

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
1	258 00:00:00	31				VGR-31 OWLT IS 09H 26M 01S					1L
2	258 00:00:00	32				VGR-32 OWLT IS 07H 16M 01S					2L
3	258 01:05:00	31	24 AOS	OPCH ACE		AOS DSS-24 PASS-6798 (D/L ONLY)					1DP
4	258 01:50:00	32	25 AOS	OPCH ACE		AOS DSS-25 PASS-7351 (D/L ONLY)					2DP
5	258 02:14:08	32	40RISE			10 DEGREE RISE DSC-40					2V
6	258 02:43:44	31	40RISE			10 DEGREE RISE DSC-40					1V
7	258 03:08:23	32	10RISE			10 DEGREE RISE DSC-10					2V
8	258 03:51:15	32	10 SET			10 DEGREE SET DSC-10					2V
9	258 05:05:00	32	25 LOS	OPCH ACE		LOS DSS-25 PASS-7351					2DP
10	258 06:25:00	31	24 LOS	OPCH ACE		LOS DSS-24 PASS-6798					1DP
11	258 06:43:24	31	10 SET			10 DEGREE SET DSC-10					1V
12	258 11:40:34	31	60RISE			10 DEGREE RISE DSC-60					1V
13	258 11:47:45	31	40 SET			10 DEGREE SET DSC-40					1V
14	258 12:00:00	31				VGR-31 OWLT IS 09H 26M 07S					1L
15	258 12:00:00	32				VGR-32 OWLT IS 07H 16M 07S					2L
16	258 12:45:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-7351 (D/L ONLY)					2DP
17	258 15:05:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6798 (D/L ONLY)					1DP
18	258 17:16:21	32	40 SET			10 DEGREE SET DSC-40					2V
19	258 17:35:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7351					2DP
20	258 19:13:12	31	10RISE			10 DEGREE RISE DSC-10					1V
21	258 20:45:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-6798 (D/L ONLY)					1DP
22	258 21:00:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6798					1DP
23	258 21:26:48	31				B- UVSLEW			40299:19:001F	97-258/12:00:35	1TB

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ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
24	258 21:26:48	31				SLEW TO HELIO-15B			40299:19:001F	97-258/12:00:35	1T
25	258 21:26:48	31				B- PLATPOA			40299:19:001F	97-258/12:00:35	1TB
26	258 21:26:48	31			AC7SPK	(1 12 1 097 126) EL SLEW R=LOW	AACS		40299:19:003F	97-258/12:00:36	1ECa
27	258 21:28:56	31				B- SLEND			40299:21:534F	97-258/12:02:43	1TB
28	258 21:28:56	31			SLEWEND	AZ=125.000 EL=135.021 CO=130.654			40299:21:534F	97-258/12:02:43	1T
29	258 22:48:55	31	60	SET		10 DEGREE SET DSC-60					1V
30	258 23:00:00	31	65	LOS	OPCH ACE	LOS DSS-65 PASS-6798					1DP
31	259 00:00:00	31				VGR-31 OWLT IS 09H 26M 13S					1L
32	259 00:00:00	32				VGR-32 OWLT IS 07H 16M 13S					2L
33	259 01:15:00	31	24	AOS	OPCH ACE	AOS DSS-24 PASS-6799 (D/L ONLY)					1DP
34	259 01:45:00	32	25	AOS	OPCH ACE	AOS DSS-25 PASS-7352 (D/L ONLY)					2DP
35	259 02:10:11	32	40	RISE		10 DEGREE RISE DSC-40					2V
36	259 02:39:48	31	40	RISE		10 DEGREE RISE DSC-40					1V
37	259 03:04:20	32	10	RISE		10 DEGREE RISE DSC-10					2V
38	259 03:47:19	32	10	SET		10 DEGREE SET DSC-10					2V
39	259 05:05:00	32	25	LOS	OPCH ACE	LOS DSS-25 PASS-7352					2DP
40	259 06:25:00	31	24	LOS	OPCH ACE	LOS DSS-24 PASS-6799					1DP
41	259 06:39:27	31	10	SET		10 DEGREE SET DSC-10					1V
42	259 07:00:00	32	45	AOS	OPCH ACE	AOS DSS-45 PASS-7352 (D/L ONLY)					2DP

