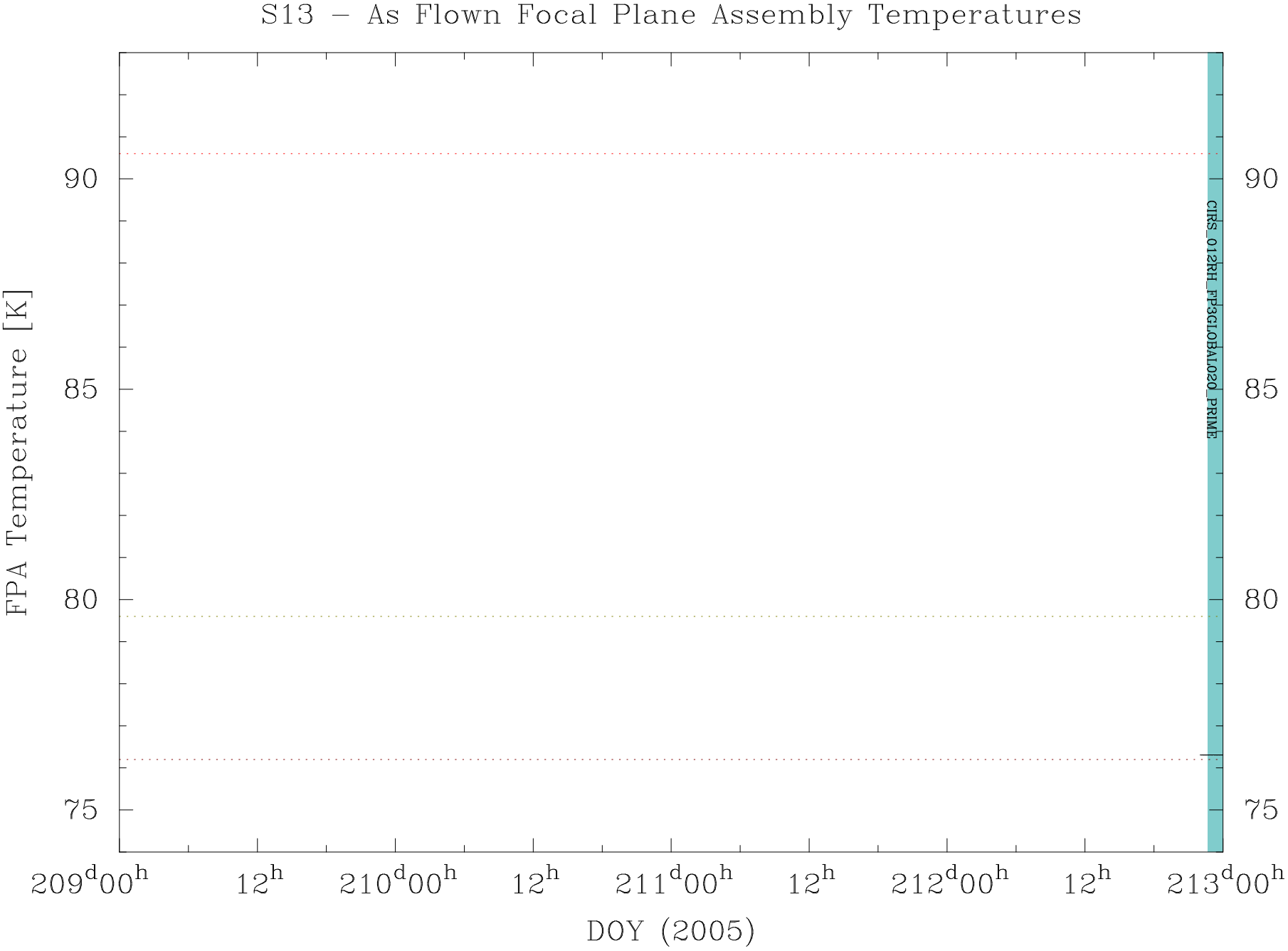

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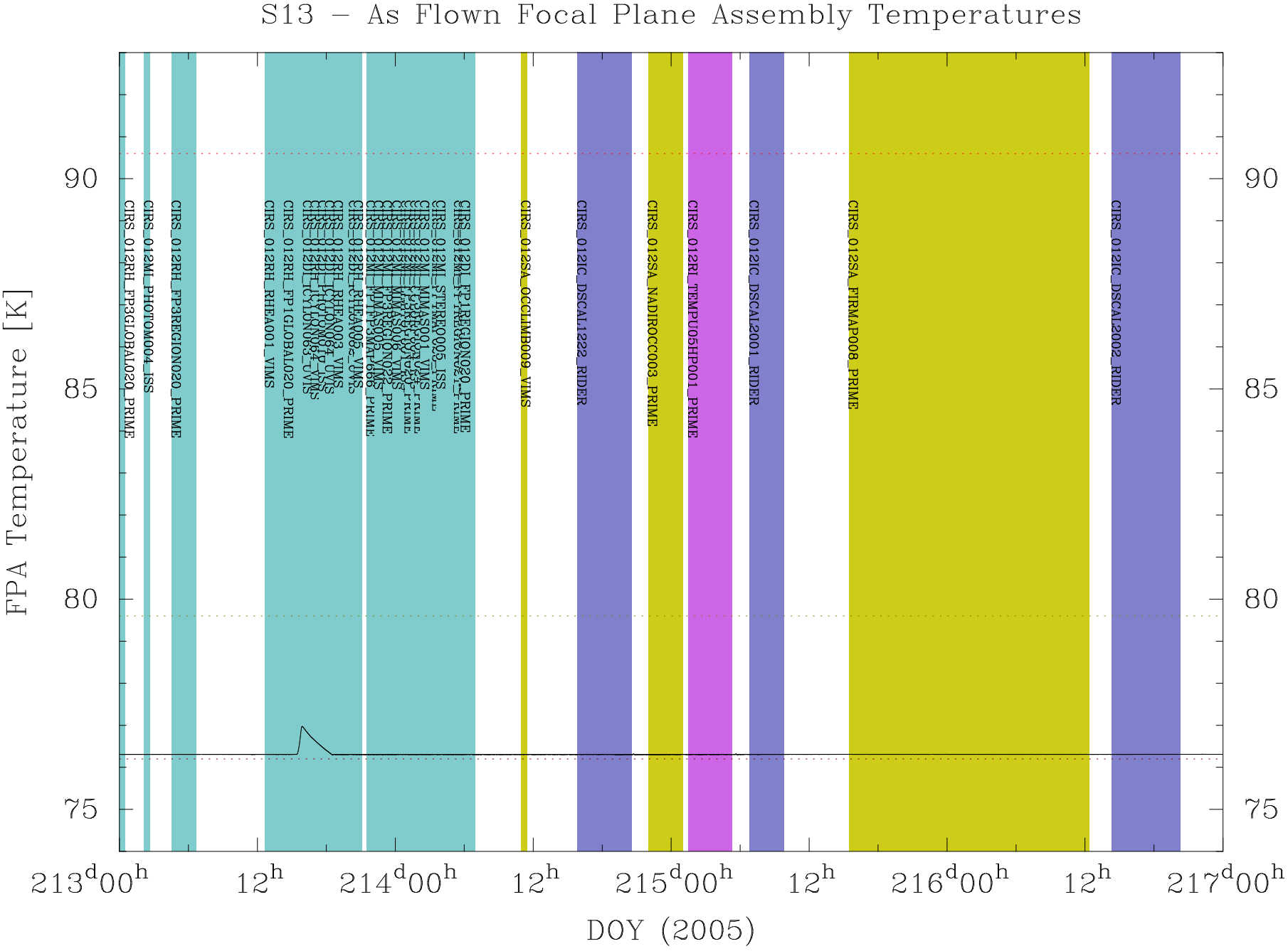
S13 – As Flown Focal Plane Assembly Temperatures
FPA Temperature [K]
90
85
80
75
213d00h
12h
214d00h
12h
215d00h
