Activity ID:	Orbit 10	OAPEL TVEUVON_		SeqNo 01-	
Title	EUV POWER ON 1, C10 INBOUND			**Instrument**	EUV
Requestor	UVS-MWG/S.STEPHENS	**Team**	UVS	**Working Group**	MWG

Time System	CDS	**Load ID**	C10A	**Calendar Date**	09/16/97 Week 38
Start	JEE-CDS 00004080:00:0	97-259/02:24:55.933		JEE-002/20:45:20.000	
End	JEE-CDS 00004070:00:0	97-259/02:35:02.600		JEE-002/20:35:13.333	
Duration	00000010:00:0	000/00:10:06.667		000/00:10:06.667	

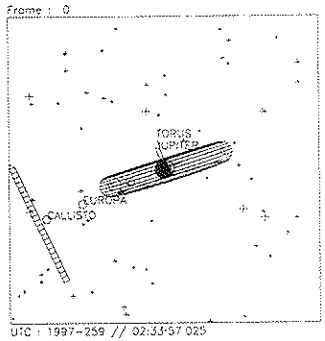
Top Label	10TVEUVON_01-				
Bottom Label	EUV Power On				
Plot Key	EUV	**Type**	SCI		
CDS Bytes	1100	**Report Options**	BOTH	**Scan Platform**	No
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

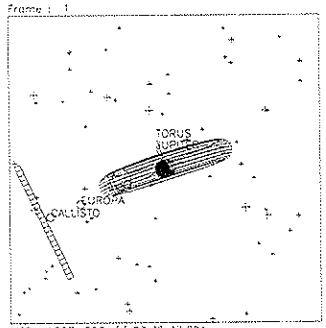
EUV POWER ON 1, C10 INBOUND (GLL-Jup = 34.4 Rj):
Load CDS memory and start the microprocessor, using Phase 2 EUVON library sequence
Load torus Fixed Pattern Noise Table (FPNT), using Phase 2 EUVTOR library sequence
Configure EUV for taking data, using an EUVCMD PA

Design Detail

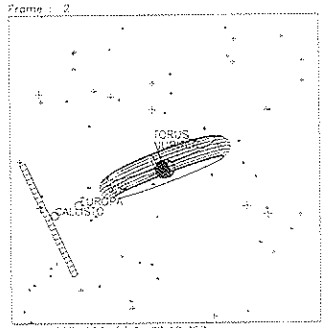
PSID	RIM:mf	CDS PA	
384BA	0	0	COMMENT [UVS RIM 0]
	0	900	[LOAD PHASE 2 EUVON LIBRARY SEQUENCE]
	6	179	[LOAD PHASE 2 EUVTOR LIBRARY SEQUENCE]
351BA	8	21	EUVCMD [TARGET BODY TORUS]
	8		24EUV,C,3,5A,C,2,18 [STARTING STEP 90, 2 SCANS/SECTOR, 24 SECTORS]



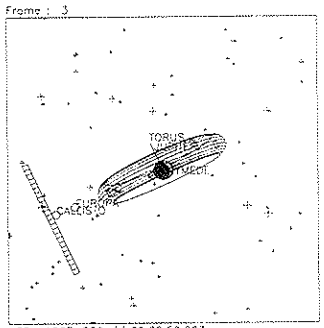
UTC : 1997-259 // 02:33:57.025
SCLK: 1/04132560:00:0:0



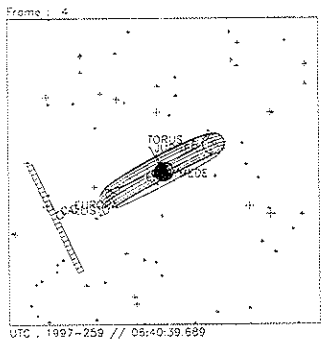
UTC : 1997-259 // 03:55:37.691
SCLK: 1/04132621:00:0:0



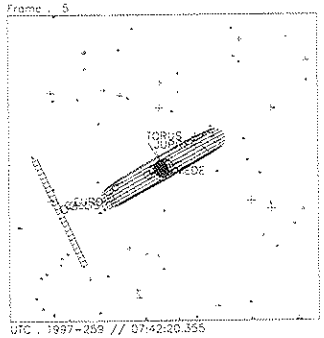
UTC : 1997-259 // 04:37:18.357
SCLK: 1/04132682:00:0:0



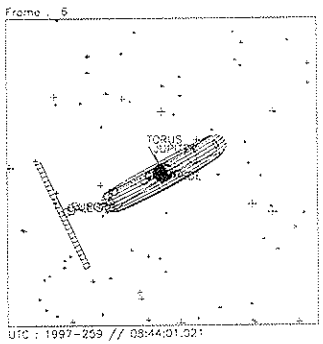
UTC : 1997-259 // 05:38:59.023
SCLK: 1/04132743:00:0:1



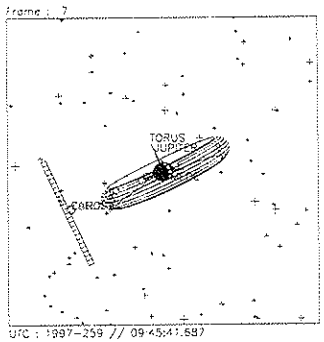
UTC : 1997-259 // 06:40:39.689
SCLK: 1/04132804:00:0:1



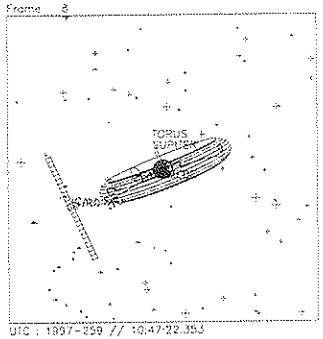
UTC : 1997-259 // 07:42:20.355
SCLK: 1/04132865:00:0:1



UTC : 1997-259 // 08:44:01.021
SCLK: 1/04132926:00:0:1



UTC : 1997-259 // 09:45:41.687
SCLK: 1/04132987:00:0:1



UTC : 1997-259 // 10:47:22.353
SCLK: 1/04133048:00:0:1

Start UTC_TIME : 1997-259 // 02:33:57.025
No End Time :
Start SCLK : 1/04132560:00:0:0

Target Body : JUPITER
Target Ra/Dec : 200.06/ -9.95 Deg
S/C to Body Center : 2455384. Km (34.344874 Rj)
Z-axis Pointing (Ra / Dec) : 137.23 / 18.99 Deg

Activity ID:	Orbit 10	OAPEL TVEUVGEN	SeqNo 01-
Title	EUV CALLISTO CONFIGURE		**Instrument** EUV
Requestor	UVS-SWG/S.STEPHENS 37740	**Team** UVS	**Working Group** SWG

Time System	CDS	**Load ID**	C10A	**Calendar Date** 09/16/97	Week 38
Start	JEE-CDS 00003586:00:0	97-259/10:44:25.267		JEE-002/12:25:50.666	
End	JEE-CDS 00003583:00:0	97-259/10:47:27.267		JEE-002/12:22:48.666	
Duration	00000003:00:0	000/00:03:02.000		000/00:03:02.000	

Top Label	10TVEUVGEN01-				
Bottom Label	EUV Callisto Configure				
Plot Key	EUV	**Type**	SCI		
CDS Bytes	200	**Report Options**	BOTH	**Scan Platform**	No
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

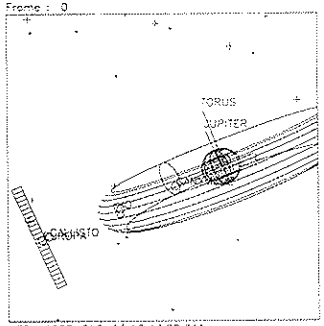
Observation Objective

EUV CALLISTO CONFIGURE, C10 INBOUND (GLL-Jup = 31.4 Rj):
Load general Fixed Pattern Noise Table (FPNT), using Phase 2 EUVGEN library sequence
Configure EUV for taking data, using an EUVCMD PA

Design Detail

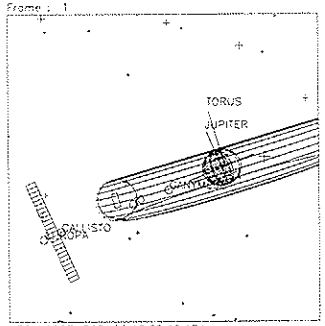
PSID	RIM:mf	CDS	PA
384BC	0	0	COMMENT [UVS RIM 0]
	0	179	[LOAD PHASE 2 EUVGEN LIBRARY SEQUENCE]
351BB	2	21	EUVCMD [TARGET BODY CALLISTO]
	2		24EUV,C,3,5D,C,1,18 [STARTING STEP 93, 1 SCAN/SECTOR, 24 SECTORS]

Frame : 0



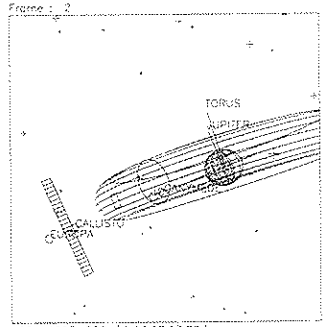
UTC : 1997-259 // 10:47:22.341
SCLK: 1/04133048:00.0.0

Frame : 1



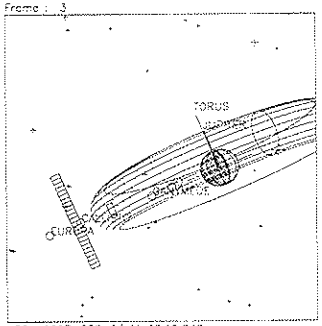
UTC : 1997-259 // 12:22:40.174
SCLK: 1/04133142:22:7:4

Frame : 2



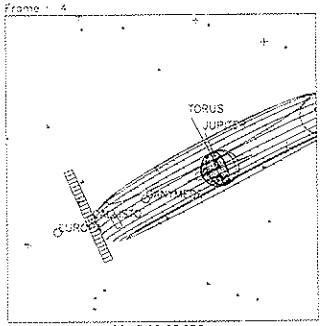
UTC : 1997-259 // 13:57:58.007
SCLK: 1/04133236:45:5:1

Frame : 3



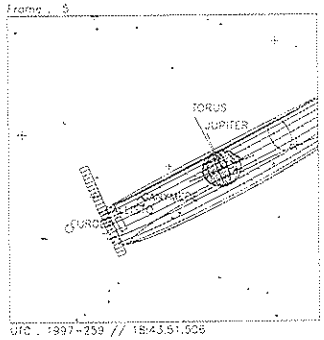
UTC : 1997-259 // 15:33:15.840
SCLK: 1/04133330:68:2:5

Frame : 4



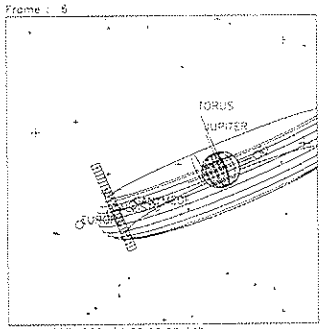
UTC : 1997-259 // 17:08:33.673
SCLK: 1/04133420:00:0:1

Frame : 5



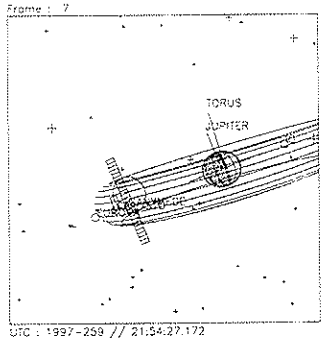
UTC : 1997-259 // 18:43:51.506
SCLK: 1/04133519:22:7:6

Frame : 6



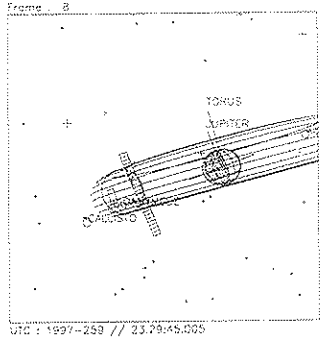
UTC : 1997-259 // 20:19:09.339
SCLK: 1/04133613:45:5:2

Frame : 7



UTC : 1997-259 // 21:54:27.172
SCLK: 1/04133707:68:2:7

Frame : 8



UTC : 1997-259 // 23:29:45.005
SCLK: 1/04133802:00:0:3

Start UTC_TIME : 1997-259 // 10:47:22.341
No End Time :
Start SCLK : 1/04133048:00:0:0

Target Body : JUPITER
Target Ra/Dec : 203.93/-11.58 Deg
S/C to Body Center : 2241732. Km (31.356406 Rj)
Z-axis Pointing (Ra / Dec) : 157.38 / 18.91 Deg

