



9067 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constraints on Giant Planets Orbiting Polluted White Dwarfs

Cycle: 4, Proposal Category: SURVEY

INVESTIGATORS

| <i>Name</i> | <i>Institution</i> |
|----------------------------------|--|
| Prof. Steph Sallum (PI) | University of California - Santa Cruz |
| Chelsea Adelman (CoI) | University of California - Irvine |
| Jens Kammerer (CoI) (ESA Member) | European Southern Observatory - Germany |
| Dr. Michael J. Ireland (CoI) | Australian National University |
| Prof. Josh Eisner (CoI) | University of Arizona |
| Dr. Andrew Skemer (CoI) | University of California - Santa Cruz |
| Dr. Alexander Chaushev (CoI) | University of California - Irvine |

OBSERVATIONS

| <i>Folder</i> | <i>Observation</i> | <i>Label</i> | <i>Observing Template</i> | <i>Science Target</i> |
|------------------------|--------------------|--|--|----------------------------------|
| Bright Targets (SUB80) | | | | |
| | 1 | 1 GAIA-DR3-2552928 187080872832-KPI | NIRISS Aperture Masking Interferometry | (1) GAIA-DR3-2552928187080872832 |
| | 2 | 2 GAIA-DR3-3022956 969731332096-KPI | NIRISS Aperture Masking Interferometry | (2) GAIA-DR3-3022956969731332096 |
| | 3 | 3 GAIA-DR3-1831553 382794173824 | NIRISS Aperture Masking Interferometry | (3) GAIA-DR3-1831553382794173824 |
| | 4 | 4 GAIA-DR3-5717278 911884258176 | NIRISS Aperture Masking Interferometry | (4) GAIA-DR3-5717278911884258176 |
| | 5 | 5 GAIA-DR3-3489719 481290397696 | NIRISS Aperture Masking Interferometry | (5) GAIA-DR3-3489719481290397696 |
| | 6 | 6 GAIA-DR3-4698424 845771339520 | NIRISS Aperture Masking Interferometry | (6) GAIA-DR3-4698424845771339520 |

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| Folder | Observation | Label | Observing Template | Science Target |
|---------------|--------------------|---------------------------------|--|-----------------------------------|
| | 7 | 7 GAIA-DR3-2611561706216413696 | NIRISS Aperture Masking Interferometry | (7) GAIA-DR3-2611561706216413696 |
| | 8 | 8 GAIA-DR3-2660358032257156736 | NIRISS Aperture Masking Interferometry | (8) GAIA-DR3-2660358032257156736 |
| | 9 | 9 GAIA-DR3-6348672845649310464 | NIRISS Aperture Masking Interferometry | (9) GAIA-DR3-6348672845649310464 |
| | 10 | 10 GAIA-DR3-2693940725141960192 | NIRISS Aperture Masking Interferometry | (10) GAIA-DR3-2693940725141960192 |
| | 11 | 11 GAIA-DR3-453562088496088320 | NIRISS Aperture Masking Interferometry | (11) GAIA-DR3-453562088496088320 |
| | 12 | 12 GAIA-DR3-1331106782752978688 | NIRISS Aperture Masking Interferometry | (12) GAIA-DR3-1331106782752978688 |
| | 13 | 13 GAIA-DR3-1686708050268594944 | NIRISS Aperture Masking Interferometry | (13) GAIA-DR3-1686708050268594944 |
| | 14 | 14 GAIA-DR3-1405343643196929536 | NIRISS Aperture Masking Interferometry | (14) GAIA-DR3-1405343643196929536 |
| | 15 | 15 GAIA-DR3-3011223668834627328 | NIRISS Aperture Masking Interferometry | (15) GAIA-DR3-3011223668834627328 |
| | 16 | 16 GAIA-DR3-6592315723192176896 | NIRISS Aperture Masking Interferometry | (16) GAIA-DR3-6592315723192176896 |
| | 17 | 17 GAIA-DR3-333010327952701696 | NIRISS Aperture Masking Interferometry | (17) GAIA-DR3-333010327952701696 |
| | 18 | 18 GAIA-DR3-5734737438536674432 | NIRISS Aperture Masking Interferometry | (18) GAIA-DR3-5734737438536674432 |
| | 19 | 19 GAIA-DR3-4388138816124225792 | NIRISS Aperture Masking Interferometry | (19) GAIA-DR3-4388138816124225792 |
| | 20 | 20 GAIA-DR3-5669427512997660800 | NIRISS Aperture Masking Interferometry | (20) GAIA-DR3-5669427512997660800 |
| | 21 | 21 GAIA-DR3-5548080118369905408 | NIRISS Aperture Masking Interferometry | (21) GAIA-DR3-5548080118369905408 |
| | 22 | 22 GAIA-DR3-3261591090771914240 | NIRISS Aperture Masking Interferometry | (22) GAIA-DR3-3261591090771914240 |
| | 23 | 23 GAIA-DR3-291057843317534464 | NIRISS Aperture Masking Interferometry | (23) GAIA-DR3-291057843317534464 |
| | 24 | 24 GAIA-DR3-4152557420406043264 | NIRISS Aperture Masking Interferometry | (24) GAIA-DR3-4152557420406043264 |

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| Folder | Observation | Label | Observing Template | Science Target |
|---------------|--------------------|-------------------------------------|--|-----------------------------------|
| | 25 | 25 GAIA-DR3-646291 1897617050240 | NIRISS Aperture Masking Interferometry | (25) GAIA-DR3-6462911897617050240 |
| | 26 | 26 GAIA-DR3-640441 7771644764160 | NIRISS Aperture Masking Interferometry | (26) GAIA-DR3-6404417771644764160 |
| | 27 | 27 GAIA-DR3-717393 648787722624 | NIRISS Aperture Masking Interferometry | (27) GAIA-DR3-717393648787722624 |
| | 28 | 28 GAIA-DR3-372557 0772761744384 | NIRISS Aperture Masking Interferometry | (28) GAIA-DR3-3725570772761744384 |
| | 29 | 29 GAIA-DR3-590388 4280152869632 | NIRISS Aperture Masking Interferometry | (29) GAIA-DR3-5903884280152869632 |
| | 30 | 30 GAIA-DR3-119352 0666521113344 | NIRISS Aperture Masking Interferometry | (30) GAIA-DR3-1193520666521113344 |
| | 31 | 31 GAIA-DR3-249575 1967528809216 | NIRISS Aperture Masking Interferometry | (31) GAIA-DR3-2495751967528809216 |
| | 32 | 32 GAIA-DR3-425746 1275049675008 | NIRISS Aperture Masking Interferometry | (32) GAIA-DR3-4257461275049675008 |
| | 33 | 33 GAIA-DR3-157535 7587146077056 | NIRISS Aperture Masking Interferometry | (33) GAIA-DR3-1575357587146077056 |
| | 34 | 34 GAIA-DR3-665800 5048964693760 | NIRISS Aperture Masking Interferometry | (34) GAIA-DR3-6658005048964693760 |
| | 35 | 35 GAIA-DR3-537563 127588521600 | NIRISS Aperture Masking Interferometry | (35) GAIA-DR3-537563127588521600 |
| | 36 | 36 GAIA-DR3-345592 1181049073280 | NIRISS Aperture Masking Interferometry | (36) GAIA-DR3-3455921181049073280 |
| | 37 | 37 GAIA-DR3-421340 9341688406912 | NIRISS Aperture Masking Interferometry | (37) GAIA-DR3-4213409341688406912 |
| | 38 | 38 GAIA-DR3-406849 9305485306240 | NIRISS Aperture Masking Interferometry | (38) GAIA-DR3-4068499305485306240 |
| | 39 | 39 GAIA-DR3-859567 752163281792 | NIRISS Aperture Masking Interferometry | (39) GAIA-DR3-859567752163281792 |
| | 40 | 40 GAIA-DR3-146821 3546275054208 | NIRISS Aperture Masking Interferometry | (40) GAIA-DR3-1468213546275054208 |
| | 41 | 41 GAIA-DR3-369677 8892558087552 | NIRISS Aperture Masking Interferometry | (41) GAIA-DR3-3696778892558087552 |
| | 42 | 42 GAIA-DR3-542752 8254746168192 | NIRISS Aperture Masking Interferometry | (42) GAIA-DR3-5427528254746168192 |

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| <i>Folder</i> | <i>Observation</i> | <i>Label</i> | <i>Observing Template</i> | <i>Science Target</i> |
|-----------------------------|--------------------|-------------------------------------|--|-----------------------------------|
| | 43 | 43 GAIA-DR3-236431 9061964016512 | NIRISS Aperture Masking Interferometry | (43) GAIA-DR3-2364319061964016512 |
| | 44 | 44 GAIA-DR3-381093 3247769901696 | NIRISS Aperture Masking Interferometry | (44) GAIA-DR3-3810933247769901696 |
| | 45 | 45 GAIA-DR3-128198 9124439286912 | NIRISS Aperture Masking Interferometry | (45) GAIA-DR3-1281989124439286912 |
| | 46 | 46 GAIA-DR3-481519 2671404177280 | NIRISS Aperture Masking Interferometry | (46) GAIA-DR3-4815192671404177280 |
| | 47 | 47 GAIA-DR3-348298 3495102507904 | NIRISS Aperture Masking Interferometry | (47) GAIA-DR3-3482983495102507904 |
| | 48 | 48 GAIA DR3 4829340 465475546880 | NIRISS Aperture Masking Interferometry | (48) GAIA-DR3-4829340465475546880 |
| | 49 | 49 GAIA-DR3-716504 796716020352 | NIRISS Aperture Masking Interferometry | (49) GAIA-DR3-716504796716020352 |
| Faint Targets (FULL) | | | | |
| | 50 | 50 GAIA-DR3-358318 1371265430656 | NIRISS Aperture Masking Interferometry | (50) GAIA-DR3-3583181371265430656 |
| | 51 | 51 GAIA-DR3-557353 2025833121408 | NIRISS Aperture Masking Interferometry | (51) GAIA-DR3-5573532025833121408 |
| | 52 | 52 GAIA-DR3-530261 8648583292800 | NIRISS Aperture Masking Interferometry | (52) GAIA-DR3-5302618648583292800 |
| | 53 | 53 GAIA-DR3-678865 6957673130112 | NIRISS Aperture Masking Interferometry | (53) GAIA-DR3-6788656957673130112 |
| | 54 | 54 GAIA-DR3-350656 7328028533120 | NIRISS Aperture Masking Interferometry | (54) GAIA-DR3-3506567328028533120 |
| | 55 | 55 GAIA-DR3-149844 7607777405312 | NIRISS Aperture Masking Interferometry | (55) GAIA-DR3-1498447607777405312 |
| | 56 | 56 GAIA-DR3-641225 1624488840448 | NIRISS Aperture Masking Interferometry | (56) GAIA-DR3-6412251624488840448 |
| | 57 | 57 GAIA-DR3-146068 9760003983232 | NIRISS Aperture Masking Interferometry | (57) GAIA-DR3-1460689760003983232 |
| | 58 | 58 GAIA-DR3-542354 5067716723712 | NIRISS Aperture Masking Interferometry | (58) GAIA-DR3-5423545067716723712 |
| | 59 | 59 GAIA-DR3-416831 2459956062208 | NIRISS Aperture Masking Interferometry | (59) GAIA-DR3-4168312459956062208 |
| | 60 | 60 GAIA-DR3-239436 6515727615104 | NIRISS Aperture Masking Interferometry | (60) GAIA-DR3-2394366515727615104 |

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| Folder | Observation | Label | Observing Template | Science Target |
|---------------|--------------------|-------------------------------------|--|-----------------------------------|
| | 61 | 61 GAIA-DR3-584531 2191917620224 | NIRISS Aperture Masking Interferometry | (61) GAIA-DR3-5845312191917620224 |
| | 62 | 62 GAIA-DR3-135195 6512512484480 | NIRISS Aperture Masking Interferometry | (62) GAIA-DR3-1351956512512484480 |
| | 63 | 63 GAIA-DR3-590261 2969841664768 | NIRISS Aperture Masking Interferometry | (63) GAIA-DR3-5902612969841664768 |
| | 64 | 64 GAIA-DR3-263855 3754605793408 | NIRISS Aperture Masking Interferometry | (64) GAIA-DR3-2638553754605793408 |
| | 65 | 65 GAIA-DR3-366751 4634669861120 | NIRISS Aperture Masking Interferometry | (65) GAIA-DR3-3667514634669861120 |
| | 66 | 66 GAIA-DR3-234469 931207274112 | NIRISS Aperture Masking Interferometry | (66) GAIA-DR3-234469931207274112 |
| | 67 | 67 GAIA-DR3-273050 8416002618752 | NIRISS Aperture Masking Interferometry | (67) GAIA-DR3-2730508416002618752 |
| | 68 | 68 GAIA-DR3-426816 7357267580160 | NIRISS Aperture Masking Interferometry | (68) GAIA-DR3-4268167357267580160 |
| | 69 | 69 GAIA-DR3-591040 864898749312 | NIRISS Aperture Masking Interferometry | (69) GAIA-DR3-591040864898749312 |
| | 70 | 70 GAIA-DR3-354947 1753507182592 | NIRISS Aperture Masking Interferometry | (70) GAIA-DR3-3549471753507182592 |
| | 71 | 71 GAIA-DR3-362323 3040812235904 | NIRISS Aperture Masking Interferometry | (71) GAIA-DR3-3623233040812235904 |
| | 72 | 72 GAIA-DR3-605414 8143441683072 | NIRISS Aperture Masking Interferometry | (72) GAIA-DR3-6054148143441683072 |
| | 73 | 73 GAIA-DR3-294023 8304793401472 | NIRISS Aperture Masking Interferometry | (73) GAIA-DR3-2940238304793401472 |
| | 74 | 74 GAIA-DR3-384395 7354387777152 | NIRISS Aperture Masking Interferometry | (74) GAIA-DR3-3843957354387777152 |
| | 75 | 75 GAIA-DR3-378915 6870225942656 | NIRISS Aperture Masking Interferometry | (75) GAIA-DR3-3789156870225942656 |
| | 76 | 76 GAIA-DR3-532788 67446391040 | NIRISS Aperture Masking Interferometry | (76) GAIA-DR3-53278867446391040 |
| | 77 | 77 GAIA-DR3-505863 5403471767680 | NIRISS Aperture Masking Interferometry | (77) GAIA-DR3-5058635403471767680 |
| | 78 | 78 GAIA-DR3-458913 9574728058880 | NIRISS Aperture Masking Interferometry | (78) GAIA-DR3-4589139574728058880 |

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|---------------|--------------------|----------------------------------|--|------------------------------------|
| | 79 | 79 GAIA-DRR3-4839901583898106496 | NIRISS Aperture Masking Interferometry | (79) GAIA-DRR3-4839901583898106496 |
| | 80 | 80 GAIA-DR3-6505113009316709760 | NIRISS Aperture Masking Interferometry | (80) GAIA-DR3-6505113009316709760 |
| | 81 | 81 GAIA-DR3-320029150076023808 | NIRISS Aperture Masking Interferometry | (81) GAIA-DR3-320029150076023808 |
| | 82 | 82 GAIA-DR3-3500086050578451712 | NIRISS Aperture Masking Interferometry | (82) GAIA-DR3-3500086050578451712 |
| | 83 | 83 GAIA-DR3-78649033103283584 | NIRISS Aperture Masking Interferometry | (83) GAIA-DR3-78649033103283584 |
| | 84 | 84 GAIA-DR3-1502063317405058304 | NIRISS Aperture Masking Interferometry | (84) GAIA-DR3-1502063317405058304 |
| | 85 | 85 GAIA-DR3-6744843579679059968 | NIRISS Aperture Masking Interferometry | (85) GAIA-DR3-6744843579679059968 |
| | 86 | 86 GAIA-DR3-5456685104084844032 | NIRISS Aperture Masking Interferometry | (86) GAIA-DR3-5456685104084844032 |
| | 87 | 87 GAIA-DR3-6429048245152936320 | NIRISS Aperture Masking Interferometry | (87) GAIA-DR3-6429048245152936320 |
| | 88 | 88 GAIA-DR3-5748802661860766208 | NIRISS Aperture Masking Interferometry | (88) GAIA-DR3-5748802661860766208 |
| | 89 | 89 GAIA-DR3-3883918657822146944 | NIRISS Aperture Masking Interferometry | (89) GAIA-DR3-3883918657822146944 |
| | 90 | 90 GAIA-DR3-5827454649955072256 | NIRISS Aperture Masking Interferometry | (90) GAIA-DR3-5827454649955072256 |
| | 91 | 91 GAIA-DR3-755877620910173696 | NIRISS Aperture Masking Interferometry | (91) GAIA-DR3-755877620910173696 |
| | 92 | 92 GAIA-DR3-5088251195844051328 | NIRISS Aperture Masking Interferometry | (92) GAIA-DR3-5088251195844051328 |
| | 93 | 93 GAIA-DR3-6531195177474061824 | NIRISS Aperture Masking Interferometry | (93) GAIA-DR3-6531195177474061824 |
| | 94 | 94 GAIA-DR3-2377344185944929152 | NIRISS Aperture Masking Interferometry | (94) GAIA-DR3-2377344185944929152 |
| | 95 | 95 GAIA-DR3-5985749857190372480 | NIRISS Aperture Masking Interferometry | (95) GAIA-DR3-5985749857190372480 |
| | 96 | 96 GAIA-DR3-3694399755554510720 | NIRISS Aperture Masking Interferometry | (96) GAIA-DR3-3694399755554510720 |

| <i>Folder</i> | <i>Observation</i> | <i>Label</i> | <i>Observing Template</i> | <i>Science Target</i> |
|---------------|--------------------|----------------------------------|--|------------------------------------|
| | 97 | 97 GAIA-DR3-396963005168870528 | NIRISS Aperture Masking Interferometry | (97) GAIA-DR3-396963005168870528 |
| | 98 | 98 GAIA-DR3-680099824985004288 | NIRISS Aperture Masking Interferometry | (98) GAIA-DR3-680099824985004288 |
| | 99 | 99 GAIA-DR3-6692573110423893376 | NIRISS Aperture Masking Interferometry | (99) GAIA-DR3-6692573110423893376 |
| | 100 | 100 GAIA-DR3-2818957013992481280 | NIRISS Aperture Masking Interferometry | (100) GAIA-DR3-2818957013992481280 |

ABSTRACT

JWST has recently enabled new progress in the study of post-main-sequence (post-MS) solar system evolution. MIRI observations have revealed indirect evidence for debris and planetary mass companions around nearby white dwarfs, and the first directly-imaged post-MS giant planets at ~ 11 AU and ~ 34 AU from their white dwarf hosts. While exciting, these direct images are only probing the tip of the exoplanet iceberg. Direct population studies require novel imaging strategies to access tighter orbits where giant planets are known to be more abundant. We propose to use NIRISS to execute the Jovians Around White Dwarfs with Metals (JAWZ) Survey, the highest orbital resolution direct imaging search for post-main-sequence exoplanets orbiting metal-polluted white dwarfs. We select 100 nearby polluted white dwarfs from the Gaia DR3 40pc catalog as potential targets. Execution of 20 JAWZ Survey targets will have a high likelihood of multiple direct giant planet detections down to ~ 4 AU, significantly outperforming past MIRI direct imaging and accessing parameter space inaccessible to Gaia astrometry. JWST/NIRISS is the only instrument capable of making these observations, which are possible with relatively short total duration visits to a subset of a spatially-well-distributed target list. These factors, combined with the potential for new, high-impact science, make JAWZ an excellent option for Survey observations.

OBSERVING DESCRIPTION

We follow the kernel phase interferometry observational strategy of Kammerer et al. 2023, utilizing a single dither per object and obtaining filled-aperture NIRISS observations in the F480M filter. We integrate for a total of approximately 30 minutes per target, or until $\sim 1e7$ photons are collected, whichever occurs first, and we limit total visit durations to ~ 100 minutes. We utilize the NIRISS AMI APT template so that target acquisition can be applied, but will use only direct imaging, not AMI. Because the AMI template cannot be used without including AMI integrations, we specify one single-group AMI integration per target in APT.

To ensure up the ramp integrations that do not saturate and fill $>5\%$ of well depth per integration, targets are observed in either the SUB80 subarray or in FULL depending on their brightness. All targets are observed with the NISRAPID readout mode. Bright targets are observed with the SUB80

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subarray, and faint target are observed with the FULL subarray. Numbers of groups vary per target in order to ensure that at least 10 groups exist per integration, and that each integration is kept below 70% of the saturation limit. For faint targets we specify a brighter, offset target acquisition star when one is available. We will not observe dedicated PSF calibrators, but will use multiple objects in the sample to calibrate one another, following Kammerer et al. 2020.

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| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous |
|---|----------------------------------|--|--|---------------|
| (1) | GAIA-DR3- 2552928187080872832 | RA: 00 49 9.8983 (12.2912429d) Dec: +05 23 18.99 (5.38861d) Equinox: J2000 | Proper Motion RA: 1231.399 mas/yr Proper Motion Dec: -2711.8829999153604 mas/yr Parallax: 0.23178" Epoch of Position: 2000 | |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | | |
| (2) | GAIA-DR3- 3022956969731332096 | RA: 05 55 9.5305 (88.7897104d) Dec: -04 10 7.07 (-4.16863d) Equinox: J2000 | Proper Motion RA: 535.249 mas/yr Proper Motion Dec: -2317.011000036473 mas/yr Parallax: 0.1552373" Epoch of Position: 2000 | |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | | |
| (3) | GAIA-DR3- 1831553382794173824 | RA: 20 34 21.8847 (308.5911862d) Dec: +25 03 49.75 (25.06382d) Equinox: J2000 | Proper Motion RA: -403.387 mas/yr Proper Motion Dec: -563.4040000359164 mas/yr Parallax: 0.06740850000000001" Epoch of Position: 2000 | |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | | |
| (4) | GAIA-DR3- 5717278911884258176 | RA: 07 40 20.7887 (115.0866196d) Dec: -17 24 49.16 (-17.41366d) Equinox: J2000 | Proper Motion RA: 1138.69 mas/yr Proper Motion Dec: -542.5560000503538 mas/yr Parallax: 0.109344" Epoch of Position: 2000 | |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | | |
| (5) | GAIA-DR3- 3489719481290397696 | RA: 12 05 26.6739 (181.3611413d) Dec: -23 33 12.14 (-23.55337d) Equinox: J2000 | Proper Motion RA: 41.819 mas/yr Proper Motion Dec: 226.558 mas/yr Parallax: 0.0959017" Epoch of Position: 2000 | |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | | |

Fixed Targets

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|-----|----------------------------------|--|---|
| (6) | GAIA-DR3- 4698424845771339520 | RA: 01 43 0.9834 (25.7540975d) Dec: -67 18 30.35 (-67.30843d) Equinox: J2000 | Proper Motion RA: -329.264 mas/yr Proper Motion Dec: -1018.5090000959462 mas/yr Parallax: 0.1029078" Epoch of Position: 2000 |
|-----|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|-----|----------------------------------|---|--|
| (7) | GAIA-DR3- 2611561706216413696 | RA: 22 53 53.3852 (343.4724383d) Dec: -06 46 54.49 (-6.78180d) Equinox: J2000 | Proper Motion RA: 2485.799 mas/yr Proper Motion Dec: -681.2540000282752 mas/yr Parallax: 0.1171388" Epoch of Position: 2000 |
|-----|----------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|-----|----------------------------------|--|--|
| (8) | GAIA-DR3- 2660358032257156736 | RA: 23 28 47.6365 (352.1984854d) Dec: +05 14 54.24 (5.24840d) Equinox: J2000 | Proper Motion RA: -398.246 mas/yr Proper Motion Dec: -266.7439999186172 mas/yr Parallax: 0.05706199999999995" Epoch of Position: 2000 |
|-----|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|-----|----------------------------------|--|---|
| (9) | GAIA-DR3- 6348672845649310464 | RA: 21 13 16.8549 (318.3202287d) Dec: -81 49 12.88 (-81.82024d) Equinox: J2000 | Proper Motion RA: 264.139 mas/yr Proper Motion Dec: -379.9770000341596 mas/yr Parallax: 0.0618087" Epoch of Position: 2000 |
|-----|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|---|
| (10) | GAIA-DR3- 2693940725141960192 | RA: 21 52 25.3790 (328.1057458d) Dec: +02 23 19.58 (2.38877d) Equinox: J2000 | Proper Motion RA: 15.323 mas/yr Proper Motion Dec: -300.533000086034 mas/yr Parallax: 0.0443255" Epoch of Position: 2000 |
|------|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