12h
216d00h
12h
217d00h
DOY (2005)
CIRS_012RH_FP3GLOBAL020_PRIME
CIRS_012ML_PHOTOM004_ISS
CIRS_012RH_FP3REGION020_PRIME
CIRS_012RH_FP1GLOBAL020_PRIME
CIRS_012RH_RHEA001_VIMS
CIRS_012RH_RHEA005_VIMS
CIRS_012RH_RHEA003_VIMS
CIRS_012RH_FP1REGION020_PRIME
CIRS_012ML_STARE0005_ISS
CIRS_012ML_MIMAS001_VIMS
CIRS_012ML_MIMAS002_VIMS
CIRS_012ML_MIMAS003_VIMS
CIRS_012ML_MIMAS004_VIMS
CIRS_012ML_MIMAS005_VIMS
CIRS_012ML_MIMAS006_VIMS
CIRS_012ML_MIMAS007_VIMS
CIRS_012ML_MIMAS008_VIMS
CIRS_012ML_MIMAS009_VIMS
CIRS_012ML_MIMAS010_VIMS
CIRS_012ML_MIMAS011_VIMS
CIRS_012ML_MIMAS012_VIMS
CIRS_012ML_MIMAS013_VIMS
CIRS_012ML_MIMAS014_VIMS
CIRS_012ML_MIMAS015_VIMS
CIRS_012ML_MIMAS016_VIMS
CIRS_012ML_MIMAS017_VIMS
CIRS_012ML_MIMAS018_VIMS