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
43	259 07:00:24	32	45	TRK DSS		<p>ASCAL PREP</p> <p>=====</p> <p>ANTENNA DRIVE TO PRECISION ONE (70 METER STATION ONLY) PRIME DATA SOURCE=X BAND AGC</p> <p>=====</p> <p>TURN CONSCAN -----> OFF (IF ON)</p>					2TD
44	259 07:11:12	32		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<<<					2ESf
45	259 07:11:12	32		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<<<					22EC
46	259 07:15:24	32				B- ASCAL			34169:19:001F	97-258/23:57:35	2TB
47	259 07:15:24	32				B- DREL40			34169:19:001F	97-258/23:57:35	2TB
48	259 07:15:24	32			SC06BB	(32 0 07 0) FDS MODE TO: EL-40	FDS		34169:19:009F	97-258/23:57:36	2ECf
						PLS INTEGRATION MODE: N/A					
						PPS SAFING COMMAND : N/A					
						ENGINEERING FORMAT : CRUISE					
						AACS READOUT MODE : TELEMETRY					
49	259 07:15:24	32	45	OPCH 45		<p>START ASCAL</p> <p>=====</p> <p>DSS-45: MONITOR X-BD AGC VARIATIONS DURING ASCAL IF X-BD RCVR DROPS LOCK INITIATE AUTO ACQUIRE</p>					2TD
50	259 07:16:12	32		ACE OPCH		<p>FDS STATUS</p> <p>EL-40/X40/S40</p> <p>MEM:PB/FDS11 SA/FDS11</p>	FDS	CE-40	34169:20:001F	97-258/23:58:23	2ESf

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
51	259 07:16:12	32			CC3A	(30310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=30 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		34169:20:001F	97-258/23:58:23	2ECs
52	259 07:31:24	32				.05 ALL AXES DEADBAND			34169:39:001F	97-259/00:13:35	2T
53	259 07:31:24	32			AC7DDB	(000480) CHG TO .05 DEG DEADBAND	AACS		34169:39:002F	97-259/00:13:35	2ECa
54	259 07:47:24	32			AC7MDP	(6) AACS MODE: ALL AXIS INERTIAL	AACS		34169:59:002F	97-259/00:29:35	2ECa
55	259 07:47:24	32				AACS STATUS MODE : AAI GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: ON	AACS		34169:59:002F	97-259/00:29:35	2ESa
56	259 07:47:24	32			CC7GARP	GYRO A OFF	PWR		34169:59:002F	97-259/00:29:35	2ECp
57	259 07:47:24	32			CC7GARP	GYRO A OFF	PWR		34169:59:004F	97-259/00:29:35	2ECp
58	259 07:47:24	32			CC7PC	(352) GYRO A OFF	AACS		34169:59:006F	97-259/00:29:36	2ECa
59	259 07:47:24	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34169:59:007F	97-259/00:29:36	2ECp
60	259 07:47:24	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34169:59:009F	97-259/00:29:36	2ECp
61	259 07:47:24	32			CC7PC	(312) DUMMY PWR CMD	AACS		34169:59:011F	97-259/00:29:36	2ECa
62	259 07:48:11	32	45	OPCH 45		ASCAL =====					2TD
63	259 07:48:12	32				START FIRST YAW DRIFT TURN			34170:00:001F	97-259/00:30:23	2T
64	259 07:48:12	32			AC7PAR	(7015 013560) PARAMETER LOAD	AACS		34170:00:003F	97-259/00:30:23	2ECa
65	259 07:52:12	32			AC7PAR	(7015 764220) PARAMETER LOAD	AACS		34170:05:003F	97-259/00:34:23	2ECa
66	259 08:00:12	32			AC7PAR	(7015 013560) PARAMETER LOAD	AACS		34170:15:003F	97-259/00:42:23	2ECa
67	259 08:04:12	32			AC7PAR	(7015 000000) PARAMETER LOAD	AACS		34170:20:003F	97-259/00:46:23	2ECa

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68	259 08:04:12	32	45	OPCH 45		ASCAL =====					2TD
69	259 08:04:13	32				END THIRD YAW DRIFT TURN			34170:20:018F	97-259/00:46:24	2T
70	259 08:04:59	32	45	OPCH 45		ASCAL =====					2TD
71	259 08:05:00	32				START FIRST PITCH DRIFT TURN			34170:21:001F	97-259/00:47:11	2T
72	259 08:05:00	32			AC7PAR	(7014 013560) PARAMETER LOAD	AACS		34170:21:003F	97-259/00:47:11	2ECa
73	259 08:09:01	32			AC7PAR	(7014 764220) PARAMETER LOAD	AACS		34170:26:003F	97-259/00:51:11	2ECa
74	259 08:17:01	32			AC7PAR	(7014 013560) PARAMETER LOAD	AACS		34170:36:003F	97-259/00:59:11	2ECa
75	259 08:21:00	32	45	OPCH 45		ASCAL =====					2TD
76	259 08:21:01	32			AC7PAR	(7014 000000) PARAMETER LOAD	AACS		34170:41:003F	97-259/01:03:11	2ECa
77	259 08:21:02	32				END THIRD PITCH DRIFT TURN			34170:41:018F	97-259/01:03:12	2T
78	259 08:22:37	32			CC7SS	(1) SS SEARCH ENABLE	AACS		34170:43:001F	97-259/01:04:47	2ECa
79	259 08:22:37	32				AACS STATUS MODE : RAI GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: ON	AACS	34170:43:001F	97-259/01:04:47	2ESa	
80	259 08:22:37	32			CC7PC	(327) IDET ACQUIRED	AACS		34170:43:002F	97-259/01:04:47	2ECa
81	259 08:22:37	32			CC7GARP	GYRO A OFF	PWR		34170:43:003F	97-259/01:04:47	2ECp
82	259 08:22:37	32			CC7GARP	GYRO A OFF	PWR		34170:43:005F	97-259/01:04:48	2ECp

