Activity ID: Orbit 11	OAPEL TVEUVAUR	SeqNo 01-	
Title	EUV AURORA CONFIGURE, E11 INBOUND	Instrument	EUV
Requestor	UVS-MWG/S.STEPHENS	Team UVS	Working Group MWG

Time System CDS	Load ID E11A	Calendar Date 11/05/97	Week 45		
Start	JEE-CDS 00002319:00:0	97-309/09:36:51.066	JEE-001/15:04:46.000		
End	JEE-CDS 00002316:00:0	97-309/09:39:53.066	JEE-001/15:01:44.000		
Duration	00000003:00:0	000/00:03:02.000	000/00:03:02.000		

Top Label	11TVEUVAUR01-				
Bottom Label	EUV Aurora Configure				
Plot Key	EUV	Type	SCI		
CDS Bytes	200	Report Options	BOTH	Scan Platform	No
CDS Source	OAP	Spin State	DUAL	DMS	No

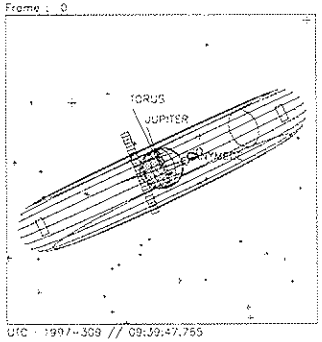
Observation Objective

EUV AURORA CONFIGURE, E11 INBOUND (GLL-Jup = 23.0 Rj):
Load aurora Fixed Pattern Noise Table (FPNT), using Phase 2 EUVAUR library sequence
Configure EUV for taking data, using an EUVCMD PA

Design Detail

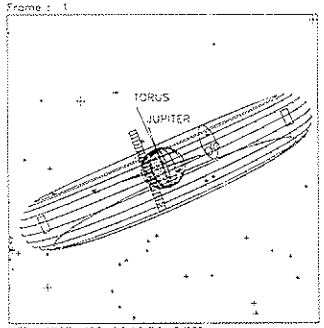
PSID	RIM:mf	CDS	PA
384BH	0	0	COMMENT [UVS RIM 0]
	0	179	[LOAD PHASE 2 EUVAUR LIBRARY SEQUENCE]
351BB	2	21	EUVCMD [TARGET BODY JUPITER]
	2		24EUV,C,3,5D,C,1,18 [STARTING STEP 93, 1 SCAN/SECTOR, 24 SECTORS]

Frame : 0



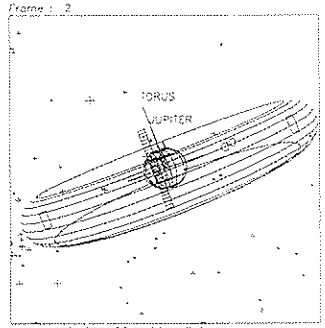
UTC : 1997-309 // 09:39:47.765
SCLK: 1/04204190:00:0:0

Frame : 1



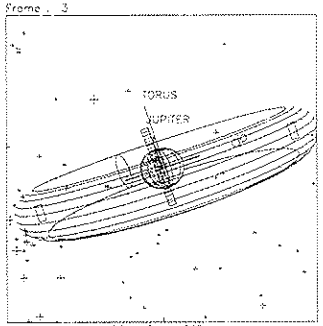
UTC : 1997-309 // 10:23:46.765
SCLK: 1/04204233:45:5:0

Frame : 2



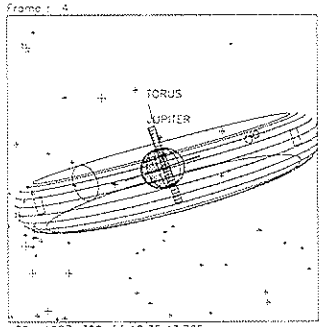
UTC : 1997-309 // 11:07:45.765
SCLK: 1/04204277:00:0:0

