

SOE YEAR-DAY: 1992-216

PRINTED ON DAY: 216 PAGE 1

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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	216 00:50:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5476					---A
2	216 01:15:22	32	65 SET			SET DSS-65					---V
3	216 02:37:39	32	15RISE			RISE DSS-15					---V
4	216 03:06:45	32			AC7SSB	(3 +014) SS BIAS CONTROL - PITCH	AACS		43602:44:002F	92-215/21:53:36	
5	216 03:30:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5477 (D/L ONLY)					---A
6	216 05:07:38	32				VGR-32 OWLT IS 05H 07M 38S					32LT
7	216 05:08:41	31	45RISE			RISE DSS-45					---V
8	216 05:11:54	31	42RISE			RISE DSS-42					---V
9	216 06:45:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5461 (D/L ONLY)					---A
10	216 06:47:22	31				VGR-31 OWLT IS 06H 47M 22S					31LT
11	216 07:00:00	32	12 LOS	OPCH ACE		LOS DSS-12 PASS-5461					---A
12	216 08:35:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-5477 (D/L ONLY)					---A
13	216 08:55:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-5477					---A
14	216 09:26:06	31	15 SET			SET DSS-15					---V
15	216 09:28:02	31	12 SET			SET DSS-12					---V
16	216 13:40:39	31	61RISE			RISE DSS-61					---V
17	216 13:50:00	31	63RISE			RISE DSS-63					---V
18	216 14:12:33	31	63			STATION 10 DEG ELEVATION POINT					---V
19	216 14:30:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5461					---A
20	216 14:52:15	31	42 SET			SET DSS-42					---V
21	216 16:00:00	31	63 AOS	OPCH ACE		AOS DSS-63 PASS-5461 (D/L ONLY)					---A
22	216 16:08:34	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
23	216 16:08:34	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
24	216 16:12:46	31				B- DRUV5A			49762:05:001F	92-216/09:25:24	----
25	216 16:12:46	31			SC06BB	(50 0 07 0) FDS MODE TO: UV-5A PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		49762:05:009F	92-216/09:25:24	
26	216 16:13:34	31		ACE OPCH		===== FDS STATUS UV-5A/X600/S10 MEM:PA/FDS11 =====	FDS	UV-5A	49762:06:001F	92-216/09:26:12	
27	216 16:13:34	32			CC3A	(36310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		49762:06:001F	92-216/09:26:12	
28	216 17:07:42	31				VGR-32 OWLT IS 05H 07M 42S					32LT
29	216 18:47:28	32				VGR-31 OWLT IS 06H 47M 28S					31LT
30	216 19:00:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-5477					---A
31	216 19:22:41	32	45 SET			SET DSS-45					---V
32	216 19:42:29	32	65RISE			RISE DSS-65					---V
33	216 20:05:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-5477 (D/L ONLY)					---A
34	216 20:51:52	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
35	216 20:51:52	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
36	216 20:55:00	31	63 LOS	OPCH ACE		LOS DSS-63 PASS-5461					---A

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
37	216 20:55:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-5461 (D/L ONLY)					---A
38	216 20:56:04	31				B- DRCR5T			49767:59:001F	92-216/14:08:36	----
39	216 20:56:04	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		49767:59:009F	92-216/14:08:36	
40	216 20:56:52	31		ACE OPCH		===== FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11 =====	FDS	CR-5T	49768:00:001F	92-216/14:09:24	
41	216 20:56:52	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		49768:00:002F	92-216/14:09:24	
42	216 21:30:35	31	12RISE			RISE DSS-12					---V
43	216 21:48:04	31				B- UVSLEW			49769:04:001F	92-216/15:00:36	----
44	216 21:48:04	31				SLEW TO RX And			49769:04:001F	92-216/15:00:36	----
45	216 21:48:04	31				B- PLATPOB			49769:04:001F	92-216/15:00:36	----
46	216 21:48:04	31			AC7SPK	(1 12 2 136 133) EL SLEW R=LOW	AACS		49769:04:002F	92-216/15:00:36	
47	216 21:48:04	32			AC7SPK	(2 12 2 131 099) AZ SLEW R=LOW	AACS		49769:04:004F	92-216/15:00:36	
48	216 22:32:29	31			AC7SSB	(4 +156) SS BIAS CONTROL --- YAW	AACS		43627:01:003F	92-216/17:19:12	
49	216 22:35:04	31				B- SLEND			49770:02:601F	92-216/15:47:36	----
50	216 22:35:04	32			SLEWEND	AZ=170.468 EL=78.657 CO=72.271			49770:02:601F	92-216/15:47:36	----
51	217 00:50:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5477					---A
52	217 01:11:16	31	65 SET			SET DSS-65					---V
53	217 01:20:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-5462 (D/L ONLY)					---A
54	217 01:20:30	31	63			STATION 10 DEG ELEVATION POINT					---V