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83	259 08:22:37	32			CC7PC	(352) GYRO A OFF	AACS		34170:43:007F	97-259/01:04:48	2ECa
84	259 08:22:37	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34170:43:007F	97-259/01:04:48	2ECp
85	259 08:22:37	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34170:43:009F	97-259/01:04:48	2ECp
86	259 08:22:37	32			CC7PC	(312) DUMMY PWR CMD	AACS		34170:43:012F	97-259/01:04:48	2ECa
87	259 08:23:13	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					2ESf
88	259 08:23:13	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					22EC
89	259 08:24:13	32			CC7CT	(07) CST FLYBACK AND SWEEP	AACS		34170:45:001F	97-259/01:06:23	2ECa
90	259 08:25:18	32				AACS STATUS MODE : CRU GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: ON	AACS	34170:46:284F	97-259/01:07:28	2ESa	
91	259 08:25:18	32			CC7PC	(307) STAR ACQUIRED	AACS		34170:46:285F	97-259/01:07:28	2ECa
92	259 08:25:18	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34170:46:285F	97-259/01:07:28	2ECp
93	259 08:25:18	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34170:46:287F	97-259/01:07:28	2ECp
94	259 08:25:18	32			CC7PC	(312) DUMMY PWR CMD	AACS		34170:46:290F	97-259/01:07:29	2ECa
95	259 08:27:25	32				B- DRCSRUS			34170:49:001F	97-259/01:09:35	2TB
96	259 08:27:25	32			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		34170:49:009F	97-259/01:09:36	2ECf
97	259 08:28:13	32		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PB/FDS11 SA/FDS11	FDS	CR-5T	34170:50:001F	97-259/01:10:23	2ESf

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

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98	259 08:28:13	32			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		34170:50:001F	97-259/01:10:23	2ECs
99	259 08:33:49	32				B- YAWDB			34170:57:001F	97-259/01:15:59	2TB
100	259 08:33:49	32				YAWDB - .10			34170:57:001F	97-259/01:15:59	2T
101	259 08:33:49	32				B- ROLLDB			34170:57:001F	97-259/01:15:59	2TB
102	259 08:33:49	32				ROLLDB - .25			34170:57:001F	97-259/01:15:59	2T
103	259 08:33:49	32			AC7PAR	(6741 001700) +YAW DB=.10 DEG	AACS		34170:57:003F	97-259/01:15:59	2ECa
104	259 08:33:49	32			AC7PAR	(6742 004540) +ROLL DB=.25 DEG	AACS		34170:57:005F	97-259/01:16:00	2ECa
105	259 08:33:50	32	45	OPCH 45		END ASCAL					2TD
106	259 08:35:25	32				RESTART GYRO FAULT TEST			34170:59:001F	97-259/01:17:35	2T
107	259 08:35:25	32			CC7GY	(4) DRIRU FAULT TEST START	AACS		34170:59:001F	97-259/01:17:35	2ECa
108	259 11:36:41	31	60RISE			10 DEGREE RISE DSC-60					1V
109	259 11:43:52	31	40 SET			10 DEGREE SET DSC-40					1V
110	259 12:00:00	31				VGR-31 OWLT IS 09H 26M 19S					1L
111	259 12:00:00	32				VGR-32 OWLT IS 07H 16M 18S					2L
112	259 16:00:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6799 (D/L ONLY)					1DP
113	259 16:29:53	32			AC7SSB	(4 +189) SS BIAS CONTROL --- YAW	AACS		34180:52:002F	97-259/09:11:59	2ECa
114	259 17:12:23	32	40 SET			10 DEGREE SET DSC-40					2V
115	259 17:35:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7352					2DP
116	259 19:09:18	31	10RISE			10 DEGREE RISE DSC-10					1V
117	259 21:25:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6799					1DP
118	259 21:26:59	31				B- UVSLEW			40329:19:001F	97-259/12:00:35	1TB