Frame : 3



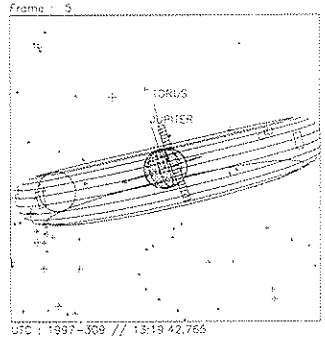
UTC : 1997-309 // 11:51:44.765
SCLK: 1/04204320:45:5:1

Frame : 4



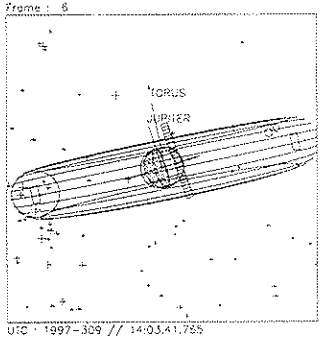
UTC : 1997-309 // 12:35:43.765
SCLK: 1/04204364:00:0:1

Frame : 5



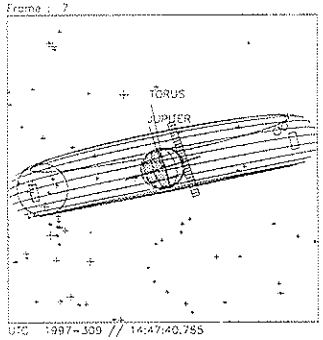
UTC : 1997-309 // 13:19:42.765
SCLK: 1/04204407:45:5:1

Frame : 6



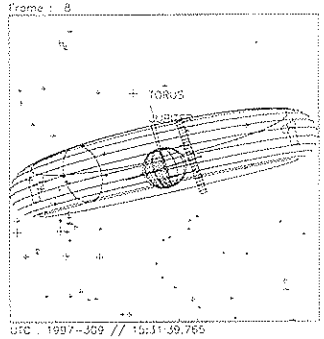
UTC : 1997-309 // 14:03:41.765
SCLK: 1/04204451:00:0:1

Frame : 7



UTC : 1997-309 // 14:47:40.765
SCLK: 1/04204494:45:5:1

Frame : 8



UTC : 1997-309 // 15:31:39.765
SCLK: 1/04204538:00:0:2

Start UTC_TIME : 1997-309 // 09:39:47.765
No End Time :
Start SCLK : 1/04204190:00:0:0

Target Body : JUPITER
Target Ra/Dec : 218.50/-16.81 Deg
S/C to Body Center : 1643061. Km (22.982443 Rj)
Z-axis Pointing (Ra / Dec) : 137.21 / 19.02 Deg

Activity ID:	Orbit 11	OAPEL JU11AURA		SeqNo 02-	
Title	UVS/EUV AURORA MAP 2, E11 INBOUND			**Instrument**	UVS
Requestor	UVS-MWG/S.STEPHENS	**Team**	UVS	**Working Group**	MWG

Time System	CDS	**Load ID**	E11A	**Calendar Date**	11/05/97 Week 45
Start	JEE-CDS 00002244:00:0	97-309/10:52:41.066		JEE-001/13:48:56.000	
End	JEE-CDS 00002060:00:0	97-309/13:58:43.733		JEE-001/10:42:53.333	
Duration	00000184:00:0	000/03:06:02.667		000/03:06:02.667	

Top Label	11JU11AURA02-				
Bottom Label	UVS/EUV RTS Aurora				
Plot Key	UVS	**Type**	SCI		
CDS Bytes	194	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