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CIRS_012ML_MIMAS031_VIMS
CIRS_012ML_MIMAS032_VIMS
CIRS_012ML_MIMAS033_VIMS
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CIRS_012ML_MIMAS036_VIMS
CIRS_012ML_MIMAS037_VIMS
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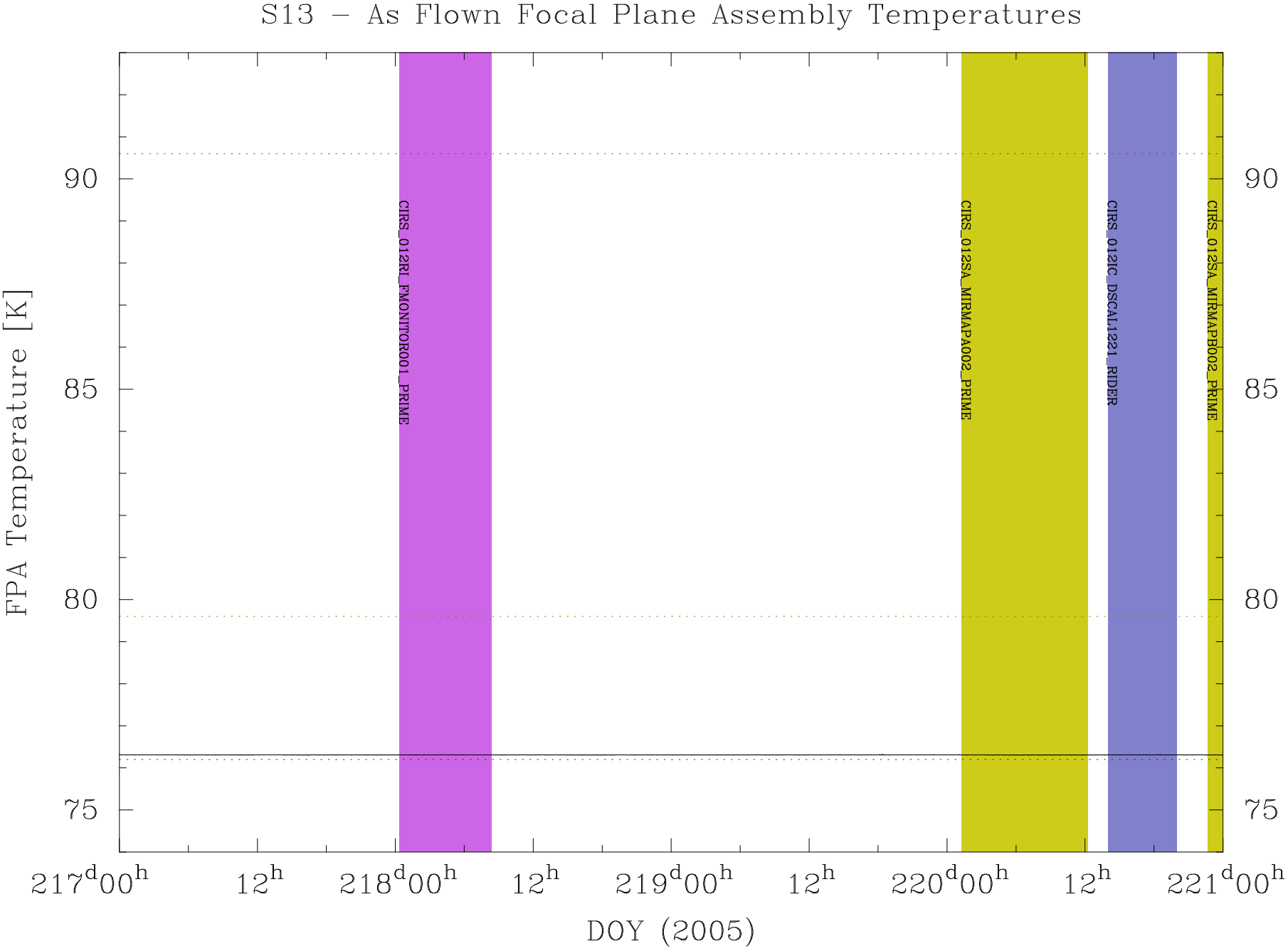
CIRS_012ML_MIMAS039_VIMS
CIRS_012ML_MIMAS040_VIMS



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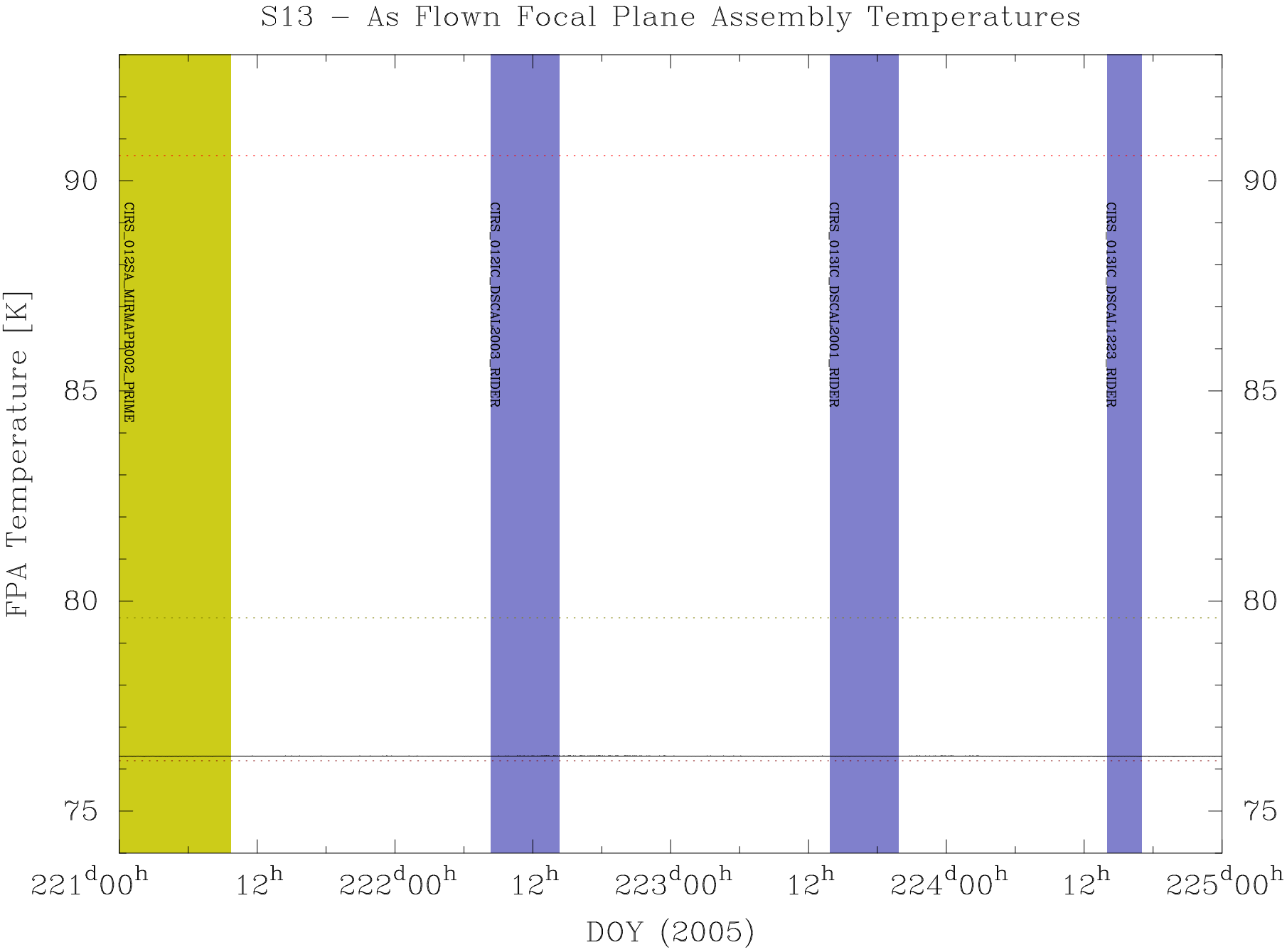