Activity ID: Orbit 10 **OAPEL** CVSPNSCN **SeqNo** 01-

Title EUV CALLISTO SPIN SCAN, C10 INBOUND **Instrument** EUV

Requestor UVS-SWG/S.STEPHENS 37740 **Team** UVS **Working Group** SWG

Time System CDS **Load ID** C10A **Calendar Date** 09/16/97 **Week** 38

Start	JEE-CDS 00003583:00:0	97-259/10:47:27.267	JEE-002/12:22:48.666
End	JEE-CDS 00002832:00:0	97-259/23:26:47.933	JEE-001/23:43:28.000
Duration	00000751:00:0	000/12:39:20.666	000/12:39:20.666

Top Label 10CVSPNSCN01-

Bottom Label EUV RTS Callisto

Plot Key EUV **Type** SCI

CDS Bytes 560 **Report Options** BOTH **Scan Platform** No

CDS Source OAP **Spin State** DUAL **DMS** No

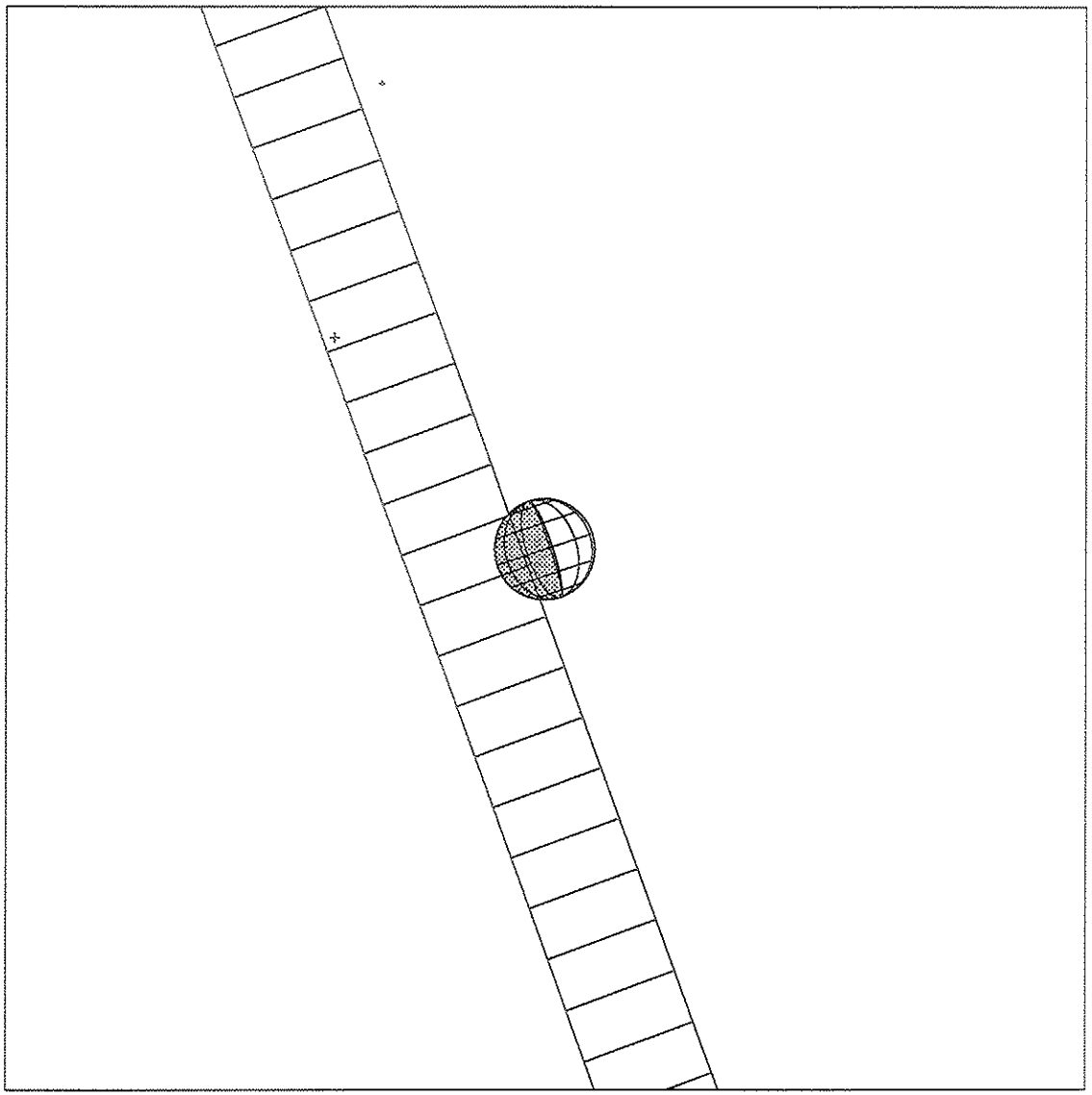
Observation Objective

EUV CALLISTO SPIN SCAN 1, C10 INBOUND (GLL-Jup = 29.0 Rj):
From: dark limb of Callisto
To: bright limb of Callisto
UVFLUSH STRATEGY (17,712 bits per EUV PACKET; data rate 4.87 bps EUV, then 9.73 bps EUV):
EUV deselected; 60- and 30-RIM UVFLUSHes needed to PACKET EUV after initial DISCRD
Total bits: 19 EUV UVFLUSH PACKETs = 0.337 MB EUV
WAVELENGTHS (Angstroms):
Emission lines: EUV (S++ ,685, S+ 765, O+ 834, H 1216)

Design Detail

PSID	RIM:mf	CDS	PA
384BD	0	0	COMMENT [UVS RIM 0]
349BJ	0:69	28	UVFLUSH [6UVRT, DISCRD, EUV]
349BK	59:69	168	UVFLUSH (28*6) [6UVRT, PACKET, EUV]
...BP			... [REPEAT 5 ADDITIONAL TIMES, EVERY 60 RIMs]
349BQ	389:69		UVFLUSH (28*12) [6UVRT, PACKET, EUV]
...MB			... [REPEAT 11 ADDITIONAL TIMES, EVERY 30 RIMs]
349MC	749:69	28	UVFLUSH [6UVRT, PACKET, EUV]

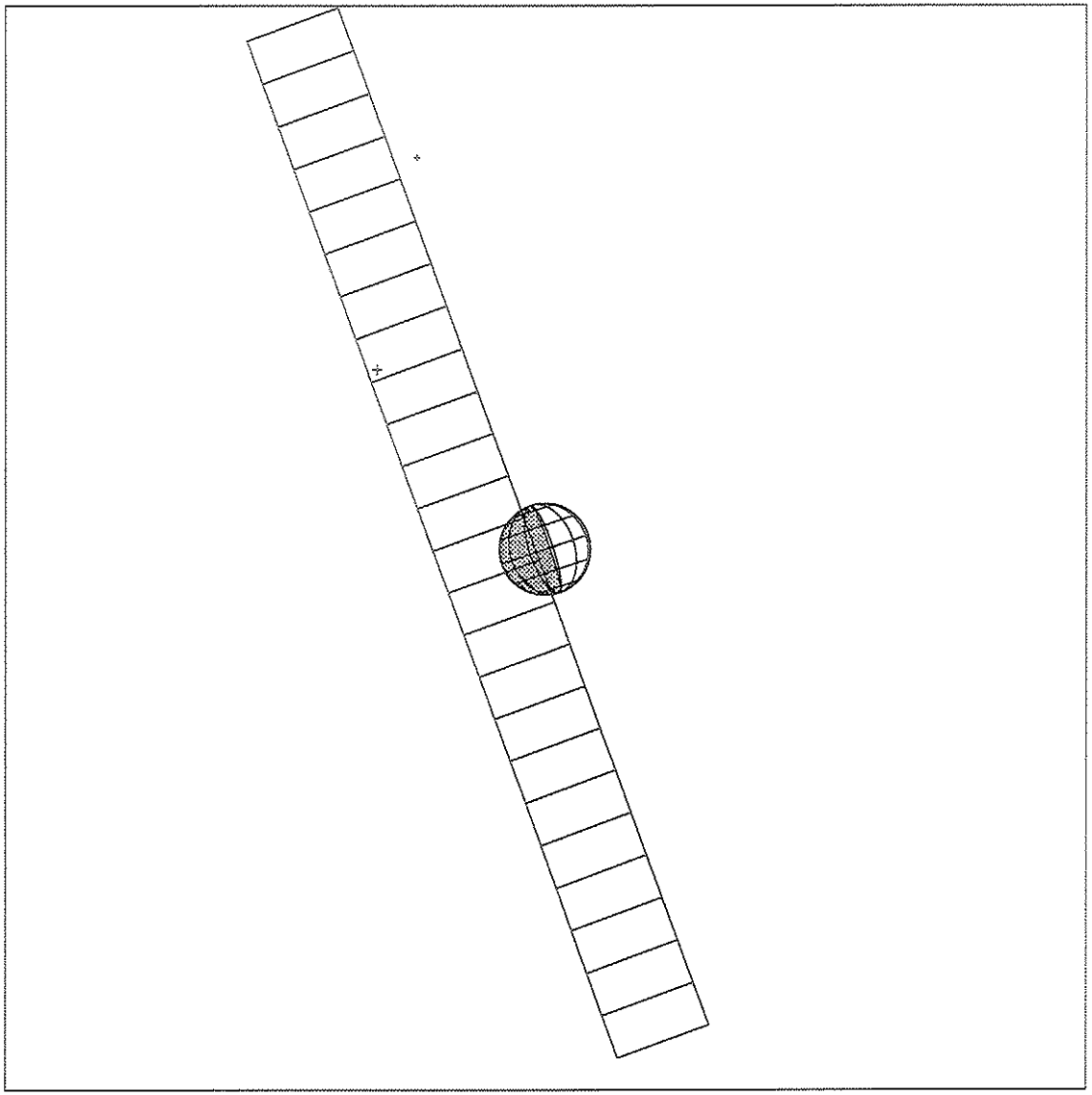
Fri Aug 8 21:37:39 1997



Start UTC_TIME : 1997-259 // 11:48:03.191
No End Time :
Start SCLK : 1/04133108:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.40/ 95.41 Deg
S/C to Body Center : 361235.0 Km (150.32669 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

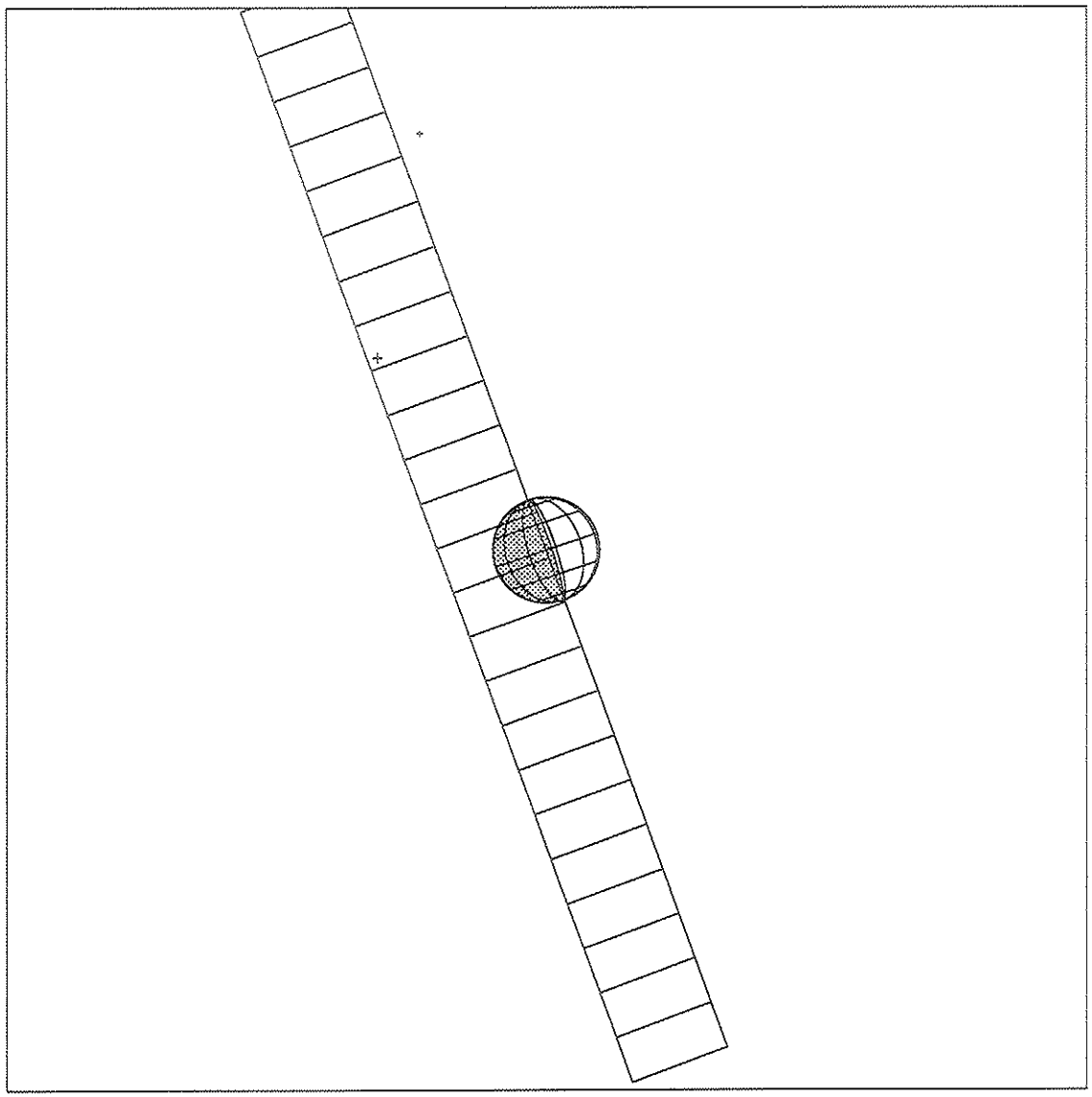
Fri Aug 8 21:39:06 1997



Start UTC_TIME : 1997-259 // 12:48:43.188
No End Time :
Start SCLK : 1/04133168:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.48/ 95.40 Deg
S/C to Body Center : 331582.6 Km (137.98695 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