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119	259 21:26:59	31				SLEW TO HELIO-16B			40329:19:001F	97-259/12:00:35	1T
120	259 21:26:59	31				B- PLATPOA			40329:19:001F	97-259/12:00:35	1TB
121	259 21:26:59	31			AC7SPK	(1 12 2 111 206) EL SLEW R=LOW	AACS		40329:19:003F	97-259/12:00:36	1ECa
122	259 21:31:19	31				B- SLEND			40329:24:334F	97-259/12:04:55	1TB
123	259 21:31:19	31			SLEWEND	AZ=125.000 EL=114.058 CO=109.757			40329:24:334F	97-259/12:04:55	1T
124	259 22:45:03	31	60 SET			10 DEGREE SET DSC-60					1V
125	260 00:00:00	31				VGR-31 OWLT IS 09H 26M 25S					1L
126	260 00:00:00	32				VGR-32 OWLT IS 07H 16M 24S					2L
127	260 00:59:37	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					1ESf
128	260 00:59:37	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					11EC
129	260 00:59:49	31				BEGIN PMPCALLR			40333:45:001F	97-259/15:33:23	1T
130	260 01:00:00	31	24 AOS	OPCH ACE		AOS DSS-24 PASS-6800 (D/L ONLY)					1DP
131	260 01:03:49	31				B- DRCR5T			40333:50:001F	97-259/15:37:23	1TB
132	260 01:03:49	31			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		40333:50:009F	97-259/15:37:24	1ECf
133	260 01:04:37	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	40333:51:001F	97-259/15:38:11	1ESf
134	260 01:04:37	31			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		40333:51:001F	97-259/15:38:11	1ECs

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164	260 04:33:58	32			SC06BB	(03 0 07 0) FDS MODE TO: GS-4B PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		34195:57:010F	97-259/21:16:00	2ECf
165	260 04:34:42	32				BEGIN RECORDING PWS DATA			34195:57:734F	97-259/21:16:43	2T
166	260 04:34:42	32			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		34195:57:734F	97-259/21:16:43	2ECd
167	260 04:34:42	32				DTR STATUS MODE:REC RATE:115.2K DIR:F TRK:1 TIC:0550	DTR		34195:57:734F	97-259/21:16:43	2ESd
168	260 04:34:46	32		ACE OPCH		FDS STATUS GS-4B/X2.8K/S40 MEM:PB/FDS11 SA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN CR-5T CONFIGURATION	FDS	GS-4B	34195:58:001F	97-259/21:16:47	2ESf
169	260 04:34:46	32			CC3A	(41310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		34195:58:002F	97-259/21:16:47	2ECs
170	260 04:34:47	32				B- DRCRUS			34195:58:018F	97-259/21:16:48	2TB
171	260 04:34:47	32			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		34195:58:025F	97-259/21:16:49	2ECf
172	260 04:35:34	32		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PB/FDS11 SA/FDS11	FDS	CR-5T	34195:59:001F	97-259/21:17:35	2ESf
173	260 04:35:34	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		34195:59:001F	97-259/21:17:35	2ECd

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

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188	260 05:20:35	31				BEGIN RECORDING PWS DATA			40339:10:734F	97-259/19:54:07	1T
189	260 05:20:35	31			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		40339:10:735F	97-259/19:54:08	1ECd
190	260 05:20:35	31				DTR STATUS MODE:REC RATE:115.2K DIR:F TRK:5 TIC:1147	DTR		40339:10:735F	97-259/19:54:08	1ESd
191	260 05:20:39	31		ACE OPCH		FDS STATUS GS-4B/X2.8K/S40 MEM:PA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN CR-5T CONFIGURATION	FDS	GS-4B	40339:11:001F	97-259/19:54:11	1ESf
192	260 05:20:39	31			CC3A	(41310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		40339:11:002F	97-259/19:54:12	1ECs
193	260 05:20:40	31				B- DRCRUS			40339:11:018F	97-259/19:54:12	1TB
194	260 05:20:40	31			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		40339:11:026F	97-259/19:54:13	1ECf
195	260 05:21:27	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	40339:12:001F	97-259/19:54:59	1ESF
196	260 05:21:27	31			CC16C	(7000) DTR STATE SELECT: READY	DTR		40339:12:002F	97-259/19:55:00	1ECd
197	260 05:21:27	31				DTR STATUS MODE:RDY RATE:000.0K DIR:F TRK:5 TIC:1439	DTR		40339:12:002F	97-259/19:55:00	1ESd

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
198	260 05:21:27	31			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		40339:12:002F	97-259/19:55:00	1ECs
199	260 05:22:15	31			SC32AJ	(11) PLS CONFIG CMD	FDS		40339:13:010F	97-259/19:55:48	1ECF
200	260 05:22:16	31				END PWSREC.31			40339:13:018F	97-259/19:55:48	1T
201	260 06:20:00	31	24 LOS	OPCH ACE		LOS DSS-24 PASS-6800					1DP
202	260 06:35:31	31	10 SET			10 DEGREE SET DSC-10					1V
203	260 11:32:48	31	60RISE			10 DEGREE RISE DSC-60					1V
204	260 11:39:59	31	40 SET			10 DEGREE SET DSC-40					1V
205	260 12:00:00	31				VGR-31 OWLT IS 09H 26M 31S					1L
206	260 12:00:00	32				VGR-32 OWLT IS 07H 16M 30S					2L
207	260 12:40:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-7353 (D/L ONLY)					2DP
208	260 16:00:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6800 (D/L ONLY)					1DP
209	260 17:08:25	32	40 SET			10 DEGREE SET DSC-40					2V
210	260 17:30:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7353					2DP
211	260 19:05:25	31	10RISE			10 DEGREE RISE DSC-10					1V
212	260 20:40:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-6800 (D/L ONLY)					1DP
213	260 20:55:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6800					1DP
214	260 21:27:11	31				B- UVSLEW			40359:19:001F	97-260/12:00:35	1TB
215	260 21:27:11	31				SLEW TO HELIO-17B			40359:19:001F	97-260/12:00:35	1T
216	260 21:27:11	31				B- PLATPOA			40359:19:001F	97-260/12:00:35	1TB
217	260 21:27:11	31			AC7SPK	(1 12 1 127 093) EL SLEW R=LOW	AACS		40359:19:003F	97-260/12:00:36	1ECa
218	260 21:31:56	31				B- SLEND			40359:24:751F	97-260/12:05:20	1TB
219	260 21:31:56	31			SLEWEND	AZ=125.000 EL=91.051 CO=86.824			40359:24:751F	97-260/12:05:20	1T

