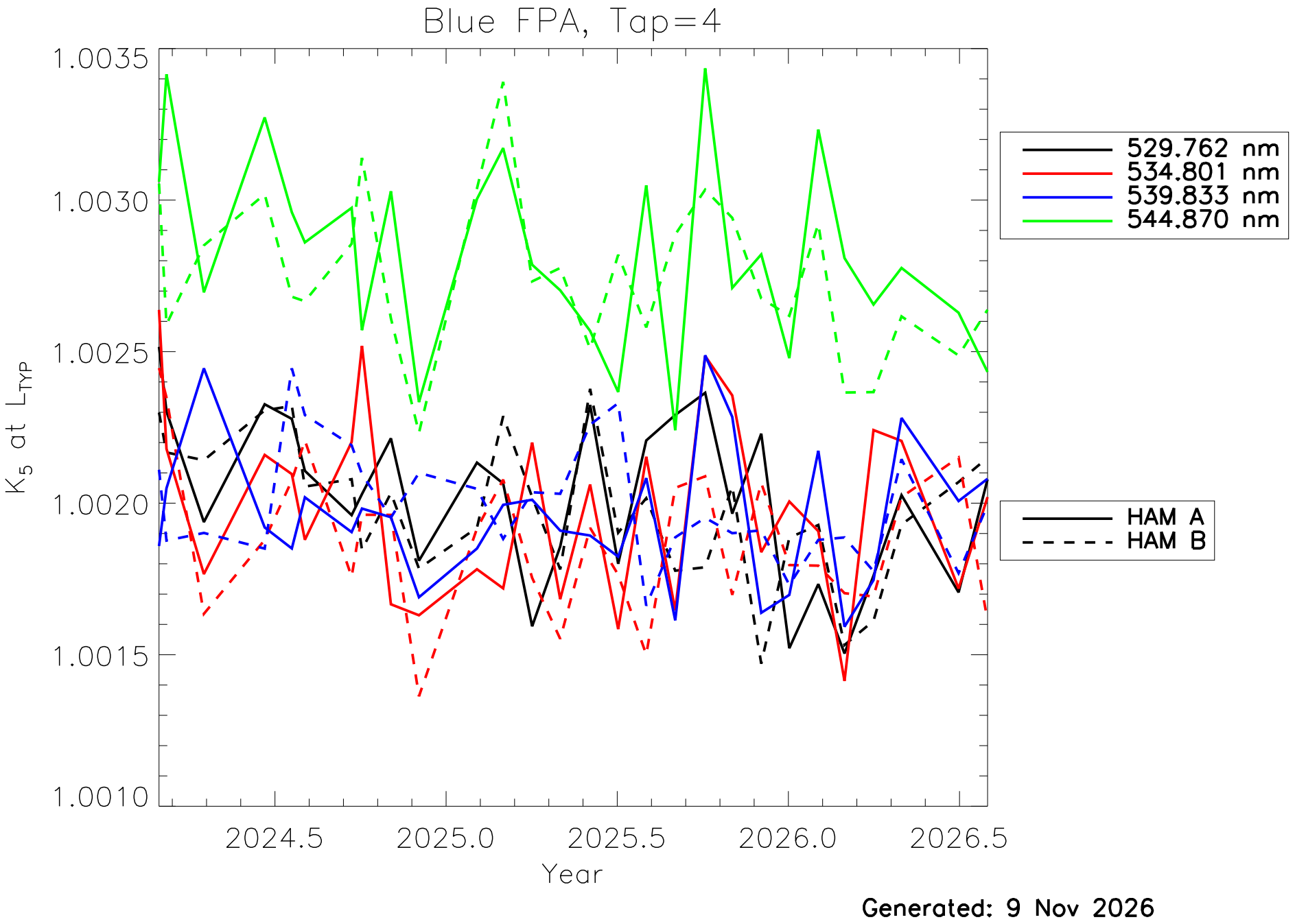

Blue FPA, Tap=9
1.0035
1.0030
1.0025
1.0020
1.0015
1.0010
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
429.855 nm
434.827 nm
439.794 nm
444.770 nm
HAM A
HAM B
Generated: 9 Nov 2026

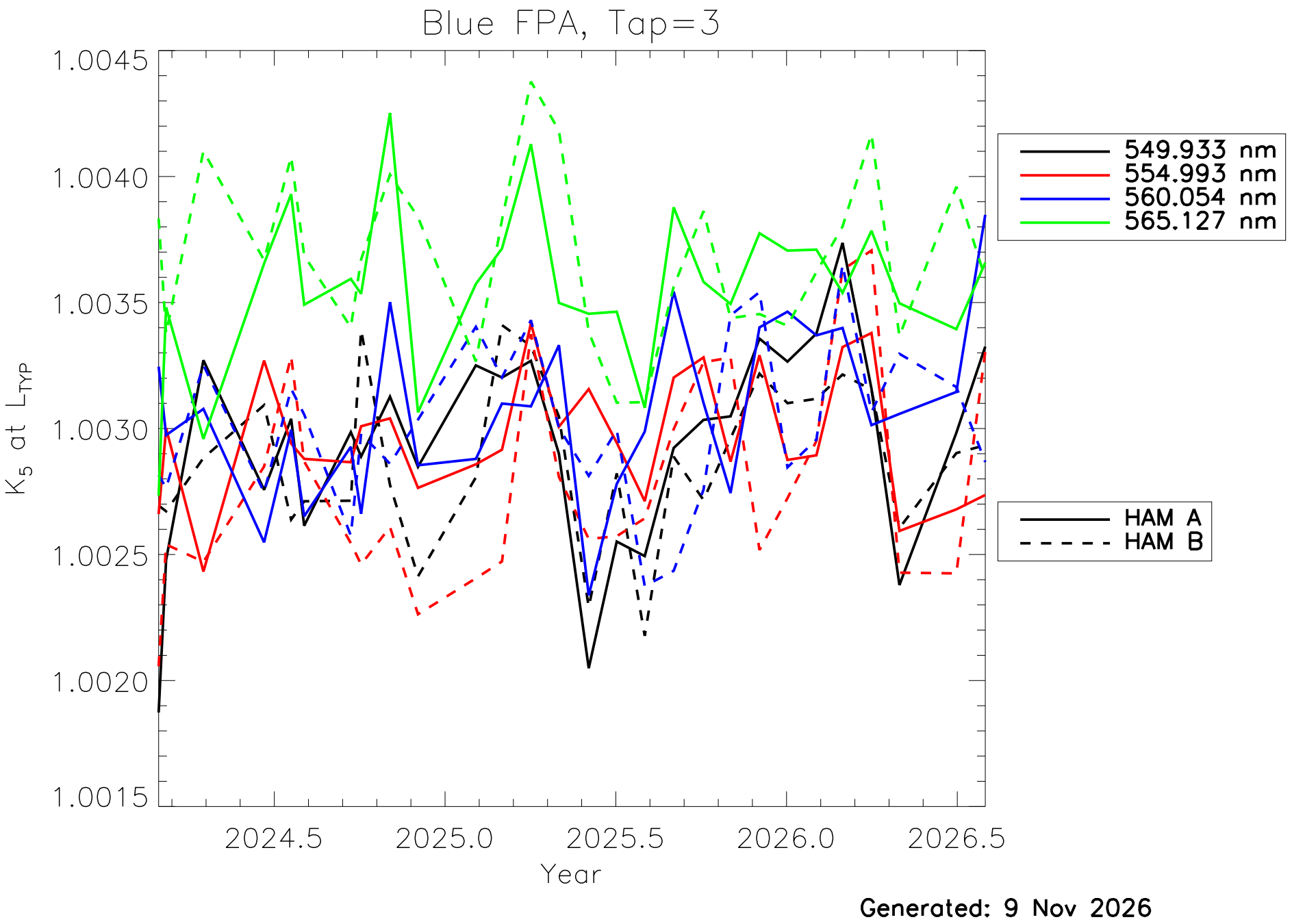

Blue FPA, Tap=8
1.0040
1.0035
1.0030
1.0025
1.0020
1.0015
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
449.749 nm
454.726 nm
459.709 nm
464.691 nm
HAM A
HAM B
Generated: 9 Nov 2026