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| | | | |
|---|----------------------------------|---|---|
| (11) | GAIA-DR3- 453562088496088320 | RA: 02 48 36.4291 (42.1517879d) Dec: +54 23 22.46 (54.38957d) Equinox: J2000 | Proper Motion RA: -423.546 mas/yr Proper Motion Dec: -385.2920000326776 mas/yr Parallax: 0.0920362" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (12) | GAIA-DR3- 1331106782752978688 | RA: 16 28 25.0031 (247.1041796d) Dec: +36 46 15.85 (36.77107d) Equinox: J2000 | Proper Motion RA: -494.23 mas/yr Proper Motion Dec: 746.698 mas/yr Parallax: 0.0629108999999999" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (13) | GAIA-DR3- 1686708050268594944 | RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000 | Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (14) | GAIA-DR3- 1405343643196929536 | RA: 16 35 1.4292 (248.7559550d) Dec: +43 17 36.35 (43.29343d) Equinox: J2000 | Proper Motion RA: 226.11199999999997 mas/yr Proper Motion Dec: -301.84600004758977 mas/yr Parallax: 0.0689912" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (15) | GAIA-DR3- 3011223668834627328 | RA: 05 54 43.0381 (88.6793254d) Dec: -10 35 21.34 (-10.58926d) Equinox: J2000 | Proper Motion RA: -64.178 mas/yr Proper Motion Dec: -152.8359999838358 mas/yr Parallax: 0.0654097" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|---|----------------------------------|--|---|
| (16) | GAIA-DR3- 6592315723192176896 | RA: 21 41 57.5652 (325.4898550d) Dec: -33 00 29.80 (-33.00828d) Equinox: J2000 | Proper Motion RA: -181.468 mas/yr Proper Motion Dec: -113.32299998230155 mas/yr Parallax: 0.0620704" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (17) | GAIA-DR3- 333010327952701696 | RA: 02 11 20.8421 (32.8368421d) Dec: +39 55 21.52 (39.92264d) Equinox: J2000 | Proper Motion RA: 1028.678 mas/yr Proper Motion Dec: -500.4150000104346 mas/yr Parallax: 0.0582306" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (18) | GAIA-DR3- 5734737438536674432 | RA: 08 42 48.4648 (130.7019367d) Dec: -13 47 13.21 (-13.78700d) Equinox: J2000 | Proper Motion RA: -266.007 mas/yr Proper Motion Dec: -24.84599999661441 mas/yr Parallax: 0.0675216" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (19) | GAIA-DR3- 4388138816124225792 | RA: 17 08 7.9652 (257.0331883d) Dec: +02 57 37.08 (2.96030d) Equinox: J2000 | Proper Motion RA: -11.93 mas/yr Proper Motion Dec: -397.7809999469173 mas/yr Parallax: 0.056037500000000004" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (20) | GAIA-DR3- 5669427512997660800 | RA: 10 12 1.8720 (153.0078000d) Dec: -18 43 33.27 (-18.72591d) Equinox: J2000 | Proper Motion RA: -522.352 mas/yr Proper Motion Dec: -12.968000100954669 mas/yr Parallax: 0.0552898" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|---|----------------------------------|--|---|
| (21) | GAIA-DR3- 5548080118369905408 | RA: 08 18 40.2608 (124.6677533d) Dec: -31 10 20.33 (-31.17231d) Equinox: J2000 | Proper Motion RA: 237.736 mas/yr Proper Motion Dec: -786.0339999751886 mas/yr Parallax: 0.0516508" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (22) | GAIA-DR3- 3261591090771914240 | RA: 03 25 11.0475 (51.2960312d) Dec: -01 49 15.05 (-1.82085d) Equinox: J2000 | Proper Motion RA: 235.863 mas/yr Proper Motion Dec: -868.900000913438 mas/yr Parallax: 0.05906629999999995" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (23) | GAIA-DR3- 291057843317534464 | RA: 01 47 54.8179 (26.9784079d) Dec: +23 39 43.60 (23.66211d) Equinox: J2000 | Proper Motion RA: -5.404 mas/yr Proper Motion Dec: -97.45499992277473 mas/yr Parallax: 0.033980699999999996" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (24) | GAIA-DR3- 4152557420406043264 | RA: 18 24 4.5487 (276.0189529d) Dec: -13 08 42.29 (-13.14508d) Equinox: J2000 | Proper Motion RA: -205.503 mas/yr Proper Motion Dec: -638.9330000502014 mas/yr Parallax: 0.0524692" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (25) | GAIA-DR3- 6462911897617050240 | RA: 21 19 36.5326 (319.9022192d) Dec: -55 50 14.47 (-55.83735d) Equinox: J2000 | Proper Motion RA: 431.064 mas/yr Proper Motion Dec: -190.78100006026943 mas/yr Parallax: 0.039908" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|---|----------------------------------|--|--|
| (26) | GAIA-DR3- 6404417771644764160 | RA: 22 19 48.3090 (334.9512875d) Dec: -65 29 17.48 (-65.48819d) Equinox: J2000 | Proper Motion RA: 200.861 mas/yr Proper Motion Dec: -645.5760000562805 mas/yr Parallax: 0.0391697" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (27) | GAIA-DR3- 717393648787722624 | RA: 08 46 44.4140 (131.6850583d) Dec: +35 38 33.56 (35.64266d) Equinox: J2000 | Proper Motion RA: -156.646 mas/yr Proper Motion Dec: -66.78999993710022 mas/yr Parallax: 0.0407181" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (28) | GAIA-DR3- 3725570772761744384 | RA: 13 47 24.3696 (206.8515400d) Dec: +10 21 38.01 (10.36056d) Equinox: J2000 | Proper Motion RA: -898.655 mas/yr Proper Motion Dec: -140.65099999243103 mas/yr Parallax: 0.0480597" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (29) | GAIA-DR3- 5903884280152869632 | RA: 15 14 31.8484 (228.6327017d) Dec: -46 25 55.28 (-46.43202d) Equinox: J2000 | Proper Motion RA: -544.289 mas/yr Proper Motion Dec: -18.932999910248327 mas/yr Parallax: 0.044270699999999996" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (30) | GAIA-DR3- 1193520666521113344 | RA: 15 35 5.8099 (233.7742079d) Dec: +12 47 45.20 (12.79589d) Equinox: J2000 | Proper Motion RA: -165.597 mas/yr Proper Motion Dec: -179.6970000896181 mas/yr Parallax: 0.0519461" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|------|----------------------------------|--|---|
| (31) | GAIA-DR3- 2495751967528809216 | RA: 02 46 30.8013 (41.6283388d) Dec: -02 27 23.46 (-2.45652d) Equinox: J2000 | Proper Motion RA: 222.44300000000004 mas/yr Proper Motion Dec: -490.2459999811981 mas/yr Parallax: 0.046574199999999996" Epoch of Position: 2000 |
|------|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|---|
| (32) | GAIA-DR3- 4257461275049675008 | RA: 18 29 9.8621 (277.2910921d) Dec: -04 29 35.49 (-4.49319d) Equinox: J2000 | Proper Motion RA: 12.656 mas/yr Proper Motion Dec: -296.716999923774 mas/yr Parallax: 0.0387587" Epoch of Position: 2000 |
|------|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (33) | GAIA-DR3- 1575357587146077056 | RA: 12 11 29.2733 (182.8719721d) Dec: +57 24 17.24 (57.40479d) Equinox: J2000 | Proper Motion RA: 413.831 mas/yr Proper Motion Dec: -369.0109999070046 mas/yr Parallax: 0.0500779" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|---|
| (34) | GAIA-DR3- 6658005048964693760 | RA: 19 05 25.3408 (286.3555867d) Dec: -49 56 25.77 (-49.94049d) Equinox: J2000 | Proper Motion RA: 90.06 mas/yr Proper Motion Dec: -40.65099990384624 mas/yr Parallax: 0.0338226" Epoch of Position: 2000 |
|------|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|---------------------------------|---|---|
| (35) | GAIA-DR3- 537563127588521600 | RA: 00 05 6.8206 (1.2784192d) Dec: +73 13 9.38 (73.21927d) Equinox: J2000 | Proper Motion RA: 188.161 mas/yr Proper Motion Dec: 122.10799999999999 mas/yr Parallax: 0.0289825" Epoch of Position: 2000 |
|------|---------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

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|------|----------------------------------|--|--|
| (36) | GAIA-DR3- 3455921181049073280 | RA: 05 43 7.3731 (85.7807212d) Dec: +36 37 1.21 (36.61700d) Equinox: J2000 | Proper Motion RA: -159.396 mas/yr Proper Motion Dec: -56.40499994115089 mas/yr Parallax: 0.04497579999999996" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|--|
| (37) | GAIA-DR3- 4213409341688406912 | RA: 19 27 43.0989 (291.9295788d) Dec: -03 55 55.23 (-3.93201d) Equinox: J2000 | Proper Motion RA: 0.433 mas/yr Proper Motion Dec: 191.197 mas/yr Parallax: 0.0419251" Epoch of Position: 2000 |
|------|----------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (38) | GAIA-DR3- 4068499305485306240 | RA: 17 49 35.6058 (267.3983575d) Dec: -23 55 0.63 (-23.91684d) Equinox: J2000 | Proper Motion RA: 98.229 mas/yr Proper Motion Dec: -128.10699997771735 mas/yr Parallax: 0.03758939999999995" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|---------------------------------|---|--|
| (39) | GAIA-DR3- 859567752163281792 | RA: 11 34 44.6441 (173.6860171d) Dec: +61 08 26.68 (61.14074d) Equinox: J2000 | Proper Motion RA: -5.903 mas/yr Proper Motion Dec: -72.53799992668064 mas/yr Parallax: 0.0355786" Epoch of Position: 2000 |
|------|---------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (40) | GAIA-DR3- 1468213546275054208 | RA: 13 30 59.4186 (202.7475775d) Dec: +30 29 53.65 (30.49824d) Equinox: J2000 | Proper Motion RA: -478.4499999999993 mas/yr Proper Motion Dec: -102.92699996625743 mas/yr Parallax: 0.0391518" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

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| | | | |
|---|----------------------------------|---|---|
| (41) | GAIA-DR3- 3696778892558087552 | RA: 12 28 7.7277 (187.0321987d) Dec: +00 22 19.62 (.37212d) Equinox: J2000 | Proper Motion RA: -53.613 mas/yr Proper Motion Dec: 93.341 mas/yr Parallax: 0.030952" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (42) | GAIA-DR3- 5427528254746168192 | RA: 09 16 0.9444 (139.0039350d) Dec: -42 15 20.68 (-42.25574d) Equinox: J2000 | Proper Motion RA: 24.674 mas/yr Proper Motion Dec: -203.55699994070164 mas/yr Parallax: 0.044352600000000006" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (43) | GAIA-DR3- 2364319061964016512 | RA: 00 35 17.5123 (8.8229679d) Dec: -17 18 51.57 (-17.31432d) Equinox: J2000 | Proper Motion RA: 615.322 mas/yr Proper Motion Dec: -4.1550000560164335 mas/yr Parallax: 0.0299493" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (44) | GAIA-DR3- 3810933247769901696 | RA: 11 19 12.3989 (169.8016621d) Dec: +02 20 33.05 (2.34251d) Equinox: J2000 | Proper Motion RA: -100.334 mas/yr Proper Motion Dec: 30.977999999999998 mas/yr Parallax: 0.026150800000000002" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (45) | GAIA-DR3- 1281989124439286912 | RA: 14 58 6.4884 (224.5270350d) Dec: +29 37 29.52 (29.62487d) Equinox: J2000 | Proper Motion RA: 142.095 mas/yr Proper Motion Dec: -598.3940000533039 mas/yr Parallax: 0.0349975" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|---|----------------------------------|---|--|
| (46) | GAIA-DR3- 4815192671404177280 | RA: 04 45 38.4218 (71.4100908d) Dec: -42 32 55.05 (-42.54863d) Equinox: J2000 | Proper Motion RA: -266.295 mas/yr Proper Motion Dec: 354.124 mas/yr Parallax: 0.036597700000000004" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (47) | GAIA-DR3- 3482983495102507904 | RA: 11 27 9.2523 (171.7885512d) Dec: -29 40 11.20 (-29.66978d) Equinox: J2000 | Proper Motion RA: 208.116 mas/yr Proper Motion Dec: -269.56900005643547 mas/yr Parallax: 0.029827000000000003" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (48) | GAIA-DR3- 4829340465475546880 | RA: 03 43 47.4199 (55.9475829d) Dec: -51 25 16.55 (-51.42126d) Equinox: J2000 | Proper Motion RA: -21.902 mas/yr Proper Motion Dec: -391.5599999118058 mas/yr Parallax: 0.0358292" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (49) | GAIA-DR3- 716504796716020352 | RA: 08 49 9.4771 (132.2894879d) Dec: +34 29 47.73 (34.49659d) Equinox: J2000 | Proper Motion RA: -124.51 mas/yr Proper Motion Dec: 7.796 mas/yr Parallax: 0.0324276" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (50) | GAIA-DR3- 3583181371265430656 | RA: 12 27 47.3586 (186.9473275d) Dec: -08 14 37.97 (-8.24388d) Equinox: J2000 | Proper Motion RA: -122.05400000000002 mas/yr Proper Motion Dec: -40.461000003233494 mas/yr Parallax: 0.0305565" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|---|----------------------------------|--|--|
| (51) | GAIA-DR3- 5573532025833121408 | RA: 06 21 41.6403 (95.4235013d) Dec: -40 16 18.85 (-40.27190d) Equinox: J2000 | Proper Motion RA: 94.416 mas/yr Proper Motion Dec: -355.91399994245876 mas/yr Parallax: 0.042227100000000004" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (52) | GAIA-DR3- 5302618648583292800 | RA: 08 50 21.3033 (132.5887638d) Dec: -58 48 6.20 (-58.80172d) Equinox: J2000 | Proper Motion RA: -418.54 mas/yr Proper Motion Dec: 458.602 mas/yr Parallax: 0.042957" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (53) | GAIA-DR3- 6788656957673130112 | RA: 21 12 40.6402 (318.1693342d) Dec: -29 22 17.96 (-29.37166d) Equinox: J2000 | Proper Motion RA: 75.316 mas/yr Proper Motion Dec: -149.57899991259183 mas/yr Parallax: 0.030494800000000002" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (54) | GAIA-DR3- 3506567328028533120 | RA: 13 16 19.5747 (199.0815612d) Dec: -20 07 32.06 (-20.12557d) Equinox: J2000 | Proper Motion RA: -633.763 mas/yr Proper Motion Dec: 39.307 mas/yr Parallax: 0.0432284" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (55) | GAIA-DR3- 149844760777405312 | RA: 14 09 45.2395 (212.4384979d) Dec: +42 16 0.65 (42.26685d) Equinox: J2000 | Proper Motion RA: -13.972000000000001 mas/yr Proper Motion Dec: -9.90499995623395 mas/yr Parallax: 0.0278621" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|------|----------------------------------|--|---|
| (56) | GAIA-DR3- 6412251624488840448 | RA: 22 00 45.3746 (330.1890608d) Dec: -57 11 23.27 (-57.18980d) Equinox: J2000 | Proper Motion RA: -212.824 mas/yr Proper Motion Dec: -59.4950000049721 mas/yr Parallax: 0.0340453" Epoch of Position: 2000 |
|------|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|--|
| (57) | GAIA-DR3- 1460689760003983232 | RA: 12 59 46.6567 (194.9444029d) Dec: +27 34 4.14 (27.56782d) Equinox: J2000 | Proper Motion RA: -324.253 mas/yr Proper Motion Dec: 74.041 mas/yr Parallax: 0.0303229" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (58) | GAIA-DR3- 5423545067716723712 | RA: 09 17 8.6651 (139.2861046d) Dec: -45 46 13.68 (-45.77047d) Equinox: J2000 | Proper Motion RA: -60.229 mas/yr Proper Motion Dec: -0.8880000223143725 mas/yr Parallax: 0.035307899999999996" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|--|
| (59) | GAIA-DR3- 4168312459956062208 | RA: 17 38 34.3922 (264.6433008d) Dec: -08 26 14.02 (-8.43723d) Equinox: J2000 | Proper Motion RA: 114.759 mas/yr Proper Motion Dec: -49.318999981551315 mas/yr Parallax: 0.0328832" Epoch of Position: 2000 |
|------|----------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|---|
| (60) | GAIA-DR3- 2394366515727615104 | RA: 23 43 14.9986 (355.8124942d) Dec: -16 59 41.02 (-16.99473d) Equinox: J2000 | Proper Motion RA: -271.557 mas/yr Proper Motion Dec: -233.43699990618916 mas/yr Parallax: 0.0403411" Epoch of Position: 2000 |
|------|----------------------------------|--|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

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| | | | |
|------|----------------------------------|--|--|
| (61) | GAIA-DR3- 5845312191917620224 | RA: 13 33 14.5970 (203.3108208d) Dec: -67 51 17.19 (-67.85478d) Equinox: J2000 | Proper Motion RA: -723.774 mas/yr Proper Motion Dec: -317.6910000092903 mas/yr Parallax: 0.0379825" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

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|------|----------------------------------|---|---|
| (62) | GAIA-DR3- 1351956512512484480 | RA: 16 54 45.6926 (253.6903858d) Dec: +38 29 36.63 (38.49351d) Equinox: J2000 | Proper Motion RA: 13.961 mas/yr Proper Motion Dec: -326.82400008070545 mas/yr Parallax: 0.0366359" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|--|
| (63) | GAIA-DR3- 5902612969841664768 | RA: 15 19 7.3846 (229.7807692d) Dec: -48 54 23.83 (-48.90662d) Equinox: J2000 | Proper Motion RA: 75.833 mas/yr Proper Motion Dec: -249.67799997739348 mas/yr Parallax: 0.028259899999999998" Epoch of Position: 2000 |
|------|----------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (64) | GAIA-DR3- 2638553754605793408 | RA: 23 15 18.8073 (348.8283637d) Dec: -02 09 40.60 (-2.16128d) Equinox: J2000 | Proper Motion RA: 591.763 mas/yr Proper Motion Dec: 177.818 mas/yr Parallax: 0.033643" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|--|
| (65) | GAIA-DR3- 3667514634669861120 | RA: 14 10 39.9774 (212.6665725d) Dec: +02 45 13.10 (2.75364d) Equinox: J2000 | Proper Motion RA: -34.974 mas/yr Proper Motion Dec: -245.00499994246638 mas/yr Parallax: 0.0360908" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

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| | | | |
|---|----------------------------------|--|---|
| (66) | GAIA-DR3- 234469931207274112 | RA: 03 19 38.2672 (49.9094467d) Dec: +36 30 29.67 (36.50824d) Equinox: J2000 | Proper Motion RA: 108.734 mas/yr Proper Motion Dec: 15.02899999999998 mas/yr Parallax: 0.0311737" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (67) | GAIA-DR3- 2730508416002618752 | RA: 22 28 2.0567 (337.0085696d) Dec: +12 07 33.38 (12.12594d) Equinox: J2000 | Proper Motion RA: -32.825 mas/yr Proper Motion Dec: -46.78600009810907 mas/yr Parallax: 0.02948849999999997" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (68) | GAIA-DR3- 4268167357267580160 | RA: 19 12 46.1245 (288.1921854d) Dec: +02 42 39.11 (2.71086d) Equinox: J2000 | Proper Motion RA: -248.052 mas/yr Proper Motion Dec: -430.7840000365104 mas/yr Parallax: 0.0314236" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (69) | GAIA-DR3- 591040864898749312 | RA: 09 16 2.6879 (139.0111996d) Dec: +10 11 10.69 (10.18630d) Equinox: J2000 | Proper Motion RA: 170.122 mas/yr Proper Motion Dec: -81.73699991402827 mas/yr Parallax: 0.025903" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (70) | GAIA-DR3- 3549471753507182592 | RA: 10 56 38.6313 (164.1609638d) Dec: -22 52 56.08 (-22.88224d) Equinox: J2000 | Proper Motion RA: -78.865 mas/yr Proper Motion Dec: 298.019 mas/yr Parallax: 0.02765109999999998" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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|---|----------------------------------|--|--|
| (71) | GAIA-DR3- 3623233040812235904 | RA: 13 17 47.2437 (199.4468487d) Dec: -11 21 6.03 (-11.35168d) Equinox: J2000 | Proper Motion RA: -144.137 mas/yr Proper Motion Dec: 9.347 mas/yr Parallax: 0.0251831" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (72) | GAIA-DR3- 6054148143441683072 | RA: 12 17 24.7656 (184.3531900d) Dec: -63 29 45.73 (-63.49604d) Equinox: J2000 | Proper Motion RA: 290.713 mas/yr Proper Motion Dec: 41.556 mas/yr Parallax: 0.0266542" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (73) | GAIA-DR3- 2940238304793401472 | RA: 06 26 20.5415 (96.5855896d) Dec: -18 50 6.83 (-18.83523d) Equinox: J2000 | Proper Motion RA: 143.827 mas/yr Proper Motion Dec: 62.89800000000001 mas/yr Parallax: 0.0279394" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (74) | GAIA-DR3- 384395735438777152 | RA: 09 22 56.0653 (140.7336054d) Dec: +01 03 10.15 (1.05282d) Equinox: J2000 | Proper Motion RA: -32.456 mas/yr Proper Motion Dec: -278.4950000659592 mas/yr Parallax: 0.030905000000000002" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (75) | GAIA-DR3- 3789156870225942656 | RA: 10 57 47.6118 (164.4483825d) Dec: -04 13 30.16 (-4.22504d) Equinox: J2000 | Proper Motion RA: 257.283 mas/yr Proper Motion Dec: -159.91899997516157 mas/yr Parallax: 0.0275067" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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|---|-----------------------------------|---|--|
| (76) | GAIA-DR3- 53278867446391040 | RA: 03 58 26.4939 (59.6103912d) Dec: +21 57 26.16 (21.95727d) Equinox: J2000 | Proper Motion RA: 222.451 mas/yr Proper Motion Dec: -257.56400000318536 mas/yr Parallax: 0.0276734" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (77) | GAIA-DR3- 5058635403471767680 | RA: 03 17 12.0974 (49.3004058d) Dec: -29 11 34.21 (-29.19284d) Equinox: J2000 | Proper Motion RA: 174.872 mas/yr Proper Motion Dec: -469.39699993799877 mas/yr Parallax: 0.0317457" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (78) | GAIA-DR3- 4589139574728058880 | RA: 18 33 52.6785 (278.4694938d) Dec: +32 17 57.25 (32.29924d) Equinox: J2000 | Proper Motion RA: -14.912 mas/yr Proper Motion Dec: -91.45799990619707 mas/yr Parallax: 0.0253953" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (79) | GAIA-DRR3- 4839901583898106496 | RA: 04 26 43.9776 (66.6832400d) Dec: -41 53 41.43 (-41.89484d) Equinox: J2000 | Proper Motion RA: 247.753 mas/yr Proper Motion Dec: -56.29099991892872 mas/yr Parallax: 0.0290594" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (80) | GAIA-DR3- 6505113009316709760 | RA: 22 36 1.4976 (339.0062400d) Dec: -55 48 52.02 (-55.81445d) Equinox: J2000 | Proper Motion RA: -89.49 mas/yr Proper Motion Dec: -155.74100002595515 mas/yr Parallax: 0.0313424" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

Proposal 9067 - Targets - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constraints o...

| | | | |
|---|----------------------------------|--|--|
| (81) | GAIA-DR3- 320029150076023808 | RA: 01 21 37.7952 (20.4074800d) Dec: +34 40 42.98 (34.67861d) Equinox: J2000 | Proper Motion RA: -139.323 mas/yr Proper Motion Dec: 7.257 mas/yr Parallax: 0.0257806" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (82) | GAIA-DR3- 3500086050578451712 | RA: 12 41 12.3718 (190.3015492d) Dec: -24 34 28.54 (-24.57459d) Equinox: J2000 | Proper Motion RA: -332.484 mas/yr Proper Motion Dec: -53.69199991491769 mas/yr Parallax: 0.0263781" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (83) | GAIA-DR3- 78649033103283584 | RA: 02 02 10.5962 (30.5441508d) Dec: +16 02 3.32 (16.03426d) Equinox: J2000 | Proper Motion RA: 39.998 mas/yr Proper Motion Dec: -14.22999998794694 mas/yr Parallax: 0.0309887" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (84) | GAIA-DR3- 1502063317405058304 | RA: 13 51 18.4062 (207.8266925d) Dec: +42 53 16.91 (42.88803d) Equinox: J2000 | Proper Motion RA: 227.206 mas/yr Proper Motion Dec: -250.8040000066103 mas/yr Parallax: 0.0254308" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (85) | GAIA-DR3- 6744843579679059968 | RA: 19 35 38.6346 (293.9109775d) Dec: -32 52 25.55 (-32.87376d) Equinox: J2000 | Proper Motion RA: -122.05200000000002 mas/yr Proper Motion Dec: 20.353 mas/yr Parallax: 0.0292748" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|------|----------------------------------|--|--|
| (86) | GAIA-DR3- 5456685104084844032 | RA: 10 59 15.9822 (164.8165925d) Dec: -28 19 55.96 (-28.33221d) Equinox: J2000 | Proper Motion RA: -306.871 mas/yr Proper Motion Dec: -69.47799995487003 mas/yr Parallax: 0.0253442" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|--|
| (87) | GAIA-DR3- 6429048245152936320 | RA: 20 20 16.7849 (305.0699371d) Dec: -65 25 23.10 (-65.42308d) Equinox: J2000 | Proper Motion RA: 181.267 mas/yr Proper Motion Dec: -210.78999998280779 mas/yr Parallax: 0.0259859" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|--|
| (88) | GAIA-DR3- 5748802661860766208 | RA: 08 36 1.6763 (129.0069846d) Dec: -10 06 7.45 (-10.10207d) Equinox: J2000 | Proper Motion RA: -7.318 mas/yr Proper Motion Dec: -218.34600001966464 mas/yr Parallax: 0.029021699999999997" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (89) | GAIA-DR3- 3883918657822146944 | RA: 10 29 26.6698 (157.3611242d) Dec: +12 57 33.40 (12.95928d) Equinox: J2000 | Proper Motion RA: 86.905 mas/yr Proper Motion Dec: -10.535000046729692 mas/yr Parallax: 0.0277519" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|--|
| (90) | GAIA-DR3- 5827454649955072256 | RA: 15 30 44.9637 (232.6873488d) Dec: -62 03 4.10 (-62.05114d) Equinox: J2000 | Proper Motion RA: -219.281 mas/yr Proper Motion Dec: -304.64000003576075 mas/yr Parallax: 0.026560300000000002" Epoch of Position: 2000 |
|------|----------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.
 Category=Star
 Description=[White dwarfs]

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| | | | |
|------|---------------------------------|---|---|
| (91) | GAIA-DR3- 755877620910173696 | RA: 10 22 51.7470 (155.7156125d) Dec: +39 04 14.73 (39.07076d) Equinox: J2000 | Proper Motion RA: -432.41 mas/yr Proper Motion Dec: -188.75799989928055 mas/yr Parallax: 0.025561" Epoch of Position: 2000 |
|------|---------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|--|
| (92) | GAIA-DR3- 5088251195844051328 | RA: 03 36 34.0885 (54.1420354d) Dec: -22 15 24.08 (-22.25669d) Equinox: J2000 | Proper Motion RA: 236.248 mas/yr Proper Motion Dec: -222.09900002962968 mas/yr Parallax: 0.0260006" Epoch of Position: 2000 |
|------|----------------------------------|---|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|--|
| (93) | GAIA-DR3- 6531195177474061824 | RA: 23 48 16.7660 (357.0698583d) Dec: -44 28 11.76 (-44.46993d) Equinox: J2000 | Proper Motion RA: 296.479 mas/yr Proper Motion Dec: -276.403000020764 mas/yr Parallax: 0.0273937" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|---|---|
| (94) | GAIA-DR3- 2377344185944929152 | RA: 00 44 34.7672 (11.1448633d) Dec: -11 48 36.05 (-11.81001d) Equinox: J2000 | Proper Motion RA: 97.241 mas/yr Proper Motion Dec: -164.62800003864686 mas/yr Parallax: 0.0270823" Epoch of Position: 2000 |
|------|----------------------------------|---|---|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

| | | | |
|------|----------------------------------|--|--|
| (95) | GAIA-DR3- 5985749857190372480 | RA: 15 40 53.0826 (235.2211775d) Dec: -48 58 37.95 (-48.97721d) Equinox: J2000 | Proper Motion RA: -5.483 mas/yr Proper Motion Dec: -195.738000009311526 mas/yr Parallax: 0.0274135" Epoch of Position: 2000 |
|------|----------------------------------|--|--|

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.

SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.

Category=Star
Description=[White dwarfs]

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| | | | |
|---|----------------------------------|--|---|
| (96) | GAIA-DR3- 3694399755554510720 | RA: 12 14 56.3828 (183.7349283d) Dec: -02 34 2.84 (-2.56746d) Equinox: J2000 | Proper Motion RA: 358.654 mas/yr Proper Motion Dec: -419.28199991616566 mas/yr Parallax: 0.0262846" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (97) | GAIA-DR3- 396963005168870528 | RA: 01 30 55.0151 (22.7292296d) Dec: +44 14 23.29 (44.23980d) Equinox: J2000 | Proper Motion RA: 115.51599999999999 mas/yr Proper Motion Dec: 86.405 mas/yr Parallax: 0.026197500000000002" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (98) | GAIA-DR3- 680099824985004288 | RA: 08 04 40.6319 (121.1692996d) Dec: +22 39 49.68 (22.66380d) Equinox: J2000 | Proper Motion RA: 1.810999999999997 mas/yr Proper Motion Dec: -324.0000000052387 mas/yr Parallax: 0.02537399999999997" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (99) | GAIA-DR3- 6692573110423893376 | RA: 20 17 22.6804 (304.3445017d) Dec: -40 10 43.74 (-40.17882d) Equinox: J2000 | Proper Motion RA: 63.141000000000005 mas/yr Proper Motion Dec: -238.50900001889386 mas/yr Parallax: 0.0253173" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |
| (100) | GAIA-DR3- 2818957013992481280 | RA: 23 17 26.7382 (349.3614092d) Dec: +18 30 52.76 (18.51466d) Equinox: J2000 | Proper Motion RA: -33.855 mas/yr Proper Motion Dec: -452.81100003649044 mas/yr Parallax: 0.0264097" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p>Category=Star Description=[White dwarfs]</p> | | | |

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| | | | |
|--|-------------------------|--|---|
| (101) | 2MASS-J19354052-3251578 | RA: 19 35 40.5260 (293.9188583d) Dec: -32 51 57.83 (-32.86606d) Equinox: J2000 | Proper Motion RA: -2.612 mas/yr Proper Motion Dec: -1.5420000636368059 mas/yr Parallax: 2.03E-5" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[K stars]</i></p> | | | |
| (102) | WT-1136 | RA: 00 44 34.8497 (11.1452071d) Dec: -11 48 40.21 (-11.81117d) Equinox: J2000 | Proper Motion RA: 88.819 mas/yr Proper Motion Dec: -164.66400006720505 mas/yr Parallax: 0.0270262" Epoch of Position: 2000 |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[K stars]</i></p> | | | |

Proposal 9067 - Observation 1 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 1: 1 GAIA-DR3-2552928187080872832-KPI</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|----------|----|---------|----------|-------|----------|
| Diagnostics | <p>(1 GAIA-DR3-2552928187080872832-KPI (Obs 1)) Error (Form): Targets Requested is a required field.</p> <p>(1 GAIA-DR3-2552928187080872832-KPI (Obs 1)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>GAIA-DR3-2552928187080872832</td> <td>RA: 00 49 9.8983 (12.2912429d) Dec: +05 23 18.99 (5.38861d) Equinox: J2000</td> <td>Proper Motion RA: 1231.399 mas/yr Proper Motion Dec: -2711.8829999153604 mas/yr Parallax: 0.23178" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (1) | GAIA-DR3-2552928187080872832 | RA: 00 49 9.8983 (12.2912429d) Dec: +05 23 18.99 (5.38861d) Equinox: J2000 | Proper Motion RA: 1231.399 mas/yr Proper Motion Dec: -2711.8829999153604 mas/yr Parallax: 0.23178" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (1) | GAIA-DR3-2552928187080872832 | RA: 00 49 9.8983 (12.2912429d) Dec: +05 23 18.99 (5.38861d) Equinox: J2000 | Proper Motion RA: 1231.399 mas/yr Proper Motion Dec: -2711.8829999153604 mas/yr Parallax: 0.23178" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NISRAPID</td> <td>7</td> <td>1</td> <td>1</td> <td>0.384</td> <td>247829.2</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NISRAPID | 7 | 1 | 1 | 0.384 | 247829.2 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NISRAPID | 7 | 1 | 1 | 0.384 | 247829.2 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>50</td> <td>50</td> <td>1</td> <td>50</td> <td>193.396</td> <td>247829.1</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 50 | 50 | 1 | 50 | 193.396 | 247829.1 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 50 | 50 | 1 | 50 | 193.396 | 247829.1 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 1 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 2 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 2: 2 GAIA-DR3-3022956969731332096-KPI</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|---------|----------|-------|----------|
| Diagnostics | <p>(2 GAIA-DR3-3022956969731332096-KPI (Obs 2)) Error (Form): Targets Requested is a required field.</p> <p>(2 GAIA-DR3-3022956969731332096-KPI (Obs 2)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(2)</td> <td>GAIA-DR3-3022956969731332096</td> <td>RA: 05 55 9.5305 (88.7897104d) Dec: -04 10 7.07 (-4.16863d) Equinox: J2000</td> <td>Proper Motion RA: 535.249 mas/yr Proper Motion Dec: -2317.011000036473 mas/yr Parallax: 0.1552373" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (2) | GAIA-DR3-3022956969731332096 | RA: 05 55 9.5305 (88.7897104d) Dec: -04 10 7.07 (-4.16863d) Equinox: J2000 | Proper Motion RA: 535.249 mas/yr Proper Motion Dec: -2317.011000036473 mas/yr Parallax: 0.1552373" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (2) | GAIA-DR3-3022956969731332096 | RA: 05 55 9.5305 (88.7897104d) Dec: -04 10 7.07 (-4.16863d) Equinox: J2000 | Proper Motion RA: 535.249 mas/yr Proper Motion Dec: -2317.011000036473 mas/yr Parallax: 0.1552373" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>3</td> <td>1</td> <td>1</td> <td>0.612</td> <td>247829.4</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 3 | 1 | 1 | 0.612 | 247829.4 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 3 | 1 | 1 | 0.612 | 247829.4 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>60</td> <td>1</td> <td>60</td> <td>548.923</td> <td>247829.3</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 60 | 1 | 60 | 548.923 | 247829.3 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 60 | 1 | 60 | 548.923 | 247829.3 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 2 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 3 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 3: 3 GAIA-DR3-1831553382794173824</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|---------|----------|-------|----------|
| Diagnostics | <p>(3 GAIA-DR3-1831553382794173824 (Obs 3)) Error (Form): Targets Requested is a required field.</p> <p>(3 GAIA-DR3-1831553382794173824 (Obs 3)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(3)</td> <td>GAIA-DR3-1831553382794173824</td> <td>RA: 20 34 21.8847 (308.5911862d) Dec: +25 03 49.75 (25.06382d) Equinox: J2000</td> <td>Proper Motion RA: -403.387 mas/yr Proper Motion Dec: -563.4040000359164 mas/yr Parallax: 0.06740850000000001" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (3) | GAIA-DR3-1831553382794173824 | RA: 20 34 21.8847 (308.5911862d) Dec: +25 03 49.75 (25.06382d) Equinox: J2000 | Proper Motion RA: -403.387 mas/yr Proper Motion Dec: -563.4040000359164 mas/yr Parallax: 0.06740850000000001" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (3) | GAIA-DR3-1831553382794173824 | RA: 20 34 21.8847 (308.5911862d) Dec: +25 03 49.75 (25.06382d) Equinox: J2000 | Proper Motion RA: -403.387 mas/yr Proper Motion Dec: -563.4040000359164 mas/yr Parallax: 0.06740850000000001" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>3</td> <td>1</td> <td>1</td> <td>0.612</td> <td>247829.6</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 3 | 1 | 1 | 0.612 | 247829.6 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 3 | 1 | 1 | 0.612 | 247829.6 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>60</td> <td>1</td> <td>60</td> <td>548.923</td> <td>247829.5</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 60 | 1 | 60 | 548.923 | 247829.5 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 60 | 1 | 60 | 548.923 | 247829.5 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 3 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 4 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 4: 4 GAIA-DR3-5717278911884258176</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|---------|----------|-------|-----------|
| Diagnostics | <p>(4 GAIA-DR3-5717278911884258176 (Obs 4)) Error (Form): Targets Requested is a required field.</p> <p>(4 GAIA-DR3-5717278911884258176 (Obs 4)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(4)</td> <td>GAIA-DR3-5717278911884258176</td> <td>RA: 07 40 20.7887 (115.0866196d) Dec: -17 24 49.16 (-17.41366d) Equinox: J2000</td> <td>Proper Motion RA: 1138.69 mas/yr Proper Motion Dec: -542.5560000503538 mas/yr Parallax: 0.109344" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (4) | GAIA-DR3-5717278911884258176 | RA: 07 40 20.7887 (115.0866196d) Dec: -17 24 49.16 (-17.41366d) Equinox: J2000 | Proper Motion RA: 1138.69 mas/yr Proper Motion Dec: -542.5560000503538 mas/yr Parallax: 0.109344" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (4) | GAIA-DR3-5717278911884258176 | RA: 07 40 20.7887 (115.0866196d) Dec: -17 24 49.16 (-17.41366d) Equinox: J2000 | Proper Motion RA: 1138.69 mas/yr Proper Motion Dec: -542.5560000503538 mas/yr Parallax: 0.109344" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>5</td> <td>1</td> <td>1</td> <td>0.976</td> <td>247829.10</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.10 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.10 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>100</td> <td>60</td> <td>1</td> <td>60</td> <td>458.395</td> <td>247829.7</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 100 | 60 | 1 | 60 | 458.395 | 247829.7 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 100 | 60 | 1 | 60 | 458.395 | 247829.7 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 4 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 5 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 5: 5 GAIA-DR3-3489719481290397696</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|---------|-----------|-------|-----------|
| Diagnostics | <p>(5 GAIA-DR3-3489719481290397696 (Obs 5)) Error (Form): Targets Requested is a required field.</p> <p>(5 GAIA-DR3-3489719481290397696 (Obs 5)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(5)</td> <td>GAIA-DR3-3489719481290397696</td> <td>RA: 12 05 26.6739 (181.3611413d) Dec: -23 33 12.14 (-23.55337d) Equinox: J2000</td> <td>Proper Motion RA: 41.819 mas/yr Proper Motion Dec: 226.558 mas/yr Parallax: 0.0959017" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (5) | GAIA-DR3-3489719481290397696 | RA: 12 05 26.6739 (181.3611413d) Dec: -23 33 12.14 (-23.55337d) Equinox: J2000 | Proper Motion RA: 41.819 mas/yr Proper Motion Dec: 226.558 mas/yr Parallax: 0.0959017" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (5) | GAIA-DR3-3489719481290397696 | RA: 12 05 26.6739 (181.3611413d) Dec: -23 33 12.14 (-23.55337d) Equinox: J2000 | Proper Motion RA: 41.819 mas/yr Proper Motion Dec: 226.558 mas/yr Parallax: 0.0959017" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>5</td> <td>1</td> <td>1</td> <td>0.976</td> <td>247829.13</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.13 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.13 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>60</td> <td>1</td> <td>60</td> <td>548.923</td> <td>247829.12</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 60 | 1 | 60 | 548.923 | 247829.12 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 60 | 1 | 60 | 548.923 | 247829.12 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 5 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 6 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 6: 6 GAIA-DR3-4698424845771339520</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|---------|-----------|-------|-----------|
| Diagnostics | <p>(6 GAIA-DR3-4698424845771339520 (Obs 6)) Error (Form): Targets Requested is a required field.</p> <p>(6 GAIA-DR3-4698424845771339520 (Obs 6)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(6)</td> <td>GAIA-DR3-4698424845771339520</td> <td>RA: 01 43 0.9834 (25.7540975d) Dec: -67 18 30.35 (-67.30843d) Equinox: J2000</td> <td>Proper Motion RA: -329.264 mas/yr Proper Motion Dec: -1018.5090000959462 mas/yr Parallax: 0.1029078" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (6) | GAIA-DR3-4698424845771339520 | RA: 01 43 0.9834 (25.7540975d) Dec: -67 18 30.35 (-67.30843d) Equinox: J2000 | Proper Motion RA: -329.264 mas/yr Proper Motion Dec: -1018.5090000959462 mas/yr Parallax: 0.1029078" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (6) | GAIA-DR3-4698424845771339520 | RA: 01 43 0.9834 (25.7540975d) Dec: -67 18 30.35 (-67.30843d) Equinox: J2000 | Proper Motion RA: -329.264 mas/yr Proper Motion Dec: -1018.5090000959462 mas/yr Parallax: 0.1029078" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>5</td> <td>1</td> <td>1</td> <td>0.976</td> <td>247829.15</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.15 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.15 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>80</td> <td>1</td> <td>80</td> <td>731.898</td> <td>247829.14</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 80 | 1 | 80 | 731.898 | 247829.14 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 80 | 1 | 80 | 731.898 | 247829.14 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 6 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 7 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 7: 7 GAIA-DR3-2611561706216413696</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(7 GAIA-DR3-2611561706216413696 (Obs 7)) Error (Form): Targets Requested is a required field.</p> <p>(7 GAIA-DR3-2611561706216413696 (Obs 7)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(7)</td> <td>GAIA-DR3-2611561706216413696</td> <td>RA: 22 53 53.3852 (343.4724383d) Dec: -06 46 54.49 (-6.78180d) Equinox: J2000</td> <td>Proper Motion RA: 2485.799 mas/yr Proper Motion Dec: -681.2540000282752 mas/yr Parallax: 0.1171388" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (7) | GAIA-DR3-2611561706216413696 | RA: 22 53 53.3852 (343.4724383d) Dec: -06 46 54.49 (-6.78180d) Equinox: J2000 | Proper Motion RA: 2485.799 mas/yr Proper Motion Dec: -681.2540000282752 mas/yr Parallax: 0.1171388" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (7) | GAIA-DR3-2611561706216413696 | RA: 22 53 53.3852 (343.4724383d) Dec: -06 46 54.49 (-6.78180d) Equinox: J2000 | Proper Motion RA: 2485.799 mas/yr Proper Motion Dec: -681.2540000282752 mas/yr Parallax: 0.1171388" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>5</td> <td>1</td> <td>1</td> <td>0.976</td> <td>247829.17</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.17 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 5 | 1 | 1 | 0.976 | 247829.17 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>120</td> <td>1</td> <td>120</td> <td>1097.846</td> <td>247829.16</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 120 | 1 | 120 | 1097.846 | 247829.16 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 120 | 1 | 120 | 1097.846 | 247829.16 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 7 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 8 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 8: 8 GAIA-DR3-2660358032257156736</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|------|-----------|
| Diagnostics | <p>(8 GAIA-DR3-2660358032257156736 (Obs 8)) Error (Form): Targets Requested is a required field.</p> <p>(8 GAIA-DR3-2660358032257156736 (Obs 8)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(8)</td> <td>GAIA-DR3-2660358032257156736</td> <td>RA: 23 28 47.6365 (352.1984854d) Dec: +05 14 54.24 (5.24840d) Equinox: J2000</td> <td>Proper Motion RA: -398.246 mas/yr Proper Motion Dec: -266.7439999186172 mas/yr Parallax: 0.05706199999999995" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (8) | GAIA-DR3-2660358032257156736 | RA: 23 28 47.6365 (352.1984854d) Dec: +05 14 54.24 (5.24840d) Equinox: J2000 | Proper Motion RA: -398.246 mas/yr Proper Motion Dec: -266.7439999186172 mas/yr Parallax: 0.05706199999999995" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (8) | GAIA-DR3-2660358032257156736 | RA: 23 28 47.6365 (352.1984854d) Dec: +05 14 54.24 (5.24840d) Equinox: J2000 | Proper Motion RA: -398.246 mas/yr Proper Motion Dec: -266.7439999186172 mas/yr Parallax: 0.05706199999999995" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>7</td> <td>1</td> <td>1</td> <td>1.34</td> <td>247829.19</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.19 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.19 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>130</td> <td>1</td> <td>130</td> <td>1189.334</td> <td>247829.18</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 130 | 1 | 130 | 1189.334 | 247829.18 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 130 | 1 | 130 | 1189.334 | 247829.18 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 8 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 9 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

Thu Jun 12 20:01:30 GMT 2025

| Observation | Proposal 9067, Observation 9: 9 GAIA-DR3-6348672845649310464 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|---|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|---|-----|---------|-----------|------|-----------|--|--|
| | Diagnostic Status: Error Observing Template: NIRISS Aperture Masking Interferometry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diagnostics | (9 GAIA-DR3-6348672845649310464 (Obs 9)) Error (Form): Targets Requested is a required field. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (9 GAIA-DR3-6348672845649310464 (Obs 9)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(9)</td> <td>GAIA-DR3-6348672845649310464</td> <td>RA: 21 13 16.8549 (318.3202287d) Dec: -81 49 12.88 (-81.82024d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 264.139 mas/yr Proper Motion Dec: -379.9770000341596 mas/yr Parallax: 0.0618087" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (9) | GAIA-DR3-6348672845649310464 | RA: 21 13 16.8549 (318.3202287d) Dec: -81 49 12.88 (-81.82024d) Equinox: J2000 | Proper Motion RA: 264.139 mas/yr Proper Motion Dec: -379.9770000341596 mas/yr Parallax: 0.0618087" Epoch of Position: 2000 | | | | | | | |
| | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (9) | GAIA-DR3-6348672845649310464 | RA: 21 13 16.8549 (318.3202287d) Dec: -81 49 12.88 (-81.82024d) Equinox: J2000 | Proper Motion RA: 264.139 mas/yr Proper Motion Dec: -379.9770000341596 mas/yr Parallax: 0.0618087" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM. Category=Star Description=[White dwarfs] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>7</td> <td>1</td> <td>1</td> <td>1.34</td> <td>247829.21</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.21 | | |
| | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.21 | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Template | Subarray SUB80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| | # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>180</td> <td>1</td> <td>180</td> <td>1646.77</td> <td>247829.20</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 180 | 1 | 180 | 1646.77 | 247829.20 | | | | |
| | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 180 | 1 | 180 | 1646.77 | 247829.20 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 9 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Constr...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 10 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 10: 10 GAIA-DR3-2693940725141960192</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|-----|---------|-----------|------|-----------|
| Diagnostics | <p>(10 GAIA-DR3-2693940725141960192 (Obs 10)) Error (Form): Targets Requested is a required field.</p> <p>(10 GAIA-DR3-2693940725141960192 (Obs 10)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(10)</td> <td>GAIA-DR3-2693940725141960192</td> <td>RA: 21 52 25.3790 (328.1057458d) Dec: +02 23 19.58 (2.38877d) Equinox: J2000</td> <td>Proper Motion RA: 15.323 mas/yr Proper Motion Dec: -300.533000086034 mas/yr Parallax: 0.0443255" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (10) | GAIA-DR3-2693940725141960192 | RA: 21 52 25.3790 (328.1057458d) Dec: +02 23 19.58 (2.38877d) Equinox: J2000 | Proper Motion RA: 15.323 mas/yr Proper Motion Dec: -300.533000086034 mas/yr Parallax: 0.0443255" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (10) | GAIA-DR3-2693940725141960192 | RA: 21 52 25.3790 (328.1057458d) Dec: +02 23 19.58 (2.38877d) Equinox: J2000 | Proper Motion RA: 15.323 mas/yr Proper Motion Dec: -300.533000086034 mas/yr Parallax: 0.0443255" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>7</td> <td>1</td> <td>1</td> <td>1.34</td> <td>247829.23</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.23 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.23 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>180</td> <td>1</td> <td>180</td> <td>1646.77</td> <td>247829.22</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 180 | 1 | 180 | 1646.77 | 247829.22 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 180 | 1 | 180 | 1646.77 | 247829.22 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 10 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 11 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| | | | | | | | | | | |
|---|---|-----------------------------|--|-------------------|-------------------------|--|---------------------------|----------------------------|----------------------------|-------------------------|
| Observation | Proposal 9067, Observation 11: 11 GAIA-DR3-453562088496088320 Diagnostic Status: Error Observing Template: NIRISS Aperture Masking Interferometry | | | | | | | | | |
| | (11 GAIA-DR3-453562088496088320 (Obs 11)) Error (Form): Targets Requested is a required field. (11 GAIA-DR3-453562088496088320 (Obs 11)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. | | | | | | | | | |
| Diagnosics | | | | | | | | | | |
| | | | | | | | | | | |
| Fixed Targets | # | Name | Target Coordinates | | | Targ. Coord. Corrections | | | Miscellaneous | |
| | (11) | GAIA-DR3-453562088496088320 | RA: 02 48 36.4291 (42.1517879d) Dec: +54 23 22.46 (54.38957d) Equinox: J2000 | | | Proper Motion RA: -423.546 mas/yr Proper Motion Dec: -385.2920000326776 mas/yr Parallax: 0.0920362" Epoch of Position: 2000 | | | | |
| <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> <i>Category=Star</i> <i>Description=[White dwarfs]</i> | | | | | | | | | | |
| Acquisition | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID |
| | 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.25 |
| Template | Subarray | | | | | | | | | |
| | SUB80 | | | | | | | | | |
| Dithers | # | Primary Dithers | | | | Subpixel Positions | | | | |
| | 1 | NONE | | | | NONE | | | | |
| | 2 | NONE | | | | NONE | | | | |
| Direct Image | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | |
| | 1 | F480M | NISRAPID | 120 | 150 | 1 | 150 | 1372.308 | 247829.24 | |