UVS/EUV JUPITER AURORA MAP 2 (HIGH-RATE), E11 INBOUND (GLL-Jup = 21.8 Rj):
From: dark side of Jupiter at cone < 90, TARGETing 55 N, 200 W (TMC active)
To: terminator of Jupiter at cone < 90, TARGETing 55 N, 200 W (TMC active)
To: bright side of Jupiter at cone > 90, TARGETing 55 N, 200 W (TMC active)
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rate 9.73 bps UVS, 9.73 bps EUV):
UVS and EUV deselected; 30-RIM UVFLUSHes usually needed to PACKET BOTH (no DISCRD)
Total bits: 5 UVS + 5 EUV UVFLUSH PACKETs = 0.089 MB UVS + 0.089 MB EUV = 0.177 MB
WAVELENGTHS (Angstroms):
Emission lines: UVS (H 1253, H 1611), EUV (H 1253)
F/G FULLSCAN (UVS): F 1616.5-3227.9 (CTR 2436.8, STEP 264) [EVEN

Design Detail

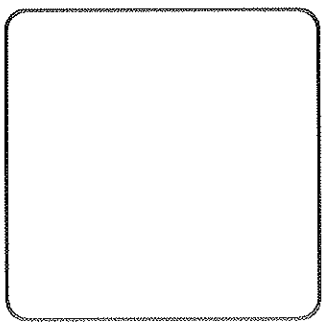
PSID	RIM:mf	CDS	PA
384BJ	0	0	COMMENT [UVS RIM 0]
165BF	4	54	TARGET [JUPITER, LAT 55, LON 200, TMC ON, PLAN DUR 180, POS SLEW 4]
	4		34UVS,07,S,N,N,N,S,0,ON,OFF,ON,ON,OFF,NO,1,00,9C,01,2C [F/G FULLSCAN]
349MD	32:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	34		34UVS,07,S,N,N,N,S,0,OFF,OFF,ON,ON,OFF,NO,1,2C,9D,00,00 [G FULLSCAN]
349ME	62:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
349MF	92:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
349MG	122:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	124		34UVS,C1,F,N,N,N,S,0,OFF,OFF,ON,OFF,OFF,NO,1,2C,05,00,00 [HVOFF]
	144		34UVS,07,S,N,N,N,S,0,OFF,OFF,ON,ON,OFF,NO,1,2C,9D,00,00 [G FULLSCAN]
349MH	182:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	184		34UVS,C1,F,N,N,N,S,0,OFF,OFF,ON,OFF,OFF,NO,1,2C,05,00,00 [HVOFF]

Activity ID:	Orbit 11	OAPEL TU11MANS	SeqNo 01-
Title	UVS/EUV MIDNIGHT ANSA MAP 1, E11 INBOUND		**Instrument** UVS
Requestor	UVS-MWG/S.STEPHENS	**Team** UVS	**Working Group** MWG

Time System	CDS	**Load ID**	E11A	**Calendar Date** 11/04/97	Week 45
Start	JEE-CDS 00003578:00:0	97-308/12:23:51.733		JEE-002/12:17:45.333	
End	JEE-CDS 00003094:00:0	97-308/20:33:14.400		JEE-002/04:08:22.666	
Duration	00000484:00:0	000/08:09:22.667		000/08:09:22.667	

Top Label	11TU11MANS01-				
Bottom Label	UVS/EUV RTS Torus				
Plot Key	UVS	**Type**	SCI		
CDS Bytes	354	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective



UVS/EUV IO TORUS MIDNIGHT ANSA MAP 1, E11 INBOUND (GLL-Jup = 29.6 Rj):
From: 9.10 Rj at cone 90 (torus ribbon at 5.68 Rj, Sys III W Long 132)
To: 6.06 Rj at fixed cone
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rate 4.87 bps UVS, 4.87 bps EUV):
UVS and EUV deselected; 60-RIM UVFLUSHes needed to PACKET BOTH, after initial DISCRD
Total bits: 8 UVS + 8 EUV UVFLUSH PACKETs = 0.142 MB UVS + 0.142 MB EUV = 0.283 MB
WAVELENGTHS (Angstroms):
Emission lines: UVS (S+ 1259, S+ 4070), EUV (S++ 685, S+ 765, O+ 834)
2POSN-22STEP N/G MINISCAN (UVS): N 4040.9-4098.7 (CTR 4071.2, STEP 436) [EVEN FRAMES],
G 1239.8-1272.1 (CTR 1256.7, STEP