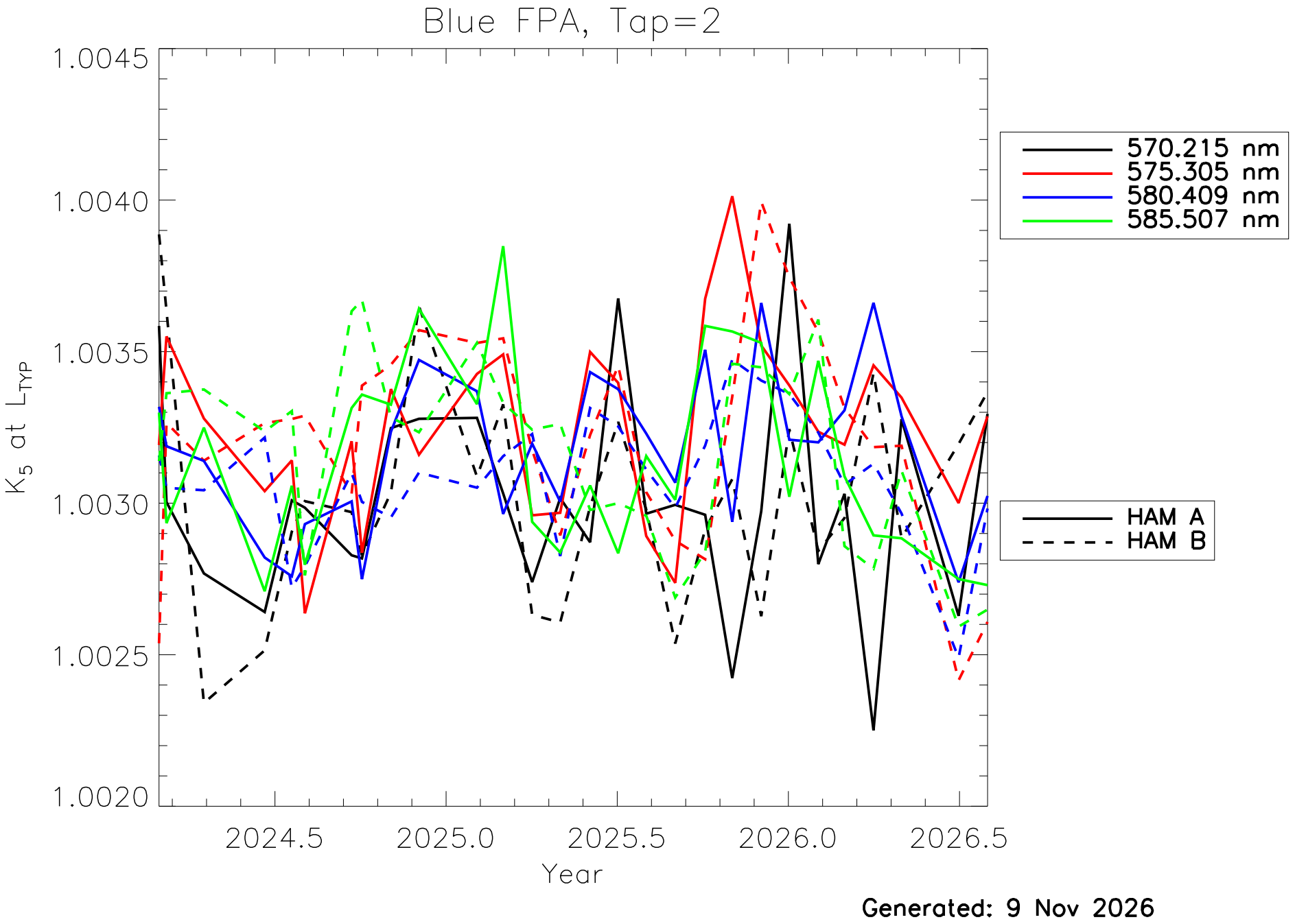

Blue FPA, Tap=7
1.0040
1.0035
1.0030
1.0025
1.0020
1.0015
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
469.684 nm
474.658 nm
479.648 nm
484.646 nm
HAM A
HAM B
Generated: 9 Nov 2026

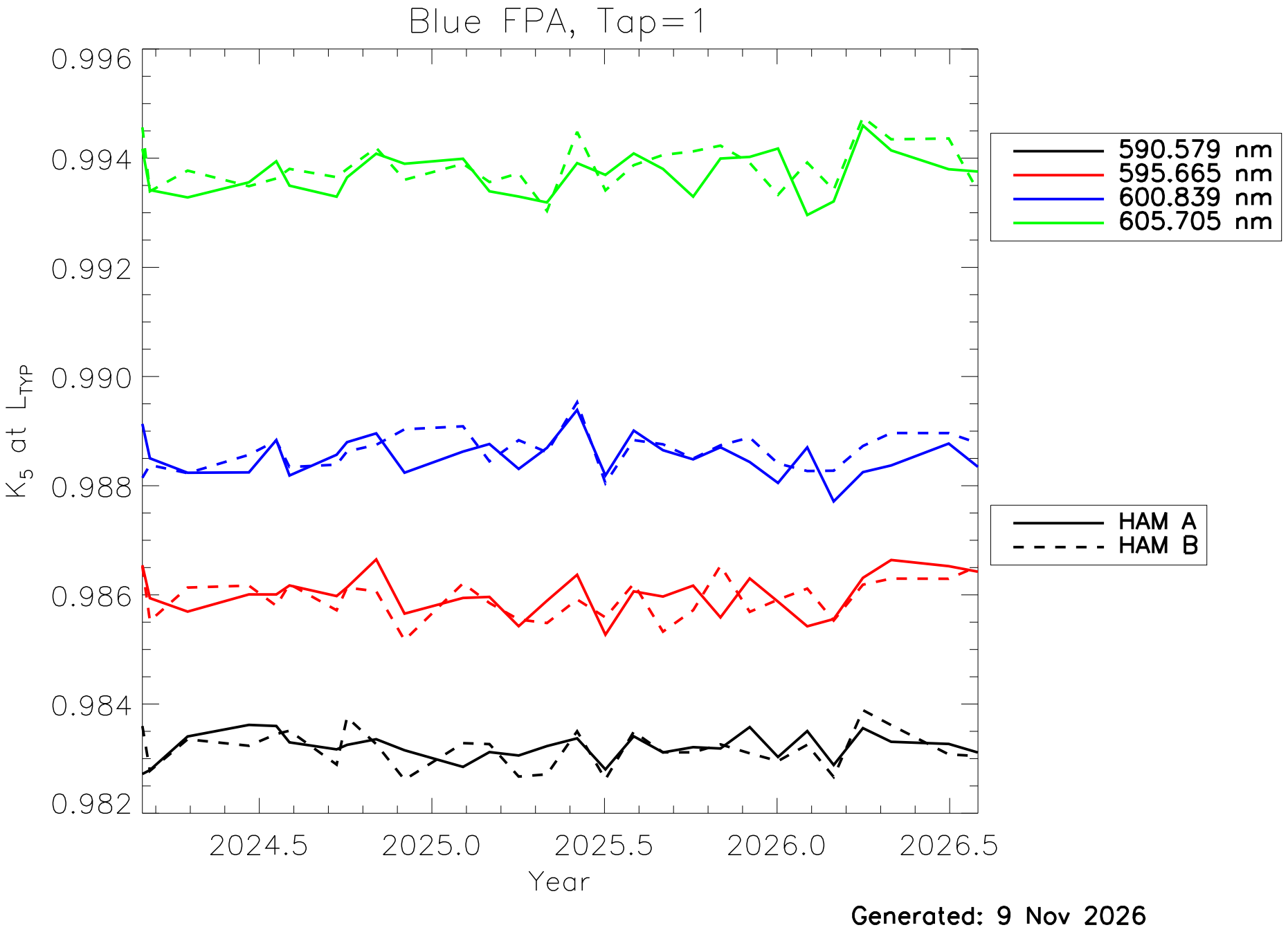

Blue FPA, Tap=6
1.0036
1.0034
1.0032
1.0030
1.0028
1.0026
1.0024
1.0022
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
489.651 nm
494.657 nm
499.661 nm
504.670 nm
HAM A
HAM B
Generated: 9 Nov 2026

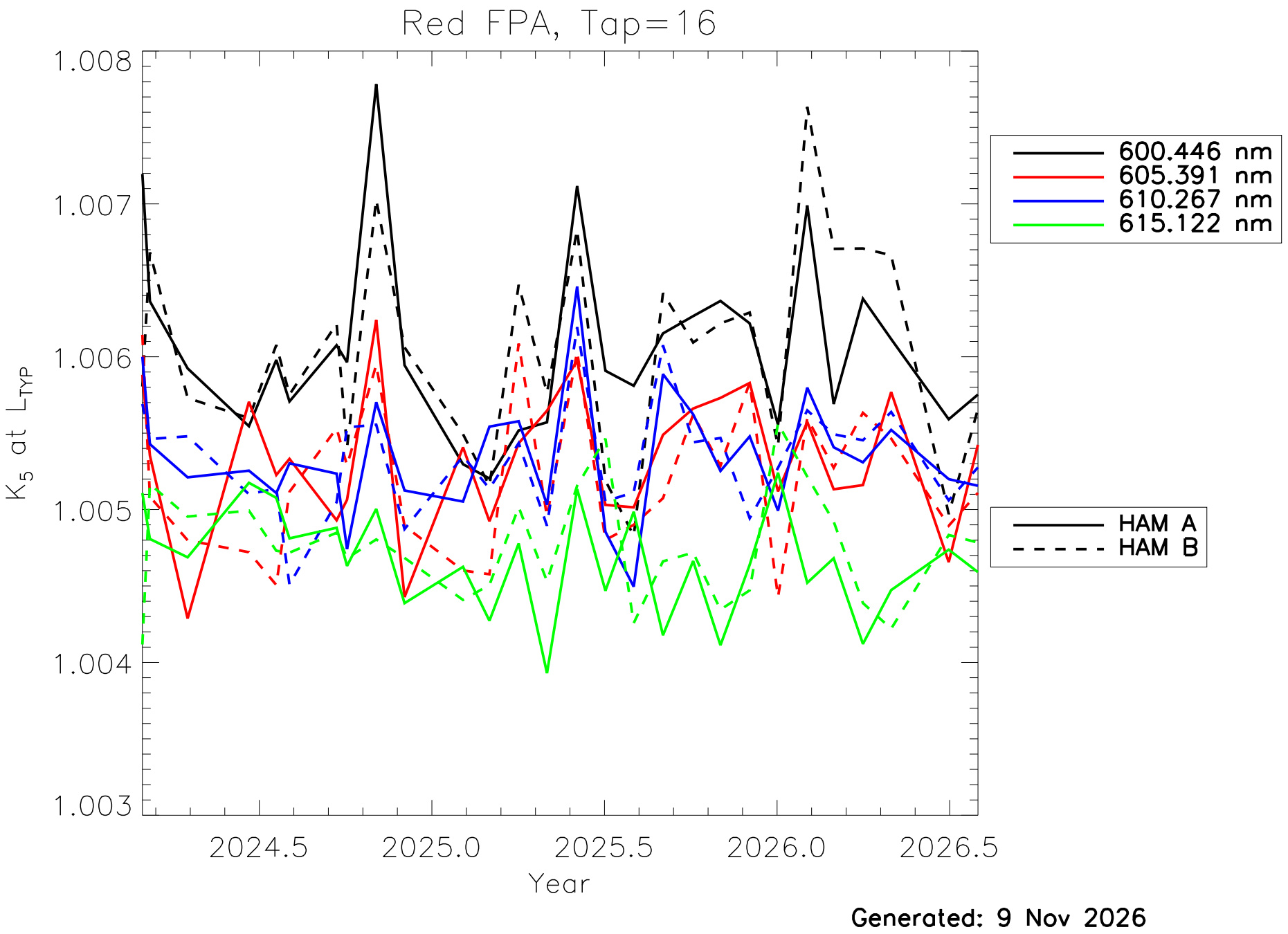

Blue FPA, Tap=5
1.0040
1.0035
1.0030
1.0025
1.0020
1.0015
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
509.683 nm
514.694 nm
519.716 nm
524.741 nm
HAM A
HAM B
Generated: 9 Nov 2026