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
220	260 22:41:11	31	60	SET		10 DEGREE SET DSC-60					1V
221	260 22:55:00	31	65	LOS	OPCH ACE	LOS DSS-65 PASS-6800					1DP
222	260 22:55:00	31	24	AOS	OPCH ACE	AOS DSS-24 PASS-6801 (U/L PASS) PERFORM RFSTLC PER TELECOM MESSAGE					1DP
223	261 00:00:00	31				VGR-31 OWLT IS 09H 26M 36S					1L
224	261 00:00:00	32				VGR-32 OWLT IS 07H 16M 36S					2L
225	261 01:21:37	31			AC7SSB	(4 +140) SS BIAS CONTROL --- YAW	AACS		40364:12:002F	97-260/15:55:00	1ECa
226	261 01:35:00	32	25	AOS	OPCH ACE	AOS DSS-25 PASS-7354 (D/L ONLY)					2DP
227	261 02:02:16	32	40	RISE		10 DEGREE RISE DSC-40					2V
228	261 02:31:55	31	40	RISE		10 DEGREE RISE DSC-40					1V
229	261 02:56:12	32	10	RISE		10 DEGREE RISE DSC-10					2V
230	261 03:39:39	32	10	SET		10 DEGREE SET DSC-10					2V
231	261 04:55:00	32	25	LOS	OPCH ACE	LOS DSS-25 PASS-7354					2DP
232	261 05:45:00	31	24		OPCH 24	== START TLC TEST UP-LINK == == EXECUTE PER DSN SUPPLIED == == TUNING INSTRUCTIONS ==					1TD
233	261 05:45:00	31	24		OPCH 24	== TLC TEST UP-LINK == TURN RANGING MOD OFF (IF APPL)					1TD
234	261 05:46:00	31	24		OPCH 24	== TLC TEST UP-LINK == TURN COMMAND MOD OFF (IF APPL) NO COMMANDING FOR 1 HR 56 MIN					1TD

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
235	261 05:47:00	31	24	OPCH 24		== TLC TEST UP-LINK == == TUNE U/L AT 48 HZ/SEC == == TO XA-65 KHZ (S-BAND) ==					1TD
236	261 06:12:00	31	24	OPCH 24		== END TLC TEST UP-LINK == == TURN TRANSMITTER OFF == TUNE TO TSF @ 48 HZ/SEC (S-BAND)					1TD
237	261 06:15:00	31	24 LOS	OPCH ACE		LOS DSS-24 PASS-6801					1DP
238	261 06:31:35	31	10 SET			10 DEGREE SET DSC-10					1V
239	261 11:28:55	31	60RISE			10 DEGREE RISE DSC-60					1V
240	261 11:36:06	31	40 SET			10 DEGREE SET DSC-40					1V
241	261 12:00:00	31				VGR-31 OWLT IS 09H 26M 42S					1L
242	261 12:00:00	31	63 AOS	OPCH ACE		AOS DSS-63 PASS-6801 (D/L ONLY)					1DP
243	261 12:00:00	32				VGR-32 OWLT IS 07H 16M 42S					2L
244	261 12:40:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-7354 (D/L ONLY)					2DP
245	261 16:00:00	31	63 LOS	OPCH ACE		LOS DSS-63 PASS-6801					1DP
246	261 16:10:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6801 (U/L PASS)					1DP
247	261 17:04:27	32	40 SET			10 DEGREE SET DSC-40					2V
248	261 17:20:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7354					2DP
249	261 19:01:32	31	10RISE			10 DEGREE RISE DSC-10					1V
250	261 21:15:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6801					1DP
251	261 21:27:23	31				B- UVSLEW			40389:19:001F	97-261/12:00:35	1TB
252	261 21:27:23	31				SLEW TO HELIO-18B			40389:19:001F	97-261/12:00:35	1T
253	261 21:27:23	31				B- PLATPOA			40389:19:001F	97-261/12:00:35	1TB