Design Detail

PSID	RIM:mf	CDS	PA
384BC	0	0	COMMENT [UVS RIM 0]
61BB	1	37	LOOPER [LOOP PERIOD 120, NUM LOOPS 4]
157BB	3	38	CMDRS (10+14*2) [PLAN DUR 61, EST UVS CMDS 2]
349BH	3:69	28	UVFLUSH [6UVRT, DISCRD, BOTH]
165BB	4	27	TARGET [CONE 90.00, CLOCK 94.71, POSITION SLEW ALLOCATION 4]
	4		34UVS,D3,F,N,N,N,S,0,OFF,ON,ON,ON,OFF,NO,1,D5,4E,05,63 [22STEP N/G]
349BI	62:69	112	UVFLUSH (28*4) [6UVRT, PACKET, BOTH]
	64		34UVS,C1,F,N,N,N,S,0,OFF,ON,OFF,ON,OFF,NO,1,D8,06,00,08 [1STEP N/N]
349BJ	122:69	112	UVFLUSH (28*4) [6UVRT, PACKET, BOTH]
...BP			... [REPEAT PAIR 3 ADDITIONAL TIMES, EVERY 120 RIMS]

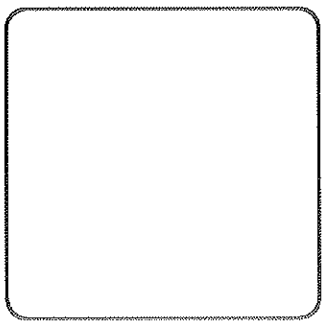
Activity ID:	Orbit 11	**OAPEL**	TVEUVON_	**SeqNo**	01-
Title	EUV POWER ON, E11 INBOUND			**Instrument**	EUV
Requestor	UVS-MWG/S.STEPHENS	**Team**	UVS	**Working Group**	MWG

Time System	CDS	**Load ID**	E11A	**Calendar Date**	11/04/97 Week 45

Start	JEE-CDS 00003588:00:0	97-308/12:13:45.066	JEE-002/12:27:52.000
End	JEE-CDS 00003578:00:0	97-308/12:23:51.733	JEE-002/12:17:45.333
Duration	00000010:00:0	000/00:10:06.667	000/00:10:06.667

Top Label	11TVEUVON_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

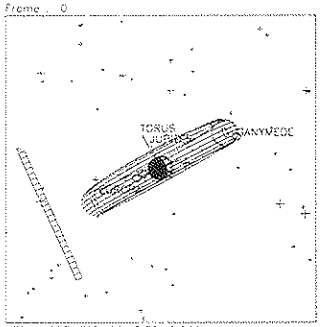


EUV POWER ON, E11 INBOUND (GLL-Jup = 31.2 Rj):
  Load CDS memory and start the microprocessor, using Phase 2 EUVON library sequence
  Load torus Fixed Pattern Noise Table (FPNT), using Phase 2 EUVTOR library sequence
  Configure EUV for taking data, using an EUVCMD PA

Design Detail

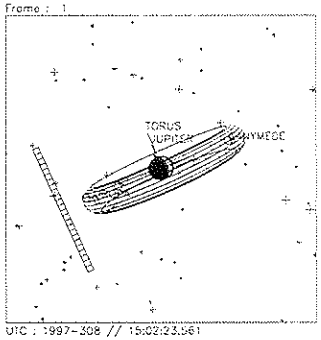
PSID	RIM:mf	CDS PA	
384BB	0	0	COMMENT [UVS RIM 0]
	0	900	[LOAD PHASE 2 EUVON LIBRARY SEQUENCE]
	6	179	[LOAD PHASE 2 EUVTOR LIBRARY SEQUENCE]
351BA	8	21	EUVCMD [TARGET BODY TORUS]
	8		24EUV,C,3,5A,C,2,18 [STARTING STEP 90, 2 SCANS/SECTOR, 24 SECTORS]