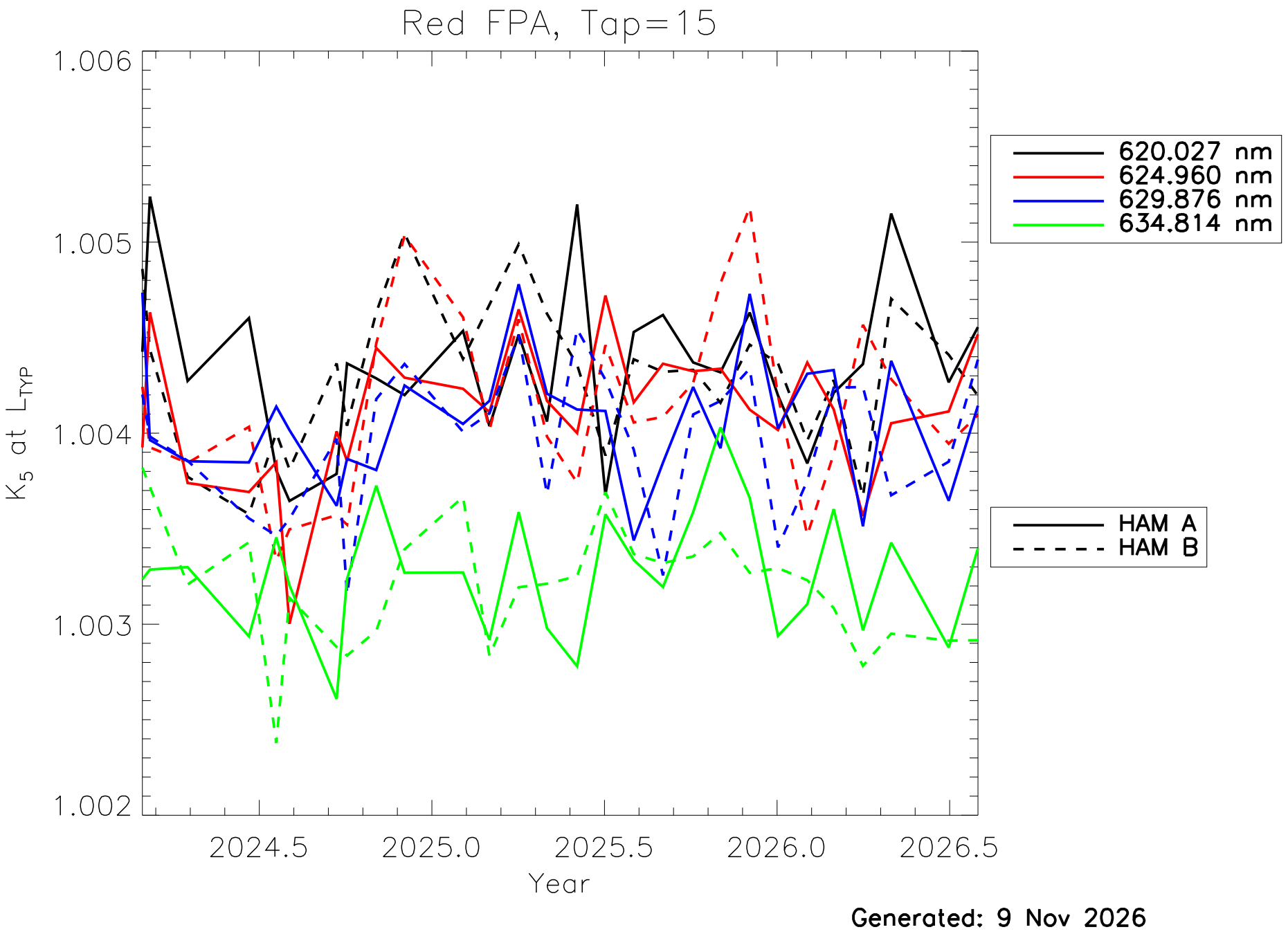

Blue FPA, Tap=4
1.0035
1.0030
1.0025
1.0020
1.0015
1.0010
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
529.762 nm
534.801 nm
539.833 nm
544.870 nm
HAM A
HAM B
Generated: 9 Nov 2026

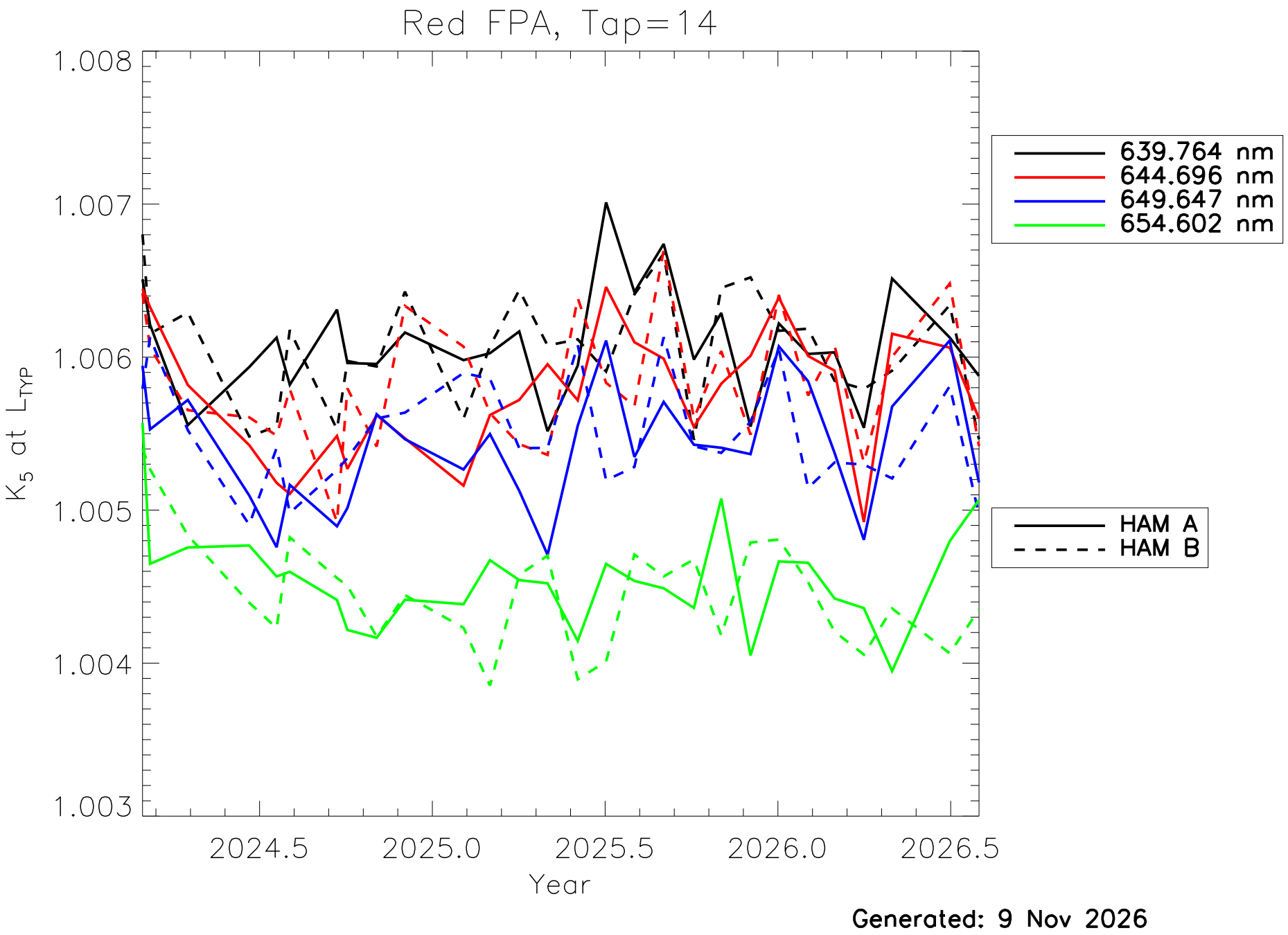

Blue FPA, Tap=3
1.0045
1.0040
1.0035
1.0030
1.0025
1.0020
1.0015
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
549.933 nm
554.993 nm
560.054 nm
565.127 nm
HAM A
HAM B
Generated: 9 Nov 2026

