

Confirmation chart for Program 18048
Visit 01 Target JUPITER-NORTH-SPEC-1

HST Roll Angle: 96.10000000000002 Degrees

For G140M, a mirror tilt is used to offset the detector by about 3 arcseconds in the direction in order to move the repeller away from the aperture center. This offset is not shown in this chart.

Generated 2025-281/11:10:39 UTC [OCT-08]
[Version: VSS 18.0]

Picture 1 of 1
Vantage at Earth
Pointing at JUPITER-NORTH-SPEC-1
Pointing at RA (Deg) = 116.65866821
(HMS) = 7h 46m 38.08s
Pointing at DEC (Deg) = 21.30574204
(DMS) = 21d 18' 20.67"
FOV (arcsecs) V2 = 102.000
V3 = 102.000
Time = 2025-322/10:05:58.0 UTC [NOV-18]