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
55	217 01:40:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-5461					---A
56	217 02:09:29	31	63 SET			SET DSS-63					---V
57	217 02:09:37	32	61 SET			SET DSS-61					---V
58	217 05:04:38	32	45RISE			RISE DSS-45					---V
59	217 05:07:46	31				VGR-32 OWLT IS 05H 07M 46S					32LT
60	217 05:07:55	31	42RISE			RISE DSS-42					---V
61	217 06:47:34	31				VGR-31 OWLT IS 06H 47M 34S					31LT
62	217 07:40:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5462 (D/L ONLY)					---A
63	217 08:00:00	32	12 LOS	OPCH ACE		LOS DSS-12 PASS-5462					---A
64	217 08:25:00	31	45 AOS	OPCH ACE		AOS DSS-45 PASS-5478 (D/L ONLY)					---A
65	217 09:24:05	32	12 SET			SET DSS-12					---V
66	217 09:37:09	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
67	217 09:37:09	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
68	217 09:37:57	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
69	217 09:37:57	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
70	217 09:41:21	32				BEGIN PWSREC			43640:57:001F	92-217/04:28:00	----
71	217 09:41:21	32				B- DRGS4B			43640:57:001F	92-217/04:28:00	----

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
72	217 09:41:21	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		43640:57:009F	92-217/04:28:00	
73	217 09:42:05	32				BEGIN RECORDING PWS DATA			43640:57:734F	92-217/04:28:44	----
74	217 09:42:05	32			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		43640:57:734F	92-217/04:28:44	
75	217 09:42:05	32				===== DTR STATUS MODE:REC RATE:115.2K DIR:F TRK:5 TIC:1442 =====	DTR		43640:57:734F	92-217/04:28:44	
76	217 09:42:09	32				B- DRCRUS			43640:58:001F	92-217/04:28:48	----
77	217 09:42:09	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	43640:58:001F	92-217/04:28:48	
78	217 09:42:09	32			SC06BB	(50 0 07 0) FDS MODE TO: UV-5A PLS INTEGRATION MODE: 0.96 SEC PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		43640:58:009F	92-217/04:28:48	
79	217 09:42:09	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		43640:58:012F	92-217/04:28:48	
80	217 09:42:57	32		ACE OPCH		===== FDS STATUS UV-5A/X600/S10 MEM:PB/FDS11 SA/FDS11 =====	FDS	UV-5A	43640:59:001F	92-217/04:29:36	
81	217 09:42:57	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		43640:59:001F	92-217/04:29:36	

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
82	217 09:42:57	32				===== DTR STATUS MODE:RDY RATE:000.0K DIR:F TRK:5 TIC:1732 =====	DTR		43640:59:001F	92-217/04:29:36	
83	217 09:42:57	32			CC3A	(36310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		43640:59:002F	92-217/04:29:36	
84	217 09:42:58	31				END PWSREC			43640:59:018F	92-217/04:29:37	----
85	217 09:47:58	31		ACE	OPCH	>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
86	217 09:47:59	31		ACE	OPCH	>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
87	217 09:48:46	31		ACE	OPCH	>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
88	217 09:48:46	31		ACE	OPCH	>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
89	217 09:52:10	31				BEGIN PWSREC			49784:09:001F	92-217/03:04:36	----
90	217 09:52:10	31				B- DRGS4B			49784:09:001F	92-217/03:04:36	----
91	217 09:52:10	31			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		49784:09:009F	92-217/03:04:36	
92	217 09:52:54	31				BEGIN RECORDING PWS DATA			49784:09:734F	92-217/03:05:20	----
93	217 09:52:54	31			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		49784:09:734F	92-217/03:05:20	