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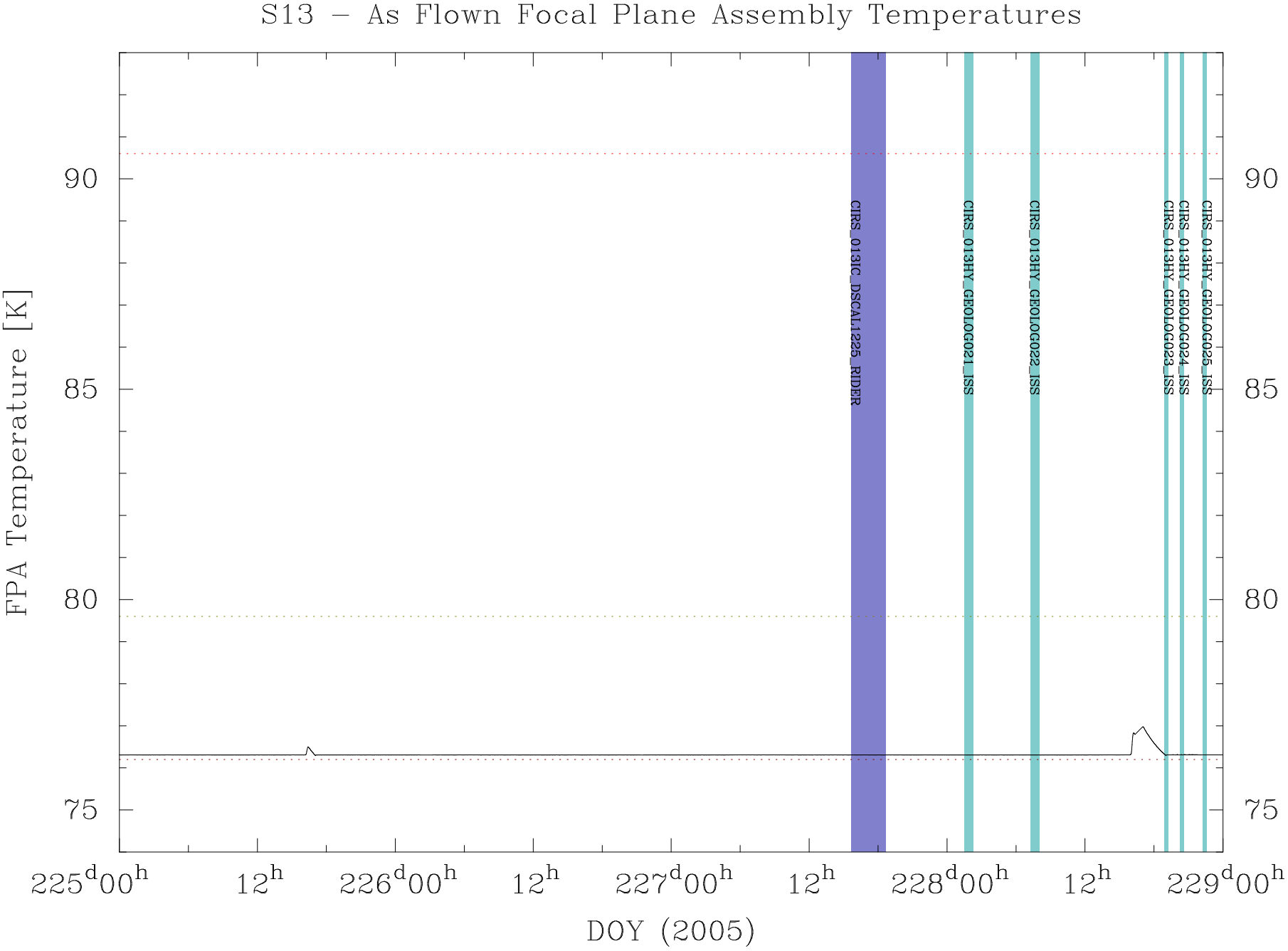

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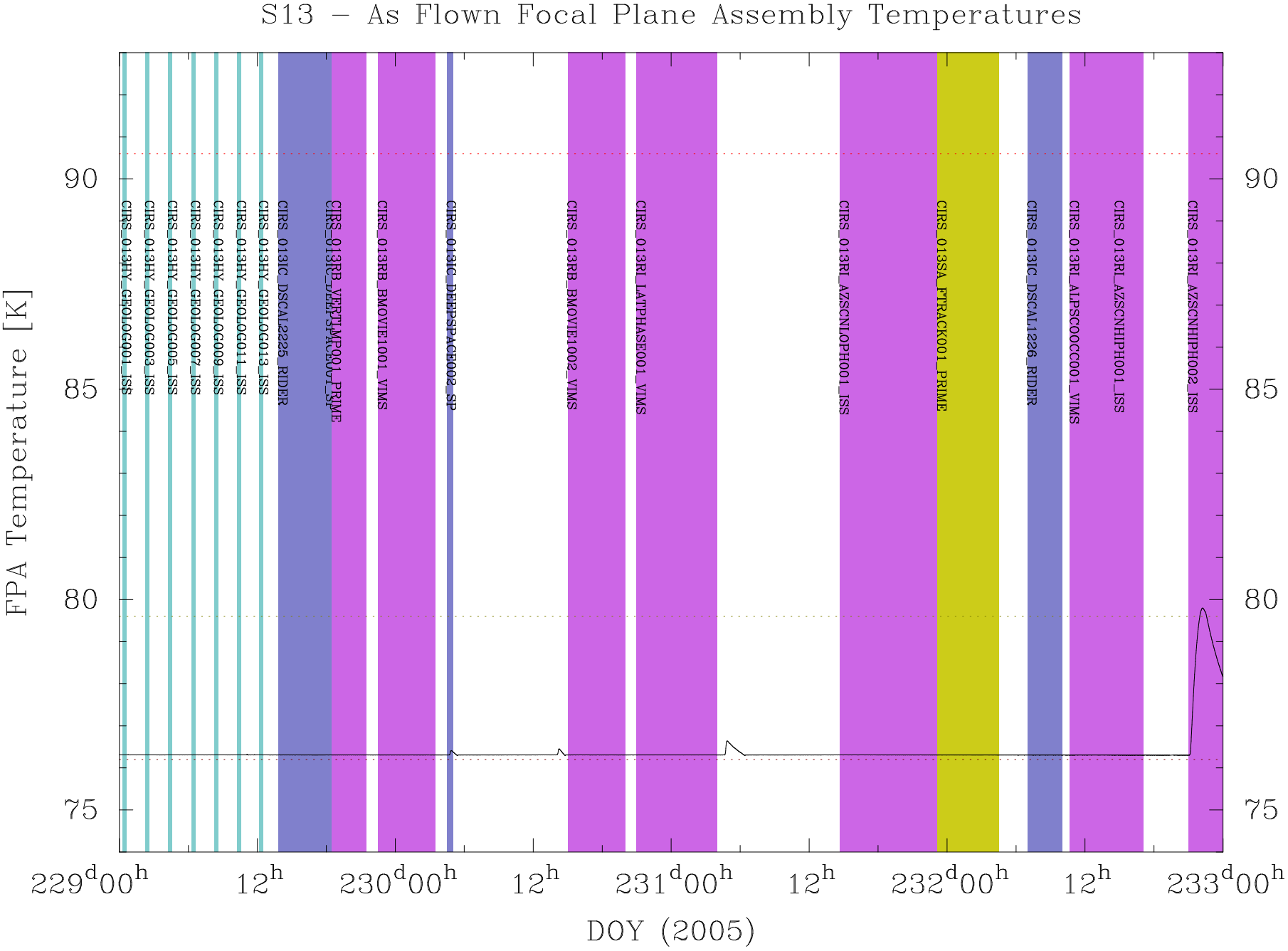

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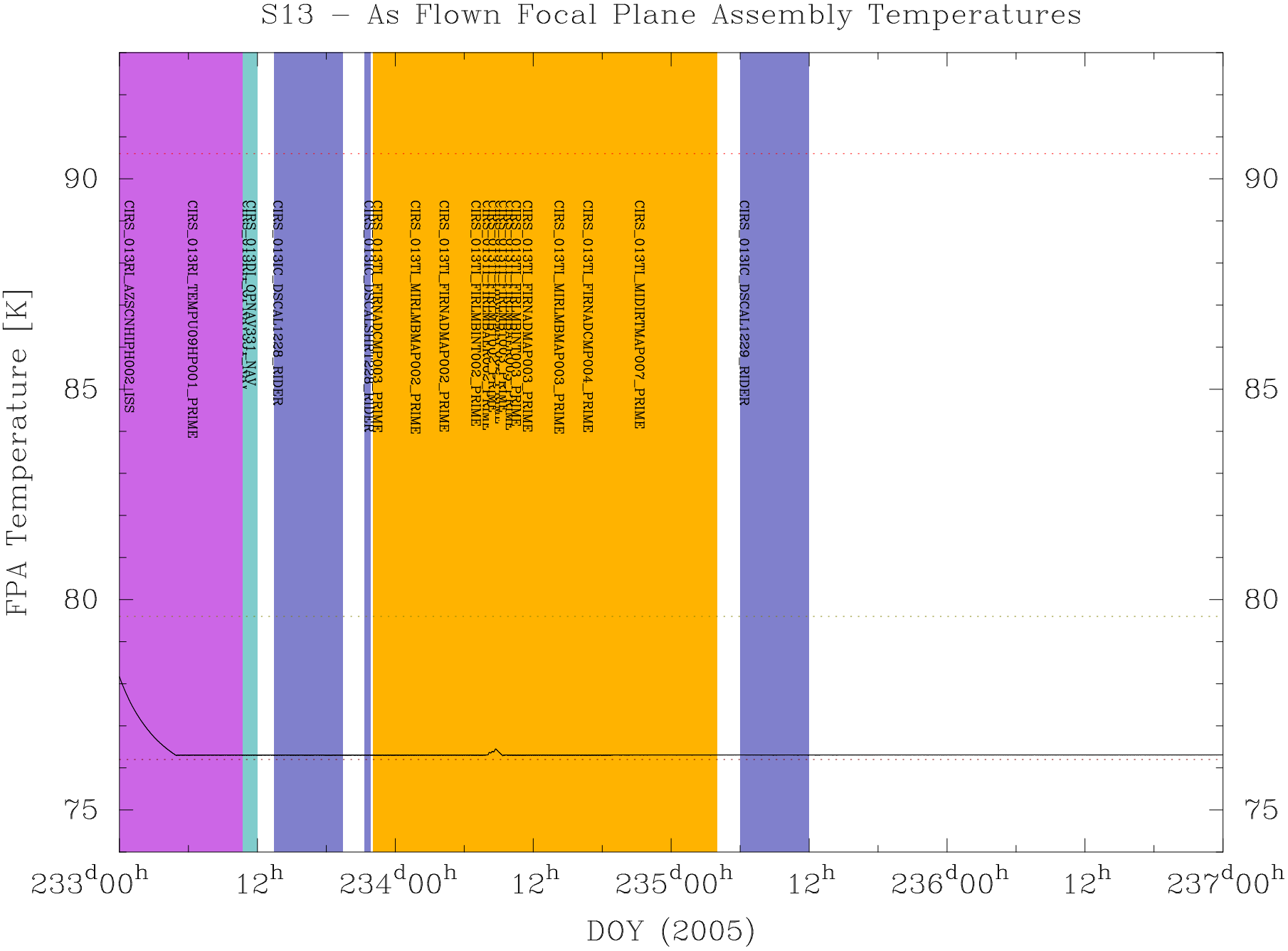