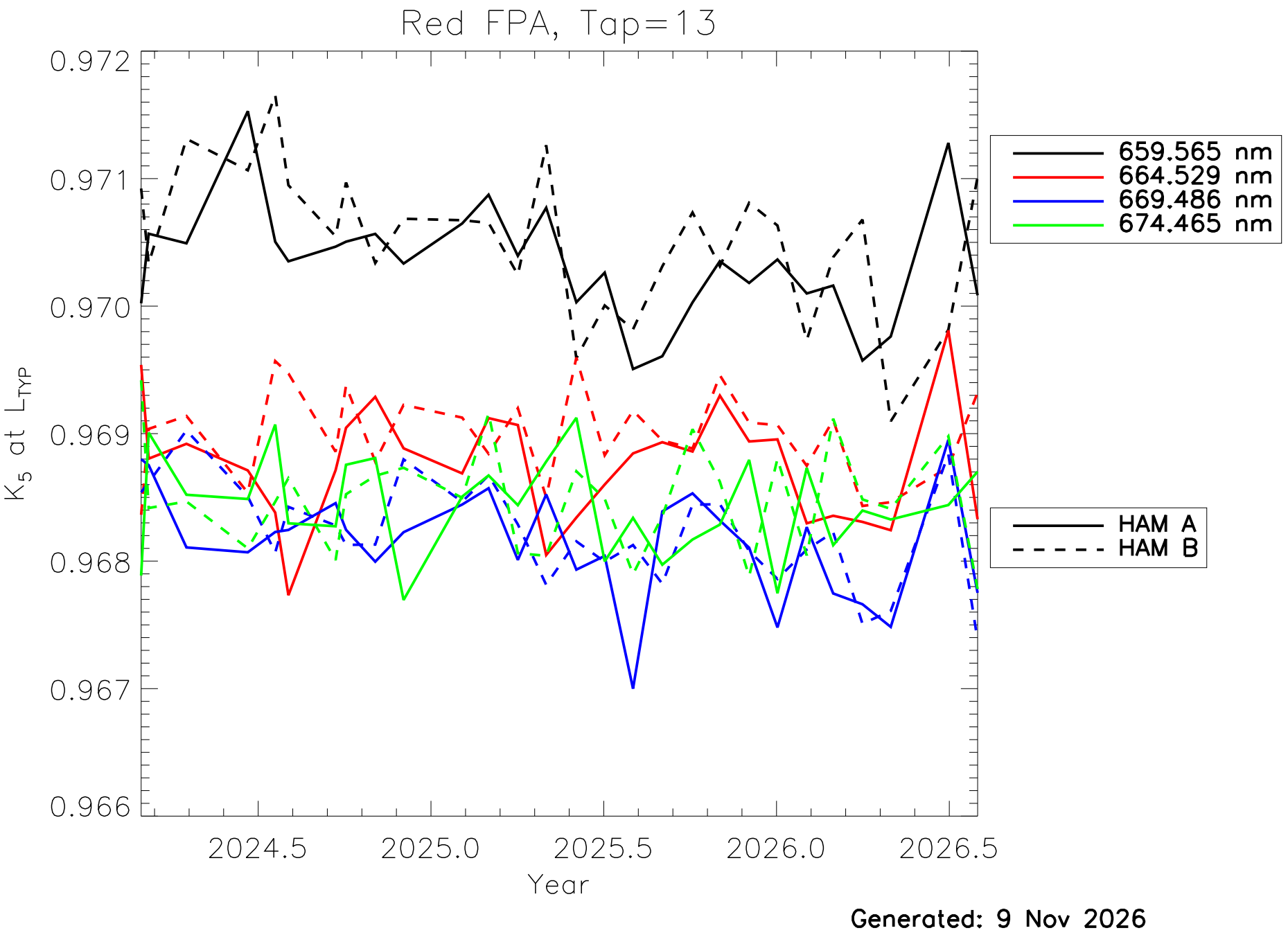

Blue FPA, Tap=2
1.0045
1.0040
1.0035
1.0030
1.0025
1.0020
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
570.215 nm
575.305 nm
580.409 nm
585.507 nm
HAM A
HAM B
Generated: 9 Nov 2026

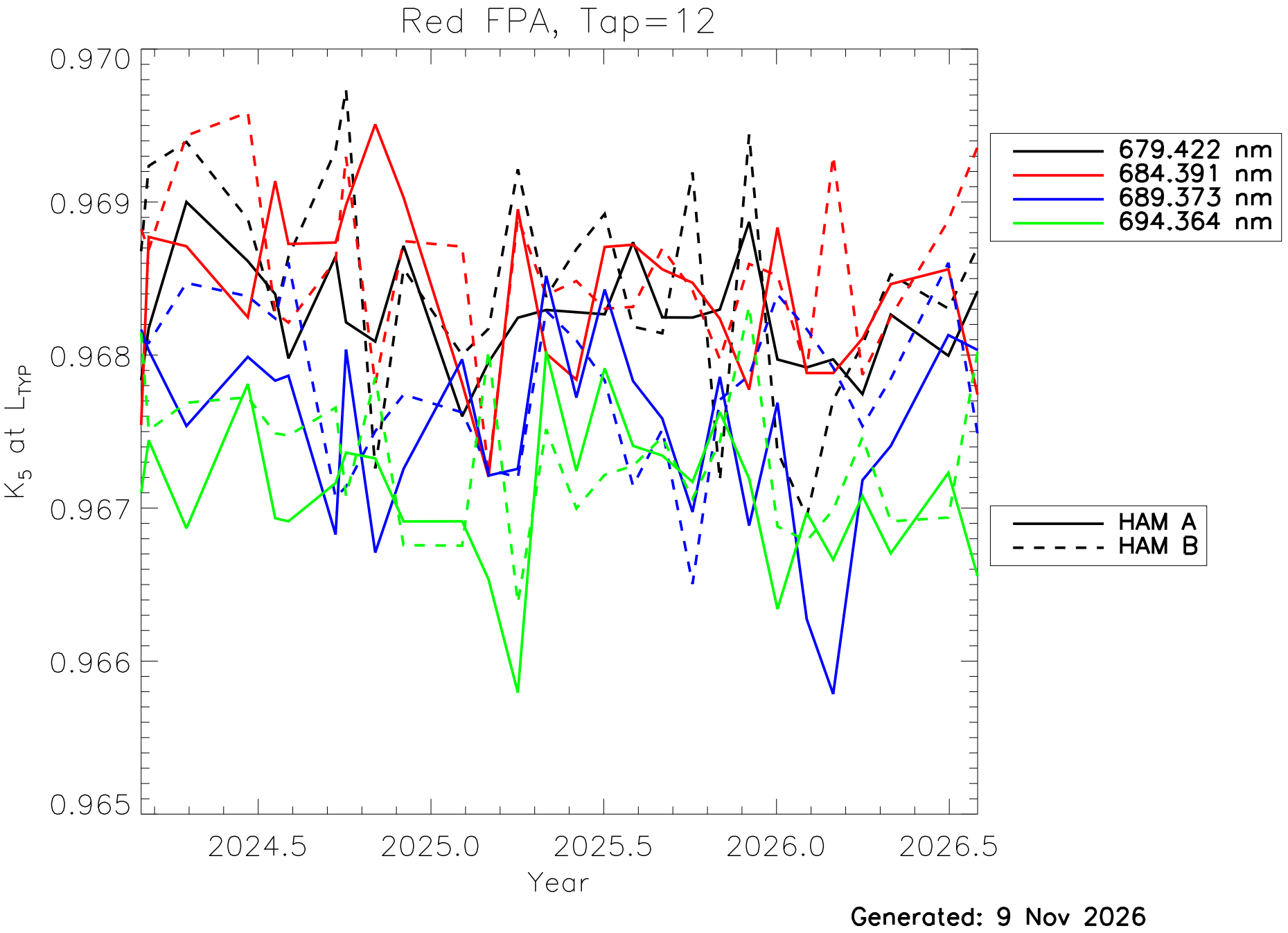

Blue FPA, Tap=1
0.996
0.994
0.992
0.990
0.988
0.986
0.984
0.982
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
590.579 nm
595.665 nm
600.839 nm
605.705 nm
HAM A
HAM B
Generated: 9 Nov 2026