Frame : 0



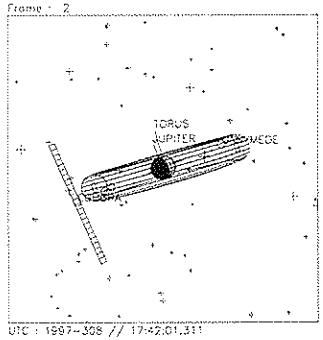
UTC : 1997-308 // 12:22:45.811
SCLK: 1/04202927:00:0:0

Frame : 1



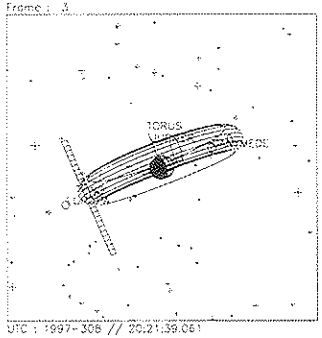
UTC : 1997-308 // 15:02:23.561
SCLK: 1/04203084:79:6:3

Frame : 2



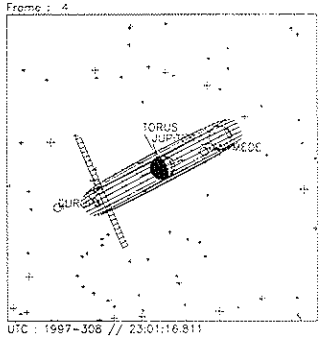
UTC : 1997-308 // 17:42:01.311
SCLK: 1/04203242:68:2:5

Frame : 3



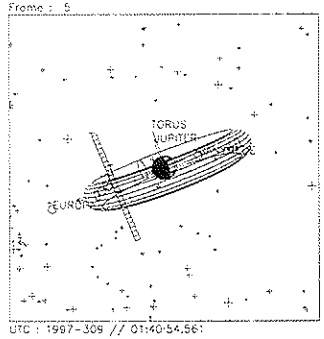
UTC : 1997-308 // 20:21:39.061
SCLK: 1/04203400:56:9:0

Frame : 4



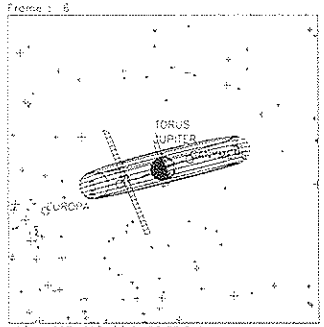
UTC : 1997-308 // 23:01:16.811
SCLK: 1/04203558:45:5:3

Frame : 5



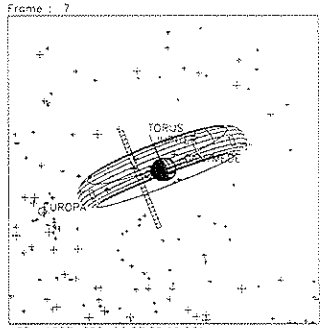
UTC : 1997-309 // 01:40:54.561
SCLK: 1/04203716:34:1:5

Frame : 6



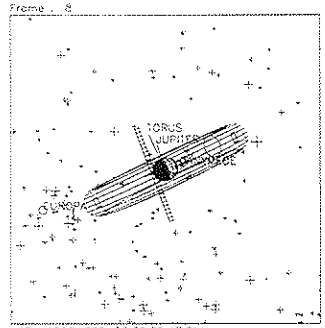
UTC : 1997-309 // 04:20:32.311
SCLK: 1/04203874:22:8:0

Frame : 7



UTC : 1997-309 // 07:00:10.061
SCLK: 1/04204032:11:4:3

Frame : 8



UTC : 1997-309 // 09:39:47.811
SCLK: 1/04204190:00:0:5

Start UTC_TIME : 1997-308 // 12:22:45.811
No End Time :
SCLK : 1/04202927:00:0:0

Target Body : JUPITER
Target Ra/Dec : 204.39/-11.66 Deg
S/C to Body Center : 2226076. Km (31.137412 Rj)
Z-axis Pointing (Ra / Dec) : 137.22 / 19.01 Deg