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
94	217 09:52:54	31				===== DTR STATUS MODE:REC RATE:115.2K DIR:R TRK:4 TIC:1147 =====	DTR		49784:09:734F	92-217/03:05:20	
95	217 09:52:58	31				B- DRCRUS			49784:10:001F	92-217/03:05:24	----
96	217 09:52:58	31		ACE	OPCH	===== FDS STATUS GS-4B/X2.8K/S40 MEM:PA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN CR-5T CONFIGURATION =====	FDS	GS-4B	49784:10:001F	92-217/03:05:24	
97	217 09:52:58	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		49784:10:009F	92-217/03:05:24	
98	217 09:52:59	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		49784:10:012F	92-217/03:05:25	
99	217 09:53:46	31		ACE	OPCH	===== FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11 =====	FDS	CR-5T	49784:11:001F	92-217/03:06:12	
100	217 09:53:46	31			CC16C	(7000) DTR STATE SELECT: READY	DTR		49784:11:001F	92-217/03:06:12	
101	217 09:53:46	31				===== DTR STATUS MODE:RDY RATE:000.0K DIR:R TRK:4 TIC:0855 =====	DTR		49784:11:001F	92-217/03:06:12	
102	217 09:53:46	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		49784:11:002F	92-217/03:06:12	

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INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
103	217 09:53:47	31				END PWSREC			49784:11:018F	92-217/03:06:13	----
104	217 13:36:44	31	61RISE			RISE DSS-61					---V
105	217 13:42:34	31			AC7SSB	(3 +017) SS BIAS CONTROL - PITCH	AACS		49788:57:002F	92-217/06:55:00	
106	217 14:30:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5462					---A
107	217 14:48:18	32	42 SET			SET DSS-42					---V
108	217 17:07:50	31				VGR-32 OWLT IS 05H 07M 50S					32LT
109	217 18:47:40	32				VGR-31 OWLT IS 06H 47M 40S					31LT
110	217 18:55:00	32	45 LOS	OPCH ACE		LOS DSS-45 PASS-5478					---A
111	217 19:18:41	32	45 SET			SET DSS-45					---V
112	217 19:38:31	32	65RISE			RISE DSS-65					---V
113	217 20:15:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-5478 (D/L ONLY)					---A
114	217 20:30:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-5462 (D/L ONLY)					---A
115	218 00:24:17	31				B- MISCMD			49802:19:018F	92-217/17:36:37	----
116	218 00:24:17	31				MISCMD - GYRO INIT			49802:19:018F	92-217/17:36:37	----
117	218 00:24:17	32			CC7GY	(3) DRIRU INITIALIZE [P/Y/R]	AACS		49802:19:018F	92-217/17:36:37	
118	218 00:45:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5478					---A
119	218 01:07:10	31	65 SET			SET DSS-65					---V
120	218 01:45:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-5462					---A
121	218 02:05:37	32	61 SET			SET DSS-61					---V
122	218 02:29:51	32	15RISE			RISE DSS-15					---V
123	218 03:30:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5479 (D/L ONLY)					---A
124	218 04:54:20	31	43RISE			RISE DSS-43					---V
125	218 05:03:56	32	42RISE			RISE DSS-42					---V

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126	218 05:07:54	32				VGR-32 OWLT IS 05H 07M 54S					32LT
127	218 05:18:44	32	43			STATION 10 DEG ELEVATION POINT					---V
128	218 06:45:00	31	43	AOS	OPCH ACE	AOS DSS-43 PASS-5479 (U/L PASS) XMTR ON PER TELECOM TRKING FORM					---A
129	218 06:47:45	32				VGR-31 OWLT IS 06H 47M 45S					31LT
130	218 07:05:00	31	15	LOS	OPCH ACE	LOS DSS-15 PASS-5479					---A
131	218 07:15:00	31	42	AOS	OPCH ACE	AOS DSS-42 PASS-5463 (U/L PASS)					---A
132	218 09:00:00	31	42		OPCH 42	===== == START TLC TEST UP-LINK == == EXECUTE PER DSN SUPPLIED == == TUNING INSTRUCTIONS == =====					STLC
133	218 09:00:00	31	42		OPCH 42	===== == TLC TEST UP-LINK == TURN RANGING MOD OFF (IF APPL) =====					-TLC
134	218 09:01:00	31	42		OPCH 42	===== == TLC TEST UP-LINK == TURN COMMAND MOD OFF (IF APPL) NO COMMANDING FOR 1 HR 56 MIN =====					-TLC
135	218 09:02:00	32	42		OPCH 42	===== == TLC TEST UP-LINK == == TUNE U/L AT 48 HZ/SEC == == TO XA-65 KHZ (S-BAND) == =====					-TLC
136	218 09:17:57	31	15	SET		SET DSS-15					---V
137	218 09:27:00	32	42		OPCH 42	===== == END TLC TEST UP-LINK == == TURN TRANSMITTER OFF == TUNE TO TSF @ 48 HZ/SEC (S-BAND) =====					-TLC
138	218 12:55:00	31	43	LOS	OPCH ACE	LOS DSS-43 PASS-5479					---A