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
287	262 07:26:00	32				AACS STATUS MODE : AAI GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: ON	AACS		34259:31:418F	97-262/00:07:36	2ESa
288	262 07:26:00	32			CC7GARP	GYRO A OFF	PWR		34259:31:419F	97-262/00:07:36	2ECp
289	262 07:26:00	32			CC7GARP	GYRO A OFF	PWR		34259:31:421F	97-262/00:07:36	2ECp
290	262 07:26:00	32			CC7PC	(352) GYRO A OFF	AACS		34259:31:423F	97-262/00:07:37	2ECa
291	262 07:26:00	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34259:31:423F	97-262/00:07:37	2ECp
292	262 07:26:00	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34259:31:426F	97-262/00:07:37	2ECp
293	262 07:26:00	32			CC7PC	(312) DUMMY PWR CMD	AACS		34259:31:428F	97-262/00:07:37	2ECa
294	262 07:29:00	32			AC7TCD	(322 033167) TURN COMMAND AXIS=ROLL POL=NEG RNG SCALE=X10	AACS		34259:35:219F	97-262/00:10:36	2ECa
295	262 11:00:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-7355 (D/L ONLY)					2DP
296	262 11:25:01	31	60RISE			10 DEGREE RISE DSC-60					1V
297	262 11:32:13	31	40 SET			10 DEGREE SET DSC-40					1V
298	262 11:54:00	32			SC32AJ	(10) PLS CONFIG CMD	FDS		34265:06:392F	97-262/04:35:35	2ECf
299	262 12:00:00	31				VGR-31 OWLT IS 09H 26M 54S					1L
300	262 12:00:00	32				VGR-32 OWLT IS 07H 16M 53S					2L
301	262 12:27:07	32			SC32AJ	(11) PLS CONFIG CMD	FDS		34265:47:708F	97-262/05:08:42	2ECf
302	262 13:00:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6802 (D/L ONLY)					1DP
303	262 13:00:17	32				ROLL TURN COMPLETE (NOMINAL)			34266:29:251F	97-262/05:41:50	2T
304	262 13:02:43	32			CC7PC	(345) CMDED TURN COMPLETE	AACS		34266:32:289F	97-262/05:44:17	2ECa
305	262 13:08:03	32			SC32AJ	(15) PLS CONFIG CMD	FDS		34266:39:025F	97-262/05:49:37	2ECf
306	262 13:17:03	32				RESET CALIB			34266:50:218F	97-262/05:58:36	2T

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
307	262 13:17:03	32			AC7PAR	(7530 000000) PARAMETER LOAD	AACS		34266:50:219F	97-262/05:58:36	2ECa
308	262 13:17:33	32			CC7SS	(1) SS SEARCH ENABLE	AACS		34266:50:718F	97-262/05:59:06	2ECa
309	262 13:17:33	32				AACS STATUS MODE : RAI GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: ON	AACS	34266:50:718F	97-262/05:59:06	2ESa	
310	262 13:17:33	32			CC7PC	(327) IDET ACQUIRED	AACS		34266:50:718F	97-262/05:59:06	2ECa
311	262 13:17:33	32			CC7GARP	GYRO A OFF	PWR		34266:50:719F	97-262/05:59:06	2ECp
312	262 13:17:33	32			CC7GARP	GYRO A OFF	PWR		34266:50:721F	97-262/05:59:07	2ECp
313	262 13:17:33	32			CC7PC	(352) GYRO A OFF	AACS		34266:50:723F	97-262/05:59:07	2ECa
314	262 13:17:33	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34266:50:724F	97-262/05:59:07	2ECp
315	262 13:17:33	32			CC10CRP	TCM THRUSTER HEATERS OFF	PWR		34266:50:726F	97-262/05:59:07	2ECp
316	262 13:17:33	32			CC7PC	(312) DUMMY PWR CMD	AACS		34266:50:728F	97-262/05:59:07	2ECa
317	262 13:23:33	32			CC7CT	(07) CST FLYBACK AND SWEEP	AACS		34266:58:318F	97-262/06:05:06	2ECa
318	262 13:24:38	32				GYROS OFF			34266:59:601F	97-262/06:06:11	2T
319	262 13:24:38	32				AACS STATUS MODE : CRU GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: ON	AACS	34266:59:601F	97-262/06:06:11	2ESa	
320	262 13:24:38	32			CC7PC	(307) STAR ACQUIRED	AACS		34266:59:601F	97-262/06:06:11	2ECa
321	262 13:24:38	32				AACS STATUS MODE : CRU GYRO A: OFF HYBIC: 2 GYRO B: ON CST : ON GRYO C: OFF	AACS	34266:59:601F	97-262/06:06:11	2ESa	
322	262 13:24:38	32			CC7GCRP	GYRO C OFF	PWR		34266:59:602F	97-262/06:06:11	2ECp