Activity ID: Orbit 11 **OAPEL** TU11MANS **SeqNo** 02-

Title UVS/EUV MIDNIGHT ANSA MAP 2, E11 INBOUND **Instrument** UVS

Requestor UVS-MWG/S.STEPHENS **Team** UVS **Working Group** MWG

Time System CDS **Load ID** E11A **Calendar Date** 11/04/97 **Week** 45

Start	JEE-CDS 00003094:00:0	97-308/20:33:14.400	JEE-002/04:08:22.666
End	JEE-CDS 00002974:00:0	97-308/22:34:34.400	JEE-002/02:07:02.666
Duration	00000120:00:0	000/02:01:20.000	000/02:01:20.000

Top Label 11TU11MANS02-

Bottom Label UVS/EUV RTS Torus

Plot Key	UVS	**Type**	SCI		
CDS Bytes	206	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

UVS/EUV IO TORUS MIDNIGHT ANSA MAP 2 (HIGH-RATE RIBBON), E11 INBOUND (GLL-Jup = 27.7 Rj):
From: 6.06 Rj at cone 90 (torus ribbon at 5.68 Rj, Sys III W Long 132)
To: 5.29 Rj at fixed cone
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rate 9.73 bps UVS, 9.73 bps EUV):
UVS and EUV deselected; 30-RIM UVFLUSHes needed to PACKET BOTH
Total bits: 4 UVS + 4 EUV UVFLUSH PACKETs = 0.071 MB UVS + 0.071 MB EUV = 0.142 MB
WAVELENGTHS (Angstroms):
Emission lines: UVS (S+ 1259, O+ 3728, S+ 4070), EUV (S++ 685, S+ 765, O+ 834)
2POSN-22STEP N/G MINISCAN (UVS): N 4040.9-4098.7 (CTR 4071.2, STEP 436) [EVEN FRAMES],
G 1239.8-1272.1 (CTR 1256.7, STEP 81) [ODD FRAMES]

Design Detail

PSID	RIM:mf	CDS	PA
384BD	-1	0	COMMENT [UVS RIM 0]
157BC	-1	94	CMDRS (10+14*6) [PLAN DUR 181, EST UVS CMDS 6]
	0		34UVS,D3,F,N,N,N,S,0,OFF,ON,ON,ON,OFF,NO,1,D5,4E,05,63 [22STEP N/G]
349BQ	28:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	30		34UVS,D3,F,N,N,N,S,0,OFF,ON,OFF,ON,OFF,NO,1,5B,4E,00,7A [22STEP N/N]
349BR	58:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	60		34UVS,D3,F,N,N,N,S,0,OFF,ON,ON,ON,OFF,NO,1,D5,4E,05,63 [22STEP N/G]
349BS	88:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	90		34UVS,D3,F,N,N,N,S,0,OFF,ON,OFF,ON,OFF,NO,1,5B,4E,00,7A [22STEP N/N]
349BT	118:69	28	UVFLUSH [6UVRT, PACKET, BOTH]

Activity ID:	Orbit 11	OAPEL TU11MANS	SeqNo 03-
Title	UVS/EUV MIDNIGHT ANSA MAP 3, E11 INBOUND		**Instrument** UVS
Requestor	UVS-MWG/S.STEPHENS	**Team** UVS	**Working Group** MWG

Time System	CDS	**Load ID**	E11A	**Calendar Date** 11/04/97	Week 45
Start	JEE-CDS 00002974:00:0	97-308/22:34:34.400		JEE-002/02:07:02.666	
End	JEE-CDS 00002914:00:0	97-308/23:35:14.400		JEE-002/01:06:22.666	
Duration	00000060:00:0	000/01:00:40.000		000/01:00:40.000	

