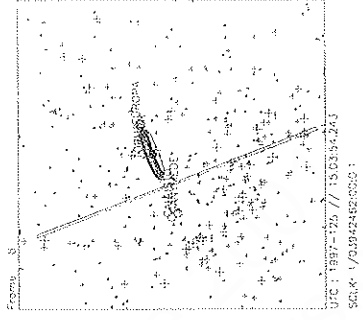
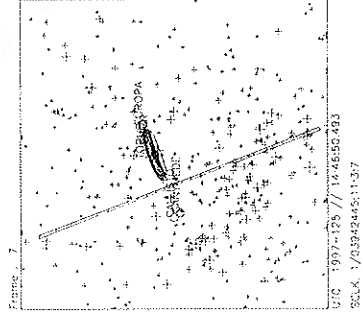
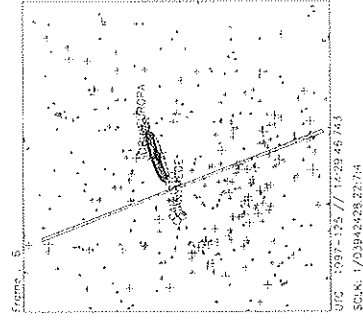
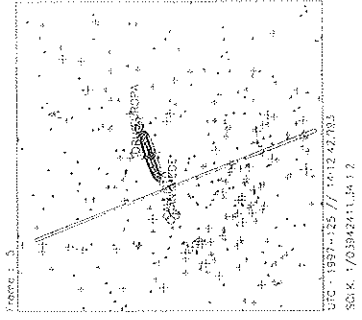
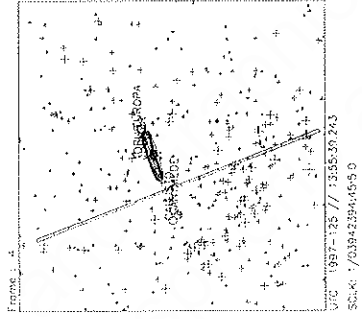
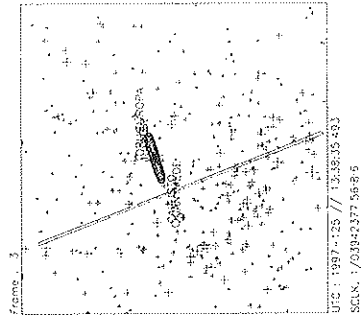
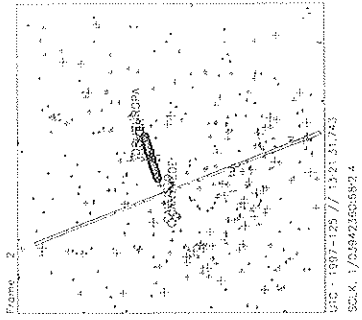
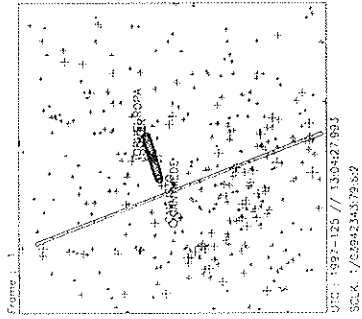
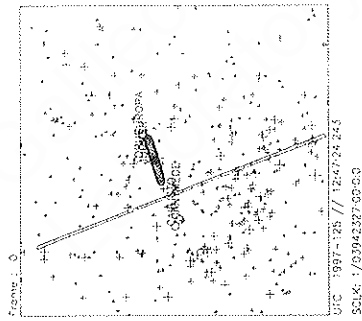