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
341	262 13:36:03	32			SC06BB	(53 0 07 0) FDS MODE TO: CR-5T PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		34267:14:026F	97-262/06:17:37	2ECf
342	262 13:36:50	32		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PB/FDS11 SA/FDS11	FDS	CR-5T	34267:15:001F	97-262/06:18:23	2ESf
343	262 13:36:50	32			CC3A	(32310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		34267:15:001F	97-262/06:18:23	2ECs
344	262 13:36:51	32				END MAGROLBC32			34267:15:018F	97-262/06:18:24	2T
345	262 16:48:52	32				B- UVSLEW			34271:15:001F	97-262/09:30:23	2TB
346	262 16:48:52	32				SLEW TO BCKGND			34271:15:001F	97-262/09:30:23	2T
347	262 16:48:52	32				B- PLATPOB			34271:15:001F	97-262/09:30:23	2TB
348	262 16:48:52	32			AC7SPL	(1 12 2 255 210) EL SLEW R=LOW	AACS		34271:15:002F	97-262/09:30:23	2ECa
349	262 16:48:52	32			AC7SPL	(2 12 2 255 104) AZ SLEW R=LOW	AACS		34271:15:004F	97-262/09:30:23	2ECa
350	262 16:49:21	32				B- SLEND			34271:15:484F	97-262/09:30:52	2TB
351	262 16:49:21	32			SLEWEND	AZ=5.807 EL=91.429 CO=98.875			34271:15:484F	97-262/09:30:52	2T
352	262 17:00:29	32	40 SET			10 DEGREE SET DSC-40					2V
353	262 17:20:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7355					2DP
354	262 18:57:38	31	10RISE			10 DEGREE RISE DSC-10					1V
355	262 20:40:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-6802 (D/L ONLY)					1DP
356	262 21:00:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6802					1DP
357	262 21:27:34	31				B- UVSLEW			40419:19:001F	97-262/12:00:35	1TB
358	262 21:27:34	31				SLEW TO HELIO-19B			40419:19:001F	97-262/12:00:35	1T

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
359	262 21:27:34	31				B- PLATPOA			40419:19:001F	97-262/12:00:35	1TB
360	262 21:27:34	31			AC7SPK	(1 12 2 157 158) EL SLEW R=LOW	AACS		40419:19:003F	97-262/12:00:36	1ECa
361	262 21:32:19	31				B- SLEND			40419:24:751F	97-262/12:05:20	1TB
362	262 21:32:19	31			SLEWEND	AZ=125.000 EL=48.031 CO=44.037			40419:24:751F	97-262/12:05:20	1T
363	262 22:33:25	31	60	SET		10 DEGREE SET DSC-60					1V
364	262 22:45:00	31	65	LOS	OPCH ACE	LOS DSS-65 PASS-6802					1DP
365	263 00:00:00	31				VGR-31 OWLT IS 09H 27M 00S					1L
366	263 00:00:00	32				VGR-32 OWLT IS 07H 16M 59S					2L
367	263 01:10:00	31	24	AOS	OPCH ACE	AOS DSS-24 PASS-6803 (D/L ONLY)					1DP
368	263 01:30:00	32	25	AOS	OPCH ACE	AOS DSS-25 PASS-7356 (D/L ONLY)					2DP
369	263 01:54:22	32	40	RISE		10 DEGREE RISE DSC-40					2V
370	263 02:24:02	31	40	RISE		10 DEGREE RISE DSC-40					1V
371	263 02:48:02	32	10	RISE		10 DEGREE RISE DSC-10					2V
372	263 03:31:56	32	10	SET		10 DEGREE SET DSC-10					2V
373	263 04:45:00	32	25	LOS	OPCH ACE	LOS DSS-25 PASS-7356					2DP
374	263 06:10:00	31	24	LOS	OPCH ACE	LOS DSS-24 PASS-6803					1DP
375	263 06:23:43	31	10	SET		10 DEGREE SET DSC-10					1V
376	263 11:21:08	31	60	RISE		10 DEGREE RISE DSC-60					1V
377	263 11:28:20	31	40	SET		10 DEGREE SET DSC-40					1V
378	263 11:30:00	31	63	AOS	OPCH ACE	AOS DSS-63 PASS-6803 (D/L ONLY)					1DP
379	263 12:00:00	31				VGR-31 OWLT IS 09H 27M 05S					1L
380	263 12:00:00	32				VGR-32 OWLT IS 07H 17M 05S					2L
381	263 12:40:00	32	45	AOS	OPCH ACE	AOS DSS-45 PASS-7356 (D/L ONLY)					2DP