Proposal 9067 - Observation 11 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 12 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 12: 12 GAIA-DR3-1331106782752978688</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|---------|-----------|------|-----------|
| Diagnostics | <p>(12 GAIA-DR3-1331106782752978688 (Obs 12)) Error (Form): Targets Requested is a required field.</p> <p>(12 GAIA-DR3-1331106782752978688 (Obs 12)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(12)</td> <td>GAIA-DR3-1331106782752978688</td> <td>RA: 16 28 25.0031 (247.1041796d) Dec: +36 46 15.85 (36.77107d) Equinox: J2000</td> <td>Proper Motion RA: -494.23 mas/yr Proper Motion Dec: 746.698 mas/yr Parallax: 0.0629108999999999" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (12) | GAIA-DR3-1331106782752978688 | RA: 16 28 25.0031 (247.1041796d) Dec: +36 46 15.85 (36.77107d) Equinox: J2000 | Proper Motion RA: -494.23 mas/yr Proper Motion Dec: 746.698 mas/yr Parallax: 0.0629108999999999" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (12) | GAIA-DR3-1331106782752978688 | RA: 16 28 25.0031 (247.1041796d) Dec: +36 46 15.85 (36.77107d) Equinox: J2000 | Proper Motion RA: -494.23 mas/yr Proper Motion Dec: 746.698 mas/yr Parallax: 0.0629108999999999" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>7</td> <td>1</td> <td>1</td> <td>1.34</td> <td>247829.27</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.27 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 7 | 1 | 1 | 1.34 | 247829.27 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>180</td> <td>1</td> <td>180</td> <td>1646.77</td> <td>247829.26</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 180 | 1 | 180 | 1646.77 | 247829.26 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 180 | 1 | 180 | 1646.77 | 247829.26 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 12 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 13 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 13: 13 GAIA-DR3-1686708050268594944</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| | <p>(13 GAIA-DR3-1686708050268594944 (Obs 13)) Error (Form): Targets Requested is a required field.</p> <p>(13 GAIA-DR3-1686708050268594944 (Obs 13)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diagnostics | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(13)</td> <td>GAIA-DR3-1686708050268594944</td> <td>RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000</td> <td>Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (13) | GAIA-DR3-1686708050268594944 | RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000 | Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000 | | | | | | | | | | | |
| | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (13) | GAIA-DR3-1686708050268594944 | RA: 13 38 50.4781 (204.7103254d) Dec: +70 17 7.64 (70.28546d) Equinox: J2000 | Proper Motion RA: -402.079 mas/yr Proper Motion Dec: -24.556000062148087 mas/yr Parallax: 0.0377291" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>9</td> <td>1</td> <td>1</td> <td>1.704</td> <td>247829.29</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.29 |
| | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.29 | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| | # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.28</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.28 | | |
| | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.28 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 13 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 14 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 14: 14 GAIA-DR3-1405343643196929536</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(14 GAIA-DR3-1405343643196929536 (Obs 14)) Error (Form): Targets Requested is a required field.</p> <p>(14 GAIA-DR3-1405343643196929536 (Obs 14)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(14)</td> <td>GAIA-DR3-1405343643196929536</td> <td>RA: 16 35 1.4292 (248.7559550d) Dec: +43 17 36.35 (43.29343d) Equinox: J2000</td> <td>Proper Motion RA: 226.11199999999997 mas/yr Proper Motion Dec: -301.84600004758977 mas/yr Parallax: 0.0689912" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (14) | GAIA-DR3-1405343643196929536 | RA: 16 35 1.4292 (248.7559550d) Dec: +43 17 36.35 (43.29343d) Equinox: J2000 | Proper Motion RA: 226.11199999999997 mas/yr Proper Motion Dec: -301.84600004758977 mas/yr Parallax: 0.0689912" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (14) | GAIA-DR3-1405343643196929536 | RA: 16 35 1.4292 (248.7559550d) Dec: +43 17 36.35 (43.29343d) Equinox: J2000 | Proper Motion RA: 226.11199999999997 mas/yr Proper Motion Dec: -301.84600004758977 mas/yr Parallax: 0.0689912" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>9</td> <td>1</td> <td>1</td> <td>1.704</td> <td>247829.31</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.31 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.31 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.30</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.30 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.30 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 14 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 15 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 15: 15 GAIA-DR3-3011223668834627328</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(15 GAIA-DR3-3011223668834627328 (Obs 15)) Error (Form): Targets Requested is a required field.</p> <p>(15 GAIA-DR3-3011223668834627328 (Obs 15)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(15)</td> <td>GAIA-DR3-3011223668834627328</td> <td>RA: 05 54 43.0381 (88.6793254d) Dec: -10 35 21.34 (-10.58926d) Equinox: J2000</td> <td>Proper Motion RA: -64.178 mas/yr Proper Motion Dec: -152.8359999838358 mas/yr Parallax: 0.0654097" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (15) | GAIA-DR3-3011223668834627328 | RA: 05 54 43.0381 (88.6793254d) Dec: -10 35 21.34 (-10.58926d) Equinox: J2000 | Proper Motion RA: -64.178 mas/yr Proper Motion Dec: -152.8359999838358 mas/yr Parallax: 0.0654097" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (15) | GAIA-DR3-3011223668834627328 | RA: 05 54 43.0381 (88.6793254d) Dec: -10 35 21.34 (-10.58926d) Equinox: J2000 | Proper Motion RA: -64.178 mas/yr Proper Motion Dec: -152.8359999838358 mas/yr Parallax: 0.0654097" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>9</td> <td>1</td> <td>1</td> <td>1.704</td> <td>247829.33</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.33 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.33 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.32</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.32 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.32 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 15 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 16 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 16: 16 GAIA-DR3-6592315723192176896</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(16 GAIA-DR3-6592315723192176896 (Obs 16)) Error (Form): Targets Requested is a required field.</p> <p>(16 GAIA-DR3-6592315723192176896 (Obs 16)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(16)</td> <td>GAIA-DR3-6592315723192176896</td> <td>RA: 21 41 57.5652 (325.4898550d) Dec: -33 00 29.80 (-33.00828d) Equinox: J2000</td> <td>Proper Motion RA: -181.468 mas/yr Proper Motion Dec: -113.32299998230155 mas/yr Parallax: 0.0620704" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (16) | GAIA-DR3-6592315723192176896 | RA: 21 41 57.5652 (325.4898550d) Dec: -33 00 29.80 (-33.00828d) Equinox: J2000 | Proper Motion RA: -181.468 mas/yr Proper Motion Dec: -113.32299998230155 mas/yr Parallax: 0.0620704" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (16) | GAIA-DR3-6592315723192176896 | RA: 21 41 57.5652 (325.4898550d) Dec: -33 00 29.80 (-33.00828d) Equinox: J2000 | Proper Motion RA: -181.468 mas/yr Proper Motion Dec: -113.32299998230155 mas/yr Parallax: 0.0620704" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>9</td> <td>1</td> <td>1</td> <td>1.704</td> <td>247829.35</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.35 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 9 | 1 | 1 | 1.704 | 247829.35 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.34</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.34 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.34 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 16 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 17 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 17: 17 GAIA-DR3-333010327952701696</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(17 GAIA-DR3-333010327952701696 (Obs 17)) Error (Form): Targets Requested is a required field.</p> <p>(17 GAIA-DR3-333010327952701696 (Obs 17)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 17:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(17)</td> <td>GAIA-DR3-333010327952701696</td> <td>RA: 02 11 20.8421 (32.8368421d) Dec: +39 55 21.52 (39.92264d) Equinox: J2000</td> <td>Proper Motion RA: 1028.678 mas/yr Proper Motion Dec: -500.4150000104346 mas/yr Parallax: 0.0582306" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (17) | GAIA-DR3-333010327952701696 | RA: 02 11 20.8421 (32.8368421d) Dec: +39 55 21.52 (39.92264d) Equinox: J2000 | Proper Motion RA: 1028.678 mas/yr Proper Motion Dec: -500.4150000104346 mas/yr Parallax: 0.0582306" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (17) | GAIA-DR3-333010327952701696 | RA: 02 11 20.8421 (32.8368421d) Dec: +39 55 21.52 (39.92264d) Equinox: J2000 | Proper Motion RA: 1028.678 mas/yr Proper Motion Dec: -500.4150000104346 mas/yr Parallax: 0.0582306" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>11</td> <td>1</td> <td>1</td> <td>2.068</td> <td>247829.37</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.37 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.37 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.36</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.36 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.36 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 17 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 18 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 18: 18 GAIA-DR3-5734737438536674432</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|--|-----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(18 GAIA-DR3-5734737438536674432 (Obs 18)) Error (Form): Targets Requested is a required field.</p> <p>(18 GAIA-DR3-5734737438536674432 (Obs 18)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 18:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(18)</td> <td>GAIA-DR3-5734737438536674432</td> <td>RA: 08 42 48.4648 (130.7019367d) Dec: -13 47 13.21 (-13.78700d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -266.007 mas/yr Proper Motion Dec: -24.84599999661441 mas/yr Parallax: 0.0675216" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (18) | GAIA-DR3-5734737438536674432 | RA: 08 42 48.4648 (130.7019367d) Dec: -13 47 13.21 (-13.78700d) Equinox: J2000 | Proper Motion RA: -266.007 mas/yr Proper Motion Dec: -24.84599999661441 mas/yr Parallax: 0.0675216" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (18) | GAIA-DR3-5734737438536674432 | RA: 08 42 48.4648 (130.7019367d) Dec: -13 47 13.21 (-13.78700d) Equinox: J2000 | Proper Motion RA: -266.007 mas/yr Proper Motion Dec: -24.84599999661441 mas/yr Parallax: 0.0675216" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>11</td> <td>1</td> <td>1</td> <td>2.068</td> <td>247829.39</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.39 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.39 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.38</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.38 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.38 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 18 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 19 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 19: 19 GAIA-DR3-4388138816124225792</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(19 GAIA-DR3-4388138816124225792 (Obs 19)) Error (Form): Targets Requested is a required field.</p> <p>(19 GAIA-DR3-4388138816124225792 (Obs 19)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 19:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(19)</td> <td>GAIA-DR3-4388138816124225792</td> <td>RA: 17 08 7.9652 (257.0331883d) Dec: +02 57 37.08 (2.96030d) Equinox: J2000</td> <td>Proper Motion RA: -11.93 mas/yr Proper Motion Dec: -397.7809999469173 mas/yr Parallax: 0.056037500000000004" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (19) | GAIA-DR3-4388138816124225792 | RA: 17 08 7.9652 (257.0331883d) Dec: +02 57 37.08 (2.96030d) Equinox: J2000 | Proper Motion RA: -11.93 mas/yr Proper Motion Dec: -397.7809999469173 mas/yr Parallax: 0.056037500000000004" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (19) | GAIA-DR3-4388138816124225792 | RA: 17 08 7.9652 (257.0331883d) Dec: +02 57 37.08 (2.96030d) Equinox: J2000 | Proper Motion RA: -11.93 mas/yr Proper Motion Dec: -397.7809999469173 mas/yr Parallax: 0.056037500000000004" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>11</td> <td>1</td> <td>1</td> <td>2.068</td> <td>247829.41</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.41 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.41 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.40</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.40 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.40 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 19 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 20 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 20: 20 GAIA-DR3-5669427512997660800</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(20 GAIA-DR3-5669427512997660800 (Obs 20)) Error (Form): Targets Requested is a required field.</p> <p>(20 GAIA-DR3-5669427512997660800 (Obs 20)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 20:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(20)</td> <td>GAIA-DR3-5669427512997660800</td> <td>RA: 10 12 1.8720 (153.0078000d) Dec: -18 43 33.27 (-18.72591d) Equinox: J2000</td> <td>Proper Motion RA: -522.352 mas/yr Proper Motion Dec: -12.968000100954669 mas/yr Parallax: 0.0552898" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (20) | GAIA-DR3-5669427512997660800 | RA: 10 12 1.8720 (153.0078000d) Dec: -18 43 33.27 (-18.72591d) Equinox: J2000 | Proper Motion RA: -522.352 mas/yr Proper Motion Dec: -12.968000100954669 mas/yr Parallax: 0.0552898" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (20) | GAIA-DR3-5669427512997660800 | RA: 10 12 1.8720 (153.0078000d) Dec: -18 43 33.27 (-18.72591d) Equinox: J2000 | Proper Motion RA: -522.352 mas/yr Proper Motion Dec: -12.968000100954669 mas/yr Parallax: 0.0552898" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>11</td> <td>1</td> <td>1</td> <td>2.068</td> <td>247829.43</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.43 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 11 | 1 | 1 | 2.068 | 247829.43 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.42</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.42 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.42 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 20 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 21 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 21: 21 GAIA-DR3-5548080118369905408</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|--|---|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(21 GAIA-DR3-5548080118369905408 (Obs 21)) Error (Form): Targets Requested is a required field.</p> <p>(21 GAIA-DR3-5548080118369905408 (Obs 21)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 21:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(21)</td> <td>GAIA-DR3-5548080118369905408</td> <td>RA: 08 18 40.2608 (124.6677533d) Dec: -31 10 20.33 (-31.17231d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: 237.736 mas/yr Proper Motion Dec: -786.0339999751886 mas/yr Parallax: 0.0516508" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (21) | GAIA-DR3-5548080118369905408 | RA: 08 18 40.2608 (124.6677533d) Dec: -31 10 20.33 (-31.17231d) Equinox: J2000 | Proper Motion RA: 237.736 mas/yr Proper Motion Dec: -786.0339999751886 mas/yr Parallax: 0.0516508" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (21) | GAIA-DR3-5548080118369905408 | RA: 08 18 40.2608 (124.6677533d) Dec: -31 10 20.33 (-31.17231d) Equinox: J2000 | Proper Motion RA: 237.736 mas/yr Proper Motion Dec: -786.0339999751886 mas/yr Parallax: 0.0516508" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247829.46</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.46 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.46 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.45</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.45 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.45 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 21 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 22 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 22: 22 GAIA-DR3-3261591090771914240</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|--|--|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(22 GAIA-DR3-3261591090771914240 (Obs 22)) Error (Form): Targets Requested is a required field.</p> <p>(22 GAIA-DR3-3261591090771914240 (Obs 22)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 22:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(22)</td> <td>GAIA-DR3-3261591090771914240</td> <td>RA: 03 25 11.0475 (51.2960312d) Dec: -01 49 15.05 (-1.82085d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: 235.863 mas/yr Proper Motion Dec: -868.900000913438 mas/yr Parallax: 0.05906629999999995" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (22) | GAIA-DR3-3261591090771914240 | RA: 03 25 11.0475 (51.2960312d) Dec: -01 49 15.05 (-1.82085d) Equinox: J2000 | Proper Motion RA: 235.863 mas/yr Proper Motion Dec: -868.900000913438 mas/yr Parallax: 0.05906629999999995" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (22) | GAIA-DR3-3261591090771914240 | RA: 03 25 11.0475 (51.2960312d) Dec: -01 49 15.05 (-1.82085d) Equinox: J2000 | Proper Motion RA: 235.863 mas/yr Proper Motion Dec: -868.900000913438 mas/yr Parallax: 0.05906629999999995" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINT</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247829.48</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINT | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.48 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINT | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.48 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.47</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.47 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.47 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 22 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 23 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 23: 23 GAIA-DR3-291057843317534464</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(23 GAIA-DR3-291057843317534464 (Obs 23)) Error (Form): Targets Requested is a required field.</p> <p>(23 GAIA-DR3-291057843317534464 (Obs 23)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 23:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(23)</td> <td>GAIA-DR3-291057843317534464</td> <td>RA: 01 47 54.8179 (26.9784079d) Dec: +23 39 43.60 (23.66211d) Equinox: J2000</td> <td>Proper Motion RA: -5.404 mas/yr Proper Motion Dec: -97.45499992277473 mas/yr Parallax: 0.03398069999999996" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (23) | GAIA-DR3-291057843317534464 | RA: 01 47 54.8179 (26.9784079d) Dec: +23 39 43.60 (23.66211d) Equinox: J2000 | Proper Motion RA: -5.404 mas/yr Proper Motion Dec: -97.45499992277473 mas/yr Parallax: 0.03398069999999996" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (23) | GAIA-DR3-291057843317534464 | RA: 01 47 54.8179 (26.9784079d) Dec: +23 39 43.60 (23.66211d) Equinox: J2000 | Proper Motion RA: -5.404 mas/yr Proper Motion Dec: -97.45499992277473 mas/yr Parallax: 0.03398069999999996" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247829.50</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.50 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.50 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.49</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.49 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.49 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 23 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 24 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 24: 24 GAIA-DR3-4152557420406043264</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(24 GAIA-DR3-4152557420406043264 (Obs 24)) Error (Form): Targets Requested is a required field.</p> <p>(24 GAIA-DR3-4152557420406043264 (Obs 24)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 24:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(24)</td> <td>GAIA-DR3-4152557420406043264</td> <td>RA: 18 24 4.5487 (276.0189529d) Dec: -13 08 42.29 (-13.14508d) Equinox: J2000</td> <td>Proper Motion RA: -205.503 mas/yr Proper Motion Dec: -638.9330000502014 mas/yr Parallax: 0.0524692" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (24) | GAIA-DR3-4152557420406043264 | RA: 18 24 4.5487 (276.0189529d) Dec: -13 08 42.29 (-13.14508d) Equinox: J2000 | Proper Motion RA: -205.503 mas/yr Proper Motion Dec: -638.9330000502014 mas/yr Parallax: 0.0524692" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (24) | GAIA-DR3-4152557420406043264 | RA: 18 24 4.5487 (276.0189529d) Dec: -13 08 42.29 (-13.14508d) Equinox: J2000 | Proper Motion RA: -205.503 mas/yr Proper Motion Dec: -638.9330000502014 mas/yr Parallax: 0.0524692" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247829.52</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.52 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.52 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.51</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.51 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.51 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 24 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 25 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 25: 25 GAIA-DR3-6462911897617050240</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|---|-----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(25 GAIA-DR3-6462911897617050240 (Obs 25)) Error (Form): Targets Requested is a required field.</p> <p>(25 GAIA-DR3-6462911897617050240 (Obs 25)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 25:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(25)</td> <td>GAIA-DR3-6462911897617050240</td> <td>RA: 21 19 36.5326 (319.9022192d) Dec: -55 50 14.47 (-55.83735d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 431.064 mas/yr Proper Motion Dec: -190.78100006026943 mas/yr Parallax: 0.039908" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (25) | GAIA-DR3-6462911897617050240 | RA: 21 19 36.5326 (319.9022192d) Dec: -55 50 14.47 (-55.83735d) Equinox: J2000 | Proper Motion RA: 431.064 mas/yr Proper Motion Dec: -190.78100006026943 mas/yr Parallax: 0.039908" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (25) | GAIA-DR3-6462911897617050240 | RA: 21 19 36.5326 (319.9022192d) Dec: -55 50 14.47 (-55.83735d) Equinox: J2000 | Proper Motion RA: 431.064 mas/yr Proper Motion Dec: -190.78100006026943 mas/yr Parallax: 0.039908" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247829.54</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.54 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247829.54 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247829.53</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.53 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247829.53 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 25 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 26 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 26: 26 GAIA-DR3-6404417771644764160</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|---|-----|----------|----------|-------|----------|--|--|
| Diagnostics | <p>(26 GAIA-DR3-6404417771644764160 (Obs 26)) Error (Form): Targets Requested is a required field.</p> <p>(26 GAIA-DR3-6404417771644764160 (Obs 26)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 26:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(26)</td> <td>GAIA-DR3-6404417771644764160</td> <td>RA: 22 19 48.3090 (334.9512875d) Dec: -65 29 17.48 (-65.48819d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 200.861 mas/yr Proper Motion Dec: -645.5760000562805 mas/yr Parallax: 0.0391697" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (26) | GAIA-DR3-6404417771644764160 | RA: 22 19 48.3090 (334.9512875d) Dec: -65 29 17.48 (-65.48819d) Equinox: J2000 | Proper Motion RA: 200.861 mas/yr Proper Motion Dec: -645.5760000562805 mas/yr Parallax: 0.0391697" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (26) | GAIA-DR3-6404417771644764160 | RA: 22 19 48.3090 (334.9512875d) Dec: -65 29 17.48 (-65.48819d) Equinox: J2000 | Proper Motion RA: 200.861 mas/yr Proper Motion Dec: -645.5760000562805 mas/yr Parallax: 0.0391697" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.2</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.2 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.2 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.1</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.1 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.1 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 26 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 27 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 27: 27 GAIA-DR3-717393648787722624</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|-----------------------------|---|--|-----|----------|----------|-------|----------|--|--|
| Diagnostics | <p>(27 GAIA-DR3-717393648787722624 (Obs 27)) Error (Form): Targets Requested is a required field.</p> <p>(27 GAIA-DR3-717393648787722624 (Obs 27)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 27:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(27)</td> <td>GAIA-DR3-717393648787722624</td> <td>RA: 08 46 44.4140 (131.6850583d) Dec: +35 38 33.56 (35.64266d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -156.646 mas/yr Proper Motion Dec: -66.78999993710022 mas/yr Parallax: 0.0407181" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (27) | GAIA-DR3-717393648787722624 | RA: 08 46 44.4140 (131.6850583d) Dec: +35 38 33.56 (35.64266d) Equinox: J2000 | Proper Motion RA: -156.646 mas/yr Proper Motion Dec: -66.78999993710022 mas/yr Parallax: 0.0407181" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (27) | GAIA-DR3-717393648787722624 | RA: 08 46 44.4140 (131.6850583d) Dec: +35 38 33.56 (35.64266d) Equinox: J2000 | Proper Motion RA: -156.646 mas/yr Proper Motion Dec: -66.78999993710022 mas/yr Parallax: 0.0407181" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.4</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.4 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.4 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.3</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.3 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.3 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 27 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 28 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 28: 28 GAIA-DR3-3725570772761744384</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|----------|-------|----------|
| Diagnostics | <p>(28 GAIA-DR3-3725570772761744384 (Obs 28)) Error (Form): Targets Requested is a required field.</p> <p>(28 GAIA-DR3-3725570772761744384 (Obs 28)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 28:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(28)</td> <td>GAIA-DR3-3725570772761744384</td> <td>RA: 13 47 24.3696 (206.8515400d) Dec: +10 21 38.01 (10.36056d) Equinox: J2000</td> <td>Proper Motion RA: -898.655 mas/yr Proper Motion Dec: -140.65099999243103 mas/yr Parallax: 0.0480597" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (28) | GAIA-DR3-3725570772761744384 | RA: 13 47 24.3696 (206.8515400d) Dec: +10 21 38.01 (10.36056d) Equinox: J2000 | Proper Motion RA: -898.655 mas/yr Proper Motion Dec: -140.65099999243103 mas/yr Parallax: 0.0480597" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (28) | GAIA-DR3-3725570772761744384 | RA: 13 47 24.3696 (206.8515400d) Dec: +10 21 38.01 (10.36056d) Equinox: J2000 | Proper Motion RA: -898.655 mas/yr Proper Motion Dec: -140.65099999243103 mas/yr Parallax: 0.0480597" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.6</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.6 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.6 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.5</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.5 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.5 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 28 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 29 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 29: 29 GAIA-DR3-5903884280152869632</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|--|---|-----|-----|----------|----------|-------|----------|
| Diagnostics | <p>(29 GAIA-DR3-5903884280152869632 (Obs 29)) Error (Form): Targets Requested is a required field.</p> <p>(29 GAIA-DR3-5903884280152869632 (Obs 29)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 29:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(29)</td> <td>GAIA-DR3-5903884280152869632</td> <td>RA: 15 14 31.8484 (228.6327017d) Dec: -46 25 55.28 (-46.43202d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: -544.289 mas/yr Proper Motion Dec: -18.932999910248327 mas/yr Parallax: 0.04427069999999996" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (29) | GAIA-DR3-5903884280152869632 | RA: 15 14 31.8484 (228.6327017d) Dec: -46 25 55.28 (-46.43202d) Equinox: J2000 | Proper Motion RA: -544.289 mas/yr Proper Motion Dec: -18.932999910248327 mas/yr Parallax: 0.04427069999999996" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (29) | GAIA-DR3-5903884280152869632 | RA: 15 14 31.8484 (228.6327017d) Dec: -46 25 55.28 (-46.43202d) Equinox: J2000 | Proper Motion RA: -544.289 mas/yr Proper Motion Dec: -18.932999910248327 mas/yr Parallax: 0.04427069999999996" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.8</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.8 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.8 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.7</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.7 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.7 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 29 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 30 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 30: 30 GAIA-DR3-1193520666521113344</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|-----|----------|----------|-------|-----------|
| Diagnostics | <p>(30 GAIA-DR3-1193520666521113344 (Obs 30)) Error (Form): Targets Requested is a required field.</p> <p>(30 GAIA-DR3-1193520666521113344 (Obs 30)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 30:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(30)</td> <td>GAIA-DR3-1193520666521113344</td> <td>RA: 15 35 5.8099 (233.7742079d) Dec: +12 47 45.20 (12.79589d) Equinox: J2000</td> <td>Proper Motion RA: -165.597 mas/yr Proper Motion Dec: -179.6970000896181 mas/yr Parallax: 0.0519461" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (30) | GAIA-DR3-1193520666521113344 | RA: 15 35 5.8099 (233.7742079d) Dec: +12 47 45.20 (12.79589d) Equinox: J2000 | Proper Motion RA: -165.597 mas/yr Proper Motion Dec: -179.6970000896181 mas/yr Parallax: 0.0519461" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (30) | GAIA-DR3-1193520666521113344 | RA: 15 35 5.8099 (233.7742079d) Dec: +12 47 45.20 (12.79589d) Equinox: J2000 | Proper Motion RA: -165.597 mas/yr Proper Motion Dec: -179.6970000896181 mas/yr Parallax: 0.0519461" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.10</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.10 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.10 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.9</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.9 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.9 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 30 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 31 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 31: 31 GAIA-DR3-2495751967528809216</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|---|-----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(31 GAIA-DR3-2495751967528809216 (Obs 31)) Error (Form): Targets Requested is a required field.</p> <p>(31 GAIA-DR3-2495751967528809216 (Obs 31)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 31:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(31)</td> <td>GAIA-DR3-2495751967528809216</td> <td>RA: 02 46 30.8013 (41.6283388d) Dec: -02 27 23.46 (-2.45652d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 222.44300000000004 mas/yr Proper Motion Dec: -490.2459999811981 mas/yr Parallax: 0.046574199999999996" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (31) | GAIA-DR3-2495751967528809216 | RA: 02 46 30.8013 (41.6283388d) Dec: -02 27 23.46 (-2.45652d) Equinox: J2000 | Proper Motion RA: 222.44300000000004 mas/yr Proper Motion Dec: -490.2459999811981 mas/yr Parallax: 0.046574199999999996" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (31) | GAIA-DR3-2495751967528809216 | RA: 02 46 30.8013 (41.6283388d) Dec: -02 27 23.46 (-2.45652d) Equinox: J2000 | Proper Motion RA: 222.44300000000004 mas/yr Proper Motion Dec: -490.2459999811981 mas/yr Parallax: 0.046574199999999996" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.12</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.12 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.12 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.11</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.11 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.11 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 31 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 32 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 32: 32 GAIA-DR3-4257461275049675008</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(32 GAIA-DR3-4257461275049675008 (Obs 32)) Error (Form): Targets Requested is a required field.</p> <p>(32 GAIA-DR3-4257461275049675008 (Obs 32)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 32:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(32)</td> <td>GAIA-DR3-4257461275049675008</td> <td>RA: 18 29 9.8621 (277.2910921d) Dec: -04 29 35.49 (-4.49319d) Equinox: J2000</td> <td>Proper Motion RA: 12.656 mas/yr Proper Motion Dec: -296.716999923774 mas/yr Parallax: 0.0387587" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (32) | GAIA-DR3-4257461275049675008 | RA: 18 29 9.8621 (277.2910921d) Dec: -04 29 35.49 (-4.49319d) Equinox: J2000 | Proper Motion RA: 12.656 mas/yr Proper Motion Dec: -296.716999923774 mas/yr Parallax: 0.0387587" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (32) | GAIA-DR3-4257461275049675008 | RA: 18 29 9.8621 (277.2910921d) Dec: -04 29 35.49 (-4.49319d) Equinox: J2000 | Proper Motion RA: 12.656 mas/yr Proper Motion Dec: -296.716999923774 mas/yr Parallax: 0.0387587" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.14</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.14 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.14 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.13</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.13 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.13 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 32 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 33 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 33: 33 GAIA-DR3-1575357587146077056</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(33 GAIA-DR3-1575357587146077056 (Obs 33)) Error (Form): Targets Requested is a required field.</p> <p>(33 GAIA-DR3-1575357587146077056 (Obs 33)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 33:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(33)</td> <td>GAIA-DR3-1575357587146077056</td> <td>RA: 12 11 29.2733 (182.8719721d) Dec: +57 24 17.24 (57.40479d) Equinox: J2000</td> <td>Proper Motion RA: 413.831 mas/yr Proper Motion Dec: -369.0109999070046 mas/yr Parallax: 0.0500779" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (33) | GAIA-DR3-1575357587146077056 | RA: 12 11 29.2733 (182.8719721d) Dec: +57 24 17.24 (57.40479d) Equinox: J2000 | Proper Motion RA: 413.831 mas/yr Proper Motion Dec: -369.0109999070046 mas/yr Parallax: 0.0500779" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (33) | GAIA-DR3-1575357587146077056 | RA: 12 11 29.2733 (182.8719721d) Dec: +57 24 17.24 (57.40479d) Equinox: J2000 | Proper Motion RA: 413.831 mas/yr Proper Motion Dec: -369.0109999070046 mas/yr Parallax: 0.0500779" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.16</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.16 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.16 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.15</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.15 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.15 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 33 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 34 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 34: 34 GAIA-DR3-6658005048964693760</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|---|-----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(34 GAIA-DR3-6658005048964693760 (Obs 34)) Error (Form): Targets Requested is a required field.</p> <p>(34 GAIA-DR3-6658005048964693760 (Obs 34)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 34:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(34)</td> <td>GAIA-DR3-6658005048964693760</td> <td>RA: 19 05 25.3408 (286.3555867d) Dec: -49 56 25.77 (-49.94049d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 90.06 mas/yr Proper Motion Dec: -40.65099990384624 mas/yr Parallax: 0.0338226" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (34) | GAIA-DR3-6658005048964693760 | RA: 19 05 25.3408 (286.3555867d) Dec: -49 56 25.77 (-49.94049d) Equinox: J2000 | Proper Motion RA: 90.06 mas/yr Proper Motion Dec: -40.65099990384624 mas/yr Parallax: 0.0338226" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (34) | GAIA-DR3-6658005048964693760 | RA: 19 05 25.3408 (286.3555867d) Dec: -49 56 25.77 (-49.94049d) Equinox: J2000 | Proper Motion RA: 90.06 mas/yr Proper Motion Dec: -40.65099990384624 mas/yr Parallax: 0.0338226" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.18</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.18 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.18 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.17</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.17 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.17 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 34 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 35 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 35: 35 GAIA-DR3-537563127588521600</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(35 GAIA-DR3-537563127588521600 (Obs 35)) Error (Form): Targets Requested is a required field.</p> <p>(35 GAIA-DR3-537563127588521600 (Obs 35)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 35:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(35)</td> <td>GAIA-DR3-537563127588521600</td> <td>RA: 00 05 6.8206 (1.2784192d) Dec: +73 13 9.38 (73.21927d) Equinox: J2000</td> <td>Proper Motion RA: 188.161 mas/yr Proper Motion Dec: 122.10799999999999 mas/yr Parallax: 0.0289825" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (35) | GAIA-DR3-537563127588521600 | RA: 00 05 6.8206 (1.2784192d) Dec: +73 13 9.38 (73.21927d) Equinox: J2000 | Proper Motion RA: 188.161 mas/yr Proper Motion Dec: 122.10799999999999 mas/yr Parallax: 0.0289825" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (35) | GAIA-DR3-537563127588521600 | RA: 00 05 6.8206 (1.2784192d) Dec: +73 13 9.38 (73.21927d) Equinox: J2000 | Proper Motion RA: 188.161 mas/yr Proper Motion Dec: 122.10799999999999 mas/yr Parallax: 0.0289825" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.20</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.20 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.20 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.19</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.19 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.19 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 35 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 36 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 36: 36 GAIA-DR3-3455921181049073280</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|--|-----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(36 GAIA-DR3-3455921181049073280 (Obs 36)) Error (Form): Targets Requested is a required field.</p> <p>(36 GAIA-DR3-3455921181049073280 (Obs 36)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 36:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(36)</td> <td>GAIA-DR3-3455921181049073280</td> <td>RA: 05 43 7.3731 (85.7807212d) Dec: +36 37 1.21 (36.61700d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -159.396 mas/yr Proper Motion Dec: -56.40499994115089 mas/yr Parallax: 0.04497579999999996" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (36) | GAIA-DR3-3455921181049073280 | RA: 05 43 7.3731 (85.7807212d) Dec: +36 37 1.21 (36.61700d) Equinox: J2000 | Proper Motion RA: -159.396 mas/yr Proper Motion Dec: -56.40499994115089 mas/yr Parallax: 0.04497579999999996" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (36) | GAIA-DR3-3455921181049073280 | RA: 05 43 7.3731 (85.7807212d) Dec: +36 37 1.21 (36.61700d) Equinox: J2000 | Proper Motion RA: -159.396 mas/yr Proper Motion Dec: -56.40499994115089 mas/yr Parallax: 0.04497579999999996" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.22</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.22 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.22 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.21</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.21 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.21 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 36 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 37 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 37: 37 GAIA-DR3-4213409341688406912</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(37 GAIA-DR3-4213409341688406912 (Obs 37)) Error (Form): Targets Requested is a required field.</p> <p>(37 GAIA-DR3-4213409341688406912 (Obs 37)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 37:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(37)</td> <td>GAIA-DR3-4213409341688406912</td> <td>RA: 19 27 43.0989 (291.9295788d) Dec: -03 55 55.23 (-3.93201d) Equinox: J2000</td> <td>Proper Motion RA: 0.433 mas/yr Proper Motion Dec: 191.197 mas/yr Parallax: 0.0419251" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (37) | GAIA-DR3-4213409341688406912 | RA: 19 27 43.0989 (291.9295788d) Dec: -03 55 55.23 (-3.93201d) Equinox: J2000 | Proper Motion RA: 0.433 mas/yr Proper Motion Dec: 191.197 mas/yr Parallax: 0.0419251" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (37) | GAIA-DR3-4213409341688406912 | RA: 19 27 43.0989 (291.9295788d) Dec: -03 55 55.23 (-3.93201d) Equinox: J2000 | Proper Motion RA: 0.433 mas/yr Proper Motion Dec: 191.197 mas/yr Parallax: 0.0419251" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>13</td> <td>1</td> <td>1</td> <td>2.432</td> <td>247835.24</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.24 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 13 | 1 | 1 | 2.432 | 247835.24 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.23</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.23 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.23 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 37 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 38 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 38: 38 GAIA-DR3-4068499305485306240</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|---------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(38 GAIA-DR3-4068499305485306240 (Obs 38)) Error (Form): Targets Requested is a required field.</p> <p>(38 GAIA-DR3-4068499305485306240 (Obs 38)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 38:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(38)</td> <td>GAIA-DR3-4068499305485306240</td> <td>RA: 17 49 35.6058 (267.3983575d) Dec: -23 55 0.63 (-23.91684d) Equinox: J2000</td> <td>Proper Motion RA: 98.229 mas/yr Proper Motion Dec: -128.10699997771735 mas/yr Parallax: 0.03758939999999995" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (38) | GAIA-DR3-4068499305485306240 | RA: 17 49 35.6058 (267.3983575d) Dec: -23 55 0.63 (-23.91684d) Equinox: J2000 | Proper Motion RA: 98.229 mas/yr Proper Motion Dec: -128.10699997771735 mas/yr Parallax: 0.03758939999999995" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (38) | GAIA-DR3-4068499305485306240 | RA: 17 49 35.6058 (267.3983575d) Dec: -23 55 0.63 (-23.91684d) Equinox: J2000 | Proper Motion RA: 98.229 mas/yr Proper Motion Dec: -128.10699997771735 mas/yr Parallax: 0.03758939999999995" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>15</td> <td>1</td> <td>1</td> <td>2.796</td> <td>247835.30</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 15 | 1 | 1 | 2.796 | 247835.30 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 15 | 1 | 1 | 2.796 | 247835.30 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.29</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.29 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.29 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 38 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 39 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 39: 39 GAIA-DR3-859567752163281792</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|---|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(39 GAIA-DR3-859567752163281792 (Obs 39)) Error (Form): Targets Requested is a required field.</p> <p>(39 GAIA-DR3-859567752163281792 (Obs 39)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 39:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(39)</td> <td>GAIA-DR3-859567752163281792</td> <td>RA: 11 34 44.6441 (173.6860171d) Dec: +61 08 26.68 (61.14074d) Equinox: J2000</td> <td>Proper Motion RA: -5.903 mas/yr Proper Motion Dec: -72.53799992668064 mas/yr Parallax: 0.0355786" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (39) | GAIA-DR3-859567752163281792 | RA: 11 34 44.6441 (173.6860171d) Dec: +61 08 26.68 (61.14074d) Equinox: J2000 | Proper Motion RA: -5.903 mas/yr Proper Motion Dec: -72.53799992668064 mas/yr Parallax: 0.0355786" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (39) | GAIA-DR3-859567752163281792 | RA: 11 34 44.6441 (173.6860171d) Dec: +61 08 26.68 (61.14074d) Equinox: J2000 | Proper Motion RA: -5.903 mas/yr Proper Motion Dec: -72.53799992668064 mas/yr Parallax: 0.0355786" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.37</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.37 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.37 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.36</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.36 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.36 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 39 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 40 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 40: 40 GAIA-DR3-1468213546275054208</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(40 GAIA-DR3-1468213546275054208 (Obs 40)) Error (Form): Targets Requested is a required field.</p> <p>(40 GAIA-DR3-1468213546275054208 (Obs 40)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 40:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(40)</td> <td>GAIA-DR3-1468213546275054208</td> <td>RA: 13 30 59.4186 (202.7475775d) Dec: +30 29 53.65 (30.49824d) Equinox: J2000</td> <td>Proper Motion RA: -478.4499999999993 mas/yr Proper Motion Dec: -102.92699996625743 mas/yr Parallax: 0.0391518" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (40) | GAIA-DR3-1468213546275054208 | RA: 13 30 59.4186 (202.7475775d) Dec: +30 29 53.65 (30.49824d) Equinox: J2000 | Proper Motion RA: -478.4499999999993 mas/yr Proper Motion Dec: -102.92699996625743 mas/yr Parallax: 0.0391518" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (40) | GAIA-DR3-1468213546275054208 | RA: 13 30 59.4186 (202.7475775d) Dec: +30 29 53.65 (30.49824d) Equinox: J2000 | Proper Motion RA: -478.4499999999993 mas/yr Proper Motion Dec: -102.92699996625743 mas/yr Parallax: 0.0391518" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.39</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.39 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.39 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.38</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.38 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.38 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 40 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 41 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 41: 41 GAIA-DR3-3696778892558087552</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(41 GAIA-DR3-3696778892558087552 (Obs 41)) Error (Form): Targets Requested is a required field.</p> <p>(41 GAIA-DR3-3696778892558087552 (Obs 41)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 41:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(41)</td> <td>GAIA-DR3-3696778892558087552</td> <td>RA: 12 28 7.7277 (187.0321987d) Dec: +00 22 19.62 (.37212d) Equinox: J2000</td> <td>Proper Motion RA: -53.613 mas/yr Proper Motion Dec: 93.341 mas/yr Parallax: 0.030952" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (41) | GAIA-DR3-3696778892558087552 | RA: 12 28 7.7277 (187.0321987d) Dec: +00 22 19.62 (.37212d) Equinox: J2000 | Proper Motion RA: -53.613 mas/yr Proper Motion Dec: 93.341 mas/yr Parallax: 0.030952" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (41) | GAIA-DR3-3696778892558087552 | RA: 12 28 7.7277 (187.0321987d) Dec: +00 22 19.62 (.37212d) Equinox: J2000 | Proper Motion RA: -53.613 mas/yr Proper Motion Dec: 93.341 mas/yr Parallax: 0.030952" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.41</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.41 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.41 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.40</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.40 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.40 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 41 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 42 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 42: 42 GAIA-DR3-5427528254746168192</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(42 GAIA-DR3-5427528254746168192 (Obs 42)) Error (Form): Targets Requested is a required field.</p> <p>(42 GAIA-DR3-5427528254746168192 (Obs 42)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 42:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(42)</td> <td>GAIA-DR3-5427528254746168192</td> <td>RA: 09 16 0.9444 (139.0039350d) Dec: -42 15 20.68 (-42.25574d) Equinox: J2000</td> <td>Proper Motion RA: 24.674 mas/yr Proper Motion Dec: -203.55699994070164 mas/yr Parallax: 0.044352600000000006" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (42) | GAIA-DR3-5427528254746168192 | RA: 09 16 0.9444 (139.0039350d) Dec: -42 15 20.68 (-42.25574d) Equinox: J2000 | Proper Motion RA: 24.674 mas/yr Proper Motion Dec: -203.55699994070164 mas/yr Parallax: 0.044352600000000006" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (42) | GAIA-DR3-5427528254746168192 | RA: 09 16 0.9444 (139.0039350d) Dec: -42 15 20.68 (-42.25574d) Equinox: J2000 | Proper Motion RA: 24.674 mas/yr Proper Motion Dec: -203.55699994070164 mas/yr Parallax: 0.044352600000000006" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.43</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.43 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.43 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.42</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.42 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.42 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 42 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 43 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| | | | | | | | | | | |
|---|---|------------------------------|--|-------------------|-------------------------|--|---------------------------|----------------------------|----------------------------|-------------------------|
| Observation | Proposal 9067, Observation 43: 43 GAIA-DR3-2364319061964016512 Diagnostic Status: Error Observing Template: NIRISS Aperture Masking Interferometry | | | | | | | | | |
| | (43 GAIA-DR3-2364319061964016512 (Obs 43)) Error (Form): Targets Requested is a required field. (43 GAIA-DR3-2364319061964016512 (Obs 43)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (Visit 43:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. | | | | | | | | | |
| Diagnosics | | | | | | | | | | |
| | | | | | | | | | | |
| Fixed Targets | # | Name | Target Coordinates | | | Targ. Coord. Corrections | | | Miscellaneous | |
| | (43) | GAIA-DR3-2364319061964016512 | RA: 00 35 17.5123 (8.8229679d) Dec: -17 18 51.57 (-17.31432d) Equinox: J2000 | | | Proper Motion RA: 615.322 mas/yr Proper Motion Dec: -4.1550000560164335 mas/yr Parallax: 0.0299493" Epoch of Position: 2000 | | | | |
| <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> <i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i> Category=Star Description=[White dwarfs] | | | | | | | | | | |
| Acquisition | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID |
| | 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.45 |
| Template | Subarray | | | | | | | | | |
| | SUB80 | | | | | | | | | |
| Dithers | # | Primary Dithers | | | | Subpixel Positions | | | | |
| | 1 | NONE | | | | NONE | | | | |
| | 2 | NONE | | | | NONE | | | | |
| Direct Image | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | |
| | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.44 | |