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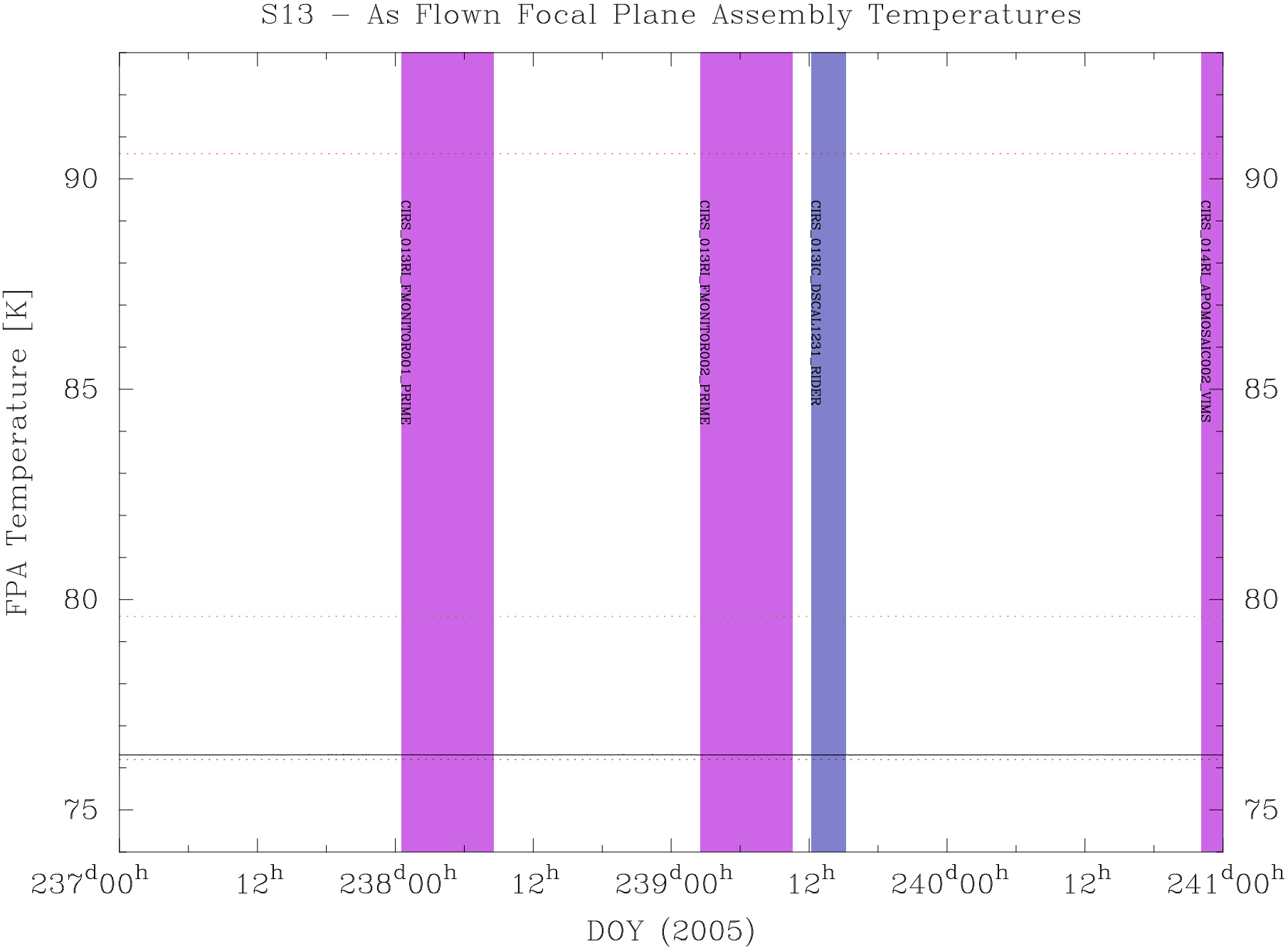

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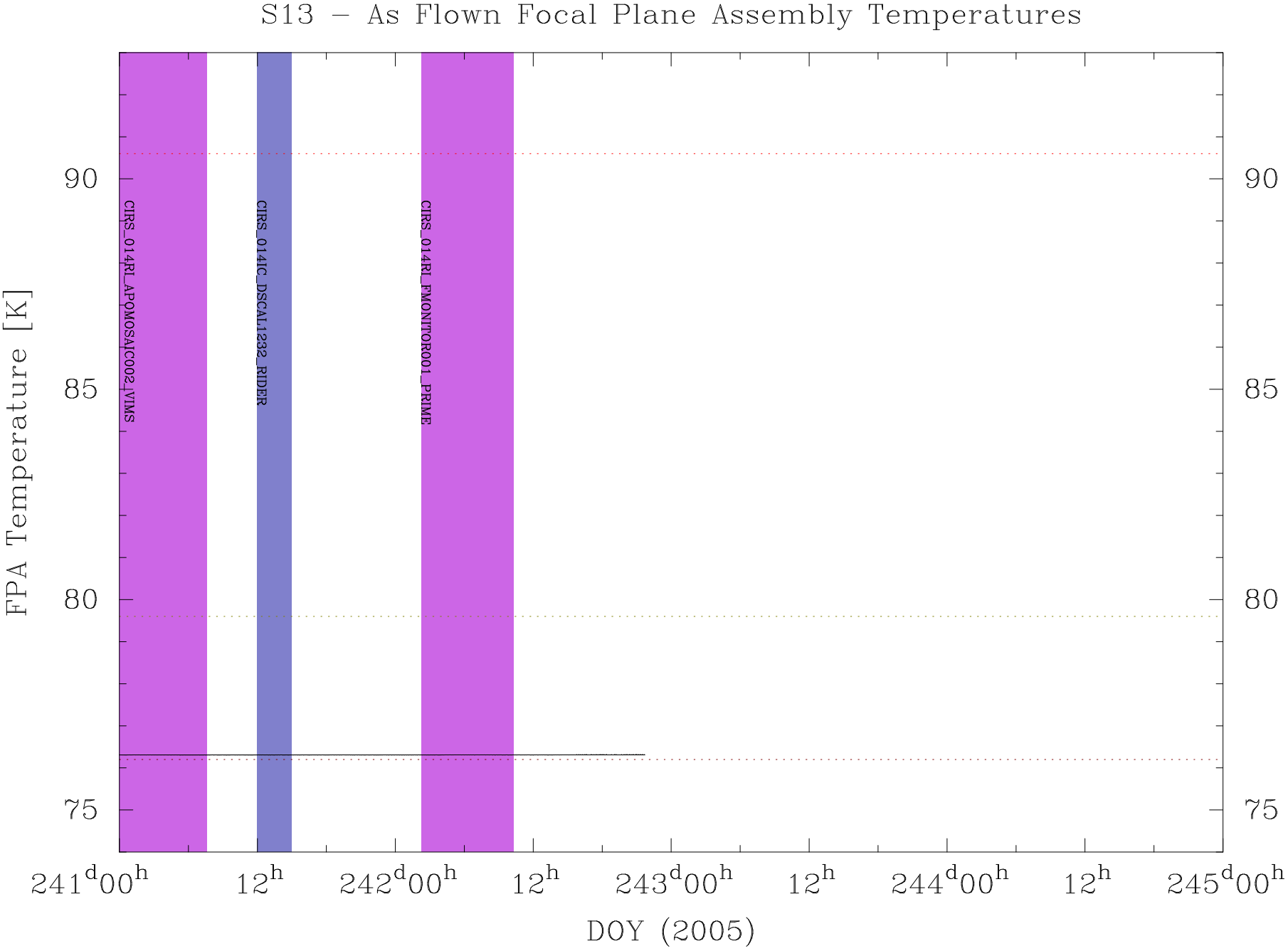

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