



2777 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Cycle: 1, Proposal Category: CAL/NIRSPEC

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Katie Bechtold (PI)	Space Telescope Science Institute	kbechtold@stsci.edu

OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
G140M				
	1	G140M	NIRSpec Internal Lamp	NONE
	143	G140M	NIRSpec Internal Lamp	NONE
	144	G140M	NIRSpec Internal Lamp	NONE
G235M				
	4	G235M	NIRSpec Internal Lamp	NONE
	146	G235M	NIRSpec Internal Lamp	NONE
	147	G235M	NIRSpec Internal Lamp	NONE
	148	G235M	NIRSpec Internal Lamp	NONE
	149	G235M	NIRSpec Internal Lamp	NONE
	150	G235M	NIRSpec Internal Lamp	NONE
	145	G235M	NIRSpec Internal Lamp	NONE
	151	G235M	NIRSpec Internal Lamp	NONE
	152	G235M	NIRSpec Internal Lamp	NONE
	153	G235M	NIRSpec Internal Lamp	NONE
	154	G235M	NIRSpec Internal Lamp	NONE
	155	G235M	NIRSpec Internal Lamp	NONE
	171	G235M (Prime)	NIRSpec Internal Lamp	NONE
	172	G235M (Prime)	NIRSpec Internal Lamp	NONE

JWST Proposal 2777 (Created: Wednesday, November 16, 2022 at 6:01:57 PM Eastern Standard Time) - Overview

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	173	G235M (Prime)	NIRSpec Internal Lamp	NONE
	174	G235M (Prime)	NIRSpec Internal Lamp	NONE
	175	G235M (Prime)	NIRSpec Internal Lamp	NONE
	176	G235M (Prime)	NIRSpec Internal Lamp	NONE
	177	G235M (Prime)	NIRSpec Internal Lamp	NONE
	178	G235M (Prime)	NIRSpec Internal Lamp	NONE
	179	G235M (Prime)	NIRSpec Internal Lamp	NONE
	180	G235M (Prime)	NIRSpec Internal Lamp	NONE
	181	G235M (Prime)	NIRSpec Internal Lamp	NONE
	182	G235M (Prime)	NIRSpec Internal Lamp	NONE
	183	G235M (Prime)	NIRSpec Internal Lamp	NONE
	184	G235M (Prime)	NIRSpec Internal Lamp	NONE
	185	G235M (Prime)	NIRSpec Internal Lamp	NONE
G395M				
	8	G395M	NIRSpec Internal Lamp	NONE
	70	G395M	NIRSpec Internal Lamp	NONE
	71	G395M	NIRSpec Internal Lamp	NONE
	72	G395M	NIRSpec Internal Lamp	NONE
	73	G395M	NIRSpec Internal Lamp	NONE
	74	G395M	NIRSpec Internal Lamp	NONE
	75	G395M	NIRSpec Internal Lamp	NONE
	76	G395M	NIRSpec Internal Lamp	NONE
	77	G395M	NIRSpec Internal Lamp	NONE
	78	G395M	NIRSpec Internal Lamp	NONE
	79	G395M	NIRSpec Internal Lamp	NONE
	80	G395M	NIRSpec Internal Lamp	NONE
	81	G395M	NIRSpec Internal Lamp	NONE
	82	G395M	NIRSpec Internal Lamp	NONE
	83	G395M	NIRSpec Internal Lamp	NONE
	84	G395M	NIRSpec Internal Lamp	NONE
G140H				
	30	G140H	NIRSpec Internal Lamp	NONE

JWST Proposal 2777 (Created: Wednesday, November 16, 2022 at 6:01:57 PM Eastern Standard Time) - Overview