Proposal 9067 - Observation 43 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 44 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | Proposal 9067, Observation 44: 44 GAIA-DR3-3810933247769901696 Diagnostic Status: Error Observing Template: NIRISS Aperture Masking Interferometry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|--|--|-----|-----|----------|-----------|-------|-----------|
| | (44 GAIA-DR3-3810933247769901696 (Obs 44)) Error (Form): Targets Requested is a required field. (44 GAIA-DR3-3810933247769901696 (Obs 44)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diagnosics | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(44)</td> <td>GAIA-DR3-3810933247769901696</td> <td>RA: 11 19 12.3989 (169.8016621d) Dec: +02 20 33.05 (2.34251d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: -100.334 mas/yr Proper Motion Dec: 30.97799999999998 mas/yr Parallax: 0.026150800000000002" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (44) | GAIA-DR3-3810933247769901696 | RA: 11 19 12.3989 (169.8016621d) Dec: +02 20 33.05 (2.34251d) Equinox: J2000 | Proper Motion RA: -100.334 mas/yr Proper Motion Dec: 30.97799999999998 mas/yr Parallax: 0.026150800000000002" Epoch of Position: 2000 | | | | | | |
| | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | |
| (44) | GAIA-DR3-3810933247769901696 | RA: 11 19 12.3989 (169.8016621d) Dec: +02 20 33.05 (2.34251d) Equinox: J2000 | Proper Motion RA: -100.334 mas/yr Proper Motion Dec: 30.97799999999998 mas/yr Parallax: 0.026150800000000002" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.47</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.47 |
| | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.47 | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Template | Subarray SUB80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| | # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.46</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.46 | | |
| | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.46 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 44 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 45 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 45: 45 GAIA-DR3-1281989124439286912</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(45 GAIA-DR3-1281989124439286912 (Obs 45)) Error (Form): Targets Requested is a required field.</p> <p>(45 GAIA-DR3-1281989124439286912 (Obs 45)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 45:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(45)</td> <td>GAIA-DR3-1281989124439286912</td> <td>RA: 14 58 6.4884 (224.5270350d) Dec: +29 37 29.52 (29.62487d) Equinox: J2000</td> <td>Proper Motion RA: 142.095 mas/yr Proper Motion Dec: -598.3940000533039 mas/yr Parallax: 0.0349975" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (45) | GAIA-DR3-1281989124439286912 | RA: 14 58 6.4884 (224.5270350d) Dec: +29 37 29.52 (29.62487d) Equinox: J2000 | Proper Motion RA: 142.095 mas/yr Proper Motion Dec: -598.3940000533039 mas/yr Parallax: 0.0349975" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (45) | GAIA-DR3-1281989124439286912 | RA: 14 58 6.4884 (224.5270350d) Dec: +29 37 29.52 (29.62487d) Equinox: J2000 | Proper Motion RA: 142.095 mas/yr Proper Motion Dec: -598.3940000533039 mas/yr Parallax: 0.0349975" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.49</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.49 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.49 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.48</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.48 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.48 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 45 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 46 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 46: 46 GAIA-DR3-4815192671404177280</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|---|--|-----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(46 GAIA-DR3-4815192671404177280 (Obs 46)) Error (Form): Targets Requested is a required field.</p> <p>(46 GAIA-DR3-4815192671404177280 (Obs 46)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 46:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(46)</td> <td>GAIA-DR3-4815192671404177280</td> <td>RA: 04 45 38.4218 (71.4100908d) Dec: -42 32 55.05 (-42.54863d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -266.295 mas/yr Proper Motion Dec: 354.124 mas/yr Parallax: 0.036597700000000004" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (46) | GAIA-DR3-4815192671404177280 | RA: 04 45 38.4218 (71.4100908d) Dec: -42 32 55.05 (-42.54863d) Equinox: J2000 | Proper Motion RA: -266.295 mas/yr Proper Motion Dec: 354.124 mas/yr Parallax: 0.036597700000000004" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.51</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.51 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.51 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247835.50</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.50 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247835.50 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 46 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 47 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 47: 47 GAIA-DR3-3482983495102507904</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|----------|-------|----------|
| Diagnostics | <p>(47 GAIA-DR3-3482983495102507904 (Obs 47)) Error (Form): Targets Requested is a required field.</p> <p>(47 GAIA-DR3-3482983495102507904 (Obs 47)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 47:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(47)</td> <td>GAIA-DR3-3482983495102507904</td> <td>RA: 11 27 9.2523 (171.7885512d) Dec: -29 40 11.20 (-29.66978d) Equinox: J2000</td> <td>Proper Motion RA: 208.116 mas/yr Proper Motion Dec: -269.56900005643547 mas/yr Parallax: 0.029827000000000003" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (47) | GAIA-DR3-3482983495102507904 | RA: 11 27 9.2523 (171.7885512d) Dec: -29 40 11.20 (-29.66978d) Equinox: J2000 | Proper Motion RA: 208.116 mas/yr Proper Motion Dec: -269.56900005643547 mas/yr Parallax: 0.029827000000000003" Epoch of Position: 2000 | | | | | | | | | | | |
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| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.4 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247839.3</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247839.3 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247839.3 | | | | | | | | | | | | | | | | | | | | | | |

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| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 48 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 48: 48 GAIA DR3 4829340465475546880</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|-----|----------|----------|-------|----------|
| Diagnostics | <p>(48 GAIA DR3 4829340465475546880 (Obs 48)) Error (Form): Targets Requested is a required field.</p> <p>(48 GAIA DR3 4829340465475546880 (Obs 48)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 48:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(48)</td> <td>GAIA-DR3-4829340465475546880</td> <td>RA: 03 43 47.4199 (55.9475829d) Dec: -51 25 16.55 (-51.42126d) Equinox: J2000</td> <td>Proper Motion RA: -21.902 mas/yr Proper Motion Dec: -391.5599999118058 mas/yr Parallax: 0.0358292" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (48) | GAIA-DR3-4829340465475546880 | RA: 03 43 47.4199 (55.9475829d) Dec: -51 25 16.55 (-51.42126d) Equinox: J2000 | Proper Motion RA: -21.902 mas/yr Proper Motion Dec: -391.5599999118058 mas/yr Parallax: 0.0358292" Epoch of Position: 2000 | | | | | | | | | | | |
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| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.6 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247839.5 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 48 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 49 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 49: 49 GAIA-DR3-716504796716020352</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|--|------------------|-------|----------|---------|-------|-----|-----|----------|-----------|-------|-----------|
| Diagnostics | <p>(49 GAIA-DR3-716504796716020352 (Obs 49)) Error (Form): Targets Requested is a required field.</p> <p>(49 GAIA-DR3-716504796716020352 (Obs 49)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 49:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(49)</td> <td>GAIA-DR3-716504796716020352</td> <td>RA: 08 49 9.4771 (132.2894879d) Dec: +34 29 47.73 (34.49659d) Equinox: J2000</td> <td>Proper Motion RA: -124.51 mas/yr Proper Motion Dec: 7.796 mas/yr Parallax: 0.0324276" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (49) | GAIA-DR3-716504796716020352 | RA: 08 49 9.4771 (132.2894879d) Dec: +34 29 47.73 (34.49659d) Equinox: J2000 | Proper Motion RA: -124.51 mas/yr Proper Motion Dec: 7.796 mas/yr Parallax: 0.0324276" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (49) | GAIA-DR3-716504796716020352 | RA: 08 49 9.4771 (132.2894879d) Dec: +34 29 47.73 (34.49659d) Equinox: J2000 | Proper Motion RA: -124.51 mas/yr Proper Motion Dec: 7.796 mas/yr Parallax: 0.0324276" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.14</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.14 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.14 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>SUB80</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>120</td> <td>192</td> <td>1</td> <td>192</td> <td>1756.554</td> <td>247839.13</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247839.13 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 120 | 192 | 1 | 192 | 1756.554 | 247839.13 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 49 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 0.171 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 50 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| | | | | | | | | | | |
|--|--|------------------------------|---|-------------------|-------------------------|---|---------------------------|----------------------------|----------------------------|-------------------------|
| Observation | <p>Proposal 9067, Observation 50: 50 GAIA-DR3-3583181371265430656</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | |
| | <p>(50 GAIA-DR3-3583181371265430656 (Obs 50)) Error (Form): Targets Requested is a required field.</p> <p>(50 GAIA-DR3-3583181371265430656 (Obs 50)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 50:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | |
| Diagnostics | | | | | | | | | | |
| | | | | | | | | | | |
| Fixed Targets | # | Name | Target Coordinates | | | Targ. Coord. Corrections | | | Miscellaneous | |
| | (50) | GAIA-DR3-3583181371265430656 | RA: 12 27 47.3586 (186.9473275d) Dec: -08 14 37.97 (-8.24388d) Equinox: J2000 | | | Proper Motion RA: -122.0540000000002 mas/yr Proper Motion Dec: -40.461000003233494 mas/yr Parallax: 0.0305565" Epoch of Position: 2000 | | | | |
| <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[White dwarfs]</i></p> | | | | | | | | | | |
| Acquisition | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID |
| | 1 | SAME | AMIFAINTE | F480M | NIS | 15 | 1 | 1 | 2.796 | 247835.26 |
| Template | Subarray | | | | | | | | | |
| | FULL | | | | | | | | | |
| Dithers | # | Primary Dithers | | | | Subpixel Positions | | | | |
| | 1 | NONE | | | | NONE | | | | |
| | 2 | NONE | | | | NONE | | | | |
| Direct Image | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | |
| | 1 | F480M | NISRAPID | 10 | 15 | 1 | 15 | 1771.567 | 247835.25 | |