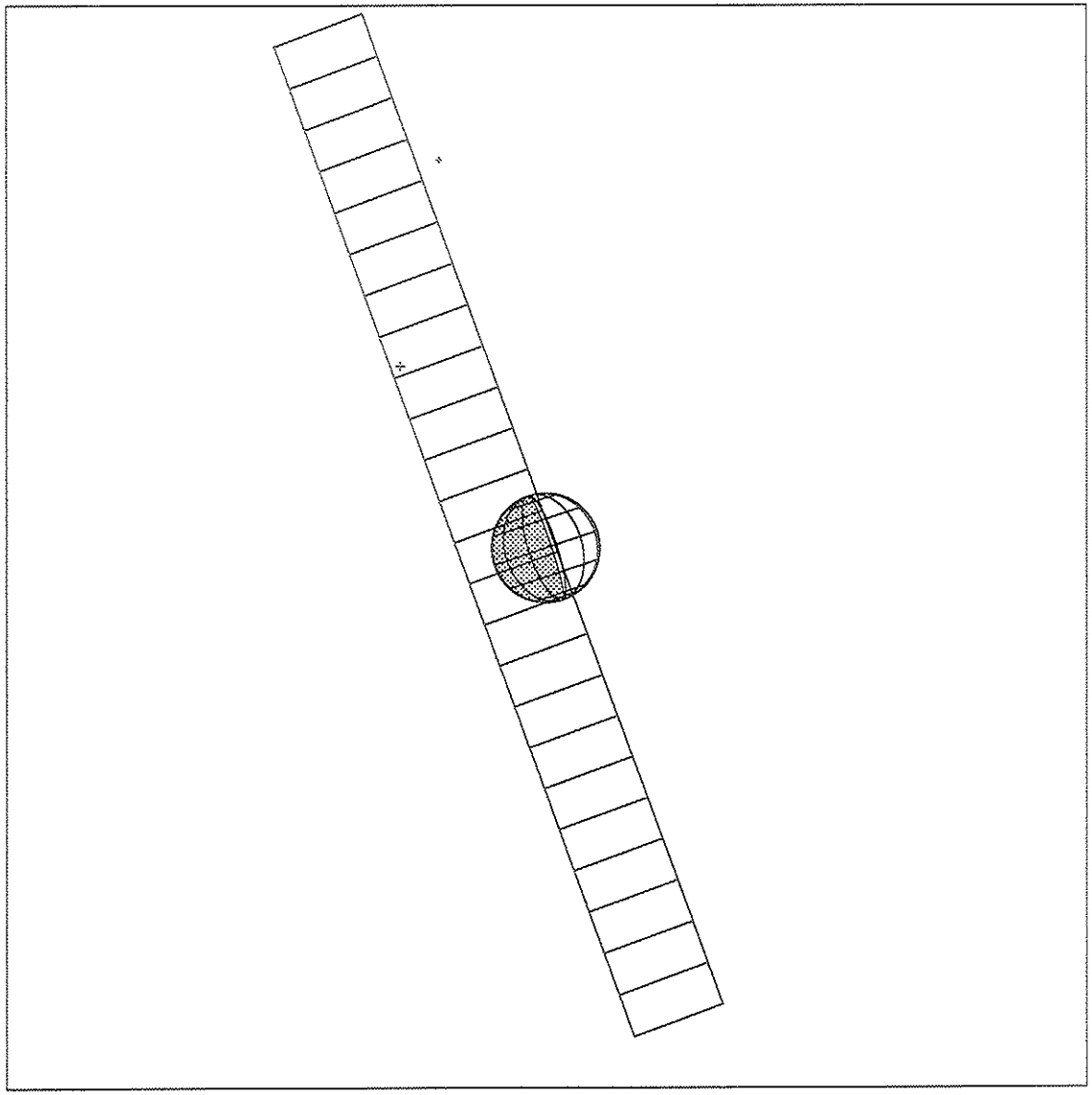
Fri Aug 8 21:40:06 1997



Start UTC_TIME : 1997-259 // 13:49:23.186
No End Time :
Start SCLK : 1/04133228:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.56/ 95.40 Deg
S/C to Body Center : 302047.0 Km (125.69579 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

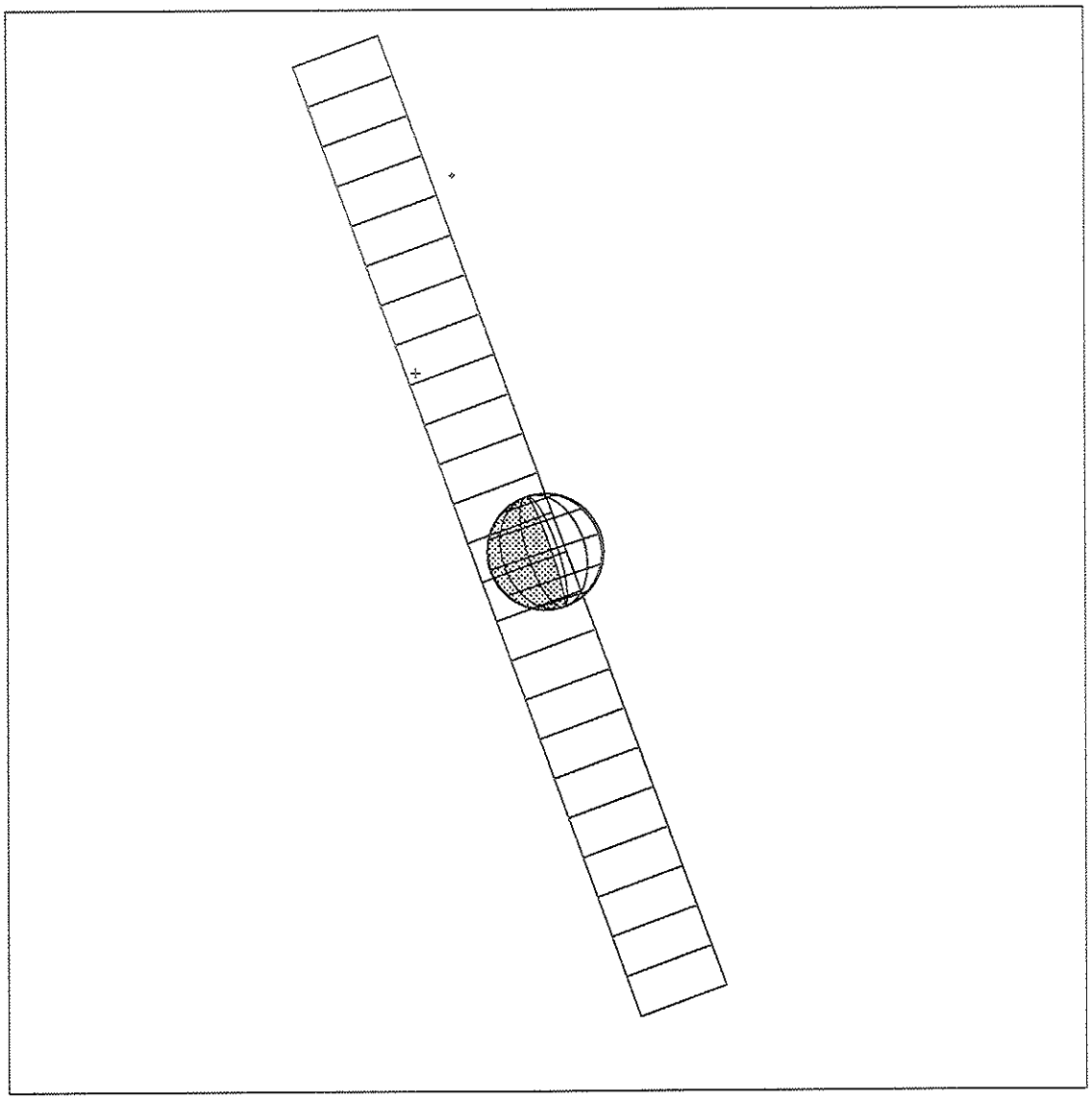
Fri Aug 8 21:41:11 1997



Start UTC_TIME : 1997-259 // 14:50:03.184
No End Time :
Start SCLK : 1/04133288:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.66/ 95.40 Deg
S/C to Body Center : 272620.6 Km (113.45012 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

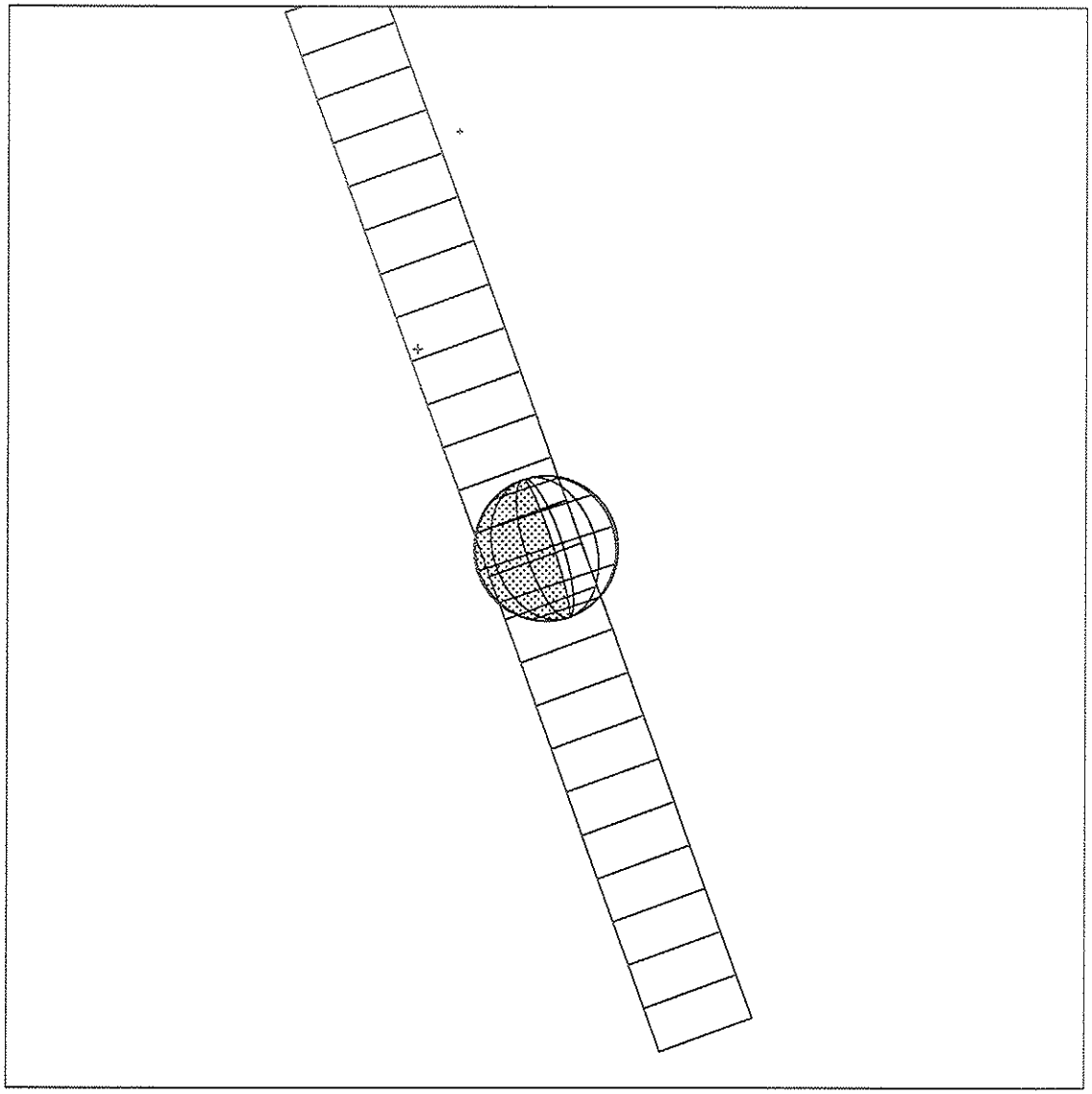
Fri Aug 8 21:42:58 1997



Start UTC_TIME : 1997-259 // 15:50:43.182
No End Time :
Start SCLK : 1/04133348:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.76/ 95.40 Deg
S/C to Body Center : 243295.8 Km (101.24667 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