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	87	G140H	NIRSpec Internal Lamp	NONE
G235H				
	34	G235H	NIRSpec Internal Lamp	NONE
	89	G235H	NIRSpec Internal Lamp	NONE
	90	G235H	NIRSpec Internal Lamp	NONE
	91	G235H	NIRSpec Internal Lamp	NONE
	92	G235H	NIRSpec Internal Lamp	NONE
	93	G235H	NIRSpec Internal Lamp	NONE
	94	G235H	NIRSpec Internal Lamp	NONE
G395H				
	44	G395H	NIRSpec Internal Lamp	NONE
	96	G395H	NIRSpec Internal Lamp	NONE
	97	G395H	NIRSpec Internal Lamp	NONE
	98	G395H	NIRSpec Internal Lamp	NONE
	99	G395H	NIRSpec Internal Lamp	NONE
	100	G395H	NIRSpec Internal Lamp	NONE
	101	G395H	NIRSpec Internal Lamp	NONE
	102	G395H	NIRSpec Internal Lamp	NONE
	103	G395H	NIRSpec Internal Lamp	NONE
	104	G395H	NIRSpec Internal Lamp	NONE
	105	G395H	NIRSpec Internal Lamp	NONE
	106	G395H	NIRSpec Internal Lamp	NONE
	107	G395H	NIRSpec Internal Lamp	NONE
	108	G395H	NIRSpec Internal Lamp	NONE
	109	G395H	NIRSpec Internal Lamp	NONE
	110	G395H	NIRSpec Internal Lamp	NONE
	111	G395H	NIRSpec Internal Lamp	NONE
	112	G395H	NIRSpec Internal Lamp	NONE
	113	G395H	NIRSpec Internal Lamp	NONE
	138	G395H	NIRSpec Internal Lamp	NONE
	139	G395H	NIRSpec Internal Lamp	NONE
	140	G395H	NIRSpec Internal Lamp	NONE

JWST Proposal 2777 (Created: Wednesday, November 16, 2022 at 6:01:57 PM Eastern Standard Time) - Overview

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	141	G395H	NIRSpec Internal Lamp	NONE
	142	G395H	NIRSpec Internal Lamp	NONE
PRISM				
	68	PRISM	NIRSpec Internal Lamp	NONE
	116	PRISM	NIRSpec Internal Lamp	NONE
	117	PRISM	NIRSpec Internal Lamp	NONE
	118	PRISM	NIRSpec Internal Lamp	NONE
	119	PRISM	NIRSpec Internal Lamp	NONE
	120	PRISM	NIRSpec Internal Lamp	NONE
	121	PRISM	NIRSpec Internal Lamp	NONE
	122	PRISM	NIRSpec Internal Lamp	NONE
	123	PRISM	NIRSpec Internal Lamp	NONE
	124	PRISM	NIRSpec Internal Lamp	NONE
	125	PRISM	NIRSpec Internal Lamp	NONE
	126	PRISM	NIRSpec Internal Lamp	NONE
	127	PRISM	NIRSpec Internal Lamp	NONE
	128	PRISM	NIRSpec Internal Lamp	NONE
	129	PRISM	NIRSpec Internal Lamp	NONE
	130	PRISM	NIRSpec Internal Lamp	NONE
	131	PRISM	NIRSpec Internal Lamp	NONE
	132	PRISM	NIRSpec Internal Lamp	NONE
	133	PRISM	NIRSpec Internal Lamp	NONE
	134	PRISM	NIRSpec Internal Lamp	NONE
	135	PRISM	NIRSpec Internal Lamp	NONE
	136	PRISM	NIRSpec Internal Lamp	NONE
	137	PRISM	NIRSpec Internal Lamp	NONE
	156	PRISM	NIRSpec Internal Lamp	NONE
	157	PRISM	NIRSpec Internal Lamp	NONE
	158	PRISM	NIRSpec Internal Lamp	NONE
	159	PRISM	NIRSpec Internal Lamp	NONE
	160	PRISM	NIRSpec Internal Lamp	NONE
	161	PRISM	NIRSpec Internal Lamp	NONE

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	162	PRISM	NIRSpec Internal Lamp	NONE
	163	PRISM	NIRSpec Internal Lamp	NONE
	164	PRISM	NIRSpec Internal Lamp	NONE
	165	PRISM	NIRSpec Internal Lamp	NONE
	166	PRISM	NIRSpec Internal Lamp	NONE
	167	PRISM	NIRSpec Internal Lamp	NONE
	168	PRISM	NIRSpec Internal Lamp	NONE
	169	PRISM	NIRSpec Internal Lamp	NONE
	170	PRISM	NIRSpec Internal Lamp	NONE

ABSTRACT

This observing program consists of a selection of very short visits to reconfigure the NIRSpec MSA quadrant voltages after selected IFU visits as a short-term mitigation for a misconfiguration issue described in AR-1904.