Proposal 9067 - Observation 50 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

| Observation | Proposal 9067, Observation 51: 51 GAIA-DR3-5573532025833121408 Diagnostic Status: Error Observing Template: NIRISS Aperture Masking Interferometry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|---|--|----|----------|-----------|-------|-----------|--|--|
| | (51 GAIA-DR3-5573532025833121408 (Obs 51)) Error (Form): Targets Requested is a required field. (51 GAIA-DR3-5573532025833121408 (Obs 51)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (Visit 51:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diagnosics | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(51)</td> <td>GAIA-DR3-5573532025833121408</td> <td>RA: 06 21 41.6403 (95.4235013d) Dec: -40 16 18.85 (-40.27190d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 94.416 mas/yr Proper Motion Dec: -355.91399994245876 mas/yr Parallax: 0.042227100000000004" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (51) | GAIA-DR3-5573532025833121408 | RA: 06 21 41.6403 (95.4235013d) Dec: -40 16 18.85 (-40.27190d) Equinox: J2000 | Proper Motion RA: 94.416 mas/yr Proper Motion Dec: -355.91399994245876 mas/yr Parallax: 0.042227100000000004" Epoch of Position: 2000 | | | | | | | |
| | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (51) | GAIA-DR3-5573532025833121408 | RA: 06 21 41.6403 (95.4235013d) Dec: -40 16 18.85 (-40.27190d) Equinox: J2000 | Proper Motion RA: 94.416 mas/yr Proper Motion Dec: -355.91399994245876 mas/yr Parallax: 0.042227100000000004" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>15</td> <td>1</td> <td>1</td> <td>2.796</td> <td>247835.28</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 15 | 1 | 1 | 2.796 | 247835.28 | | |
| | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 15 | 1 | 1 | 2.796 | 247835.28 | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Template | Subarray FULL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| | # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>10</td> <td>15</td> <td>1</td> <td>15</td> <td>1771.567</td> <td>247835.27</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 10 | 15 | 1 | 15 | 1771.567 | 247835.27 | | | | |
| | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 10 | 15 | 1 | 15 | 1771.567 | 247835.27 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 51 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 52 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 52: 52 GAIA-DR3-5302618648583292800</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(52 GAIA-DR3-5302618648583292800 (Obs 52)) Error (Form): Targets Requested is a required field.</p> <p>(52 GAIA-DR3-5302618648583292800 (Obs 52)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 52:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(52)</td> <td>GAIA-DR3-5302618648583292800</td> <td>RA: 08 50 21.3033 (132.5887638d) Dec: -58 48 6.20 (-58.80172d) Equinox: J2000</td> <td>Proper Motion RA: -418.54 mas/yr Proper Motion Dec: 458.602 mas/yr Parallax: 0.042957" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (52) | GAIA-DR3-5302618648583292800 | RA: 08 50 21.3033 (132.5887638d) Dec: -58 48 6.20 (-58.80172d) Equinox: J2000 | Proper Motion RA: -418.54 mas/yr Proper Motion Dec: 458.602 mas/yr Parallax: 0.042957" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (52) | GAIA-DR3-5302618648583292800 | RA: 08 50 21.3033 (132.5887638d) Dec: -58 48 6.20 (-58.80172d) Equinox: J2000 | Proper Motion RA: -418.54 mas/yr Proper Motion Dec: 458.602 mas/yr Parallax: 0.042957" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.32</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.32 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.32 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247835.31</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247835.31 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247835.31 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 52 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 53 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 53: 53 GAIA-DR3-6788656957673130112</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(53 GAIA-DR3-6788656957673130112 (Obs 53)) Error (Form): Targets Requested is a required field.</p> <p>(53 GAIA-DR3-6788656957673130112 (Obs 53)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 53:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(53)</td> <td>GAIA-DR3-6788656957673130112</td> <td>RA: 21 12 40.6402 (318.1693342d) Dec: -29 22 17.96 (-29.37166d) Equinox: J2000</td> <td>Proper Motion RA: 75.316 mas/yr Proper Motion Dec: -149.57899991259183 mas/yr Parallax: 0.030494800000000002" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (53) | GAIA-DR3-6788656957673130112 | RA: 21 12 40.6402 (318.1693342d) Dec: -29 22 17.96 (-29.37166d) Equinox: J2000 | Proper Motion RA: 75.316 mas/yr Proper Motion Dec: -149.57899991259183 mas/yr Parallax: 0.030494800000000002" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (53) | GAIA-DR3-6788656957673130112 | RA: 21 12 40.6402 (318.1693342d) Dec: -29 22 17.96 (-29.37166d) Equinox: J2000 | Proper Motion RA: 75.316 mas/yr Proper Motion Dec: -149.57899991259183 mas/yr Parallax: 0.030494800000000002" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247835.35</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.35 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247835.35 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>12</td> <td>13</td> <td>1</td> <td>13</td> <td>1814.514</td> <td>247835.34</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247835.34 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247835.34 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 53 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 54 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 54: 54 GAIA-DR3-3506567328028533120</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(54 GAIA-DR3-3506567328028533120 (Obs 54)) Error (Form): Targets Requested is a required field.</p> <p>(54 GAIA-DR3-3506567328028533120 (Obs 54)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 54:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(54)</td> <td>GAIA-DR3-3506567328028533120</td> <td>RA: 13 16 19.5747 (199.0815612d) Dec: -20 07 32.06 (-20.12557d) Equinox: J2000</td> <td>Proper Motion RA: -633.763 mas/yr Proper Motion Dec: 39.307 mas/yr Parallax: 0.0432284" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (54) | GAIA-DR3-3506567328028533120 | RA: 13 16 19.5747 (199.0815612d) Dec: -20 07 32.06 (-20.12557d) Equinox: J2000 | Proper Motion RA: -633.763 mas/yr Proper Motion Dec: 39.307 mas/yr Parallax: 0.0432284" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (54) | GAIA-DR3-3506567328028533120 | RA: 13 16 19.5747 (199.0815612d) Dec: -20 07 32.06 (-20.12557d) Equinox: J2000 | Proper Motion RA: -633.763 mas/yr Proper Motion Dec: 39.307 mas/yr Parallax: 0.0432284" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.2</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.2 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.2 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>14</td> <td>11</td> <td>1</td> <td>11</td> <td>1771.567</td> <td>247839.1</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.1 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.1 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 54 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 55 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 55: 55 GAIA-DR3-149844760777405312</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(55 GAIA-DR3-149844760777405312 (Obs 55)) Error (Form): Targets Requested is a required field.</p> <p>(55 GAIA-DR3-149844760777405312 (Obs 55)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 55:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(55)</td> <td>GAIA-DR3-149844760777405312</td> <td>RA: 14 09 45.2395 (212.4384979d) Dec: +42 16 0.65 (42.26685d) Equinox: J2000</td> <td>Proper Motion RA: -13.972000000000001 mas/yr Proper Motion Dec: -9.90499995623395 mas/yr Parallax: 0.0278621" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (55) | GAIA-DR3-149844760777405312 | RA: 14 09 45.2395 (212.4384979d) Dec: +42 16 0.65 (42.26685d) Equinox: J2000 | Proper Motion RA: -13.972000000000001 mas/yr Proper Motion Dec: -9.90499995623395 mas/yr Parallax: 0.0278621" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (55) | GAIA-DR3-149844760777405312 | RA: 14 09 45.2395 (212.4384979d) Dec: +42 16 0.65 (42.26685d) Equinox: J2000 | Proper Motion RA: -13.972000000000001 mas/yr Proper Motion Dec: -9.90499995623395 mas/yr Parallax: 0.0278621" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.8</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.8 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.8 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>12</td> <td>13</td> <td>1</td> <td>13</td> <td>1814.514</td> <td>247839.7</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.7 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.7 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 55 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 56 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 56: 56 GAIA-DR3-6412251624488840448</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|-----------|
| Diagnostics | <p>(56 GAIA-DR3-6412251624488840448 (Obs 56)) Error (Form): Targets Requested is a required field.</p> <p>(56 GAIA-DR3-6412251624488840448 (Obs 56)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 56:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(56)</td> <td>GAIA-DR3-6412251624488840448</td> <td>RA: 22 00 45.3746 (330.1890608d) Dec: -57 11 23.27 (-57.18980d) Equinox: J2000</td> <td>Proper Motion RA: -212.824 mas/yr Proper Motion Dec: -59.4950000049721 mas/yr Parallax: 0.0340453" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (56) | GAIA-DR3-6412251624488840448 | RA: 22 00 45.3746 (330.1890608d) Dec: -57 11 23.27 (-57.18980d) Equinox: J2000 | Proper Motion RA: -212.824 mas/yr Proper Motion Dec: -59.4950000049721 mas/yr Parallax: 0.0340453" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (56) | GAIA-DR3-6412251624488840448 | RA: 22 00 45.3746 (330.1890608d) Dec: -57 11 23.27 (-57.18980d) Equinox: J2000 | Proper Motion RA: -212.824 mas/yr Proper Motion Dec: -59.4950000049721 mas/yr Parallax: 0.0340453" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.10</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.10 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.10 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>13</td> <td>12</td> <td>1</td> <td>12</td> <td>1803.777</td> <td>247839.9</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 13 | 12 | 1 | 12 | 1803.777 | 247839.9 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 13 | 12 | 1 | 12 | 1803.777 | 247839.9 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 56 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 57 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 57: 57 GAIA-DR3-1460689760003983232</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|--|--|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(57 GAIA-DR3-1460689760003983232 (Obs 57)) Error (Form): Targets Requested is a required field.</p> <p>(57 GAIA-DR3-1460689760003983232 (Obs 57)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 57:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(57)</td> <td>GAIA-DR3-1460689760003983232</td> <td>RA: 12 59 46.6567 (194.9444029d) Dec: +27 34 4.14 (27.56782d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: -324.253 mas/yr Proper Motion Dec: 74.041 mas/yr Parallax: 0.0303229" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (57) | GAIA-DR3-1460689760003983232 | RA: 12 59 46.6567 (194.9444029d) Dec: +27 34 4.14 (27.56782d) Equinox: J2000 | Proper Motion RA: -324.253 mas/yr Proper Motion Dec: 74.041 mas/yr Parallax: 0.0303229" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (57) | GAIA-DR3-1460689760003983232 | RA: 12 59 46.6567 (194.9444029d) Dec: +27 34 4.14 (27.56782d) Equinox: J2000 | Proper Motion RA: -324.253 mas/yr Proper Motion Dec: 74.041 mas/yr Parallax: 0.0303229" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.12</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.12 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.12 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>12</td> <td>13</td> <td>1</td> <td>13</td> <td>1814.514</td> <td>247839.11</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.11 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.11 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 57 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 58 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 58: 58 GAIA-DR3-5423545067716723712</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(58 GAIA-DR3-5423545067716723712 (Obs 58)) Error (Form): Targets Requested is a required field.</p> <p>(58 GAIA-DR3-5423545067716723712 (Obs 58)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 58:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(58)</td> <td>GAIA-DR3-5423545067716723712</td> <td>RA: 09 17 8.6651 (139.2861046d) Dec: -45 46 13.68 (-45.77047d) Equinox: J2000</td> <td>Proper Motion RA: -60.229 mas/yr Proper Motion Dec: -0.8880000223143725 mas/yr Parallax: 0.03530789999999996" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (58) | GAIA-DR3-5423545067716723712 | RA: 09 17 8.6651 (139.2861046d) Dec: -45 46 13.68 (-45.77047d) Equinox: J2000 | Proper Motion RA: -60.229 mas/yr Proper Motion Dec: -0.8880000223143725 mas/yr Parallax: 0.03530789999999996" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (58) | GAIA-DR3-5423545067716723712 | RA: 09 17 8.6651 (139.2861046d) Dec: -45 46 13.68 (-45.77047d) Equinox: J2000 | Proper Motion RA: -60.229 mas/yr Proper Motion Dec: -0.8880000223143725 mas/yr Parallax: 0.03530789999999996" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.16</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.16 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.16 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>12</td> <td>13</td> <td>1</td> <td>13</td> <td>1814.514</td> <td>247839.15</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.15 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.15 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 58 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