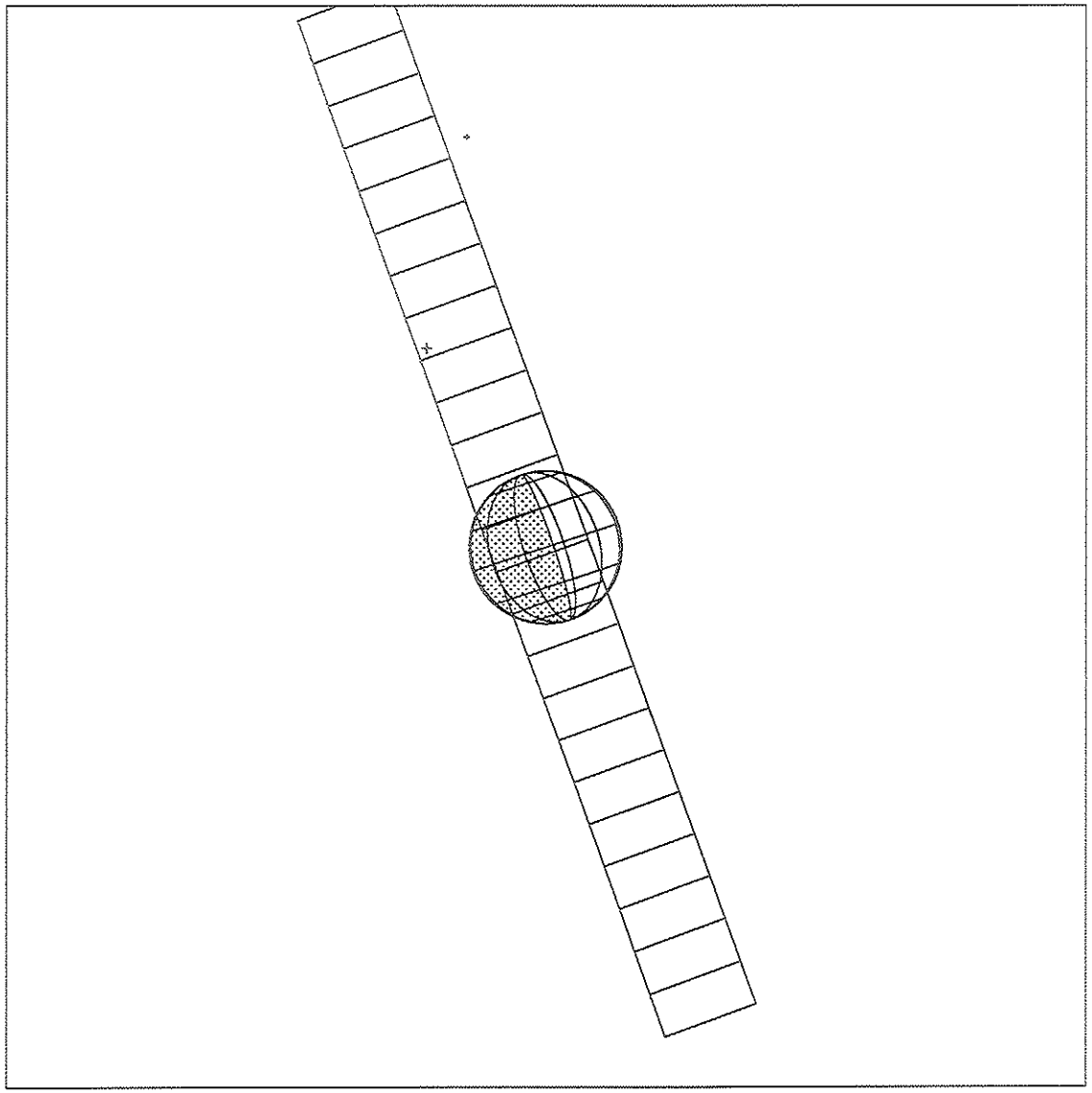
Fri Aug 8 21:44:08 1997



Start UTC_TIME : 1997-259 // 16:51:23.180
No End Time :
Start SCLK : 1/04133408:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.88/ 95.40 Deg
S/C to Body Center : 214063.8 Km (89.081899 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

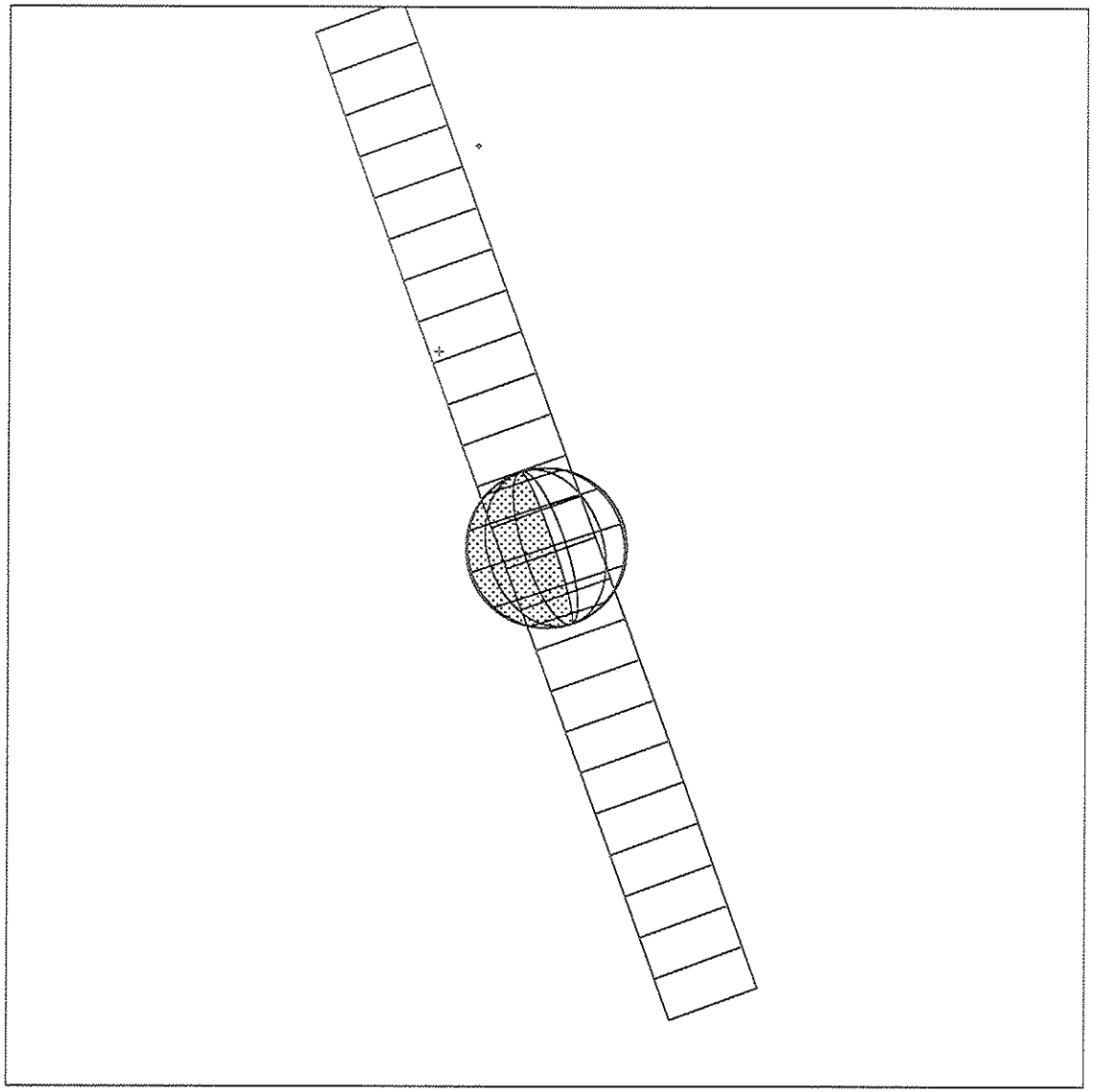
Fri Aug 8 21:45:46 1997



Start UTC_TIME : 1997-259 // 17:21:43.178
No End Time :
Start SCLK : 1/04133438:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 89.95/ 95.39 Deg
S/C to Body Center : 199479.9 Km (83.012845 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

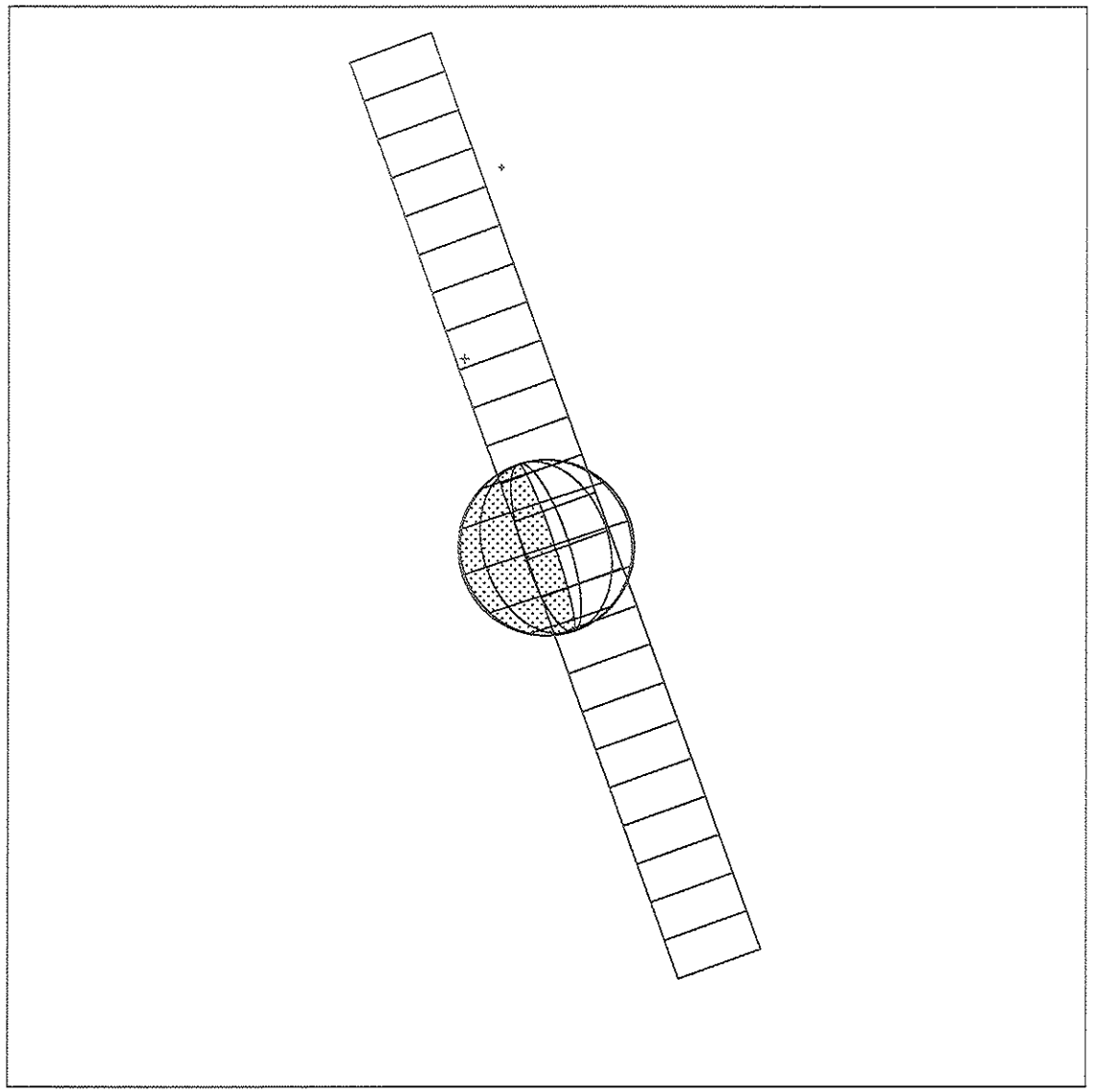
Fri Aug 8 21:47:09 1997



Start UTC_TIME : 1997-259 // 17:52:03.177
No End Time :
Start SCLK : 1/04133468:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 90.03/ 95.39 Deg
S/C to Body Center : 184915.7 Km (76.952022 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