Activity ID: Orbit G8		OAPEL TV8EUVON		SeqNo 01-	
Title		EUV POWER ON, G8 INBOUND		Instrument EUV	
Requestor		UVS-MWG/S.STEPHENS		Team UVS	
				Working Group MWG	
Time System	CDS	Load ID	G8A	Calendar Date	05/05/97
				Week	18
Start	JEE-CDS 00004217:00:0		97-125/12:38:22.067		JEE-002/23:03:51.333
End	JEE-CDS 00004073:00:0		97-125/15:03:58.067		JEE-002/20:38:15.333
Duration	00000144:00:0		000/02:25:36.000		000/02:25:36.000
Top Label		G8TV8EUVON01-			
Bottom Label		(EUV Power On)			
Plot Key	EUV	Type	SCI		
CDS Bytes	1121	Report Options	BOTH	Scan Platform	No
CDS Source	PA	Spin State	DUAL	DMS	No
Observation Objective					
<div style="display: flex; align-items: flex-start;"> <div style="border: 1px solid black; width: 150px; height: 100px; margin-right: 10px;"></div> <div> <p>EUV POWER ON, G8 INBOUND (33.7 Rj):</p> <p>Load CDS memory and start the microprocessor, using Phase 2 EUVON library sequence</p> <p>Load torus Fixed Pattern Noise Table (FPNT), using Phase 2 EUVTOR library sequence</p> <p>Configure EUV for taking data, using an EUVCMD PA</p> <p>NOTE: First 120 RIMS of MANS11 are for <u>EUV-UVS cross-calibration</u> (10 scans per sector)</p> <p>Last 360 RIMS of MANS11 are for UVS/EUV torus observations (2 scans per sector)</p> </div> </div>					
on sky Bkg. at Europa ansa					
Design Detail					
PSID	RIM:mf	CDS	PA		
384BC	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,N,C,3,3F,C,A,18 [STARTING STEP 63, 10 SCANS/SECTOR, 24 SECTORS]	
351BC	143	21		EUVCMD [TARGET BODY TORUS]	
	143			24EUV,N,C,3,5A,C,2,18 [STARTING STEP 90, 2 SCANS/SECTOR, 24 SECTORS]	