| Observation | Proposal 9067, Observation 59: 59 GAIA-DR3-4168312459956062208 Diagnostic Status: Error Observing Template: NIRISS Aperture Masking Interferometry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|--------------------------|--------------------------|------------------|--------------------|------------------------------|---|--|------------------|--|----------|---------|-------|-----|----|----------|-----------|-------|-----------|--|--|--|--|--|--|--|--|--|
| | (59 GAIA-DR3-4168312459956062208 (Obs 59)) Error (Form): Targets Requested is a required field. (59 GAIA-DR3-4168312459956062208 (Obs 59)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (Visit 59:1) Warning (Form): Overheads are provisional until the Visit Planner has been run. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diagnosics | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(59)</td> <td>GAIA-DR3-4168312459956062208</td> <td>RA: 17 38 34.3922 (264.6433008d) Dec: -08 26 14.02 (-8.43723d) Equinox: J2000</td> <td>Proper Motion RA: 114.759 mas/yr Proper Motion Dec: -49.318999981551315 mas/yr Parallax: 0.0328832" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (59) | GAIA-DR3-4168312459956062208 | RA: 17 38 34.3922 (264.6433008d) Dec: -08 26 14.02 (-8.43723d) Equinox: J2000 | Proper Motion RA: 114.759 mas/yr Proper Motion Dec: -49.318999981551315 mas/yr Parallax: 0.0328832" Epoch of Position: 2000 | | <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | | | | | | | | | |
| | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (59) | GAIA-DR3-4168312459956062208 | RA: 17 38 34.3922 (264.6433008d) Dec: -08 26 14.02 (-8.43723d) Equinox: J2000 | Proper Motion RA: 114.759 mas/yr Proper Motion Dec: -49.318999981551315 mas/yr Parallax: 0.0328832" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.19</td> </tr> </tbody> </table> | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.19 | | | | | | | | | |
| | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.19 | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Template | Subarray FULL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | |
| | # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>12</td> <td>13</td> <td>1</td> <td>13</td> <td>1814.514</td> <td>247839.18</td> </tr> </tbody> </table> | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.18 | | | | | | | | | | | |
| | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.18 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 59 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 60 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 60: 60 GAIA-DR3-2394366515727615104</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(60 GAIA-DR3-2394366515727615104 (Obs 60)) Error (Form): Targets Requested is a required field.</p> <p>(60 GAIA-DR3-2394366515727615104 (Obs 60)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 60:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(60)</td> <td>GAIA-DR3-2394366515727615104</td> <td>RA: 23 43 14.9986 (355.8124942d) Dec: -16 59 41.02 (-16.99473d) Equinox: J2000</td> <td>Proper Motion RA: -271.557 mas/yr Proper Motion Dec: -233.43699990618916 mas/yr Parallax: 0.0403411" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (60) | GAIA-DR3-2394366515727615104 | RA: 23 43 14.9986 (355.8124942d) Dec: -16 59 41.02 (-16.99473d) Equinox: J2000 | Proper Motion RA: -271.557 mas/yr Proper Motion Dec: -233.43699990618916 mas/yr Parallax: 0.0403411" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (60) | GAIA-DR3-2394366515727615104 | RA: 23 43 14.9986 (355.8124942d) Dec: -16 59 41.02 (-16.99473d) Equinox: J2000 | Proper Motion RA: -271.557 mas/yr Proper Motion Dec: -233.43699990618916 mas/yr Parallax: 0.0403411" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.22</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.22 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.22 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>16</td> <td>10</td> <td>1</td> <td>10</td> <td>1825.251</td> <td>247839.21</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247839.21 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247839.21 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 60 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 61 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 61: 61 GAIA-DR3-5845312191917620224</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(61 GAIA-DR3-5845312191917620224 (Obs 61)) Error (Form): Targets Requested is a required field.</p> <p>(61 GAIA-DR3-5845312191917620224 (Obs 61)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 61:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(61)</td> <td>GAIA-DR3-5845312191917620224</td> <td>RA: 13 33 14.5970 (203.3108208d) Dec: -67 51 17.19 (-67.85478d) Equinox: J2000</td> <td>Proper Motion RA: -723.774 mas/yr Proper Motion Dec: -317.6910000092903 mas/yr Parallax: 0.0379825" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (61) | GAIA-DR3-5845312191917620224 | RA: 13 33 14.5970 (203.3108208d) Dec: -67 51 17.19 (-67.85478d) Equinox: J2000 | Proper Motion RA: -723.774 mas/yr Proper Motion Dec: -317.6910000092903 mas/yr Parallax: 0.0379825" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (61) | GAIA-DR3-5845312191917620224 | RA: 13 33 14.5970 (203.3108208d) Dec: -67 51 17.19 (-67.85478d) Equinox: J2000 | Proper Motion RA: -723.774 mas/yr Proper Motion Dec: -317.6910000092903 mas/yr Parallax: 0.0379825" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.24</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.24 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.24 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>14</td> <td>11</td> <td>1</td> <td>11</td> <td>1771.567</td> <td>247839.23</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.23 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.23 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 61 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 62 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 62: 62 GAIA-DR3-1351956512512484480</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(62 GAIA-DR3-1351956512512484480 (Obs 62)) Error (Form): Targets Requested is a required field.</p> <p>(62 GAIA-DR3-1351956512512484480 (Obs 62)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 62:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(62)</td> <td>GAIA-DR3-1351956512512484480</td> <td>RA: 16 54 45.6926 (253.6903858d) Dec: +38 29 36.63 (38.49351d) Equinox: J2000</td> <td>Proper Motion RA: 13.961 mas/yr Proper Motion Dec: -326.82400008070545 mas/yr Parallax: 0.0366359" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (62) | GAIA-DR3-1351956512512484480 | RA: 16 54 45.6926 (253.6903858d) Dec: +38 29 36.63 (38.49351d) Equinox: J2000 | Proper Motion RA: 13.961 mas/yr Proper Motion Dec: -326.82400008070545 mas/yr Parallax: 0.0366359" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (62) | GAIA-DR3-1351956512512484480 | RA: 16 54 45.6926 (253.6903858d) Dec: +38 29 36.63 (38.49351d) Equinox: J2000 | Proper Motion RA: 13.961 mas/yr Proper Motion Dec: -326.82400008070545 mas/yr Parallax: 0.0366359" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.27</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.27 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.27 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>14</td> <td>11</td> <td>1</td> <td>11</td> <td>1771.567</td> <td>247839.26</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.26 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.26 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 62 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 63 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 63: 63 GAIA-DR3-5902612969841664768</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(63 GAIA-DR3-5902612969841664768 (Obs 63)) Error (Form): Targets Requested is a required field.</p> <p>(63 GAIA-DR3-5902612969841664768 (Obs 63)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 63:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(63)</td> <td>GAIA-DR3-5902612969841664768</td> <td>RA: 15 19 7.3846 (229.7807692d) Dec: -48 54 23.83 (-48.90662d) Equinox: J2000</td> <td>Proper Motion RA: 75.833 mas/yr Proper Motion Dec: -249.67799997739348 mas/yr Parallax: 0.02825989999999998" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (63) | GAIA-DR3-5902612969841664768 | RA: 15 19 7.3846 (229.7807692d) Dec: -48 54 23.83 (-48.90662d) Equinox: J2000 | Proper Motion RA: 75.833 mas/yr Proper Motion Dec: -249.67799997739348 mas/yr Parallax: 0.02825989999999998" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (63) | GAIA-DR3-5902612969841664768 | RA: 15 19 7.3846 (229.7807692d) Dec: -48 54 23.83 (-48.90662d) Equinox: J2000 | Proper Motion RA: 75.833 mas/yr Proper Motion Dec: -249.67799997739348 mas/yr Parallax: 0.02825989999999998" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.29</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.29 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.29 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>14</td> <td>11</td> <td>1</td> <td>11</td> <td>1771.567</td> <td>247839.28</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.28 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.28 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 63 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 64 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 64: 64 GAIA-DR3-2638553754605793408</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|---|---|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(64 GAIA-DR3-2638553754605793408 (Obs 64)) Error (Form): Targets Requested is a required field.</p> <p>(64 GAIA-DR3-2638553754605793408 (Obs 64)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 64:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(64)</td> <td>GAIA-DR3-2638553754605793408</td> <td>RA: 23 15 18.8073 (348.8283637d) Dec: -02 09 40.60 (-2.16128d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: 591.763 mas/yr Proper Motion Dec: 177.818 mas/yr Parallax: 0.033643" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (64) | GAIA-DR3-2638553754605793408 | RA: 23 15 18.8073 (348.8283637d) Dec: -02 09 40.60 (-2.16128d) Equinox: J2000 | Proper Motion RA: 591.763 mas/yr Proper Motion Dec: 177.818 mas/yr Parallax: 0.033643" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (64) | GAIA-DR3-2638553754605793408 | RA: 23 15 18.8073 (348.8283637d) Dec: -02 09 40.60 (-2.16128d) Equinox: J2000 | Proper Motion RA: 591.763 mas/yr Proper Motion Dec: 177.818 mas/yr Parallax: 0.033643" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.32</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.32 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.32 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>14</td> <td>11</td> <td>1</td> <td>11</td> <td>1771.567</td> <td>247839.31</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.31 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 14 | 11 | 1 | 11 | 1771.567 | 247839.31 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 64 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 65 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 65: 65 GAIA-DR3-3667514634669861120</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(65 GAIA-DR3-3667514634669861120 (Obs 65)) Error (Form): Targets Requested is a required field.</p> <p>(65 GAIA-DR3-3667514634669861120 (Obs 65)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 65:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(65)</td> <td>GAIA-DR3-3667514634669861120</td> <td>RA: 14 10 39.9774 (212.6665725d) Dec: +02 45 13.10 (2.75364d) Equinox: J2000</td> <td>Proper Motion RA: -34.974 mas/yr Proper Motion Dec: -245.00499994246638 mas/yr Parallax: 0.0360908" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (65) | GAIA-DR3-3667514634669861120 | RA: 14 10 39.9774 (212.6665725d) Dec: +02 45 13.10 (2.75364d) Equinox: J2000 | Proper Motion RA: -34.974 mas/yr Proper Motion Dec: -245.00499994246638 mas/yr Parallax: 0.0360908" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (65) | GAIA-DR3-3667514634669861120 | RA: 14 10 39.9774 (212.6665725d) Dec: +02 45 13.10 (2.75364d) Equinox: J2000 | Proper Motion RA: -34.974 mas/yr Proper Motion Dec: -245.00499994246638 mas/yr Parallax: 0.0360908" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.34</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.34 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.34 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>12</td> <td>13</td> <td>1</td> <td>13</td> <td>1814.514</td> <td>247839.33</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.33 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 12 | 13 | 1 | 13 | 1814.514 | 247839.33 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 65 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 66 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 66: 66 GAIA-DR3-234469931207274112</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(66 GAIA-DR3-234469931207274112 (Obs 66)) Error (Form): Targets Requested is a required field.</p> <p>(66 GAIA-DR3-234469931207274112 (Obs 66)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 66:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(66)</td> <td>GAIA-DR3-234469931207274112</td> <td>RA: 03 19 38.2672 (49.9094467d) Dec: +36 30 29.67 (36.50824d) Equinox: J2000</td> <td>Proper Motion RA: 108.734 mas/yr Proper Motion Dec: 15.028999999999998 mas/yr Parallax: 0.0311737" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (66) | GAIA-DR3-234469931207274112 | RA: 03 19 38.2672 (49.9094467d) Dec: +36 30 29.67 (36.50824d) Equinox: J2000 | Proper Motion RA: 108.734 mas/yr Proper Motion Dec: 15.028999999999998 mas/yr Parallax: 0.0311737" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (66) | GAIA-DR3-234469931207274112 | RA: 03 19 38.2672 (49.9094467d) Dec: +36 30 29.67 (36.50824d) Equinox: J2000 | Proper Motion RA: 108.734 mas/yr Proper Motion Dec: 15.028999999999998 mas/yr Parallax: 0.0311737" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.36</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.36 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.36 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>16</td> <td>10</td> <td>1</td> <td>10</td> <td>1825.251</td> <td>247839.35</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247839.35 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247839.35 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 66 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 67 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 67: 67 GAIA-DR3-2730508416002618752</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(67 GAIA-DR3-2730508416002618752 (Obs 67)) Error (Form): Targets Requested is a required field.</p> <p>(67 GAIA-DR3-2730508416002618752 (Obs 67)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 67:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(67)</td> <td>GAIA-DR3-2730508416002618752</td> <td>RA: 22 28 2.0567 (337.0085696d) Dec: +12 07 33.38 (12.12594d) Equinox: J2000</td> <td>Proper Motion RA: -32.825 mas/yr Proper Motion Dec: -46.7860009810907 mas/yr Parallax: 0.02948849999999997" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (67) | GAIA-DR3-2730508416002618752 | RA: 22 28 2.0567 (337.0085696d) Dec: +12 07 33.38 (12.12594d) Equinox: J2000 | Proper Motion RA: -32.825 mas/yr Proper Motion Dec: -46.7860009810907 mas/yr Parallax: 0.02948849999999997" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (67) | GAIA-DR3-2730508416002618752 | RA: 22 28 2.0567 (337.0085696d) Dec: +12 07 33.38 (12.12594d) Equinox: J2000 | Proper Motion RA: -32.825 mas/yr Proper Motion Dec: -46.7860009810907 mas/yr Parallax: 0.02948849999999997" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.38</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.38 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.38 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247839.37</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.37 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.37 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 67 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 68 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 68: 68 GAIA-DR3-4268167357267580160</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(68 GAIA-DR3-4268167357267580160 (Obs 68)) Error (Form): Targets Requested is a required field.</p> <p>(68 GAIA-DR3-4268167357267580160 (Obs 68)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(68)</td> <td>GAIA-DR3-4268167357267580160</td> <td>RA: 19 12 46.1245 (288.1921854d) Dec: +02 42 39.11 (2.71086d) Equinox: J2000</td> <td>Proper Motion RA: -248.052 mas/yr Proper Motion Dec: -430.7840000365104 mas/yr Parallax: 0.0314236" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (68) | GAIA-DR3-4268167357267580160 | RA: 19 12 46.1245 (288.1921854d) Dec: +02 42 39.11 (2.71086d) Equinox: J2000 | Proper Motion RA: -248.052 mas/yr Proper Motion Dec: -430.7840000365104 mas/yr Parallax: 0.0314236" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (68) | GAIA-DR3-4268167357267580160 | RA: 19 12 46.1245 (288.1921854d) Dec: +02 42 39.11 (2.71086d) Equinox: J2000 | Proper Motion RA: -248.052 mas/yr Proper Motion Dec: -430.7840000365104 mas/yr Parallax: 0.0314236" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.40</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.40 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.40 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247839.39</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.39 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.39 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 68 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 69 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 69: 69 GAIA-DR3-591040864898749312</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(69 GAIA-DR3-591040864898749312 (Obs 69)) Error (Form): Targets Requested is a required field.</p> <p>(69 GAIA-DR3-591040864898749312 (Obs 69)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 69:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(69)</td> <td>GAIA-DR3-591040864898749312</td> <td>RA: 09 16 2.6879 (139.0111996d) Dec: +10 11 10.69 (10.18630d) Equinox: J2000</td> <td>Proper Motion RA: 170.122 mas/yr Proper Motion Dec: -81.73699991402827 mas/yr Parallax: 0.025903" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (69) | GAIA-DR3-591040864898749312 | RA: 09 16 2.6879 (139.0111996d) Dec: +10 11 10.69 (10.18630d) Equinox: J2000 | Proper Motion RA: 170.122 mas/yr Proper Motion Dec: -81.73699991402827 mas/yr Parallax: 0.025903" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (69) | GAIA-DR3-591040864898749312 | RA: 09 16 2.6879 (139.0111996d) Dec: +10 11 10.69 (10.18630d) Equinox: J2000 | Proper Motion RA: 170.122 mas/yr Proper Motion Dec: -81.73699991402827 mas/yr Parallax: 0.025903" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.42</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.42 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.42 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247839.41</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.41 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.41 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 69 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 70 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 70: 70 GAIA-DR3-3549471753507182592</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(70 GAIA-DR3-3549471753507182592 (Obs 70)) Error (Form): Targets Requested is a required field.</p> <p>(70 GAIA-DR3-3549471753507182592 (Obs 70)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 70:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(70)</td> <td>GAIA-DR3-3549471753507182592</td> <td>RA: 10 56 38.6313 (164.1609638d) Dec: -22 52 56.08 (-22.88224d) Equinox: J2000</td> <td>Proper Motion RA: -78.865 mas/yr Proper Motion Dec: 298.019 mas/yr Parallax: 0.027651099999999998" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (70) | GAIA-DR3-3549471753507182592 | RA: 10 56 38.6313 (164.1609638d) Dec: -22 52 56.08 (-22.88224d) Equinox: J2000 | Proper Motion RA: -78.865 mas/yr Proper Motion Dec: 298.019 mas/yr Parallax: 0.027651099999999998" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (70) | GAIA-DR3-3549471753507182592 | RA: 10 56 38.6313 (164.1609638d) Dec: -22 52 56.08 (-22.88224d) Equinox: J2000 | Proper Motion RA: -78.865 mas/yr Proper Motion Dec: 298.019 mas/yr Parallax: 0.027651099999999998" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.44</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.44 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.44 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247839.43</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.43 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.43 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 70 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 71 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 71: 71 GAIA-DR3-3623233040812235904</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(71 GAIA-DR3-3623233040812235904 (Obs 71)) Error (Form): Targets Requested is a required field.</p> <p>(71 GAIA-DR3-3623233040812235904 (Obs 71)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(71)</td> <td>GAIA-DR3-3623233040812235904</td> <td>RA: 13 17 47.2437 (199.4468487d) Dec: -11 21 6.03 (-11.35168d) Equinox: J2000</td> <td>Proper Motion RA: -144.137 mas/yr Proper Motion Dec: 9.347 mas/yr Parallax: 0.0251831" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (71) | GAIA-DR3-3623233040812235904 | RA: 13 17 47.2437 (199.4468487d) Dec: -11 21 6.03 (-11.35168d) Equinox: J2000 | Proper Motion RA: -144.137 mas/yr Proper Motion Dec: 9.347 mas/yr Parallax: 0.0251831" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (71) | GAIA-DR3-3623233040812235904 | RA: 13 17 47.2437 (199.4468487d) Dec: -11 21 6.03 (-11.35168d) Equinox: J2000 | Proper Motion RA: -144.137 mas/yr Proper Motion Dec: 9.347 mas/yr Parallax: 0.0251831" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.47</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.47 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.47 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>16</td> <td>19</td> <td>1</td> <td>19</td> <td>3467.977</td> <td>247839.46</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 16 | 19 | 1 | 19 | 3467.977 | 247839.46 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 16 | 19 | 1 | 19 | 3467.977 | 247839.46 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 71 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 72 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 72: 72 GAIA-DR3-6054148143441683072</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(72 GAIA-DR3-6054148143441683072 (Obs 72)) Error (Form): Targets Requested is a required field.</p> <p>(72 GAIA-DR3-6054148143441683072 (Obs 72)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 72:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(72)</td> <td>GAIA-DR3-6054148143441683072</td> <td>RA: 12 17 24.7656 (184.3531900d) Dec: -63 29 45.73 (-63.49604d) Equinox: J2000</td> <td>Proper Motion RA: 290.713 mas/yr Proper Motion Dec: 41.556 mas/yr Parallax: 0.0266542" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (72) | GAIA-DR3-6054148143441683072 | RA: 12 17 24.7656 (184.3531900d) Dec: -63 29 45.73 (-63.49604d) Equinox: J2000 | Proper Motion RA: 290.713 mas/yr Proper Motion Dec: 41.556 mas/yr Parallax: 0.0266542" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (72) | GAIA-DR3-6054148143441683072 | RA: 12 17 24.7656 (184.3531900d) Dec: -63 29 45.73 (-63.49604d) Equinox: J2000 | Proper Motion RA: 290.713 mas/yr Proper Motion Dec: 41.556 mas/yr Parallax: 0.0266542" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247839.49</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.49 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247839.49 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247839.48</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.48 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247839.48 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 72 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 73 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 73: 73 GAIA-DR3-2940238304793401472</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(73 GAIA-DR3-2940238304793401472 (Obs 73)) Error (Form): Targets Requested is a required field.</p> <p>(73 GAIA-DR3-2940238304793401472 (Obs 73)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 73:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(73)</td> <td>GAIA-DR3-2940238304793401472</td> <td>RA: 06 26 20.5415 (96.5855896d) Dec: -18 50 6.83 (-18.83523d) Equinox: J2000</td> <td>Proper Motion RA: 143.827 mas/yr Proper Motion Dec: 62.89800000000001 mas/yr Parallax: 0.0279394" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (73) | GAIA-DR3-2940238304793401472 | RA: 06 26 20.5415 (96.5855896d) Dec: -18 50 6.83 (-18.83523d) Equinox: J2000 | Proper Motion RA: 143.827 mas/yr Proper Motion Dec: 62.89800000000001 mas/yr Parallax: 0.0279394" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (73) | GAIA-DR3-2940238304793401472 | RA: 06 26 20.5415 (96.5855896d) Dec: -18 50 6.83 (-18.83523d) Equinox: J2000 | Proper Motion RA: 143.827 mas/yr Proper Motion Dec: 62.89800000000001 mas/yr Parallax: 0.0279394" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.2</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.2 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.2 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>16</td> <td>10</td> <td>1</td> <td>10</td> <td>1825.251</td> <td>247843.1</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247843.1 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247843.1 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 73 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 74 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 74: 74 GAIA-DR3-384395735438777152</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(74 GAIA-DR3-384395735438777152 (Obs 74)) Error (Form): Targets Requested is a required field.</p> <p>(74 GAIA-DR3-384395735438777152 (Obs 74)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 74:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(74)</td> <td>GAIA-DR3-384395735438777152</td> <td>RA: 09 22 56.0653 (140.7336054d) Dec: +01 03 10.15 (1.05282d) Equinox: J2000</td> <td>Proper Motion RA: -32.456 mas/yr Proper Motion Dec: -278.4950000659592 mas/yr Parallax: 0.030905000000000002" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (74) | GAIA-DR3-384395735438777152 | RA: 09 22 56.0653 (140.7336054d) Dec: +01 03 10.15 (1.05282d) Equinox: J2000 | Proper Motion RA: -32.456 mas/yr Proper Motion Dec: -278.4950000659592 mas/yr Parallax: 0.030905000000000002" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (74) | GAIA-DR3-384395735438777152 | RA: 09 22 56.0653 (140.7336054d) Dec: +01 03 10.15 (1.05282d) Equinox: J2000 | Proper Motion RA: -32.456 mas/yr Proper Motion Dec: -278.4950000659592 mas/yr Parallax: 0.030905000000000002" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.4</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.4 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.4 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>16</td> <td>10</td> <td>1</td> <td>10</td> <td>1825.251</td> <td>247843.3</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247843.3 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 16 | 10 | 1 | 10 | 1825.251 | 247843.3 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 74 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 75 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 75: 75 GAIA-DR3-3789156870225942656</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(75 GAIA-DR3-3789156870225942656 (Obs 75)) Error (Form): Targets Requested is a required field.</p> <p>(75 GAIA-DR3-3789156870225942656 (Obs 75)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 75:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(75)</td> <td>GAIA-DR3-3789156870225942656</td> <td>RA: 10 57 47.6118 (164.4483825d) Dec: -04 13 30.16 (-4.22504d) Equinox: J2000</td> <td>Proper Motion RA: 257.283 mas/yr Proper Motion Dec: -159.91899997516157 mas/yr Parallax: 0.0275067" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (75) | GAIA-DR3-3789156870225942656 | RA: 10 57 47.6118 (164.4483825d) Dec: -04 13 30.16 (-4.22504d) Equinox: J2000 | Proper Motion RA: 257.283 mas/yr Proper Motion Dec: -159.91899997516157 mas/yr Parallax: 0.0275067" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (75) | GAIA-DR3-3789156870225942656 | RA: 10 57 47.6118 (164.4483825d) Dec: -04 13 30.16 (-4.22504d) Equinox: J2000 | Proper Motion RA: 257.283 mas/yr Proper Motion Dec: -159.91899997516157 mas/yr Parallax: 0.0275067" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.6</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.6 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.6 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.5</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.5 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.5 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 75 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 76 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 76: 76 GAIA-DR3-53278867446391040</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|----------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(76 GAIA-DR3-53278867446391040 (Obs 76)) Error (Form): Targets Requested is a required field.</p> <p>(76 GAIA-DR3-53278867446391040 (Obs 76)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 76:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(76)</td> <td>GAIA-DR3-53278867446391040</td> <td>RA: 03 58 26.4939 (59.6103912d) Dec: +21 57 26.16 (21.95727d) Equinox: J2000</td> <td>Proper Motion RA: 222.451 mas/yr Proper Motion Dec: -257.56400000318536 mas/yr Parallax: 0.0276734" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (76) | GAIA-DR3-53278867446391040 | RA: 03 58 26.4939 (59.6103912d) Dec: +21 57 26.16 (21.95727d) Equinox: J2000 | Proper Motion RA: 222.451 mas/yr Proper Motion Dec: -257.56400000318536 mas/yr Parallax: 0.0276734" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (76) | GAIA-DR3-53278867446391040 | RA: 03 58 26.4939 (59.6103912d) Dec: +21 57 26.16 (21.95727d) Equinox: J2000 | Proper Motion RA: 222.451 mas/yr Proper Motion Dec: -257.56400000318536 mas/yr Parallax: 0.0276734" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.8</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.8 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.8 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.7</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.7 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.7 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 76 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 77 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 77: 77 GAIA-DR3-5058635403471767680</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|----------|----------|-------|-----------|
| Diagnostics | <p>(77 GAIA-DR3-5058635403471767680 (Obs 77)) Error (Form): Targets Requested is a required field.</p> <p>(77 GAIA-DR3-5058635403471767680 (Obs 77)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 77:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(77)</td> <td>GAIA-DR3-5058635403471767680</td> <td>RA: 03 17 12.0974 (49.3004058d) Dec: -29 11 34.21 (-29.19284d) Equinox: J2000</td> <td>Proper Motion RA: 174.872 mas/yr Proper Motion Dec: -469.39699993799877 mas/yr Parallax: 0.0317457" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (77) | GAIA-DR3-5058635403471767680 | RA: 03 17 12.0974 (49.3004058d) Dec: -29 11 34.21 (-29.19284d) Equinox: J2000 | Proper Motion RA: 174.872 mas/yr Proper Motion Dec: -469.39699993799877 mas/yr Parallax: 0.0317457" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (77) | GAIA-DR3-5058635403471767680 | RA: 03 17 12.0974 (49.3004058d) Dec: -29 11 34.21 (-29.19284d) Equinox: J2000 | Proper Motion RA: 174.872 mas/yr Proper Motion Dec: -469.39699993799877 mas/yr Parallax: 0.0317457" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.10</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.10 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.10 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.9</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.9 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.9 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 77 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 78 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 78: 78 GAIA-DR3-4589139574728058880</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(78 GAIA-DR3-4589139574728058880 (Obs 78)) Error (Form): Targets Requested is a required field.</p> <p>(78 GAIA-DR3-4589139574728058880 (Obs 78)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(78)</td> <td>GAIA-DR3-4589139574728058880</td> <td>RA: 18 33 52.6785 (278.4694938d) Dec: +32 17 57.25 (32.29924d) Equinox: J2000</td> <td>Proper Motion RA: -14.912 mas/yr Proper Motion Dec: -91.45799990619707 mas/yr Parallax: 0.0253953" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (78) | GAIA-DR3-4589139574728058880 | RA: 18 33 52.6785 (278.4694938d) Dec: +32 17 57.25 (32.29924d) Equinox: J2000 | Proper Motion RA: -14.912 mas/yr Proper Motion Dec: -91.45799990619707 mas/yr Parallax: 0.0253953" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (78) | GAIA-DR3-4589139574728058880 | RA: 18 33 52.6785 (278.4694938d) Dec: +32 17 57.25 (32.29924d) Equinox: J2000 | Proper Motion RA: -14.912 mas/yr Proper Motion Dec: -91.45799990619707 mas/yr Parallax: 0.0253953" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.12</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.12 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.12 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247843.11</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.11 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.11 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 78 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 79 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 79: 79 GAIA-DRR3-4839901583898106496</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(79 GAIA-DRR3-4839901583898106496 (Obs 79)) Error (Form): Targets Requested is a required field.</p> <p>(79 GAIA-DRR3-4839901583898106496 (Obs 79)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(79)</td> <td>GAIA-DRR3-4839901583898106496</td> <td>RA: 04 26 43.9776 (66.6832400d) Dec: -41 53 41.43 (-41.89484d) Equinox: J2000</td> <td>Proper Motion RA: 247.753 mas/yr Proper Motion Dec: -56.29099991892872 mas/yr Parallax: 0.0290594" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (79) | GAIA-DRR3-4839901583898106496 | RA: 04 26 43.9776 (66.6832400d) Dec: -41 53 41.43 (-41.89484d) Equinox: J2000 | Proper Motion RA: 247.753 mas/yr Proper Motion Dec: -56.29099991892872 mas/yr Parallax: 0.0290594" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (79) | GAIA-DRR3-4839901583898106496 | RA: 04 26 43.9776 (66.6832400d) Dec: -41 53 41.43 (-41.89484d) Equinox: J2000 | Proper Motion RA: 247.753 mas/yr Proper Motion Dec: -56.29099991892872 mas/yr Parallax: 0.0290594" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.14</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.14 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.14 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247843.13</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.13 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.13 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 79 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 80 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 80: 80 GAIA-DR3-6505113009316709760</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(80 GAIA-DR3-6505113009316709760 (Obs 80)) Error (Form): Targets Requested is a required field.</p> <p>(80 GAIA-DR3-6505113009316709760 (Obs 80)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(80)</td> <td>GAIA-DR3-6505113009316709760</td> <td>RA: 22 36 1.4976 (339.0062400d) Dec: -55 48 52.02 (-55.81445d) Equinox: J2000</td> <td>Proper Motion RA: -89.49 mas/yr Proper Motion Dec: -155.74100002595515 mas/yr Parallax: 0.0313424" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (80) | GAIA-DR3-6505113009316709760 | RA: 22 36 1.4976 (339.0062400d) Dec: -55 48 52.02 (-55.81445d) Equinox: J2000 | Proper Motion RA: -89.49 mas/yr Proper Motion Dec: -155.74100002595515 mas/yr Parallax: 0.0313424" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (80) | GAIA-DR3-6505113009316709760 | RA: 22 36 1.4976 (339.0062400d) Dec: -55 48 52.02 (-55.81445d) Equinox: J2000 | Proper Motion RA: -89.49 mas/yr Proper Motion Dec: -155.74100002595515 mas/yr Parallax: 0.0313424" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.16</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.16 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.16 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247843.15</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.15 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.15 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 80 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 81 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 81: 81 GAIA-DR3-320029150076023808</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(81 GAIA-DR3-320029150076023808 (Obs 81)) Error (Form): Targets Requested is a required field.</p> <p>(81 GAIA-DR3-320029150076023808 (Obs 81)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(81)</td> <td>GAIA-DR3-320029150076023808</td> <td>RA: 01 21 37.7952 (20.4074800d) Dec: +34 40 42.98 (34.67861d) Equinox: J2000</td> <td>Proper Motion RA: -139.323 mas/yr Proper Motion Dec: 7.257 mas/yr Parallax: 0.0257806" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (81) | GAIA-DR3-320029150076023808 | RA: 01 21 37.7952 (20.4074800d) Dec: +34 40 42.98 (34.67861d) Equinox: J2000 | Proper Motion RA: -139.323 mas/yr Proper Motion Dec: 7.257 mas/yr Parallax: 0.0257806" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (81) | GAIA-DR3-320029150076023808 | RA: 01 21 37.7952 (20.4074800d) Dec: +34 40 42.98 (34.67861d) Equinox: J2000 | Proper Motion RA: -139.323 mas/yr Proper Motion Dec: 7.257 mas/yr Parallax: 0.0257806" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.18</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.18 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.18 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.17</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.17 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.17 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 81 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 82 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 82: 82 GAIA-DR3-3500086050578451712</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|--|----|----------|-----------|-------|-----------|--|--|
| Diagnostics | <p>(82 GAIA-DR3-3500086050578451712 (Obs 82)) Error (Form): Targets Requested is a required field.</p> <p>(82 GAIA-DR3-3500086050578451712 (Obs 82)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(82)</td> <td>GAIA-DR3-3500086050578451712</td> <td>RA: 12 41 12.3718 (190.3015492d) Dec: -24 34 28.54 (-24.57459d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: -332.484 mas/yr Proper Motion Dec: -53.69199991491769 mas/yr Parallax: 0.0263781" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (82) | GAIA-DR3-3500086050578451712 | RA: 12 41 12.3718 (190.3015492d) Dec: -24 34 28.54 (-24.57459d) Equinox: J2000 | Proper Motion RA: -332.484 mas/yr Proper Motion Dec: -53.69199991491769 mas/yr Parallax: 0.0263781" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (82) | GAIA-DR3-3500086050578451712 | RA: 12 41 12.3718 (190.3015492d) Dec: -24 34 28.54 (-24.57459d) Equinox: J2000 | Proper Motion RA: -332.484 mas/yr Proper Motion Dec: -53.69199991491769 mas/yr Parallax: 0.0263781" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.20</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.20 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.20 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.19</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.19 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.19 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 82 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 83 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 83: 83 GAIA-DR3-78649033103283584</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|----------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(83 GAIA-DR3-78649033103283584 (Obs 83)) Error (Form): Targets Requested is a required field.</p> <p>(83 GAIA-DR3-78649033103283584 (Obs 83)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(83)</td> <td>GAIA-DR3-78649033103283584</td> <td>RA: 02 02 10.5962 (30.5441508d) Dec: +16 02 3.32 (16.03426d) Equinox: J2000</td> <td>Proper Motion RA: 39.998 mas/yr Proper Motion Dec: -14.22999998794694 mas/yr Parallax: 0.0309887" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (83) | GAIA-DR3-78649033103283584 | RA: 02 02 10.5962 (30.5441508d) Dec: +16 02 3.32 (16.03426d) Equinox: J2000 | Proper Motion RA: 39.998 mas/yr Proper Motion Dec: -14.22999998794694 mas/yr Parallax: 0.0309887" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (83) | GAIA-DR3-78649033103283584 | RA: 02 02 10.5962 (30.5441508d) Dec: +16 02 3.32 (16.03426d) Equinox: J2000 | Proper Motion RA: 39.998 mas/yr Proper Motion Dec: -14.22999998794694 mas/yr Parallax: 0.0309887" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.22</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.22 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.22 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.21</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.21 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.21 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 83 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 84 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 84: 84 GAIA-DR3-1502063317405058304</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(84 GAIA-DR3-1502063317405058304 (Obs 84)) Error (Form): Targets Requested is a required field.</p> <p>(84 GAIA-DR3-1502063317405058304 (Obs 84)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(84)</td> <td>GAIA-DR3-1502063317405058304</td> <td>RA: 13 51 18.4062 (207.8266925d) Dec: +42 53 16.91 (42.88803d) Equinox: J2000</td> <td>Proper Motion RA: 227.206 mas/yr Proper Motion Dec: -250.8040000066103 mas/yr Parallax: 0.0254308" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (84) | GAIA-DR3-1502063317405058304 | RA: 13 51 18.4062 (207.8266925d) Dec: +42 53 16.91 (42.88803d) Equinox: J2000 | Proper Motion RA: 227.206 mas/yr Proper Motion Dec: -250.8040000066103 mas/yr Parallax: 0.0254308" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (84) | GAIA-DR3-1502063317405058304 | RA: 13 51 18.4062 (207.8266925d) Dec: +42 53 16.91 (42.88803d) Equinox: J2000 | Proper Motion RA: 227.206 mas/yr Proper Motion Dec: -250.8040000066103 mas/yr Parallax: 0.0254308" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.24</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.24 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.24 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.23</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.23 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.23 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 84 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 85 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 85: 85 GAIA-DR3-6744843579679059968</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|-----------------------------|-----------|-------|----------|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(85 GAIA-DR3-6744843579679059968 (Obs 85)) Error (Form): Targets Requested is a required field.</p> <p>(85 GAIA-DR3-6744843579679059968 (Obs 85)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 85:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(85)</td> <td>GAIA-DR3-6744843579679059968</td> <td>RA: 19 35 38.6346 (293.9109775d) Dec: -32 52 25.55 (-32.87376d) Equinox: J2000</td> <td>Proper Motion RA: -122.05200000000002 mas/yr Proper Motion Dec: 20.353 mas/yr Parallax: 0.0292748" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (85) | GAIA-DR3-6744843579679059968 | RA: 19 35 38.6346 (293.9109775d) Dec: -32 52 25.55 (-32.87376d) Equinox: J2000 | Proper Motion RA: -122.05200000000002 mas/yr Proper Motion Dec: 20.353 mas/yr Parallax: 0.0292748" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (85) | GAIA-DR3-6744843579679059968 | RA: 19 35 38.6346 (293.9109775d) Dec: -32 52 25.55 (-32.87376d) Equinox: J2000 | Proper Motion RA: -122.05200000000002 mas/yr Proper Motion Dec: 20.353 mas/yr Parallax: 0.0292748" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>101 2MASS-J19354052-3251578</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NISRAPID</td> <td>11</td> <td>1</td> <td>1</td> <td>0.566</td> <td>247843.27</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | 101 2MASS-J19354052-3251578 | AMIFAINTE | F480M | NISRAPID | 11 | 1 | 1 | 0.566 | 247843.27 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | 101 2MASS-J19354052-3251578 | AMIFAINTE | F480M | NISRAPID | 11 | 1 | 1 | 0.566 | 247843.27 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.25</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.25 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.25 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 85 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 86 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 86: 86 GAIA-DR3-5456685104084844032</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(86 GAIA-DR3-5456685104084844032 (Obs 86)) Error (Form): Targets Requested is a required field.</p> <p>(86 GAIA-DR3-5456685104084844032 (Obs 86)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 86:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(86)</td> <td>GAIA-DR3-5456685104084844032</td> <td>RA: 10 59 15.9822 (164.8165925d) Dec: -28 19 55.96 (-28.33221d) Equinox: J2000</td> <td>Proper Motion RA: -306.871 mas/yr Proper Motion Dec: -69.47799995487003 mas/yr Parallax: 0.0253442" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (86) | GAIA-DR3-5456685104084844032 | RA: 10 59 15.9822 (164.8165925d) Dec: -28 19 55.96 (-28.33221d) Equinox: J2000 | Proper Motion RA: -306.871 mas/yr Proper Motion Dec: -69.47799995487003 mas/yr Parallax: 0.0253442" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (86) | GAIA-DR3-5456685104084844032 | RA: 10 59 15.9822 (164.8165925d) Dec: -28 19 55.96 (-28.33221d) Equinox: J2000 | Proper Motion RA: -306.871 mas/yr Proper Motion Dec: -69.47799995487003 mas/yr Parallax: 0.0253442" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.29</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.29 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.29 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.28</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.28 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.28 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 86 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 87 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 87: 87 GAIA-DR3-6429048245152936320</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(87 GAIA-DR3-6429048245152936320 (Obs 87)) Error (Form): Targets Requested is a required field.</p> <p>(87 GAIA-DR3-6429048245152936320 (Obs 87)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(87)</td> <td>GAIA-DR3-6429048245152936320</td> <td>RA: 20 20 16.7849 (305.0699371d) Dec: -65 25 23.10 (-65.42308d) Equinox: J2000</td> <td>Proper Motion RA: 181.267 mas/yr Proper Motion Dec: -210.78999998280779 mas/yr Parallax: 0.0259859" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (87) | GAIA-DR3-6429048245152936320 | RA: 20 20 16.7849 (305.0699371d) Dec: -65 25 23.10 (-65.42308d) Equinox: J2000 | Proper Motion RA: 181.267 mas/yr Proper Motion Dec: -210.78999998280779 mas/yr Parallax: 0.0259859" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (87) | GAIA-DR3-6429048245152936320 | RA: 20 20 16.7849 (305.0699371d) Dec: -65 25 23.10 (-65.42308d) Equinox: J2000 | Proper Motion RA: 181.267 mas/yr Proper Motion Dec: -210.78999998280779 mas/yr Parallax: 0.0259859" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.31</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.31 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.31 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.30</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.30 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.30 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 87 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 88 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 88: 88 GAIA-DR3-5748802661860766208</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(88 GAIA-DR3-5748802661860766208 (Obs 88)) Error (Form): Targets Requested is a required field.</p> <p>(88 GAIA-DR3-5748802661860766208 (Obs 88)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 88:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(88)</td> <td>GAIA-DR3-5748802661860766208</td> <td>RA: 08 36 1.6763 (129.0069846d) Dec: -10 06 7.45 (-10.10207d) Equinox: J2000</td> <td>Proper Motion RA: -7.318 mas/yr Proper Motion Dec: -218.34600001966464 mas/yr Parallax: 0.02902169999999997" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (88) | GAIA-DR3-5748802661860766208 | RA: 08 36 1.6763 (129.0069846d) Dec: -10 06 7.45 (-10.10207d) Equinox: J2000 | Proper Motion RA: -7.318 mas/yr Proper Motion Dec: -218.34600001966464 mas/yr Parallax: 0.02902169999999997" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (88) | GAIA-DR3-5748802661860766208 | RA: 08 36 1.6763 (129.0069846d) Dec: -10 06 7.45 (-10.10207d) Equinox: J2000 | Proper Motion RA: -7.318 mas/yr Proper Motion Dec: -218.34600001966464 mas/yr Parallax: 0.02902169999999997" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.33</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.33 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.33 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.32</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.32 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.32 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 88 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 89 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 89: 89 GAIA-DR3-3883918657822146944</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(89 GAIA-DR3-3883918657822146944 (Obs 89)) Error (Form): Targets Requested is a required field.</p> <p>(89 GAIA-DR3-3883918657822146944 (Obs 89)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 89:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(89)</td> <td>GAIA-DR3-3883918657822146944</td> <td>RA: 10 29 26.6698 (157.3611242d) Dec: +12 57 33.40 (12.95928d) Equinox: J2000</td> <td>Proper Motion RA: 86.905 mas/yr Proper Motion Dec: -10.535000046729692 mas/yr Parallax: 0.0277519" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (89) | GAIA-DR3-3883918657822146944 | RA: 10 29 26.6698 (157.3611242d) Dec: +12 57 33.40 (12.95928d) Equinox: J2000 | Proper Motion RA: 86.905 mas/yr Proper Motion Dec: -10.535000046729692 mas/yr Parallax: 0.0277519" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (89) | GAIA-DR3-3883918657822146944 | RA: 10 29 26.6698 (157.3611242d) Dec: +12 57 33.40 (12.95928d) Equinox: J2000 | Proper Motion RA: 86.905 mas/yr Proper Motion Dec: -10.535000046729692 mas/yr Parallax: 0.0277519" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.35</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.35 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.35 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.34</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.34 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.34 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 89 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 90 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 90: 90 GAIA-DR3-5827454649955072256</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(90 GAIA-DR3-5827454649955072256 (Obs 90)) Error (Form): Targets Requested is a required field.</p> <p>(90 GAIA-DR3-5827454649955072256 (Obs 90)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 90:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(90)</td> <td>GAIA-DR3-5827454649955072256</td> <td>RA: 15 30 44.9637 (232.6873488d) Dec: -62 03 4.10 (-62.05114d) Equinox: J2000</td> <td>Proper Motion RA: -219.281 mas/yr Proper Motion Dec: -304.64000003576075 mas/yr Parallax: 0.026560300000000002" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (90) | GAIA-DR3-5827454649955072256 | RA: 15 30 44.9637 (232.6873488d) Dec: -62 03 4.10 (-62.05114d) Equinox: J2000 | Proper Motion RA: -219.281 mas/yr Proper Motion Dec: -304.64000003576075 mas/yr Parallax: 0.026560300000000002" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (90) | GAIA-DR3-5827454649955072256 | RA: 15 30 44.9637 (232.6873488d) Dec: -62 03 4.10 (-62.05114d) Equinox: J2000 | Proper Motion RA: -219.281 mas/yr Proper Motion Dec: -304.64000003576075 mas/yr Parallax: 0.026560300000000002" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.37</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.37 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.37 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.36</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.36 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.36 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 90 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 91 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 91: 91 GAIA-DR3-755877620910173696</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|-----------------------------|---|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(91 GAIA-DR3-755877620910173696 (Obs 91)) Error (Form): Targets Requested is a required field.</p> <p>(91 GAIA-DR3-755877620910173696 (Obs 91)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(91)</td> <td>GAIA-DR3-755877620910173696</td> <td>RA: 10 22 51.7470 (155.7156125d) Dec: +39 04 14.73 (39.07076d) Equinox: J2000</td> <td>Proper Motion RA: -432.41 mas/yr Proper Motion Dec: -188.75799989928055 mas/yr Parallax: 0.025561" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (91) | GAIA-DR3-755877620910173696 | RA: 10 22 51.7470 (155.7156125d) Dec: +39 04 14.73 (39.07076d) Equinox: J2000 | Proper Motion RA: -432.41 mas/yr Proper Motion Dec: -188.75799989928055 mas/yr Parallax: 0.025561" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (91) | GAIA-DR3-755877620910173696 | RA: 10 22 51.7470 (155.7156125d) Dec: +39 04 14.73 (39.07076d) Equinox: J2000 | Proper Motion RA: -432.41 mas/yr Proper Motion Dec: -188.75799989928055 mas/yr Parallax: 0.025561" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.39</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.39 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.39 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>32</td> <td>5</td> <td>1</td> <td>5</td> <td>1771.567</td> <td>247843.38</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 32 | 5 | 1 | 5 | 1771.567 | 247843.38 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 32 | 5 | 1 | 5 | 1771.567 | 247843.38 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 91 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 92 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 92: 92 GAIA-DR3-5088251195844051328</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(92 GAIA-DR3-5088251195844051328 (Obs 92)) Error (Form): Targets Requested is a required field.</p> <p>(92 GAIA-DR3-5088251195844051328 (Obs 92)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(92)</td> <td>GAIA-DR3-5088251195844051328</td> <td>RA: 03 36 34.0885 (54.1420354d) Dec: -22 15 24.08 (-22.25669d) Equinox: J2000</td> <td>Proper Motion RA: 236.248 mas/yr Proper Motion Dec: -222.09900002962968 mas/yr Parallax: 0.0260006" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (92) | GAIA-DR3-5088251195844051328 | RA: 03 36 34.0885 (54.1420354d) Dec: -22 15 24.08 (-22.25669d) Equinox: J2000 | Proper Motion RA: 236.248 mas/yr Proper Motion Dec: -222.09900002962968 mas/yr Parallax: 0.0260006" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (92) | GAIA-DR3-5088251195844051328 | RA: 03 36 34.0885 (54.1420354d) Dec: -22 15 24.08 (-22.25669d) Equinox: J2000 | Proper Motion RA: 236.248 mas/yr Proper Motion Dec: -222.09900002962968 mas/yr Parallax: 0.0260006" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.41</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.41 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.41 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>18</td> <td>9</td> <td>1</td> <td>9</td> <td>1835.988</td> <td>247843.40</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.40 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 18 | 9 | 1 | 9 | 1835.988 | 247843.40 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 92 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 93 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 93: 93 GAIA-DR3-6531195177474061824</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|--|--|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(93 GAIA-DR3-6531195177474061824 (Obs 93)) Error (Form): Targets Requested is a required field.</p> <p>(93 GAIA-DR3-6531195177474061824 (Obs 93)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(93)</td> <td>GAIA-DR3-6531195177474061824</td> <td>RA: 23 48 16.7660 (357.0698583d) Dec: -44 28 11.76 (-44.46993d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: 296.479 mas/yr Proper Motion Dec: -276.403000020764 mas/yr Parallax: 0.0273937" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (93) | GAIA-DR3-6531195177474061824 | RA: 23 48 16.7660 (357.0698583d) Dec: -44 28 11.76 (-44.46993d) Equinox: J2000 | Proper Motion RA: 296.479 mas/yr Proper Motion Dec: -276.403000020764 mas/yr Parallax: 0.0273937" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
| (93) | GAIA-DR3-6531195177474061824 | RA: 23 48 16.7660 (357.0698583d) Dec: -44 28 11.76 (-44.46993d) Equinox: J2000 | Proper Motion RA: 296.479 mas/yr Proper Motion Dec: -276.403000020764 mas/yr Parallax: 0.0273937" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAIN</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.43</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.43 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAIN | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.43 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>32</td> <td>5</td> <td>1</td> <td>5</td> <td>1771.567</td> <td>247843.42</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 32 | 5 | 1 | 5 | 1771.567 | 247843.42 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 32 | 5 | 1 | 5 | 1771.567 | 247843.42 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 93 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 94 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 94: 94 GAIA-DR3-2377344185944929152</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|---|---|------------------|-------|-------------|----------|-------|----------|---|----------|-----------|-------|-----------|
| Diagnostics | <p>(94 GAIA-DR3-2377344185944929152 (Obs 94)) Error (Form): Targets Requested is a required field.</p> <p>(94 GAIA-DR3-2377344185944929152 (Obs 94)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(94)</td> <td>GAIA-DR3-2377344185944929152</td> <td>RA: 00 44 34.7672 (11.1448633d) Dec: -11 48 36.05 (-11.81001d) Equinox: J2000</td> <td>Proper Motion RA: 97.241 mas/yr Proper Motion Dec: -164.62800003864686 mas/yr Parallax: 0.0270823" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (94) | GAIA-DR3-2377344185944929152 | RA: 00 44 34.7672 (11.1448633d) Dec: -11 48 36.05 (-11.81001d) Equinox: J2000 | Proper Motion RA: 97.241 mas/yr Proper Motion Dec: -164.62800003864686 mas/yr Parallax: 0.0270823" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (94) | GAIA-DR3-2377344185944929152 | RA: 00 44 34.7672 (11.1448633d) Dec: -11 48 36.05 (-11.81001d) Equinox: J2000 | Proper Motion RA: 97.241 mas/yr Proper Motion Dec: -164.62800003864686 mas/yr Parallax: 0.0270823" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>102 WT-1136</td> <td>AMIFAINT</td> <td>F480M</td> <td>NISRAPID</td> <td>5</td> <td>1</td> <td>1</td> <td>0.293</td> <td>247843.46</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | 102 WT-1136 | AMIFAINT | F480M | NISRAPID | 5 | 1 | 1 | 0.293 | 247843.46 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | 102 WT-1136 | AMIFAINT | F480M | NISRAPID | 5 | 1 | 1 | 0.293 | 247843.46 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>20</td> <td>8</td> <td>1</td> <td>8</td> <td>1803.777</td> <td>247843.44</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.44 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 20 | 8 | 1 | 8 | 1803.777 | 247843.44 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 94 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 95 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 95: 95 GAIA-DR3-5985749857190372480</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|---|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(95 GAIA-DR3-5985749857190372480 (Obs 95)) Error (Form): Targets Requested is a required field.</p> <p>(95 GAIA-DR3-5985749857190372480 (Obs 95)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 95:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(95)</td> <td>GAIA-DR3-5985749857190372480</td> <td>RA: 15 40 53.0826 (235.2211775d) Dec: -48 58 37.95 (-48.97721d) Equinox: J2000</td> <td>Proper Motion RA: -5.483 mas/yr Proper Motion Dec: -195.73800009311526 mas/yr Parallax: 0.0274135" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (95) | GAIA-DR3-5985749857190372480 | RA: 15 40 53.0826 (235.2211775d) Dec: -48 58 37.95 (-48.97721d) Equinox: J2000 | Proper Motion RA: -5.483 mas/yr Proper Motion Dec: -195.73800009311526 mas/yr Parallax: 0.0274135" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (95) | GAIA-DR3-5985749857190372480 | RA: 15 40 53.0826 (235.2211775d) Dec: -48 58 37.95 (-48.97721d) Equinox: J2000 | Proper Motion RA: -5.483 mas/yr Proper Motion Dec: -195.73800009311526 mas/yr Parallax: 0.0274135" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.48</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.48 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.48 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247843.47</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.47 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247843.47 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 95 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 96 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 96: 96 GAIA-DR3-3694399755554510720</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|------------------------------|--|--|------------------|-------|----------|-----------|-------|-----|----|----------|-----------|-------|-----------|
| Diagnostics | <p>(96 GAIA-DR3-3694399755554510720 (Obs 96)) Error (Form): Targets Requested is a required field.</p> <p>(96 GAIA-DR3-3694399755554510720 (Obs 96)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 96:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(96)</td> <td>GAIA-DR3-3694399755554510720</td> <td>RA: 12 14 56.3828 (183.7349283d) Dec: -02 34 2.84 (-2.56746d) Equinox: J2000</td> <td>Proper Motion RA: 358.654 mas/yr Proper Motion Dec: -419.28199991616566 mas/yr Parallax: 0.0262846" Epoch of Position: 2000</td> <td></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | (96) | GAIA-DR3-3694399755554510720 | RA: 12 14 56.3828 (183.7349283d) Dec: -02 34 2.84 (-2.56746d) Equinox: J2000 | Proper Motion RA: 358.654 mas/yr Proper Motion Dec: -419.28199991616566 mas/yr Parallax: 0.0262846" Epoch of Position: 2000 | | | | | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (96) | GAIA-DR3-3694399755554510720 | RA: 12 14 56.3828 (183.7349283d) Dec: -02 34 2.84 (-2.56746d) Equinox: J2000 | Proper Motion RA: 358.654 mas/yr Proper Motion Dec: -419.28199991616566 mas/yr Parallax: 0.0262846" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247843.50</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.50 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247843.50 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>32</td> <td>5</td> <td>1</td> <td>5</td> <td>1771.567</td> <td>247843.49</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 32 | 5 | 1 | 5 | 1771.567 | 247843.49 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 32 | 5 | 1 | 5 | 1771.567 | 247843.49 | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 96 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 97 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 97: 97 GAIA-DR3-396963005168870528</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|-----------------------------|--|---|----|----------|----------|-------|----------|--|--|
| Diagnostics | <p>(97 GAIA-DR3-396963005168870528 (Obs 97)) Error (Form): Targets Requested is a required field.</p> <p>(97 GAIA-DR3-396963005168870528 (Obs 97)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 97:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(97)</td> <td>GAIA-DR3-396963005168870528</td> <td>RA: 01 30 55.0151 (22.7292296d) Dec: +44 14 23.29 (44.23980d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 115.51599999999999 mas/yr Proper Motion Dec: 86.405 mas/yr Parallax: 0.026197500000000002" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (97) | GAIA-DR3-396963005168870528 | RA: 01 30 55.0151 (22.7292296d) Dec: +44 14 23.29 (44.23980d) Equinox: J2000 | Proper Motion RA: 115.51599999999999 mas/yr Proper Motion Dec: 86.405 mas/yr Parallax: 0.026197500000000002" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (97) | GAIA-DR3-396963005168870528 | RA: 01 30 55.0151 (22.7292296d) Dec: +44 14 23.29 (44.23980d) Equinox: J2000 | Proper Motion RA: 115.51599999999999 mas/yr Proper Motion Dec: 86.405 mas/yr Parallax: 0.026197500000000002" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247846.2</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.2 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.2 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247846.1</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247846.1 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247846.1 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 97 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 98 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| | | | | | | | | | | |
|----------------------|--|-----------------------------|---|-------------------|---|---------------------------|---------------------------|----------------------------|----------------------------|-------------------------|
| Observation | <p>Proposal 9067, Observation 98: 98 GAIA-DR3-680099824985004288</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | |
| Diagnostics | <p>(98 GAIA-DR3-680099824985004288 (Obs 98)) Error (Form): Targets Requested is a required field.</p> <p>(98 GAIA-DR3-680099824985004288 (Obs 98)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 98:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | |
| Fixed Targets | # | Name | Target Coordinates | | Targ. Coord. Corrections | | | Miscellaneous | | |
| | (98) | GAIA-DR3-680099824985004288 | RA: 08 04 40.6319 (121.1692996d) Dec: +22 39 49.68 (22.66380d) Equinox: J2000 | | Proper Motion RA: 1.810999999999997 mas/yr Proper Motion Dec: -324.0000000052387 mas/yr Parallax: 0.02537399999999997" Epoch of Position: 2000 | | | | | |
| | <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i></p> <p><i>Description=[White dwarfs]</i></p> | | | | | | | | | |
| Acquisition | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID |
| | 1 | SAME | AMIFAINT | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.4 |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | |
| Dithers | # | Primary Dithers | | | | Subpixel Positions | | | | |
| | 1 | NONE | | | | NONE | | | | |
| | 2 | NONE | | | | NONE | | | | |
| Direct Image | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | |
| | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247846.3 | |