To summarize this issue, the voltage configuration of the MSA quadrants after IFU visits is not one intended for extended periods of idleness between visits. Over long periods of time these mismatched voltages could lead to electrical shorts or other negative hardware effects. A long-term resolution for this issue of an OSS script update is under active development, with the aim of incorporating it into the next quarterly OSS build (8.5). Until that time, the visits in this proposed program would serve to correct the voltage configuration of the MSA quadrants after selected IFU visits by using the existing lamp template (but with no lamp specified) for an unguided internal exposure to induce movement of the NIRSpec magnet arm in the addressing direction, in the process applying the correct voltage to the quadrants. A second magnet arm movement in the course of the NRSENDOFVISIT script is unavoidable as part of the execution of this proposed visit, which requires the first movement to open shutters in order for the OSS scripts to move the magnet arm.

Magnet arm movement is a Limited Life Item, and to minimize the limited life impact of these visits, they should only be inserted into the plan at times when the configuration correction would remain in effect for a significant period of time. The Planning & Scheduling team should therefore only insert one of these visits into the observing plan after an IFU visit that is not followed by a visit that moves the magnet arm—that is, another IFU visit or a MOS visit—for at least two hours.

OBSERVING DESCRIPTION

JWST Proposal 2777 (Created: Wednesday, November 16, 2022 at 6:01:57 PM Eastern Standard Time) - Overview

Contains seven example MSA lamp visits (with lamp=none), one for each potential grating that can be used in a lamp exposure. One instance of one of these seven types should be inserted immediately after any NIRSpec IFU visit that is not expected to be followed by another IFU visit or a MOS visit within 2 hours. The type of example visit should correspond with the grating selected in the last exposure of the subject IFU visit that involves a grating, in order that the visit not induce unneeded GWA movement (a limited-life item).

Proposal 2777 - Observation 1 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 1: G140M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G140M (Obs 1)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G140M (Obs 1)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G140M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 143 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 143: G140M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G140M (Obs 143)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G140M (Obs 143)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 143:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G140M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 144 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 144: G140M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G140M (Obs 144)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G140M (Obs 144)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 144:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G140M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 4 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 4: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 146 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 146: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 146)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 146:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 147 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 147: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 147)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 147:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 148 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 148: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 148)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 148:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 149 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 149: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 149)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 149:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 150 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 150: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 150)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 150:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 145 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 145: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 145)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Obs 145)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 145:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 151 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 151: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 151)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Obs 151)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 151:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 152 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 152: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 152)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Obs 152)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 152:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 153 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 153: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 153)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Obs 153)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 153:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 154 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 154: G235M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 154)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Obs 154)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 154:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 155 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 155: G235M Diagnostic Status: Warning Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Obs 155)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy. (G235M (Obs 155)) Warning (Form): PARALLEL requirement expected. (Visit 155:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 171 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 171: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 171)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 171)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 171:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 172 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 172: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 172)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 172)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 172:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 173 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 173: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 173)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 173)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 173:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 174 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 174: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 174)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 174)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 174:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 175 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 175: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 175)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 175)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 175:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 176 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 176: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 176)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 176)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 176:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 177 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 177: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 177)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 177)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 177:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 178 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 178: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 178)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 178)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 178:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 179 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 179: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 179)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 179)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 179:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 180 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 180: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 180)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 180)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 180:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 181 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 181: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 181)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 181)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 181:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 182 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 182: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 182)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 182)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 182:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 183 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 183: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 183)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 183)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 183:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 184 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 184: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 184)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 184)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 184:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 185 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 185: G235M (Prime)</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235M (Prime) (Obs 185)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235M (Prime) (Obs 185)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 185:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 8 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 8: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 70 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 70: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 71 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 71: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 71)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 71)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 71:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 72 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 72: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 73 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 73: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 74 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 74: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 75 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 75: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 76 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 76: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 77 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 77: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 78 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 78: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 78)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 78)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 78:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 79 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 79: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 79)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 79)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 79:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 80 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 80: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 80)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 80)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 80:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 81 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 81: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 81)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 81)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 81:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 82 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 82: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 82)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 82)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 82:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 83 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 83: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 83)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 83)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 83:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 84 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 84: G395M</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395M (Obs 84)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395M (Obs 84)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 84:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395M	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 30 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 30: G140H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G140H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G140H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 87 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 87: G140H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G140H (Obs 87)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G140H (Obs 87)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 87:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G140H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 34 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 34: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 89 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 89: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 90 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 90: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 91 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 91: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (Obs 91)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235H (Obs 91)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 91:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 92 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 92: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (Obs 92)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235H (Obs 92)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 92:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 93 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 93: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (Obs 93)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235H (Obs 93)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 93:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 94 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 94: G235H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G235H (Obs 94)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G235H (Obs 94)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 94:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G235H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 44 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 44: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 44)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 44:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 96 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 96: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 97 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 97: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 98 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 98: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 99 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 99: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (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>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 100 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 100: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 100)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 100)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 101 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 101: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 101)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 101)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 102 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 102: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 102)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 102)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 103 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 103: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 103)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 103)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 104 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 104: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 104)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 104)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLOPEN	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 105 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 105: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 105)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 106 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 106: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 106)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 107 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 107: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 107)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 108 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 108: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 108)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 109 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 109: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 109)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 109)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 110 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 110: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 110)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 110)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 111 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 111: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 111)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 111)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 112 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 112: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 112)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 112)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 113 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 113: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 113)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(G395H (Obs 113)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 138 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 138: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 138)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 138:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 139 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 139: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 139)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 139:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 140 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 140: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 140)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 140:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 141 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 141: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 141)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 141:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 142 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 142: G395H</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(G395H (Obs 142)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 142:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	G395H	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 68 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 68: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 68)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 68)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 68:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 116 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 116: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 116)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 116)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 117 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 117: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 117)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 117)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 118 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 118: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 118)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 118)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 119 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 119: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 119)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 119)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 120 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 120: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 120)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 121 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 121: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 121)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 122 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 122: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 122)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel</p> <p>Parallel slew only</p>											