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139	218 13:32:49	31	61RISE			RISE DSS-61					---V
140	218 14:05:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5463					---A
141	218 14:44:20	31	42 SET			SET DSS-42					---V
142	218 16:30:00	32	61 AOS	OPCH ACE		AOS DSS-61 PASS-5463 (D/L ONLY)					---A
143	218 17:07:58	32				VGR-32 OWLT IS 05H 07M 58S					32LT
144	218 17:11:53	31			AC7SSB	(4 +155) SS BIAS CONTROL --- YAW	AACS		43680:20:002F	92-218/11:58:24	
145	218 18:47:51	32				VGR-31 OWLT IS 06H 47M 51S					31LT
146	218 18:56:30	32	43			STATION 10 DEG ELEVATION POINT					---V
147	218 19:12:50	32	43 SET			SET DSS-43					---V
148	218 19:34:34	32	65RISE			RISE DSS-65					---V
149	218 20:10:00	32	65 AOS	OPCH ACE		AOS DSS-65 PASS-5479 (D/L ONLY)					---A
150	218 20:43:57	32				B- UVSLEW			43684:45:001F	92-218/15:30:24	----
151	218 20:43:57	32				SLEW TO RS206 BKGND			43684:45:001F	92-218/15:30:24	----
152	218 20:43:57	32				B- PLATPOB			43684:45:001F	92-218/15:30:24	----
153	218 20:43:57	32			AC7SPK	(2 12 2 086 210) AZ SLEW R=LOW	AACS		43684:45:003F	92-218/15:30:24	
154	218 20:43:57	32			AC7SPK	(1 12 2 072 048) EL SLEW R=LOW	AACS		43684:45:004F	92-218/15:30:24	
155	218 20:56:53	32				B- SLEND			43685:01:134F	92-218/15:43:20	----
156	218 20:56:53	31			SLEWEND	AZ=106.164 EL=170.900 CO=167.187			43685:01:134F	92-218/15:43:20	----
157	218 21:22:41	31	12RISE			RISE DSS-12					---V
158	218 23:02:46	31	61	OPCH 61		=====					-TLC
						== START TLC TEST DOWN-LINK ==					
						=====					
159	219 00:03:46	32	61	OPCH 61		=====					ETLC
						== END TLC TEST DOWN-LINK ==					
						=====					

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
160	219 00:40:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5479					---A
161	219 01:03:05	31	65 SET			SET DSS-65					---V
162	219 01:45:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-5463					---A
163	219 02:01:38	32	61 SET			SET DSS-61					---V
164	219 02:25:57	31	15RISE			RISE DSS-15					---V
165	219 03:25:00	32	12 AOS	OPCH ACE		AOS DSS-12 PASS-5464 (D/L ONLY)					---A
166	219 03:25:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5480 (D/L ONLY)					---A
167	219 04:56:31	31	45RISE			RISE DSS-45					---V
168	219 04:59:57	32	42RISE			RISE DSS-42					---V
169	219 05:08:02	31				VGR-32 OWLT IS 05H 08M 02S					32LT
170	219 06:47:57	31				VGR-31 OWLT IS 06H 47M 57S					31LT
171	219 07:30:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5464 (D/L ONLY)					---A
172	219 07:45:00	32	12 LOS	OPCH ACE		LOS DSS-12 PASS-5464					---A
173	219 08:30:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-5480 (D/L ONLY)					---A
174	219 08:50:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-5480					---A
175	219 09:13:53	31	15 SET			SET DSS-15					---V
176	219 09:16:10	32	12 SET			SET DSS-12					---V
177	219 12:30:00	31	45 LOS	OPCH ACE		LOS DSS-45 PASS-5480					---A
178	219 13:28:54	31	61RISE			RISE DSS-61					---V
179	219 14:10:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5464					---A
180	219 14:40:23	32	42 SET			SET DSS-42					---V
181	219 17:08:06	31				VGR-32 OWLT IS 05H 08M 06S					32LT
182	219 18:48:03	32				VGR-31 OWLT IS 06H 48M 03S					31LT