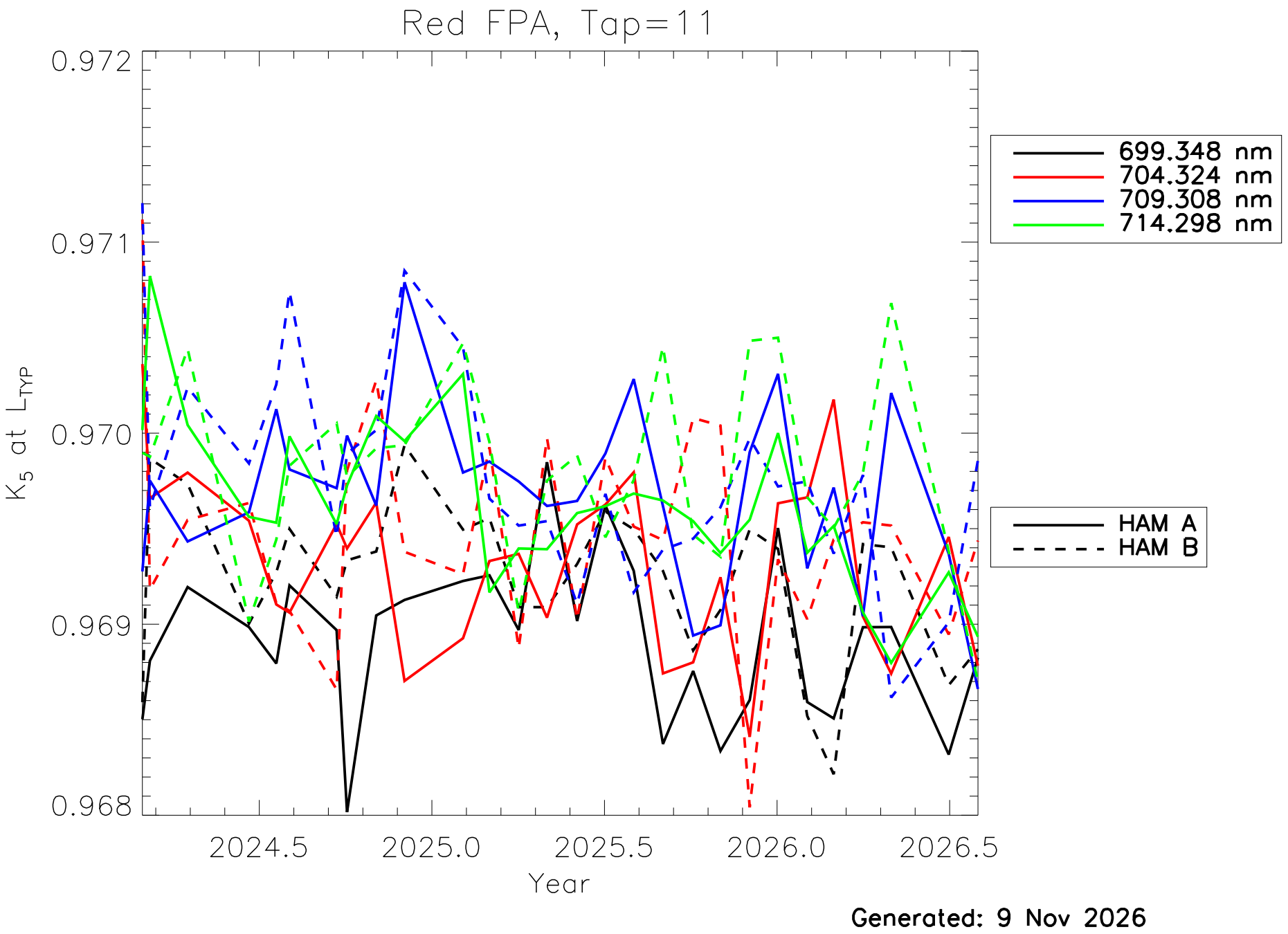

Red FPA, Tap=16
1.008
1.007
1.006
1.005
1.004
1.003
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
600.446 nm
605.391 nm
610.267 nm
615.122 nm
HAM A
HAM B
Generated: 9 Nov 2026

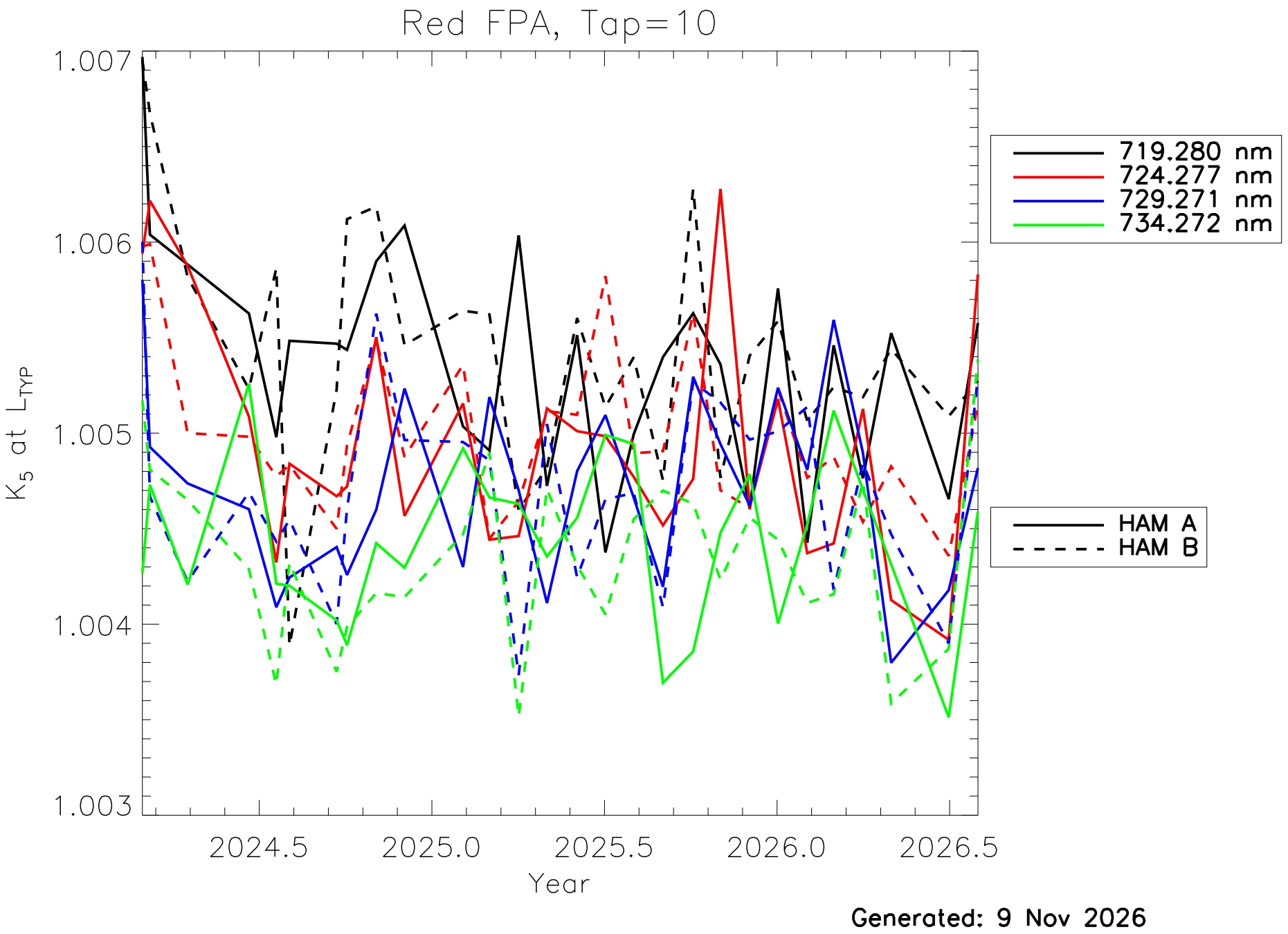

Red FPA, Tap=15
1.006
1.005
1.004
1.003
1.002
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
620.027 nm
624.960 nm
629.876 nm
634.814 nm
HAM A
HAM B
Generated: 9 Nov 2026

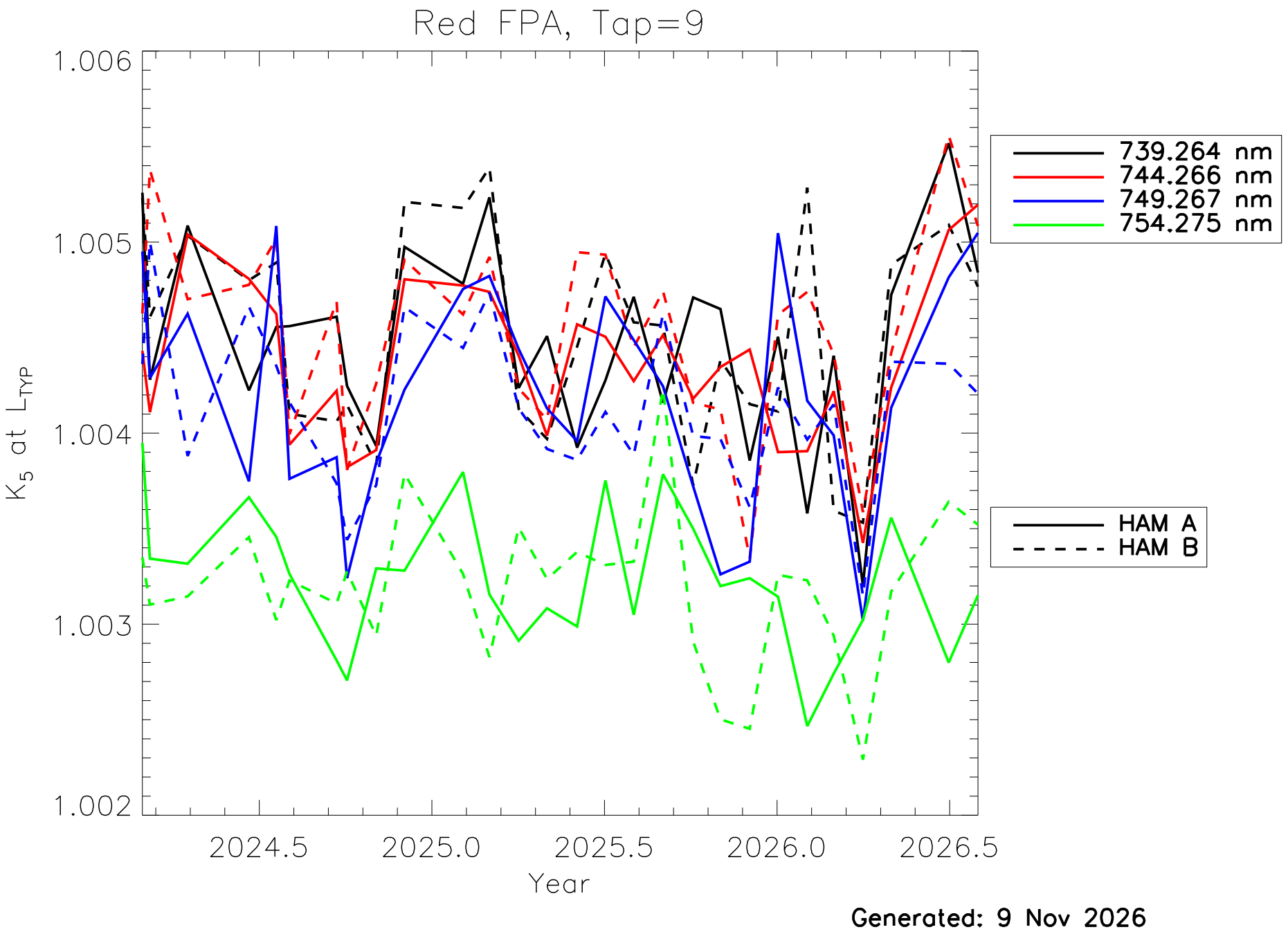

Red FPA, Tap=14
1.008
1.007
1.006
1.005
1.004
1.003
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
639.764 nm
644.696 nm
649.647 nm
654.602 nm
HAM A
HAM B
Generated: 9 Nov 2026