Proposal 9067 - Observation 98 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 99 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 99: 99 GAIA-DR3-6692573110423893376</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|---|--|---|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|----------|------------------------------|--|---|----|----------|----------|-------|----------|--|--|
| Diagnostics | <p>(99 GAIA-DR3-6692573110423893376 (Obs 99)) Error (Form): Targets Requested is a required field.</p> <p>(99 GAIA-DR3-6692573110423893376 (Obs 99)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 99:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="4">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(99)</td> <td>GAIA-DR3-6692573110423893376</td> <td>RA: 20 17 22.6804 (304.3445017d) Dec: -40 10 43.74 (-40.17882d) Equinox: J2000</td> <td colspan="4">Proper Motion RA: 63.141000000000005 mas/yr Proper Motion Dec: -238.50900001889386 mas/yr Parallax: 0.0253173" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | (99) | GAIA-DR3-6692573110423893376 | RA: 20 17 22.6804 (304.3445017d) Dec: -40 10 43.74 (-40.17882d) Equinox: J2000 | Proper Motion RA: 63.141000000000005 mas/yr Proper Motion Dec: -238.50900001889386 mas/yr Parallax: 0.0253173" Epoch of Position: 2000 | | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | | |
| (99) | GAIA-DR3-6692573110423893376 | RA: 20 17 22.6804 (304.3445017d) Dec: -40 10 43.74 (-40.17882d) Equinox: J2000 | Proper Motion RA: 63.141000000000005 mas/yr Proper Motion Dec: -238.50900001889386 mas/yr Parallax: 0.0253173" Epoch of Position: 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247846.6</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.6 | | |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.6 | | | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>27</td> <td>6</td> <td>1</td> <td>6</td> <td>1803.777</td> <td>247846.5</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247846.5 | | | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 27 | 6 | 1 | 6 | 1803.777 | 247846.5 | | | | | | | | | | | | | | | | | | | | | | | | |

Proposal 9067 - Observation 99 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Const...

| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |

Proposal 9067 - Observation 100 - The Jovians Around White Dwarfs with Metals (JAWZ) Survey: The Highest Resolution Direct Con...

Thu Jun 12 20:01:30 GMT 2025

| Observation | <p>Proposal 9067, Observation 100: 100 GAIA-DR3-2818957013992481280</p> <p>Diagnostic Status: Error</p> <p>Observing Template: NIRISS Aperture Masking Interferometry</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|--|---|--|------------------|---------------|--------------------|---------------------|---------------------|------------------|--|---|-----------------|--------------------|--------------------------|------------------|---------------|--------------------|---------------------|---------------------|------------------|-------|------------------------------|---|--|-----|----|----------|----------|-------|----------|
| Diagnostics | <p>(100 GAIA-DR3-2818957013992481280 (Obs 100)) Error (Form): Targets Requested is a required field.</p> <p>(100 GAIA-DR3-2818957013992481280 (Obs 100)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fixed Targets | <table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th colspan="3">Targ. Coord. Corrections</th> <th colspan="4">Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(100)</td> <td>GAIA-DR3-2818957013992481280</td> <td>RA: 23 17 26.7382 (349.3614092d) Dec: +18 30 52.76 (18.51466d) Equinox: J2000</td> <td colspan="3">Proper Motion RA: -33.855 mas/yr Proper Motion Dec: -452.81100003649044 mas/yr Parallax: 0.0264097" Epoch of Position: 2000</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i></p> <p><i>SIMBAD listed proper motion for this target. When retrieving targets with PM from SIMBAD, APT requests the coordinates be calculated with an epoch of the year 2000. Do not modify this epoch. Always review coordinates using the Target Confirmation tool, which graphically displays the PM.</i></p> <p><i>Category=Star</i> <i>Description=[White dwarfs]</i></p> | | | | | | | | | | # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | (100) | GAIA-DR3-2818957013992481280 | RA: 23 17 26.7382 (349.3614092d) Dec: +18 30 52.76 (18.51466d) Equinox: J2000 | Proper Motion RA: -33.855 mas/yr Proper Motion Dec: -452.81100003649044 mas/yr Parallax: 0.0264097" Epoch of Position: 2000 | | | | | | |
| # | Name | Target Coordinates | Targ. Coord. Corrections | | | Miscellaneous | | | | | | | | | | | | | | | | | | | | | | | | |
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| Acquisition | <table border="1"> <thead> <tr> <th>#</th> <th>Target</th> <th>Acquisition Mode</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SAME</td> <td>AMIFAINTE</td> <td>F480M</td> <td>NIS</td> <td>19</td> <td>1</td> <td>1</td> <td>3.524</td> <td>247846.8</td> </tr> </tbody> </table> | | | | | | | | | | # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.8 |
| # | Target | Acquisition Mode | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | |
| 1 | SAME | AMIFAINTE | F480M | NIS | 19 | 1 | 1 | 3.524 | 247846.8 | | | | | | | | | | | | | | | | | | | | | |
| Template | <p>Subarray</p> <p>FULL</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithers | <table border="1"> <thead> <tr> <th>#</th> <th>Primary Dithers</th> <th>Subpixel Positions</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>NONE</td> <td>NONE</td> </tr> <tr> <td>2</td> <td>NONE</td> <td>NONE</td> </tr> </tbody> </table> | | | | | | | | | | # | Primary Dithers | Subpixel Positions | 1 | NONE | NONE | 2 | NONE | NONE | | | | | | | | | | | |
| # | Primary Dithers | Subpixel Positions | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | NONE | NONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Direct Image | <table border="1"> <thead> <tr> <th>#</th> <th>Filter</th> <th>Readout Pattern</th> <th>Groups/Int</th> <th>Integrations/Exp</th> <th>Total Dithers</th> <th>Total Integrations</th> <th>Total Exposure Time</th> <th>ETC Wkbk.Calc ID</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>F480M</td> <td>NISRAPID</td> <td>85</td> <td>2</td> <td>1</td> <td>2</td> <td>1846.724</td> <td>247846.7</td> </tr> </tbody> </table> | | | | | | | | | | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | 1 | F480M | NISRAPID | 85 | 2 | 1 | 2 | 1846.724 | 247846.7 | | |
| # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | | | | | | | | | | | | | | | | | | | | | | |
| 1 | F480M | NISRAPID | 85 | 2 | 1 | 2 | 1846.724 | 247846.7 | | | | | | | | | | | | | | | | | | | | | | |

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| Spectral Elements | # | Filter | Readout Pattern | Groups/Int | Integrations/Exp | Total Dithers | Total Integrations | Total Exposure Time | ETC Wkbk.Calc ID | Direct Image |
|----------------------|--------------------------------|--------|-----------------|------------|------------------|---------------|--------------------|---------------------|------------------|--------------|
| | 1 | F480M | NISRAPID | 1 | 1 | 1 | 1 | 21.474 | | true |
| PSF References | Additional Justification: true | | | | | | | | | |
| Special Requirements | No Parallel Attachments | | | | | | | | | |