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INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
183	219 19:10:41	32	45	SET		SET DSS-45					---V
184	219 19:30:36	31	65	RISE		RISE DSS-65					---V
185	219 19:50:00	32	61	AOS	OPCH ACE	AOS DSS-61 PASS-5464 (U/L ONLY)					---A
186	219 20:10:00	31	65	AOS	OPCH ACE	AOS DSS-65 PASS-5480 (D/L ONLY)					---A
187	219 21:18:43	32	12	RISE		RISE DSS-12					---V
188	219 22:14:29	32				B- UVSLEW			43716:38:001F	92-219/17:00:48	----
189	219 22:14:29	32				SLEW TO RS 206			43716:38:001F	92-219/17:00:48	----
190	219 22:14:29	32				B- PLATPOB			43716:38:001F	92-219/17:00:48	----
191	219 22:14:29	32			AC7SPL	(1 12 1 255 140) EL SLEW R=LOW	AACS		43716:38:003F	92-219/17:00:48	
192	219 22:14:29	32			AC7SPK	(2 12 2 082 023) AZ SLEW R=LOW	AACS		43716:38:004F	92-219/17:00:48	
193	219 22:15:59	32				B- SLEND			43716:39:701F	92-219/17:02:18	----
194	219 22:15:59	32			SLEWEND	AZ=100.844 EL=172.039 CO=168.548			43716:39:701F	92-219/17:02:18	----
195	220 00:05:41	32			AC7SSB	(3 +015) SS BIAS CONTROL - PITCH	AACS		43718:57:002F	92-219/18:52:00	
196	220 00:45:00	32	65	LOS	OPCH ACE	LOS DSS-65 PASS-5480					---A
197	220 00:58:59	31	65	SET		SET DSS-65					---V
198	220 01:20:00	31	12	AOS	OPCH ACE	AOS DSS-12 PASS-5465 (D/L ONLY)					---A
199	220 01:40:00	31	61	LOS	OPCH ACE	LOS DSS-61 PASS-5464					---A
200	220 01:57:38	32	61	SET		SET DSS-61					---V
201	220 02:22:03	32	15	RISE		RISE DSS-15					---V
202	220 03:25:00	32	15	AOS	OPCH ACE	AOS DSS-15 PASS-5481 (D/L ONLY)					---A
203	220 04:52:27	31	45	RISE		RISE DSS-45					---V
204	220 04:55:58	32	42	RISE		RISE DSS-42					---V
205	220 05:08:10	31				VGR-32 OWLT IS 05H 08M 10S					32LT

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
206	220 05:22:15	31			AC7SSB	(3 +018) SS BIAS CONTROL - PITCH	AACS		49868:31:002F	92-219/22:34:12	
207	220 06:48:08	31				VGR-31 OWLT IS 06H 48M 08S					31LT
208	220 07:15:00	32	12 LOS	OPCH ACE		LOS DSS-12 PASS-5465					---A
209	220 08:00:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-5481 (D/L ONLY)					---A
210	220 08:15:00	31	15 LOS	OPCH ACE		LOS DSS-15 PASS-5481					---A
211	220 08:45:00	32	42 AOS	OPCH ACE		AOS DSS-42 PASS-5465 (D/L ONLY)					---A
212	220 09:09:49	31	15 SET			SET DSS-15					---V
213	220 09:12:13	31	12 SET			SET DSS-12					---V
214	220 13:24:59	31	61RISE			RISE DSS-61					---V
215	220 14:25:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5465					---A
216	220 14:36:26	32	42 SET			SET DSS-42					---V
217	220 14:56:57	32			AC7SSB	(4 +154) SS BIAS CONTROL --- YAW	AACS		43737:31:003F	92-220/09:43:12	
218	220 17:08:14	32				VGR-32 OWLT IS 05H 08M 14S					32LT
219	220 18:45:00	31	45 LOS	OPCH ACE		LOS DSS-45 PASS-5481					---A
220	220 18:48:14	32				VGR-31 OWLT IS 06H 48M 14S					31LT
221	220 19:06:42	32	45 SET			SET DSS-45					---V
222	220 19:26:38	31	65RISE			RISE DSS-65					---V
223	220 19:50:00	32	61 AOS	OPCH ACE		AOS DSS-61 PASS-5465 (D/L ONLY)					---A
224	220 20:05:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-5481 (D/L ONLY)					---A
225	220 21:08:31	31	14RISE			RISE DSS-14					---V
226	220 21:29:35	31	14			STATION 10 DEG ELEVATION POINT					---V
227	220 22:48:50	31				B- UVRIDE			49890:19:001F	92-220/16:00:36	----
228	220 22:48:50	31				BEGIN UVRIDE			49890:19:001F	92-220/16:00:36	----