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
382	263 13:22:06	31			AC7SSB	(3 +021) SS BIAS CONTROL - PITCH	AACS		40439:12:002F	97-263/03:55:00	1ECa
383	263 15:03:26	32			AC7SSB	(4 +190) SS BIAS CONTROL --- YAW	AACS		34299:03:003F	97-263/07:44:47	2ECa
384	263 15:50:00	31	63 LOS	OPCH ACE		LOS DSS-63 PASS-6803					1DP
385	263 15:50:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6803 (D/L ONLY)					1DP
386	263 16:56:31	32	40 SET			10 DEGREE SET DSC-40					2V
387	263 17:15:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7356					2DP
388	263 18:53:45	31	10RISE			10 DEGREE RISE DSC-10					1V
389	263 19:10:00	31	24 AOS	OPCH ACE		AOS DSS-24 PASS-6804 (D/L ONLY)					1DP
390	263 19:15:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6803					1DP
391	263 21:27:46	31				B- UVSLEW			40449:19:001F	97-263/12:00:35	1TB
392	263 21:27:46	31				SLEW TO HELIO-20B			40449:19:001F	97-263/12:00:35	1T
393	263 21:27:46	31				B- PLATPOA			40449:19:001F	97-263/12:00:35	1TB
394	263 21:27:46	31			AC7SPK	(1 12 2 173 176) EL SLEW R=LOW	AACS		40449:19:003F	97-263/12:00:36	1ECa
395	263 21:32:31	31				B- SLEND			40449:24:751F	97-263/12:05:20	1TB
396	263 21:32:31	31			SLEWEND	AZ=125.000 EL=25.026 CO=21.347			40449:24:751F	97-263/12:05:20	1T
397	263 22:29:33	31	60 SET			10 DEGREE SET DSC-60					1V
398	263 22:50:31	32		ACE ALL		END S/C-32 COMMAND MORATORIUM					2T
399	264 00:00:00	31				VGR-31 OWLT IS 09H 27M 11S					1L
400	264 00:00:00	32				VGR-32 OWLT IS 07H 17M 11S					2L
401	264 01:25:00	32	25 AOS	OPCH ACE		AOS DSS-25 PASS-7357 (D/L ONLY)					2DP
402	264 01:50:25	32	40RISE			10 DEGREE RISE DSC-40					2V
403	264 02:20:05	31	40RISE			10 DEGREE RISE DSC-40					1V

INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
404	264 02:43:58	32	10RISE			10 DEGREE RISE DSC-10					2V
405	264 03:28:05	32	10 SET			10 DEGREE SET DSC-10					2V
406	264 04:45:00	32	25 LOS	OPCH ACE		LOS DSS-25 PASS-7357					2DP
407	264 06:05:00	31	24 LOS	OPCH ACE		LOS DSS-24 PASS-6804					1DP
408	264 06:19:47	31	10 SET			10 DEGREE SET DSC-10					1V
409	264 11:17:15	31	60RISE			10 DEGREE RISE DSC-60					1V
410	264 11:24:27	31	40 SET			10 DEGREE SET DSC-40					1V
411	264 12:00:00	31				VGR-31 OWLT IS 09H 27M 17S					1L
412	264 12:00:00	32				VGR-32 OWLT IS 07H 17M 17S					2L
413	264 12:35:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-7357 (D/L ONLY)					2DP
414	264 13:25:00	32				END GAIN32			34326:59:584F	97-264/06:06:10	2T
415	264 15:45:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-6804 (D/L ONLY)					1DP
416	264 16:52:33	32	40 SET			10 DEGREE SET DSC-40					2V
417	264 17:15:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-7357					2DP
418	264 18:49:52	31	10RISE			10 DEGREE RISE DSC-10					1V
419	264 19:10:00	31	24 AOS	OPCH ACE		AOS DSS-24 PASS-6805 (D/L ONLY)					1DP
420	264 19:25:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-6804					1DP
421	264 21:27:58	31				B- UVSLEW			40479:19:001F	97-264/12:00:35	1TB
422	264 21:27:58	31				SLEW TO HZ 43			40479:19:001F	97-264/12:00:35	1T
423	264 21:27:58	31				B- PLATPOB			40479:19:001F	97-264/12:00:35	1TB
424	264 21:27:58	31			AC7SPK	(1 12 2 103 084) EL SLEW R=LOW	AACS		40479:19:003F	97-264/12:00:36	1ECa
425	264 21:27:58	31			AC7SPK	(2 12 1 055 135) AZ SLEW R=LOW	AACS		40479:19:004F	97-264/12:00:36	1ECa
426	264 22:00:53	31				B- SLEND			40480:00:118F	97-264/12:33:30	1TB

SOE YEAR-DAY: 1997-264

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INTEGRATED SEQUENCE FOR JST A025F JSX B028F WEEK 38 DOY 97-258/00:00 - 97-265/00:00

ITEM NO	TRM-OR-ERT DOY-HH:MM:SS	SC ID	DSN	ACTION BY>>TO	COMMAND	EVENT-DESCRIPTION	S/C SBSYS	TLM FMT	FDS-COUNT	SCE-TIME	SORT CODE
427	264 22:00:53	31			SLEWEND	AZ=62.898 EL=124.984 CO=127.087			40480:00:118F	97-264/12:33:30	1T
428	264 22:25:41	31	60 SET			10 DEGREE SET DSC-60					1V
429	265 00:00:00	31				VGR-31 OWLT IS 09H 27M 23S					1L
430	265 00:00:00	32				VGR-32 OWLT IS 07H 17M 23S					2L