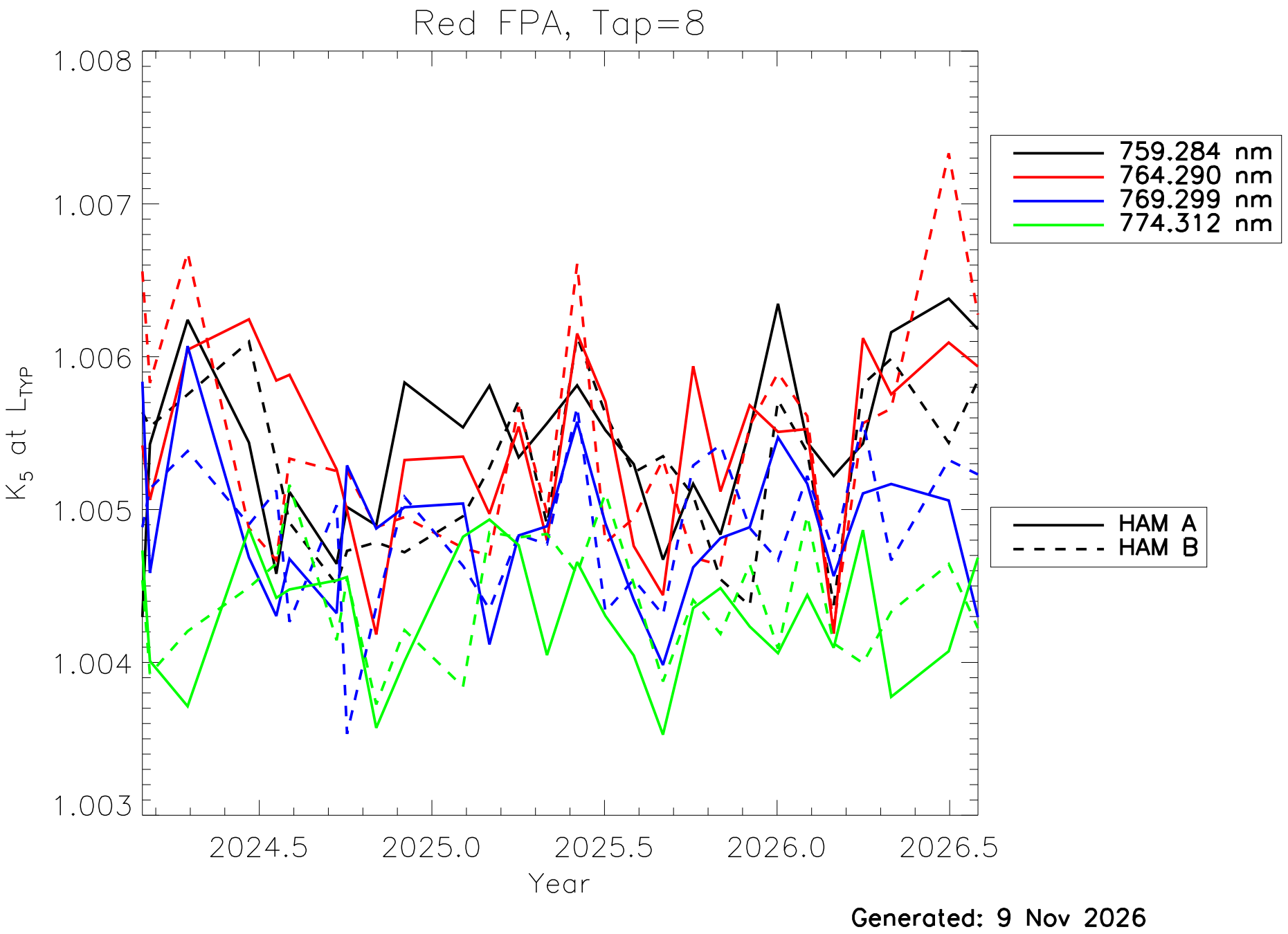

Red FPA, Tap=13
0.972
0.971
0.970
0.969
0.968
0.967
0.966
K5 at LTYP
2024.5
2025.0
2025.5
2026.0
2026.5
Year
659.565 nm
664.529 nm
669.486 nm
674.465 nm
HAM A
HAM B
Generated: 9 Nov 2026

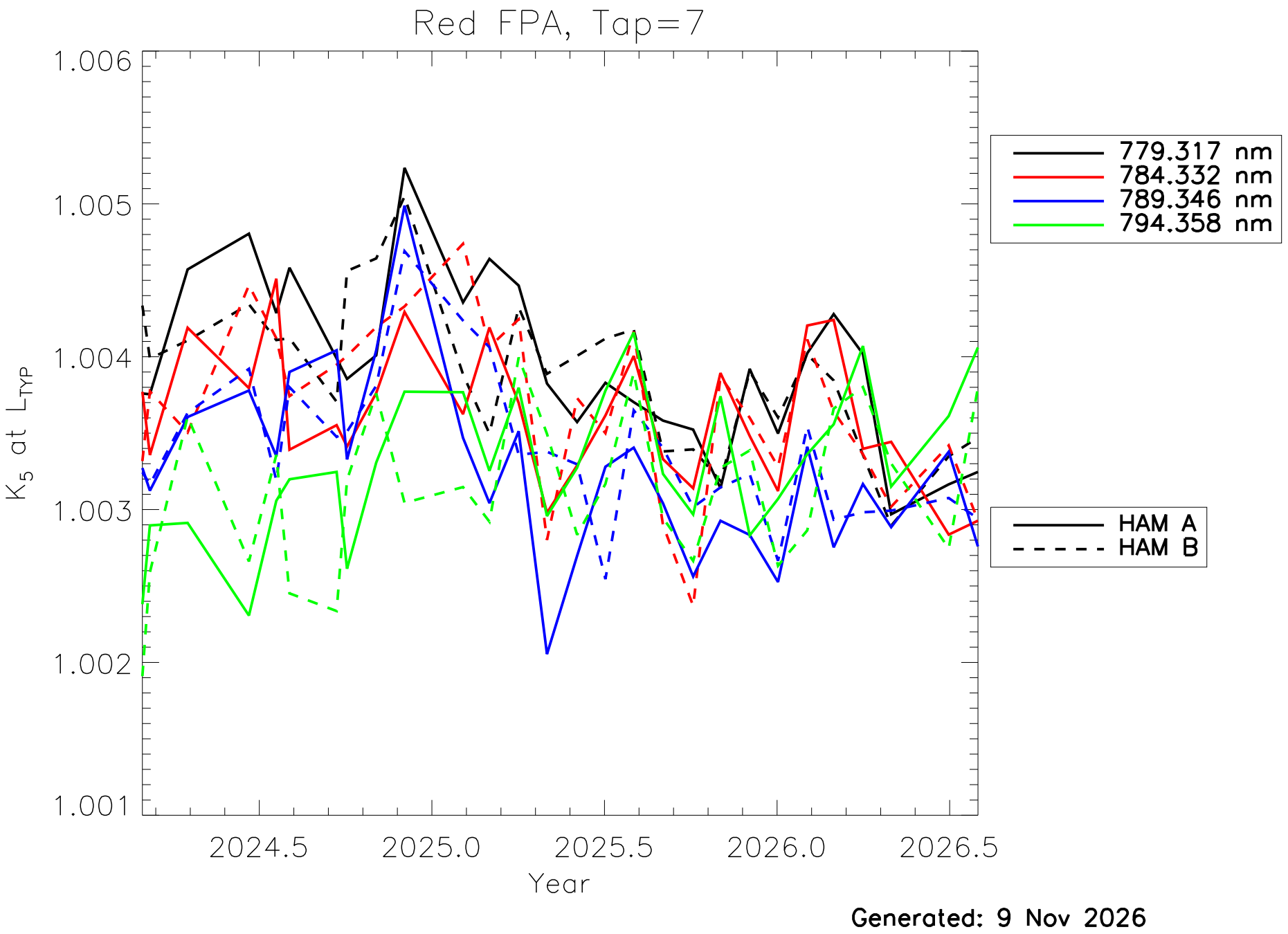

Red FPA, Tap=12
0.970
0.969
0.968
0.967
0.966
0.965
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
679.422 nm
684.391 nm
689.373 nm
694.364 nm
HAM A
HAM B
Generated: 9 Nov 2026