Top Label	11TU11MANS03-				
Bottom Label	UVS/EUV RTS Torus				
Plot Key	UVS	**Type**	SCI		
CDS Bytes	28	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

UVS/EUV IO TORUS MIDNIGHT ANSA MAP 3, E11 INBOUND (GLL-Jup = 27.2 Rj):
From: 5.29 Rj at cone 90 (torus ribbon at 5.68 Rj, Sys III W Long 132)
To: 4.92 Rj at fixed cone
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rate 4.87 bps UVS, 4.87 bps EUV):
UVS and EUV deselected; 60-RIM UVFLUSH needed to PACKET BOTH
Total bits: 1 UVS + 1 EUV UVFLUSH PACKETs = 0.018 MB UVS + 0.018 MB EUV = 0.035 MB
WAVELENGTHS (Angstroms):
Emission lines: UVS (S+ 4070), EUV (S++ 685, S+ 765, O+ 834)
2POSN-1STEP N/N MINISCAN (UVS): N 4049.2 (STEP 428) [EVEN FRAMES],
N 4071.2 (STEP 436) [ODD FRAMES]
Strategy for MINISCANS: Alternate 22STEP and 1STEP MINISCANs for PWS quiet

Design Detail

PSID	RIM:mf	CDS	PA
384BE	0	0	COMMENT [UVS RIM 0]
	0		34UVS,C1,F,N,N,N,S,0,OFF,ON,OFF,ON,OFF,NO,1,D8,06,00,08 [1STEP N/N]
349BU	58:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	60		34UVS,C1,F,N,N,N,S,0,OFF,OFF,ON,OFF,OFF,NO,1,2C,05,00,00 [HVOFF]

Activity ID:	Orbit 11	OAPEL TU11MPRO	SeqNo 01-
Title	UVS/EUV MDNT ANSA PROFILE 1, E11 INBOUND		**Instrument** UVS
Requestor	UVS-MWG/S.STEPHENS	**Team** UVS	**Working Group** MWG

Time System	CDS	**Load ID**	E11A	**Calendar Date**	11/05/97 Week 45
Start	JEE-CDS 00002774:00:0	97-309/01:56:47.733		JEE-001/22:44:49.333	
End	JEE-CDS 00002590:00:0	97-309/05:02:50.400		JEE-001/19:38:46.666	
Duration	00000184:00:0	000/03:06:02.667		000/03:06:02.667	

Top Label	11TU11MPRO01-				
Bottom Label	UVS/EUV RTS Torus				
Plot Key	UVS	**Type**	SCI		
CDS Bytes	177	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

UVS/EUV IO TORUS MIDNIGHT ANSA PROFILE 1, E11 INBOUND (GLL-Jup = 25.4 Rj):
From: 6.35 Rj at cone > 90 (torus ribbon at 5.72 Rj, Sys III W Long 343)
To: 5.08 Rj at fixed cone
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rate 4.87 bps UVS, 4.87 bps EUV):
UVS and EUV deselected; 60-RIM UVFLUSHes usually needed to PACKET BOTH (no DISCRD)
Total bits: 3 UVS + 3 EUV UVFLUSH PACKETs = 0.053 MB UVS + 0.053 MB EUV = 0.106 MB
WAVELENGTHS (Angstroms):
Emission lines: UVS (S+ 1259, S+ 4070), EUV (S++ 685, S+ 765, O+ 834)
2POSN-22STEP N/G MINISCAN (UVS): N 4040.9-4098.7 (CTR 4071.2, STEP 436) [EVEN FRAMES],
G 1239.8-1272.1 (CTR 1256.7, STEP