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
229	220 22:48:50	31				SLEW TO MAGROL START POSITION			49890:19:001F	92-220/16:00:36	----
230	220 22:48:50	31				B- PLATPOB			49890:19:001F	92-220/16:00:36	----
231	220 22:48:50	31			AC7SPK	(1 12 1 138 094) EL SLEW R=LOW	AACS		49890:19:002F	92-220/16:00:36	
232	220 22:48:50	31			AC7SPL	(2 12 1 255 133) AZ SLEW R=LOW	AACS		49890:19:004F	92-220/16:00:36	
233	220 22:50:13	31				B- SLEND			49890:20:584F	92-220/16:01:59	----
234	220 22:50:13	31			SLEWEND	AZ=167.675 EL=76.030 CO=69.609			49890:20:584F	92-220/16:01:59	----
235	220 23:30:00	31	14 AOS	OPCH ACE		AOS DSS-14 PASS-5466 (D/L ONLY)					---A
236	220 23:50:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-5465					---A
237	221 00:21:26	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
238	221 00:21:26	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
239	221 00:24:50	31				B- MAGROLAB.31			49892:19:001F	92-220/17:36:36	----
240	221 00:24:50	31				BEGIN MAGROL			49892:19:001F	92-220/17:36:36	----
241	221 00:24:50	31				B- YAW10			49892:19:001F	92-220/17:36:36	----
242	221 00:24:50	31				YAW10			49892:19:001F	92-220/17:36:36	----
243	221 00:24:50	31			AC7PAR	(6741 001700) +YAW DB=.10 DEG	AACS		49892:19:003F	92-220/17:36:36	
244	221 00:25:38	31				B- DR5T			49892:20:001F	92-220/17:37:24	----
245	221 00:25:38	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		49892:20:009F	92-220/17:37:24	

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
246	221 00:26:26	31		ACE OPCH		===== FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11 =====	FDS	CR-5T	49892:21:001F	92-220/17:38:12	
247	221 00:26:26	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		49892:21:002F	92-220/17:38:12	
248	221 00:30:00	31	65 LOS	OPCH ACE		LOS DSS-65 PASS-5481					---A
249	221 00:32:50	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR COMMANDED TURN D/L AGC VARIATIONS EXPECTED					----
250	221 00:34:50	31			AC7MDP	(6) AACS MODE: ALL AXIS INERTIAL	AACS		49892:31:402F	92-220/17:46:36	
251	221 00:34:50	31				===== AACS STATUS MODE : AAI GYRO A: ON HYBIC: 2 GYRO B: ON CST : ON GRYO C: OFF =====	AACS		49892:31:402F	92-220/17:46:36	
252	221 00:34:50	31			CC7GCRP	GYRO C OFF	PWR		49892:31:402F	92-220/17:46:36	
253	221 00:34:50	31			CC7GCRP	GYRO C OFF	PWR		49892:31:404F	92-220/17:46:36	
254	221 00:34:50	31			CC7PC	(372) GYRO C OFF	AACS		49892:31:406F	92-220/17:46:36	
255	221 00:37:50	31			AC7TCD	(322 033605) TURN COMMAND AXIS=ROLL POL=NEG RNG SCALE=X10	AACS		49892:35:202F	92-220/17:49:36	
256	221 00:50:50	32				BEGIN UVRIDE EVENT			49892:51:401F	92-220/18:02:36	----
257	221 00:54:54	31	65 SET			SET DSS-65					---V
258	221 01:53:39	32	61 SET			SET DSS-61					---V
259	221 02:18:09	32	15RISE			RISE DSS-15					---V
260	221 03:30:00	31	15 AOS	OPCH ACE		AOS DSS-15 PASS-5482 (D/L ONLY)					---A
261	221 03:37:50	31				BEGIN 6TH ROLL TURN (NOMINAL)			49896:20:201F	92-220/20:49:36	----