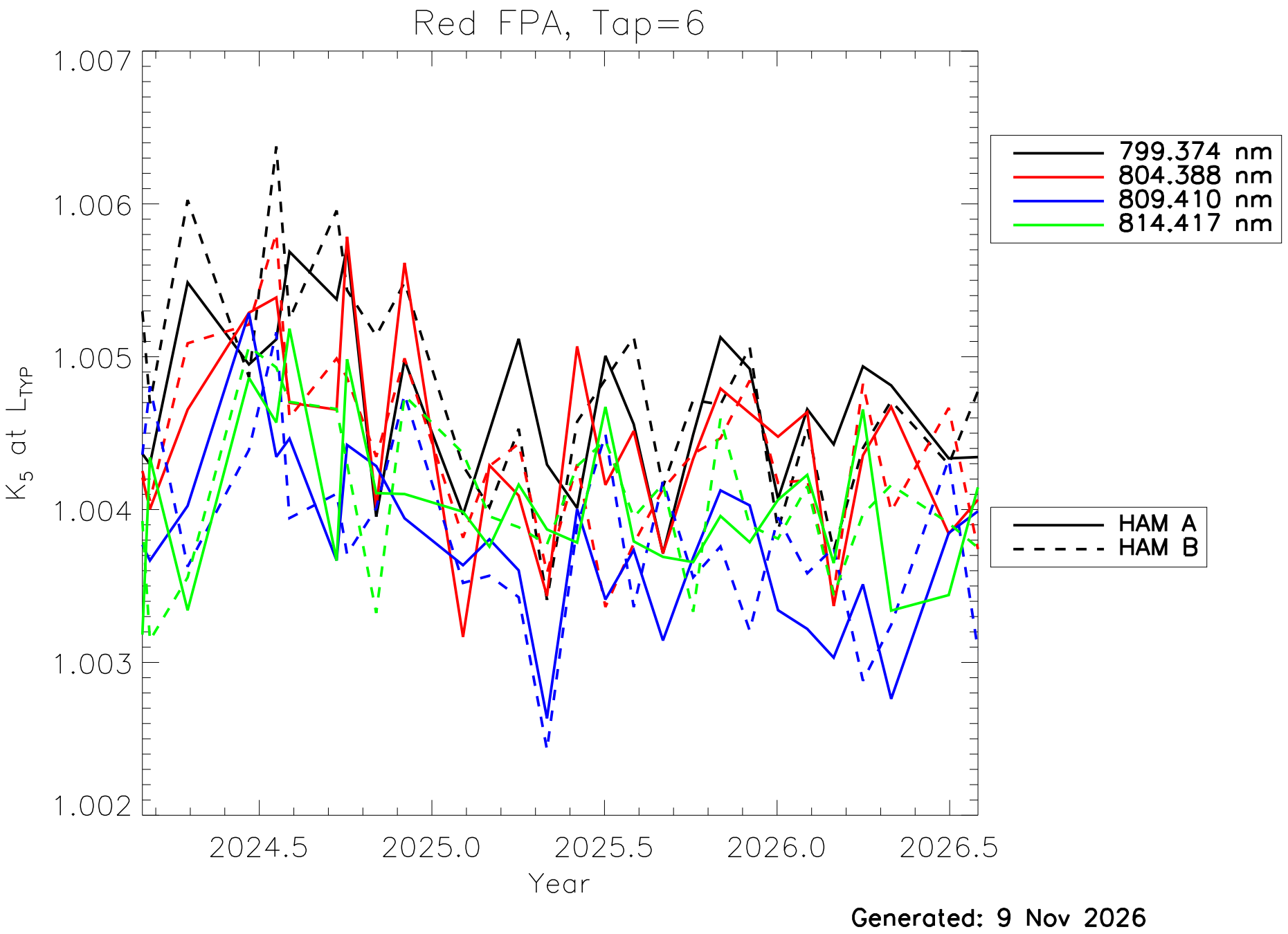

Red FPA, Tap=11
0.972
0.971
0.970
0.969
0.968
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
699.348 nm
704.324 nm
709.308 nm
714.298 nm
HAM A
HAM B
Generated: 9 Nov 2026

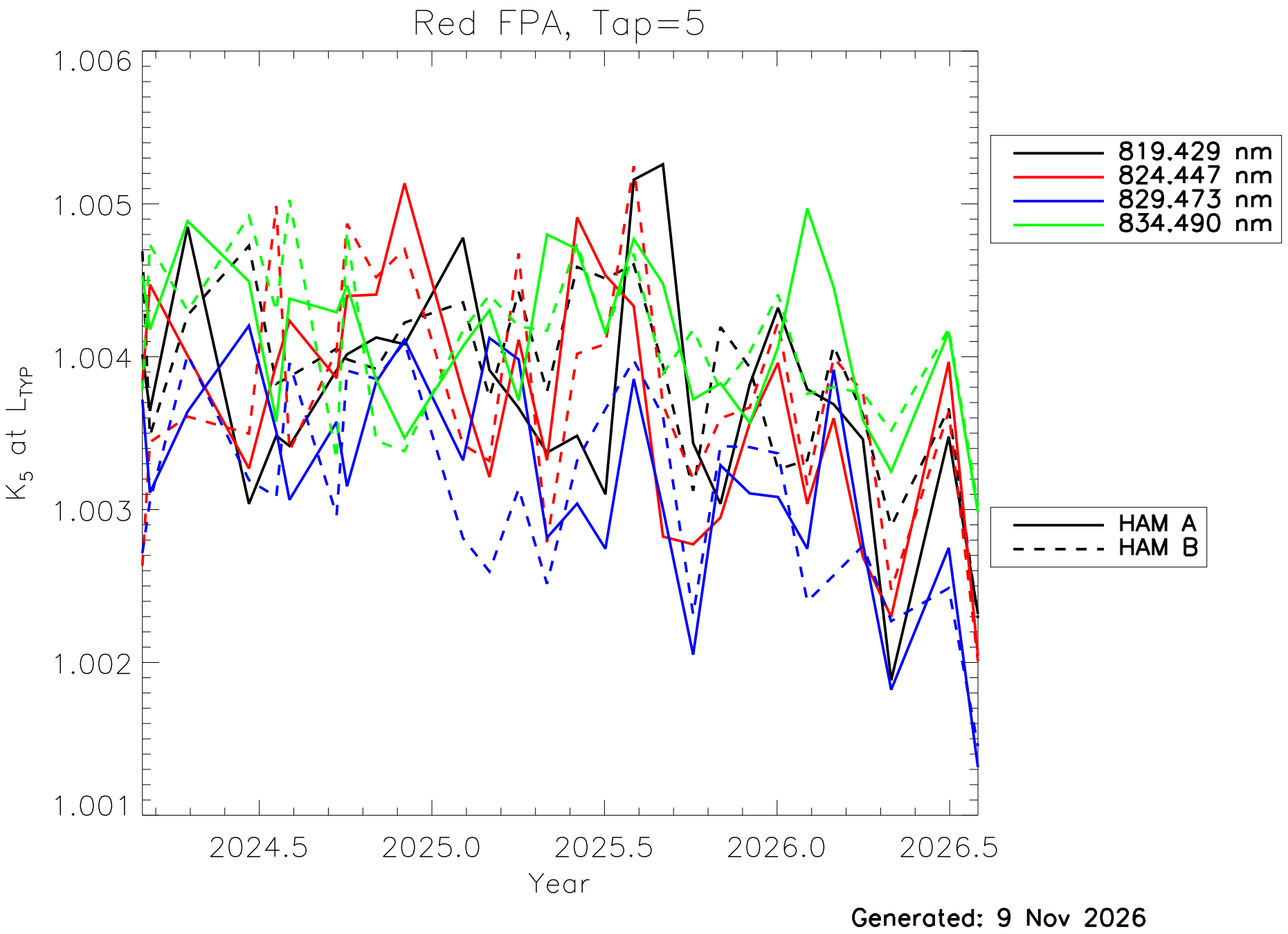

Red FPA, Tap=10
1.007
1.006
1.005
1.004
1.003
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
719.280 nm
724.277 nm
729.271 nm
734.272 nm
HAM A
HAM B
Generated: 9 Nov 2026

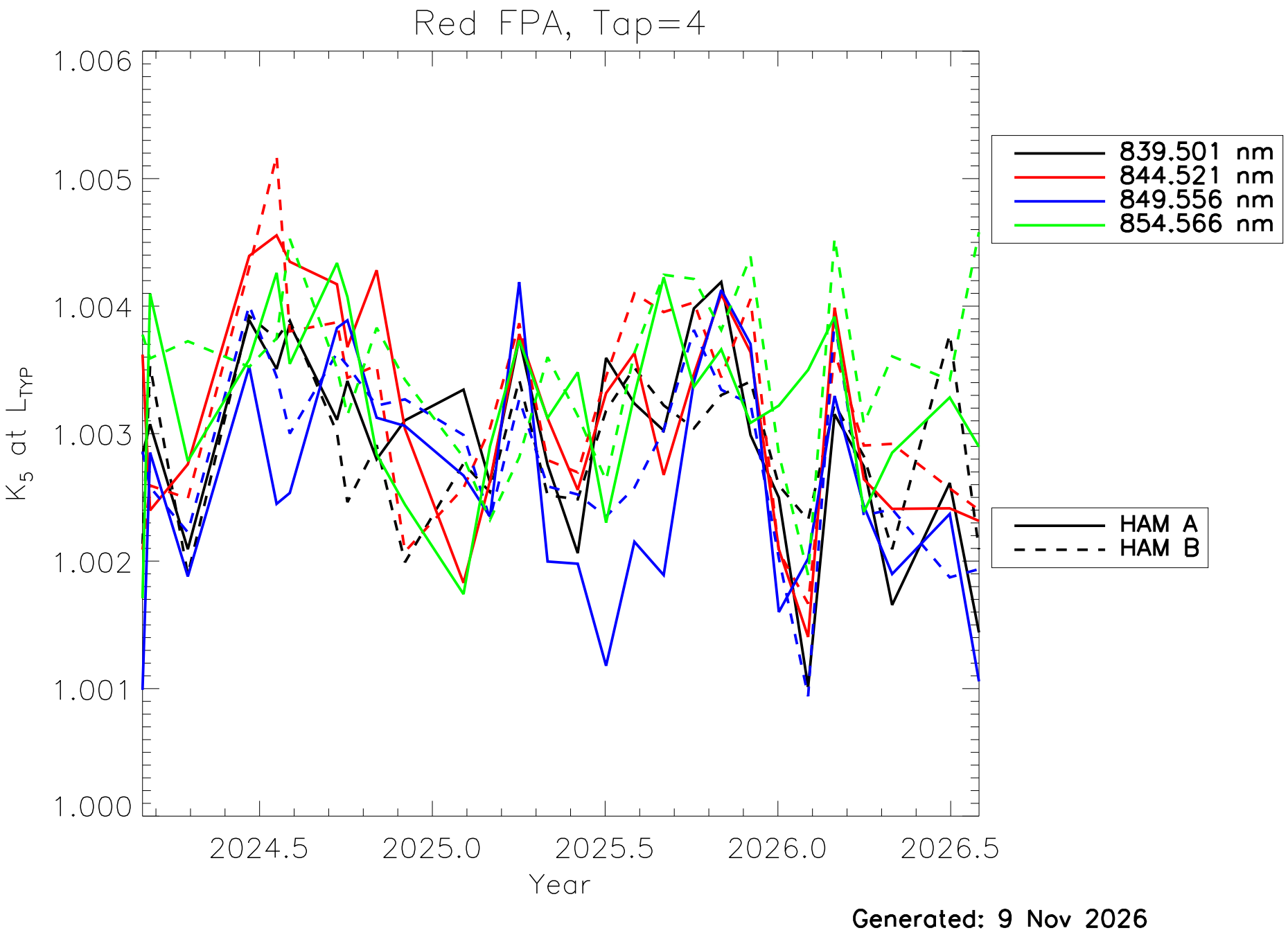

Red FPA, Tap=9
1.006
1.005
1.004
1.003
1.002
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
739.264 nm
744.266 nm
749.267 nm
754.275 nm
HAM A
HAM B
Generated: 9 Nov 2026