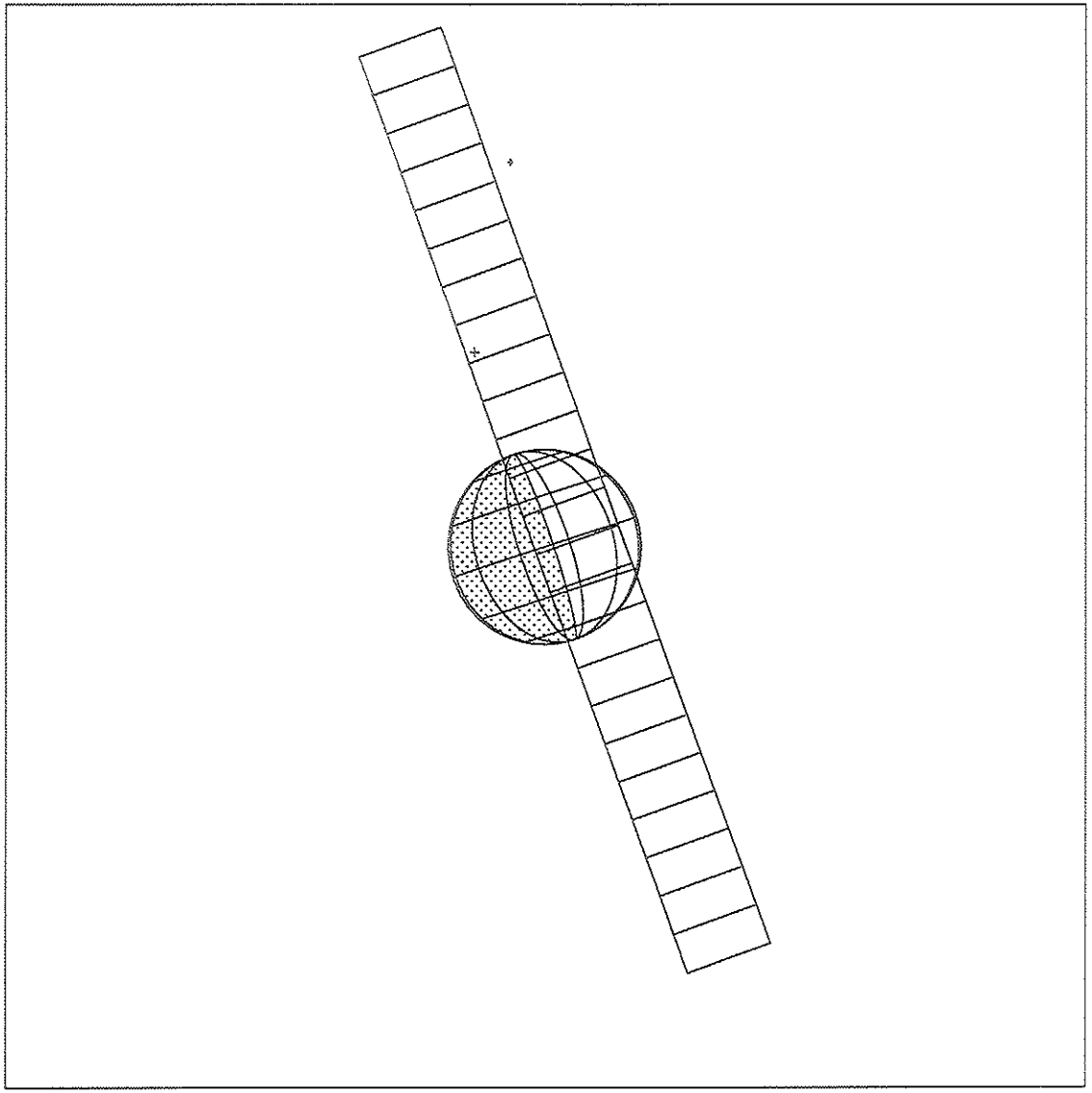
Fri Aug 8 21:50:06 1997



Start UTC_TIME : 1997-259 // 18:52:43.175
No End Time :
Start SCLK : 1/04133528:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 90.22/ 95.38 Deg
S/C to Body Center : 155841.7 Km (64.852994 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

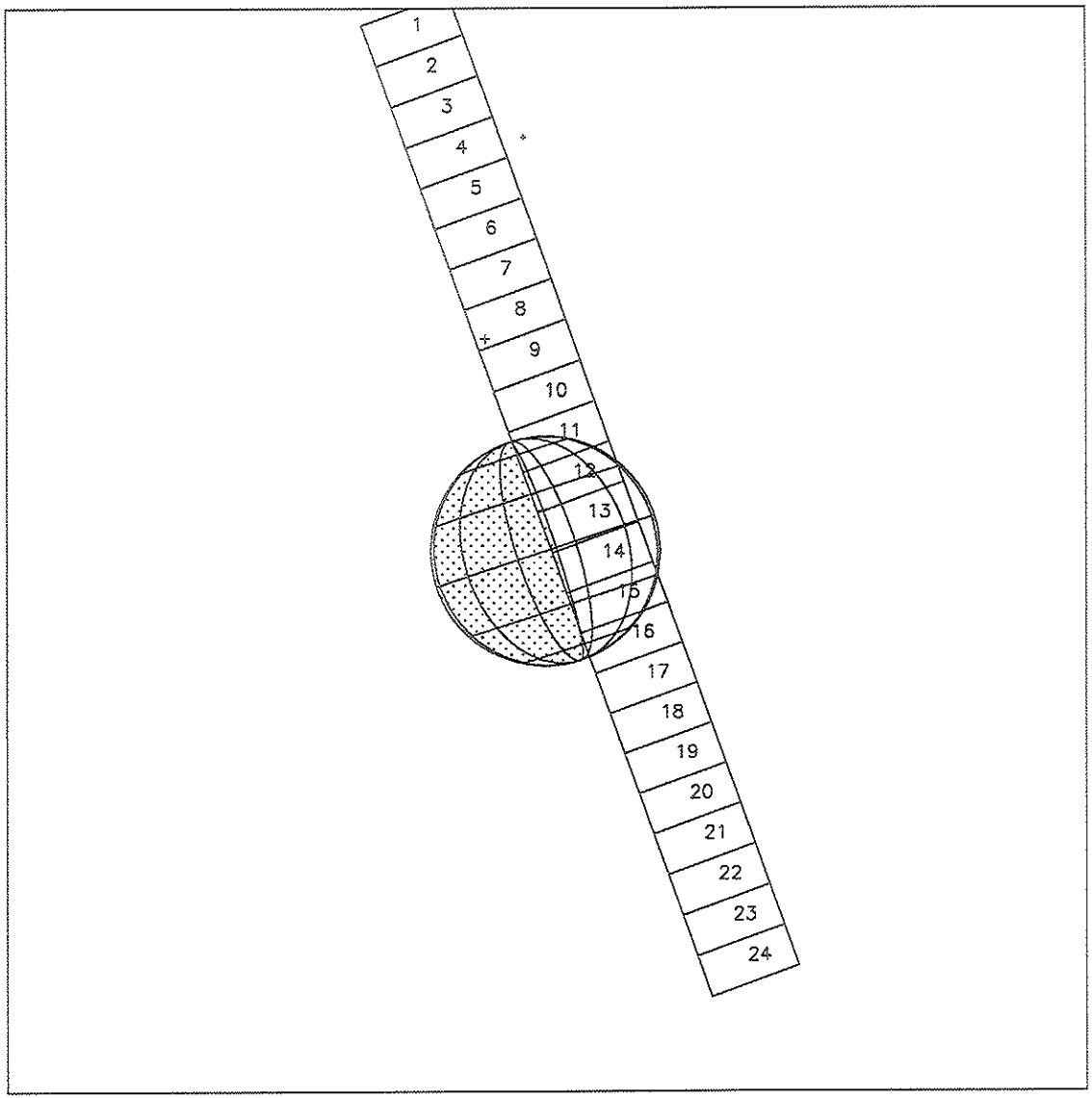
Fri Aug 8 21:51:08 1997



Start UTC_TIME : 1997-259 // 19:23:03.174
No End Time :
Start SCLK : 1/04133558:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 90.34/ 95.38 Deg
S/C to Body Center : 141329.3 Km (58.813709 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

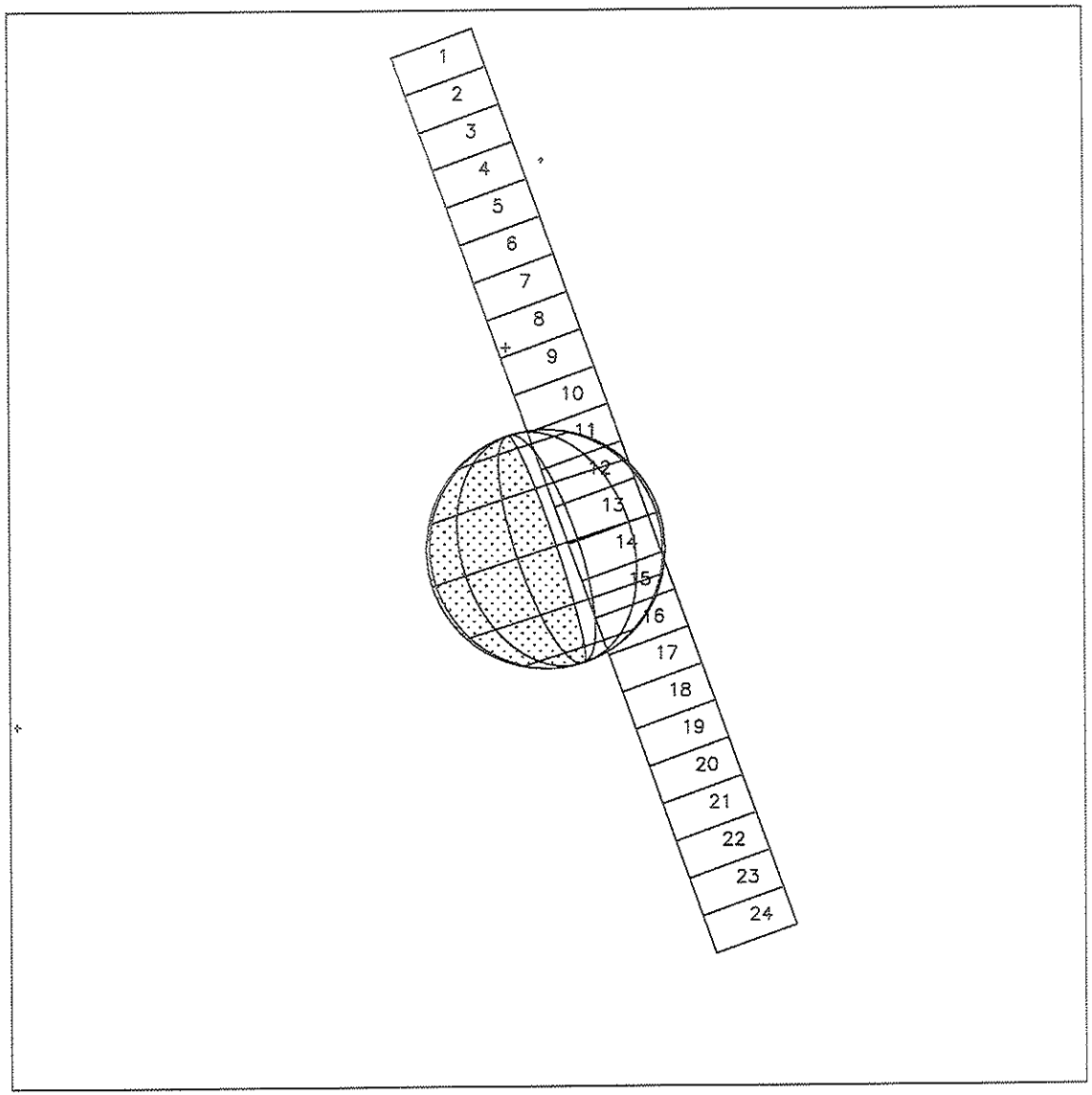
Fri Aug 8 21:52:24 1997



Start UTC_TIME : 1997-259 // 19:53:23.173
No End Time :
Start SCLK : 1/04133588:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 90.49/ 95.37 Deg
S/C to Body Center : 126831.5 Km (52.780497 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