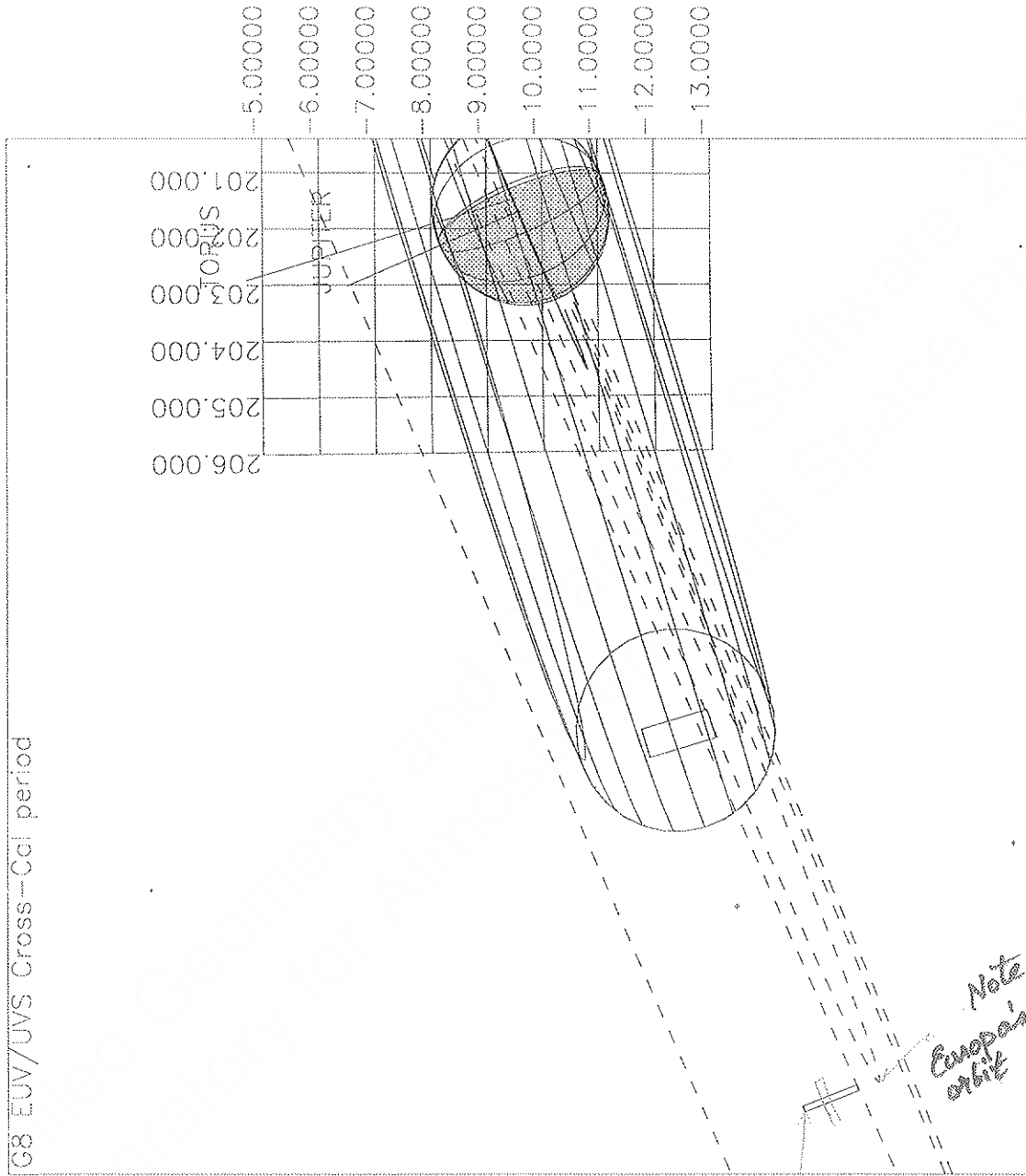


Start UTC TIME : 1997-125 // 12:47:24.243
 No End Time :
 Start SCLK : 1/03942327:00:00

Target Body : JUPITER
 Target Ra/Dec : 201.57 / -9.57 Deg
 S/C to Body Center : 2430311. Km (33.994291 Rj)
 Z-axis Pointing (Ra / Dec) : 132.00 / 17.00 Deg

Tue Nov 17 19:17:12 1998

G8 EUV/UVS Cross-Cal period



Target Body : JUPITER
 Target Ra/Dec : 201.68 / -9.62 Deg
 S/C to Body Center : 2424535. Km (33.913370 Rj)
 Z-axis Pointing (Ra / Dec) : 132.08 / 16.90 Deg

Start UTC_TIME : 1997-125 // 15:03:00.000
 End UTC_TIME : 1997-125 // 15:03:00.000
 Start SCLK : 1/03942342:38:6.3
 Delta Time between FOV : 300.0000
 FOVs : F Channel(0.1x0.4), N/G Channel(0.1x1.0)

So, this must be one of the "sky blob" type crosscals when both Insts are looking at the same "sky"

Cone = 89.9°

Activity ID: Orbit G8		OAPEL TVEUVOFF		SeqNo 01-	
Title		EUV POWER OFF, G8 INBOUND		Instrument EUV	
Requestor		UVS-MWG/S.STEPIENS		Team UVS	
				Working Group MWG	
Time System	CDS	Load ID	G8A	Calendar Date	05/06/97
				Week	19
Start	JEE-CDS 00002788:00:0		97-126/12:43:14.734		JEE-001/22:58:58.666
End	JEE-CDS 00002777:00:0		97-126/12:54:22.067		JEE-001/22:47:51.333
Duration	00000011:00:0		000/00:11:07.333		000/00:11:07.333
Top Label		G8TVEUVOFF01-			
Bottom Label		(EUV Power Off)			
Plot Key	EUV	Type	SCI		
CDS Bytes	208	Report Options	BOTH	Scan Platform	No
CDS Source	PA	Spin State	DUAL	DMS	No
Observation Objective					
	EUV POWER OFF, G8 INBOUND (25.9 Rj):				
	Turn EUV off after end of simultaneous UVS/EUV observations in G8A				
Design Detail					
PSID	RIM:mf	CDS	PA		
384BM	0	0	COMMENT [UVS RIM 0]		
349ME	0:69	28	UVFLUSH [GUVRT, PACKET, EUV]		
	3	180	[LOAD PHASE 2 EUVOFF LIBRARY SEQUENCE]		