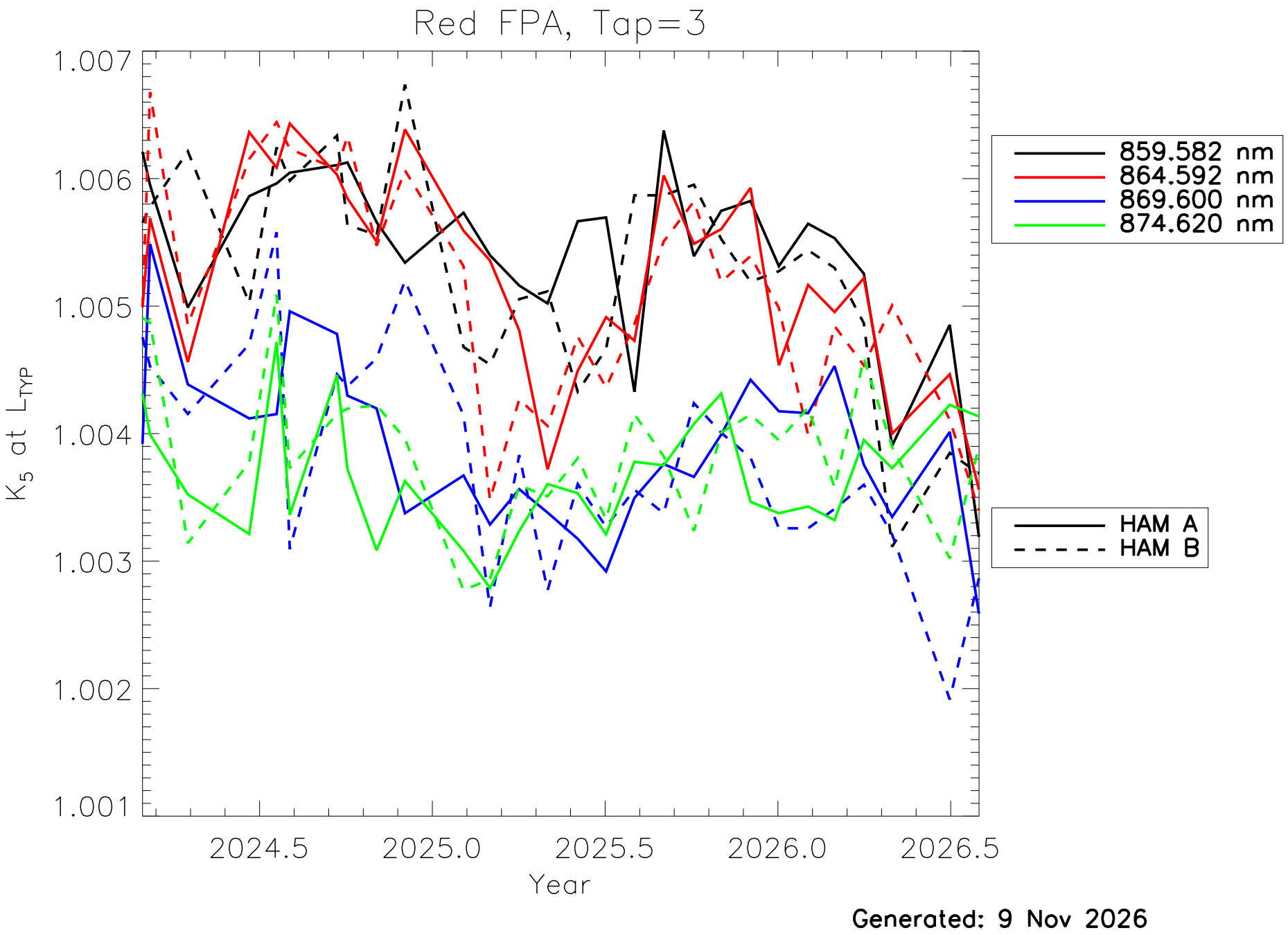

Red FPA, Tap=8
1.008
1.007
1.006
1.005
1.004
1.003
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
759.284 nm
764.290 nm
769.299 nm
774.312 nm
HAM A
HAM B
Generated: 9 Nov 2026

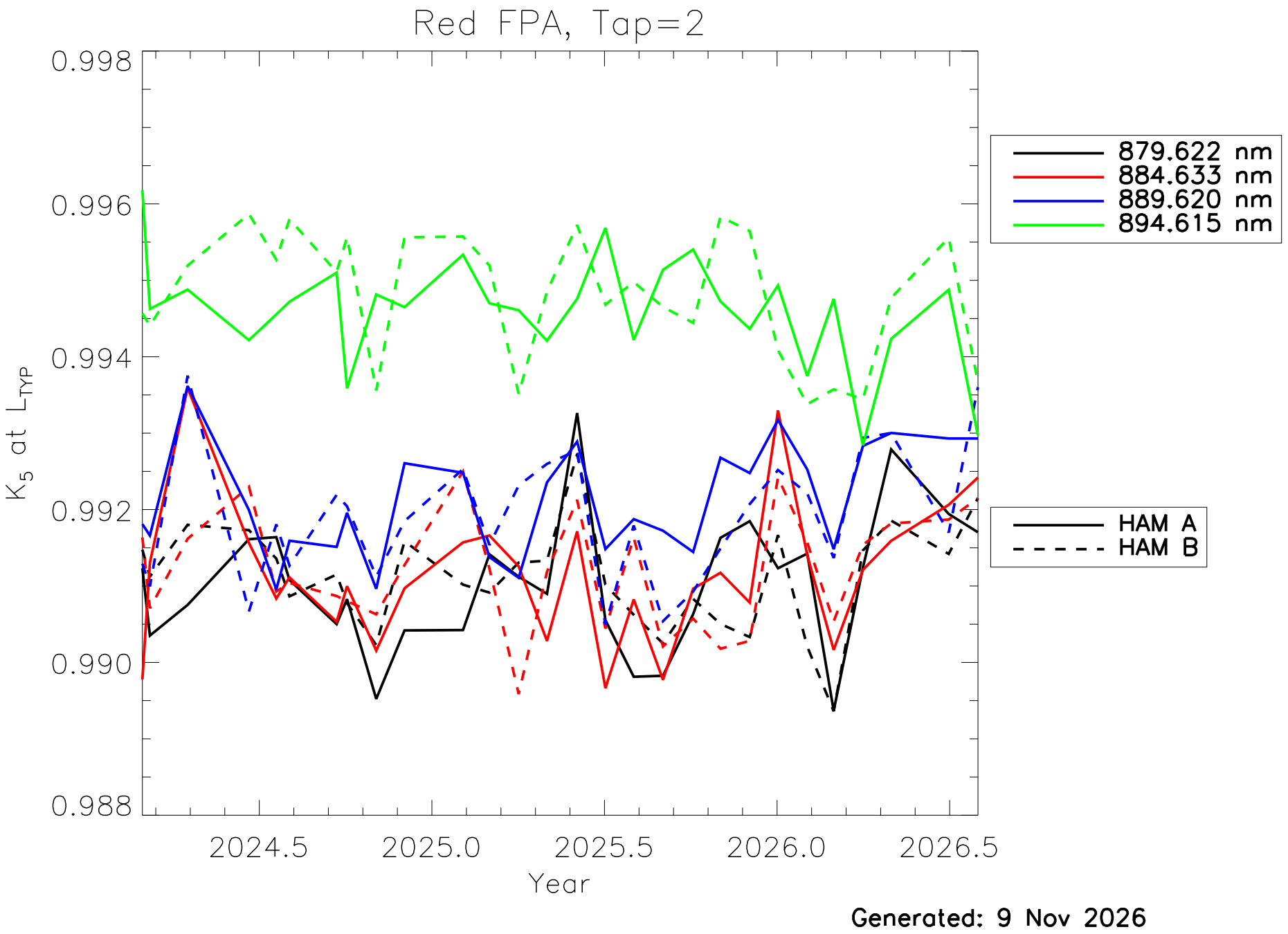

Red FPA, Tap=7
1.006
1.005
1.004
1.003
1.002
1.001
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
779.317 nm
784.332 nm
789.346 nm
794.358 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=6
1.007
1.006
1.005
1.004
1.003
1.002
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
799.374 nm
804.388 nm
809.410 nm
814.417 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=5
1.006
1.005
1.004
1.003
1.002
1.001
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
819.429 nm
824.447 nm
829.473 nm
834.490 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=4
1.006
1.005
1.004
1.003
1.002
1.001
1.000
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
839.501 nm
844.521 nm
849.556 nm
854.566 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=3
1.007
1.006
1.005
1.004
1.003
1.002
1.001
K_5 at L_{TYP}
2024.5
2025.0
2025.5
2026.0
2026.5
Year
859.582 nm
864.592 nm
869.600 nm
874.620 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=2
0.998
0.996
0.994
0.992
0.990
0.988
K5 at LTYP
2024.5
2025.0
2025.5
2026.0
2026.5
Year
879.622 nm
884.633 nm
889.620 nm
894.615 nm
HAM A
HAM B
Generated: 9 Nov 2026