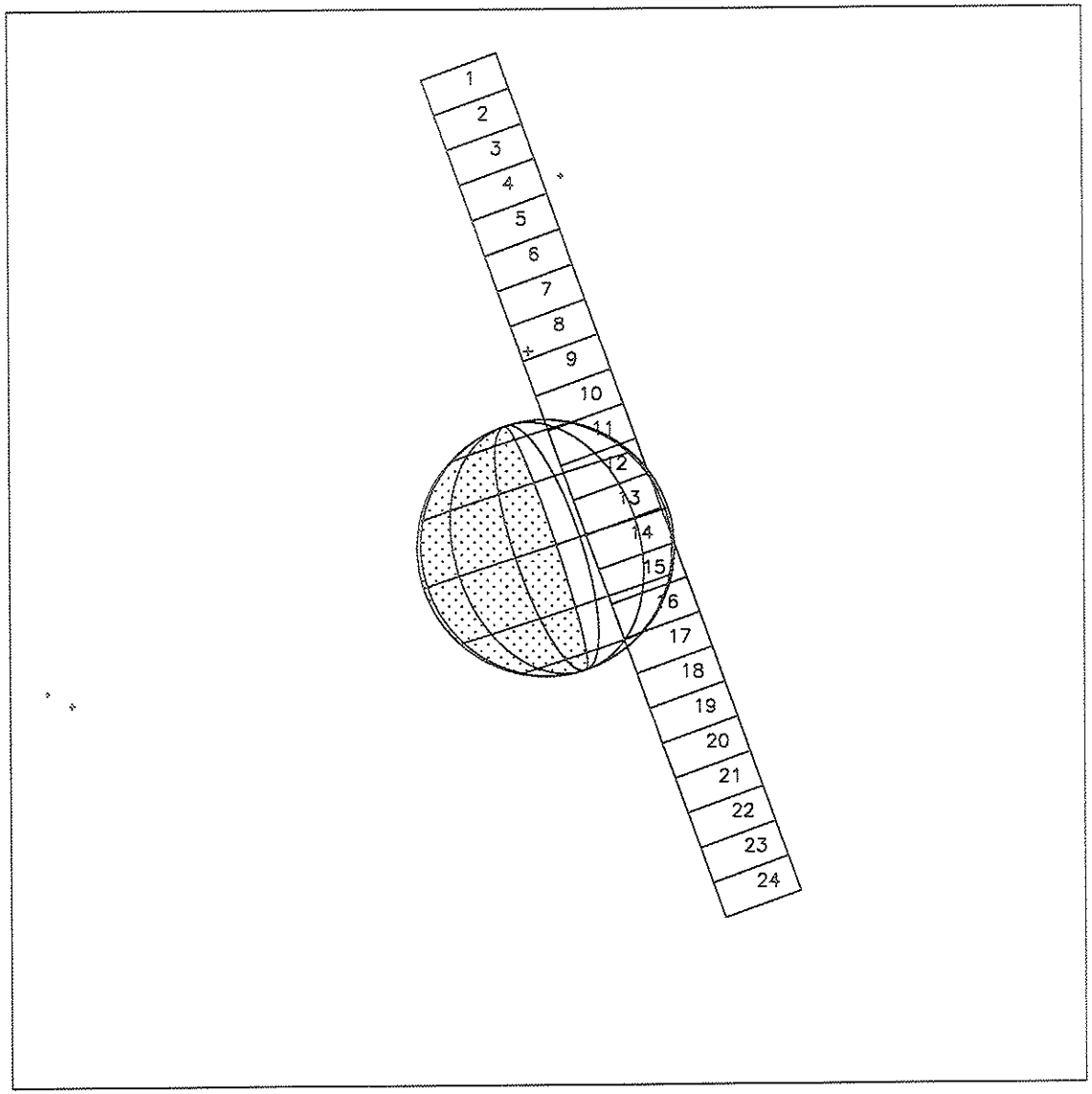
Fri Aug 8 21:53:22 1997



Start UTC_TIME : 1997-259 // 20:23:43.172
No End Time :
Start SCLK : 1/04133618:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 90.67/ 95.36 Deg
S/C to Body Center : 112346.9 Km (46.752784 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

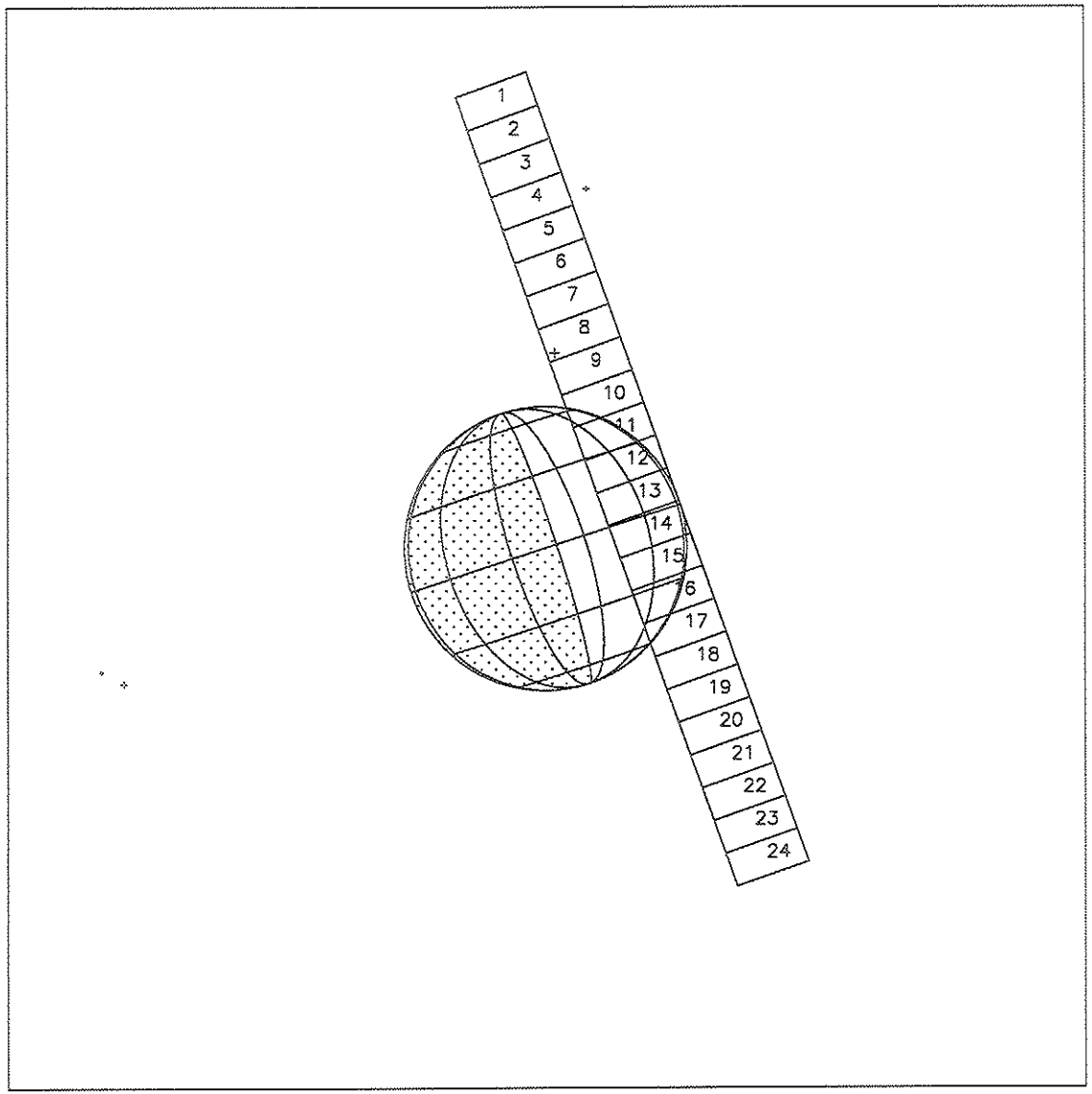
Fri Aug 8 21:54:23 1997



Start UTC_TIME : 1997-259 // 20:54:03.171
No End Time :
Start SCLK : 1/04133648:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 90.90/ 95.35 Deg
S/C to Body Center : 97874.17 Km (40.729991 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

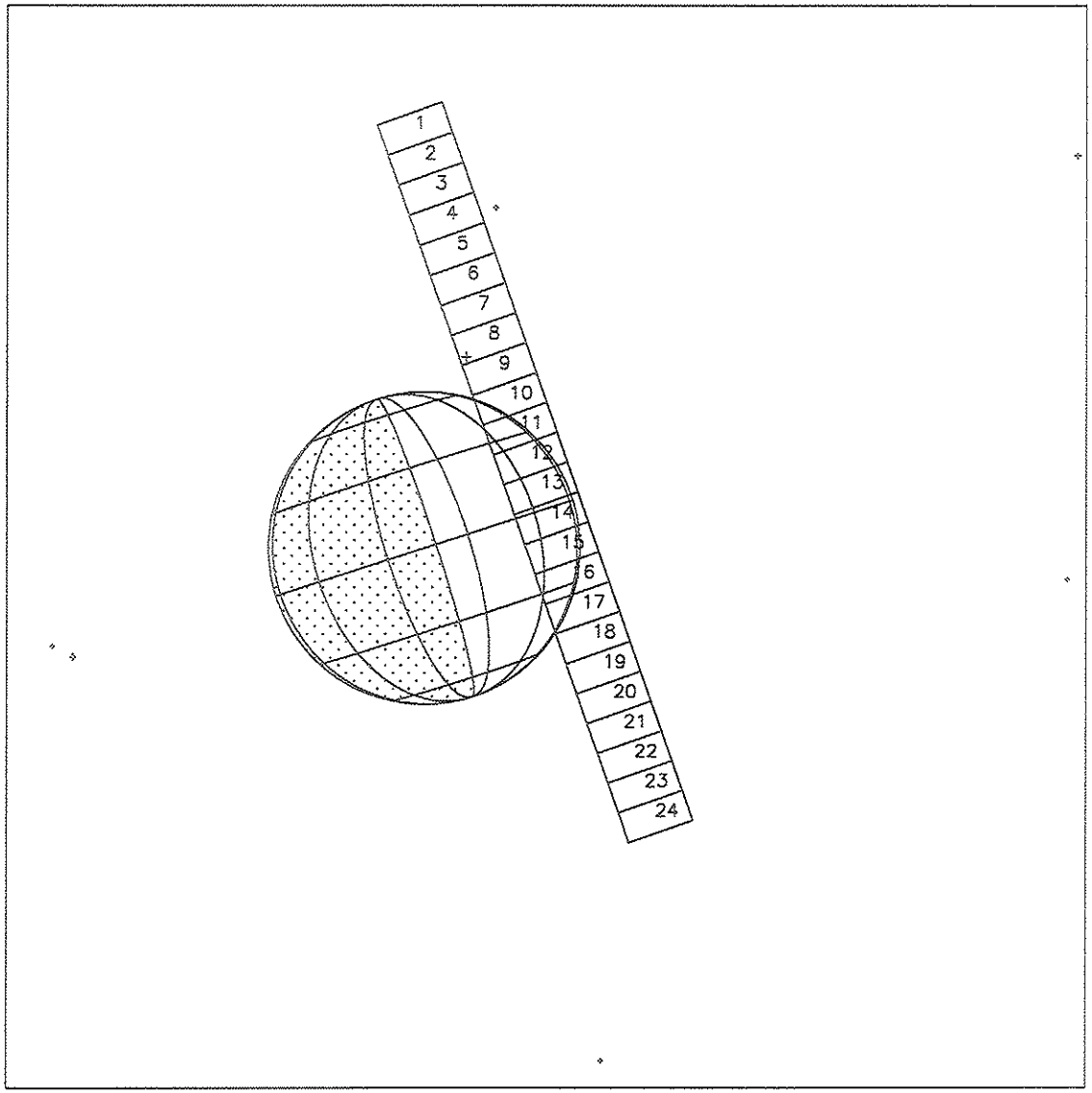
Fri Aug 8 21:55:20 1997



Start UTC_TIME : 1997-259 // 21:24:23.169
No End Time :
Start SCLK : 1/04133678:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 91.22/ 95.33 Deg
S/C to Body Center : 83411.89 Km (34.711565 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