Design Detail

PSID	RIM:mf	CDS PA	
384BF	0	0	COMMENT [UVS RIM 0]
157BD	3	66	CMDRS (10+14*4) [PLAN DUR 181, EST UVS CMDS 4]
165BC	4	27	TARGET [CONE 95.26, CLOCK 96.55, POSITION SLEW ALLOCATION 4]
	4		34UVS,D3,F,N,N,N,S,0,OFF,ON,ON,ON,OFF,NO,1,D5,4E,05,63 [22STEP N/G]
349BV	62:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	64		34UVS,C1,F,N,N,N,S,0,OFF,ON,OFF,ON,OFF,NO,1,D8,06,00,08 [1STEP N/N]
349BW	122:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	124		34UVS,D3,F,N,N,N,S,0,OFF,ON,ON,ON,OFF,NO,1,D5,4E,05,63 [22STEP N/G]
349BX	182:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	184		34UVS,C1,F,N,N,N,S,0,OFF,OFF,ON,OFF,OFF,NO,1,2C,05,00,00 [HVOFF]

Activity ID:	Orbit 11	OAPEL TU11MPRO	SeqNo 02-
Title	UVS/EUV MDNT ANSA PROFILE 2, E11 INBOUND		**Instrument** UVS
Requestor	UVS-MWG/S.STEPHENS	**Team** UVS	**Working Group** MWG

Time System	CDS	**Load ID**	E11A	**Calendar Date** 11/05/97	Week 45
Start	JEE-CDS 00002443:00:0	97-309/07:31:28.400		JEE-001/17:10:08.666	
End	JEE-CDS 00002319:00:0	97-309/09:36:51.066		JEE-001/15:04:46.000	
Duration	00000124:00:0	000/02:05:22.666		000/02:05:22.666	

Top Label	11TU11MPRO02-				
Bottom Label	UVS/EUV RTS Torus				
Plot Key	UVS	**Type**	SCI		
CDS Bytes	135	**Report Options**	BOTH	**Scan Platform**	Yes
CDS Source	OAP	**Spin State**	DUAL	**DMS**	No

Observation Objective

UVS/EUV IO TORUS MIDNIGHT ANSA PROFILE 2, E11 INBOUND (GLL-Jup = 23.4 Rj):
From: 6.14 Rj at cone > 90 (torus ribbon at 5.69 Rj, Sys III W Long 161)
To: 5.23 Rj at fixed cone
UVFLUSH STRATEGY (17,712 bits per UVS or EUV PACKET; data rate 4.87 bps UVS, 4.87 bps EUV):
UVS and EUV deselected; 60-RIM UVFLUSHes needed to PACKET BOTH (no DISCRD)
Total bits: 2 UVS + 2 EUV UVFLUSH PACKETs = 0.035 MB UVS + 0.035 MB EUV = 0.071 MB
WAVELENGTHS (Angstroms):
Emission lines: UVS (S+ 1259, S+ 4070), EUV (S++ 685, S+ 765, O+ 834)
2POSN-22STEP N/G MINISCAN (UVS): N 4040.9-4098.7 (CTR 4071.2, STEP 436) [EVEN FRAMES],
G 1239.8-1272.1 (CTR 1256.7, STEP

Design Detail

PSID	RIM:mf	CDS	PA
384BG	0	0	COMMENT [UVS RIM 0]
157BE	3	52	CMDRS (10+14*3) [PLAN DUR 121, EST UVS CMDS 3]
165BD	4	27	TARGET [CONE 100.58, CLOCK 94.25, POSITION SLEW ALLOCATION 4]
	4		34UVS,D3,F,N,N,N,S,0,OFF,ON,ON,ON,OFF,NO,1,D5,4E,05,63 [22STEP N/G]
349BZ	62:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	64		34UVS,C1,F,N,N,N,S,0,OFF,ON,OFF,ON,OFF,NO,1,D8,06,00,08 [1STEP N/N]
349MA	122:69	28	UVFLUSH [6UVRT, PACKET, BOTH]
	124		34UVS,C1,F,N,N,N,S,0,OFF,OFF,ON,OFF,OFF,NO,1,2C,05,00,00 [HVOFF]