Proposal 2777 - Observation 123 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 123: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 123)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 124 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 124: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 124)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 124:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 125 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 125: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 125)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 125:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 126 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 126: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 126)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 126:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel</p> <p>Parallel slew only</p>											

Proposal 2777 - Observation 127 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 127: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 127)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 127:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 128 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 128: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 128)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(Visit 128:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	<p>No Parallel Parallel slew only</p>											

Proposal 2777 - Observation 129 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 129: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 129)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 129)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 129:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 130 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 130: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 130)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 130)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 130:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 131 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 131: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 131)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 131)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 131:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 132 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 132: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 132)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 132)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 132:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 133 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 133: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 133)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 133)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 133:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 134 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 134: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 134)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 134)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 134:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 135 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 135: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 135)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 135)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 135:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 136 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 136: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 136)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 136)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 136:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 137 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 137: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 137)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 137)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 137:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 156 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 156: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 156)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 156)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 156:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 157 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 157: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 157)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 157)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 157:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 158 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 158: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 158)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 158)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 158:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 159 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 159: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 159)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 159)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 159:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 160 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 160: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 160)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 160)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 160:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 161 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 161: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 161)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 161)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 161:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 162 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 162: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 162)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 162)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 162:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 163 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 163: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 163)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 163)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 163:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 164 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 164: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 164)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 164)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 164:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 165 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 165: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 165)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 165)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 165:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 166 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 166: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 166)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 166)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 166:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 167 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 167: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 167)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 167)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 167:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 168 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 168: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 168)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 168)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 168:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 169 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 169: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 169)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 169)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 169:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											

Proposal 2777 - Observation 170 - NIRSpec magnet arm movement for MSA voltage mask reconfiguration

Wed Nov 16 23:01:57 GMT 2022

Observation	<p>Proposal 2777, Observation 170: PRISM</p> <p>Diagnostic Status: Warning</p> <p>Observing Template: NIRSpec Internal Lamp</p>											
Diagnostics	<p>(PRISM (Obs 170)) Warning (Form): NGROUPS=1 may suffer from low calibration accuracy.</p> <p>(PRISM (Obs 170)) Warning (Form): PARALLEL requirement expected.</p> <p>(Visit 170:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.</p>											
Spectral Elements	#	Operating Mode	Subarray	Lamp	MSA Configuration	Grating	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Exposure Time	ETC Wkbk.Calc ID
	1	MSASPEC	FULL	NONE	ALLCLOSED	PRISM	NRSRAPID	1	1	1	21.474	
Special Requirements	No Parallel											