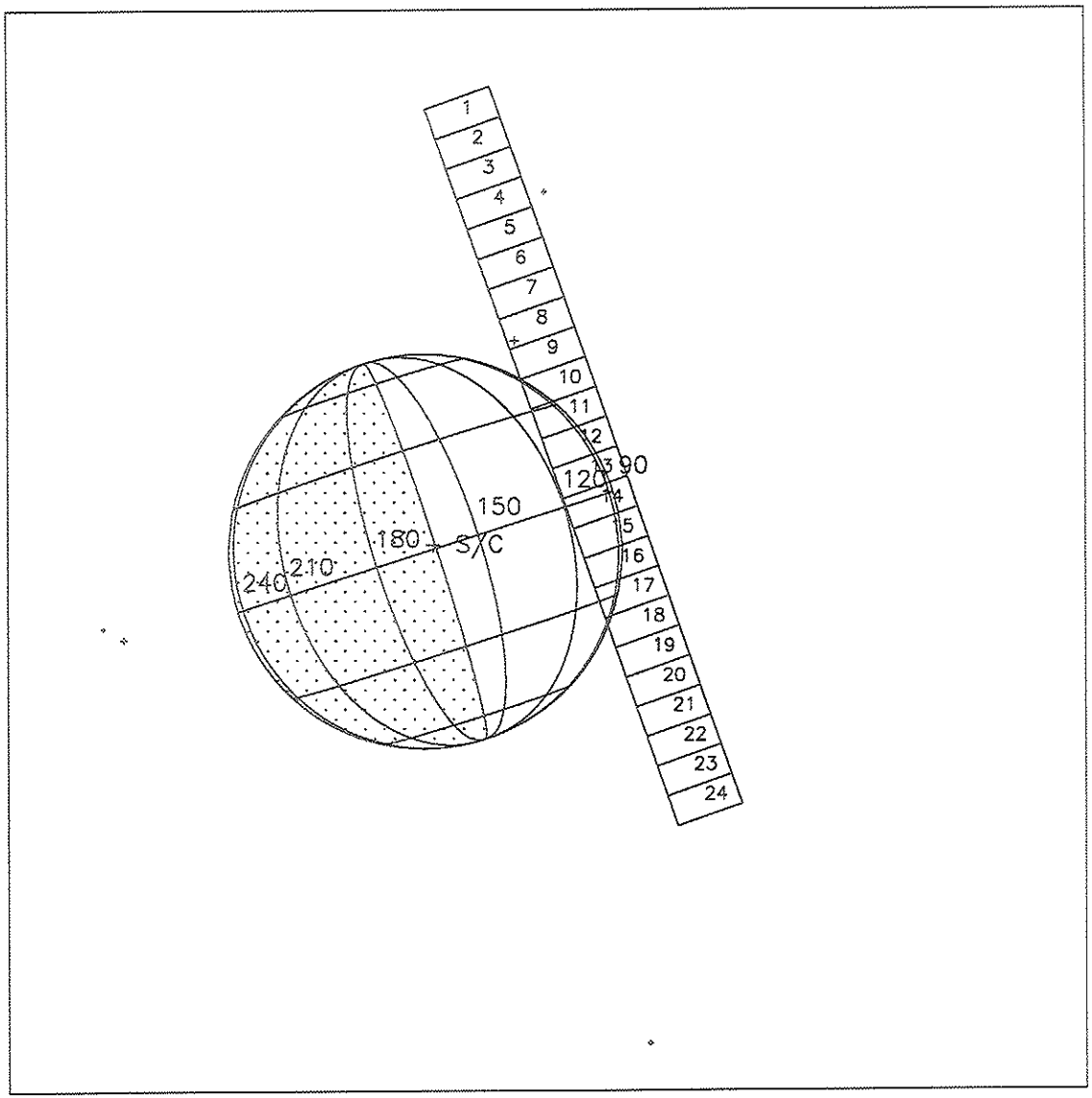
Fri Aug 8 21:56:23 1997



Start UTC_TIME : 1997-259 // 21:54:43.168
No End Time :
Start SCLK : 1/04133708:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 91.66/ 95.31 Deg
S/C to Body Center : 68958.98 Km (28.697036 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

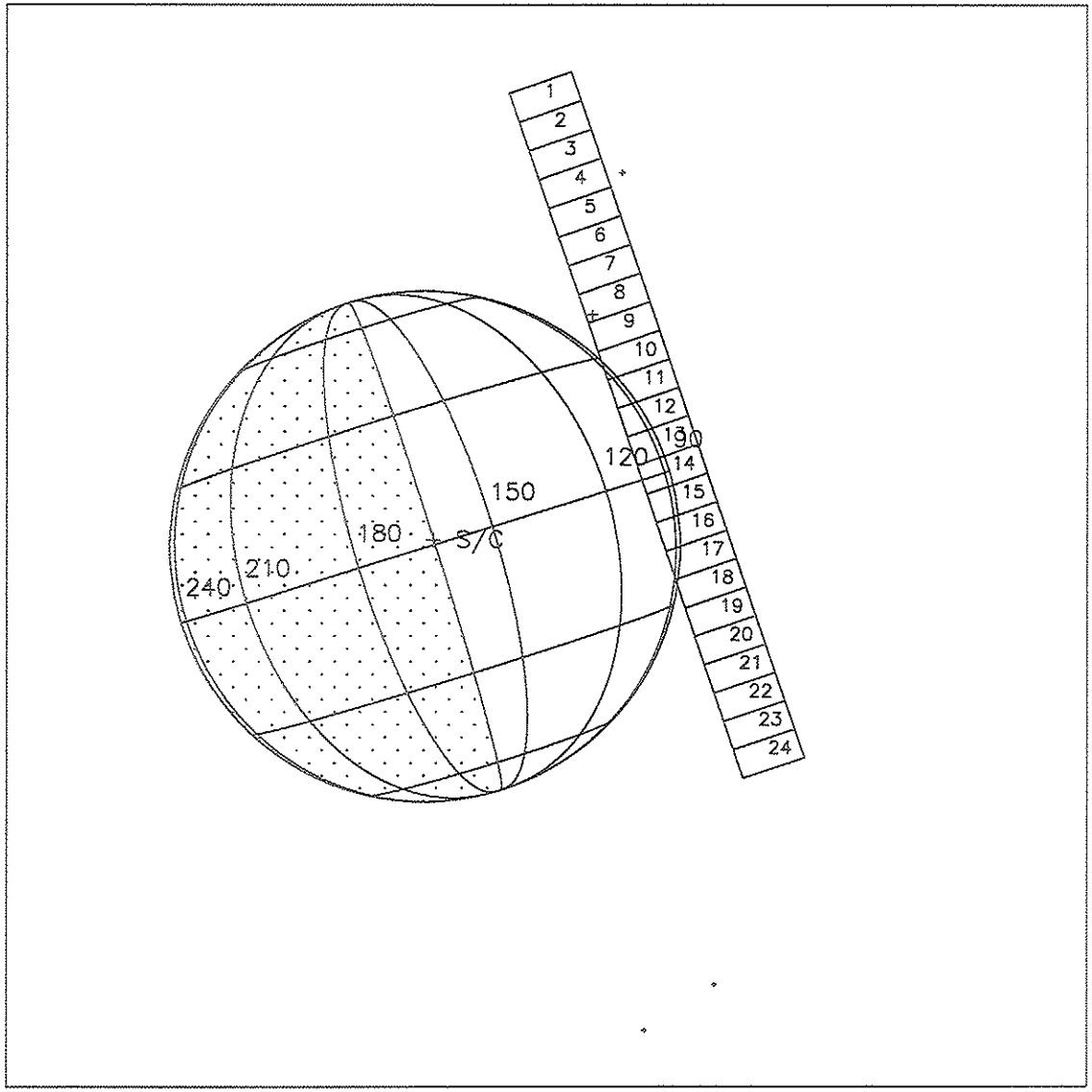
Fri Aug 8 21:57:23 1997



Start UTC_TIME : 1997-259 // 22:25:03.167
No End Time :
Start SCLK : 1/04133738:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 92.33/ 95.28 Deg
S/C to Body Center : 54514.98 Km (22.686219 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

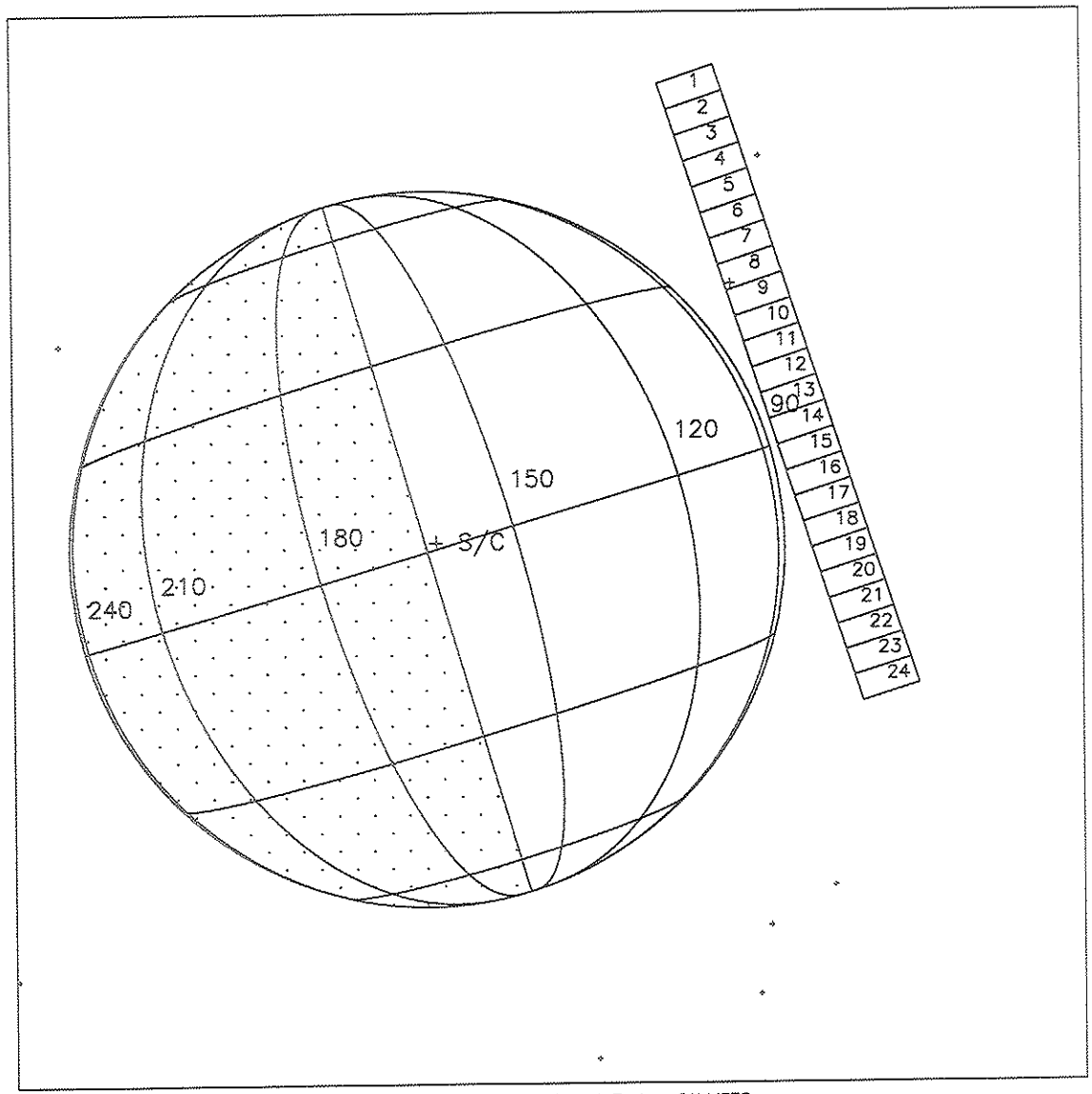
Fri Aug 8 21:58:40 1997



Start UTC_TIME : 1997-259 // 22:55:23.166
No End Time :
Start SCLK : 1/04133768:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 93.48/ 95.22 Deg
S/C to Body Center : 40081.80 Km (16.679902 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

Fri Aug 8 21:59:45 1997



Start UTC_TIME : 1997-259 // 23:25:43.165
No End Time :
Start SCLK : 1/04133798:00:0:0

Target Body : CALLISTO
Target Cone/Clock : 95.93/ 95.10 Deg
S/C to Body Center : 25671.87 Km (10.683259 Rc)
Z-axis Pointing (Ra / Dec) : 137.25 / 19.00 Deg

Activity ID:	Orbit 10 OAPEL TVEUVOFF	**SeqNo**	01-
Title	EUV POWER OFF 1, C10 INBOUND	**Instrument**	EUV
Requestor	UVS-MWG/S.STEPHENS **Team** UVS	**Working Group**	MWG

Time System	CDS	**Load ID**	C10A	**Calendar Date**	09/16/97 Week 38

Start	JEE-CDS 00002832:00:0	97-259/23:26:47.933	JEE-001/23:43:28.000
End	JEE-CDS 00002822:00:0	97-259/23:36:54.600	JEE-001/23:33:21.333
Duration	00000010:00:0	000/00:10:06.667	000/00:10:06.667

Top Label	10TVEUVOFF01-				
Bottom Label	EUV Power Off				
Plot Key	EUV	**Type**	SCI		
CDS Bytes	180	**Report Options**	BOTH	**Scan Platform**	No
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

EUV POWER OFF 1, C10 INBOUND (GLL-Jup = 26.5 Rj):
Turn EUV off after end of EUV observations in C10A, using Phase 2 EUVOFF library
sequence, before Callisto C/A when HIC will use the shared HIC/EUV bus

Design Detail

PSID	RIM:mf	CDS PA	
384BE	0	0	COMMENT [UVS RIM 0]
	2	180	[LOAD PHASE 2 EUVOFF LIBRARY SEQUENCE]

Activity ID:	Orbit 10	OAPEL TVEUVON_	**SeqNo** 02-
Title	EUV POWER ON, E11 INBOUND		**Instrument** EUV
Requestor	UVS-MWG/S.STEPHENS	**Team** UVS	**Working Group** MWG

Time System	CDS	**Load ID**	C10B	**Calendar Date** 10/31/97	**Week** 44

Start	JEE+CDS 00060049:00:0	97-304/03:06:28.599	JEE+042/03:56:12.666
End	JEE+CDS 00060059:00:0	97-304/03:16:35.266	JEE+042/04:06:19.333
Duration	00000010:00:0	000/00:10:06.667	000/00:10:06.667

Top Label	10TVEUVON_02-				
Bottom Label	EUV Power On				
Plot Key	EUV	**Type**	SCI		
CDS Bytes	1100	**Report Options**	BOTH	**Scan Platform**	No
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

EUV POWER ON 2, E11 INBOUND (GLL-Jup = 60.1 Rj):
Load CDS memory and start the microprocessor, using Phase 2 EUVON library sequence
Load torus Fixed Pattern Noise Table (FPNT), using Phase 2 EUVTOR library sequence
Configure EUV for taking data, using an EUVCMD PA

Design Detail

PSID	RIM:mf	CDS PA	
384BQ	0	0	COMMENT [UVS RIM 0]
	0	900	[LOAD PHASE 2 EUVON LIBRARY SEQUENCE]
	6	179	[LOAD PHASE 2 EUVTOR LIBRARY SEQUENCE]
351BC	8	21	EUVCMD [TARGET BODY TORUS]
	8		24EUV,C,3,5A,C,2,18 [STARTING STEP 90, 2 SCANS/SECTOR, 24 SECTORS]

Activity ID:	Orbit 10	OAPEL HU11XCAL	SeqNo 01-
Title	UVS-EUV CROSS-CALIBRATION 1		**Instrument** UVS
Requestor	UVS-MWG/S.STEPHENS	**Team** UVS	**Working Group** MWG

Time System	CDS	**Load ID**	C10B	**Calendar Date** 10/31/97	Week 44
Start	JEE+CDS 00060059:00:0	97-304/03:16:35.266		JEE+042/04:06:19.333	
End	JEE+CDS 00061720:00:0	97-305/07:16:02.599		JEE+043/08:05:46.666	
Duration	00001661:00:0	001/03:59:27.333		001/03:59:27.333	

Top Label	10HU11XCAL01-				
Bottom Label	UVS-EUV Cross-Calibration				
Plot Key	UVS	**Type**	SCI		
CDS Bytes	580	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

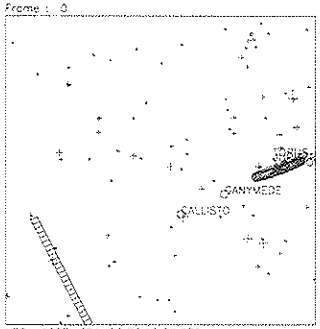
Observation Objective

UVS/EUV CROSS-CALIBRATION 1, E11 INBOUND (GLL-Jup = 57.0 Rj):
H Lyman-alpha sky background
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rates 4.87 bps UVS or EUV):
UVS and EUV deselected; 120-RIM UVFLUSHes needed to PACKET BOTH after initial DISCRDs
Total bits: 2 UVS UVFLUSHes and 14 EUV UVFLUSHes = 0.035 MB UVS + 0.248 MB EUV = 0.283 MB
[PLUS the cost of pausing PB for 217 RIMs ~ 0.18 MB]
WAVELENGTHS (Angstroms):
Emission lines: UVS (H 1216), EUV (H 1216)
1POSN-66STEP G MINISCAN (UVS): G 1174.9-1275.2 (CTR 1225.9, STEP 61) [BOTH FRAMES]
Strategy for MINISCANS: Alternate 30-RIM MINISCANs and 30-RIM HVOFFs for PWS quiet

Design Detail

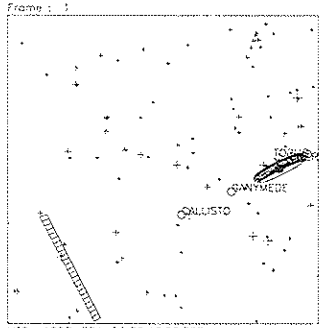
PSID	RIM:mf	CDS	PA
384BR	0	0	COMMENT [UVS RIM 0]
3490D	0:69	28	UVFLUSH [6UVRT, DISCRD, EUV]
3490E	119:69	392	UVFLUSH (28*14) [6UVRT, PACKET, EUV]
...OS			... [REPEAT 13 ADDITIONAL TIMES, EVERY 120 RIMS BUT PACKET BOTH ON 719:69 AND 839:69, AND LAST PACKET EUV (100 RIMS) AT 1659:69]
176BO	594	15	SCITLM [PAUSE PLAYBACK]
61BD	598	37	LOOPER [LOOP PERIOD 60, NUM LOOPS 4]
157BQ	600	38	CMDRS (10+14*2) [PLAN DUR 2, EST UVS CMDS 2]
3490I	600:69	28	UVFLUSH [6UVRT, DISCRD, UVS]
165BN	601	27	TARGET [CONE 90.00, CLOCK 90.00, POSITION SLEW ALLOCATION 4]
	601		34UVS,DD,F,N,N,N,S,0,OFF,OFF,ON,ON,OFF,NO,1,48,75,00,00 [66STEP G/G]
	631		34UVS,C1,F,N,N,N,S,0,OFF,OFF,ON,OFF,OFF,NO,1,2C,05,00,00 [HVOFF]
176BP	811	15	SCITLM [RESUME PLAYBACK]

Frame : 0



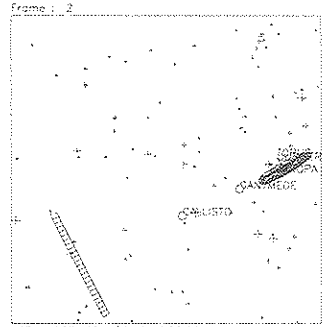
UTC : 1997-304 // 03:15:27.370
SCLK: 1/04196589:00:0:0

Frame : 1



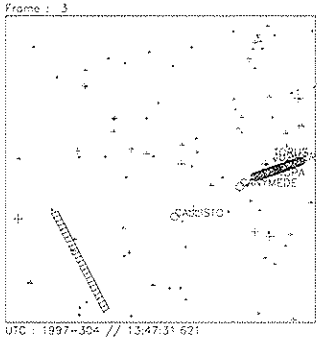
UTC : 1997-304 // 06:46:08.787
SCLK: 1/04196897:34:1:3

Frame : 2



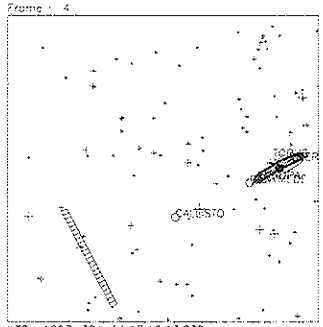
UTC : 1997-304 // 10:16:50.204
SCLK: 1/04197105:68:2:9

Frame : 3



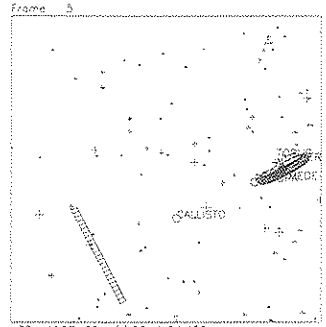
UTC : 1997-304 // 13:47:31.621
SCLK: 1/04197314:11:4:1

Frame : 4



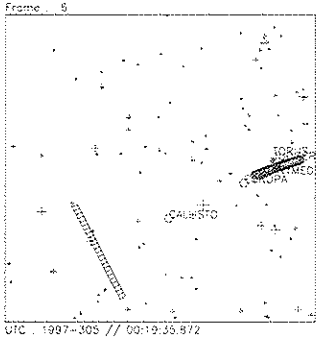
UTC : 1997-304 // 17:18:13.038
SCLK: 1/04197522:45:5:4

Frame : 5



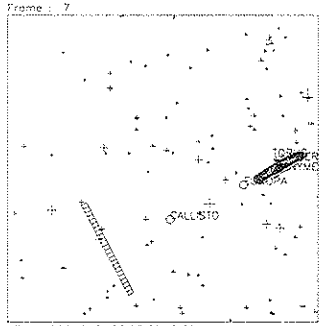
UTC : 1997-304 // 20:49:54.456
SCLK: 1/04197730:79:6:7

Frame : 6



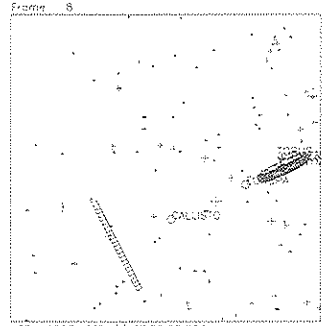
UTC : 1997-305 // 00:19:35.872
SCLK: 1/04197939:22:8:2

Frame : 7



UTC : 1997-305 // 03:50:17.289
SCLK: 1/04198147:56:9:5

Frame : 8



UTC : 1997-305 // 07:20:58.706
SCLK: 1/04198356:00:1:0

Start UTC_TIME : 1997-304 // 03:15:27.370
No End Time :
Start SCLK : 1/04196889:00:0:0

Target Body : JUPITER
Target Ra/Dec : 180.23/ -0.95 Deg
S/C to Body Center : 4296455. Km (60.097002 Rj)
Z-axis Pointing (Ra / Dec) : 137.24 / 19.00 Deg

Activity ID:	Orbit 10 OAPEL TVEUVOFF	**SeqNo**	02-
Title	EUV POWER OFF, E11 INBOUND	**Instrument**	EUV
Requestor	UVS-MWG/S.STEPHENS **Team** UVS	**Working Group**	MWG

Time System	CDS	**Load ID**	C10B	**Calendar Date**	11/01/97 Week 44
Start	JEE+CDS 00061720:00:0	97-305/07:16:02.599		JEE+043/08:05:46.666	
End	JEE+CDS 00061730:00:0	97-305/07:26:09.266		JEE+043/08:15:53.333	
Duration	00000010:00:0	000/00:10:06.667		000/00:10:06.667	

Top Label	10TVEUVOFF02-				
Bottom Label	EUV Power Off				
Plot Key	EUV	**Type**	SCI		
CDS Bytes	180	**Report Options**	BOTH	**Scan Platform**	No
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

EUV POWER OFF 2, E11 INBOUND (GLL-Jup = 53.7 Rj):
Turn EUV off after end of EUV observations in C10B, using Phase 2 EUVOFF library
sequence, before E11A when HIC will use the shared HIC/EUV bus

Design Detail

PSID	RIM:mf	CDS	PA
384BT	0	0	COMMENT [UVS RIM 0]
	2	180	[LOAD PHASE 2 EUVOFF LIBRARY SEQUENCE]