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
262	221 03:37:50	31				SLEW OF +20 DEG ELEVATION			49896:20:201F	92-220/20:49:36	----
263	221 03:37:50	31				B- PLATPOA			49896:20:201F	92-220/20:49:36	----
264	221 03:37:50	31			AC7SPK	(1 12 2 124 050) EL SLEW R=LOW	AACS		49896:20:202F	92-220/20:49:36	
265	221 03:42:04	31				B- SLEND			49896:25:434F	92-220/20:53:50	----
266	221 03:42:04	32			SLEWEND	AZ=167.675 EL=96.014 CO=89.610			49896:25:434F	92-220/20:53:50	----
267	221 04:48:24	31	45RISE			RISE DSS-45					---V
268	221 04:51:59	31	42RISE			RISE DSS-42					---V
269	221 05:06:02	32			SC32AJ	(10) PLS CONFIG CMD	FDS		49898:10:408F	92-220/22:17:48	
270	221 05:08:19	31				VGR-32 OWLT IS 05H 08M 19S					32LT
271	221 05:39:33	31			SC32AJ	(11) PLS CONFIG CMD	FDS		49898:52:325F	92-220/22:51:19	
272	221 06:13:05	31				ROLL TURN COMPLETE (NOMINAL)			49899:34:251F	92-220/23:24:51	----
273	221 06:15:53	31			CC7PC	(345) CMDED TURN COMPLETE	AACS		49899:37:653F	92-220/23:27:39	
274	221 06:16:50	31			SC32AJ	(11) PLS CONFIG CMD	FDS		49899:39:009F	92-220/23:28:36	
275	221 06:25:50	31				RESET CALIB			49899:50:201F	92-220/23:37:36	----
276	221 06:25:50	31			AC7PAR	(7530 000000) PARAMETER LOAD	AACS		49899:50:203F	92-220/23:37:36	
277	221 06:26:20	31			CC7SS	(1) SS SEARCH ENABLE	AACS		49899:50:701F	92-220/23:38:06	
278	221 06:26:20	31				=====	AACS		49899:50:701F	92-220/23:38:06	
						AACS STATUS					
						MODE : RAI GYRO A: ON					
						HYBIC: 2 GYRO B: ON					
						CST : ON GRYO C: OFF					
						=====					
279	221 06:26:20	31			CC7PC	(327) IDET ACQUIRED	AACS		49899:50:702F	92-220/23:38:06	
280	221 06:26:20	31			CC7GCRP	GYRO C OFF	PWR		49899:50:702F	92-220/23:38:06	
281	221 06:26:20	31			CC7GCRP	GYRO C OFF	PWR		49899:50:704F	92-220/23:38:06	
282	221 06:26:20	31			CC7PC	(372) GYRO C OFF	AACS		49899:50:706F	92-220/23:38:06	

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
283	221 06:32:20	31			CC7CT	(07) CST FLYBACK AND SWEEP	AACS		49899:58:301F	92-220/23:44:06	
284	221 06:33:25	31				GYROS OFF			49899:59:584F	92-220/23:45:11	----
285	221 06:33:25	31				=====	AACS		49899:59:584F	92-220/23:45:11	
						AACS STATUS MODE : CRU GYRO A: ON HYBIC: 2 GYRO B: ON CST : ON GRYO C: OFF =====					
286	221 06:33:25	31			CC7PC	(307) STAR ACQUIRED	AACS		49899:59:585F	92-220/23:45:11	
287	221 06:33:25	31			CC7GCRP	GYRO C OFF	PWR		49899:59:586F	92-220/23:45:11	
288	221 06:33:25	31			CC7GCRP	GYRO C OFF	PWR		49899:59:588F	92-220/23:45:11	
289	221 06:33:25	31			CC7PC	(372) GYRO C OFF	AACS		49899:59:590F	92-220/23:45:11	
290	221 06:33:25	31				=====	AACS		49899:59:590F	92-220/23:45:11	
						AACS STATUS MODE : CRU GYRO A: ON HYBIC: 2 GYRO B: OFF CST : ON GRYO C: OFF =====					
291	221 06:33:25	31			CC7GBRP	GYRO B OFF	PWR		49899:59:590F	92-220/23:45:11	
292	221 06:33:25	31			CC7GBRP	GYRO B OFF	PWR		49899:59:592F	92-220/23:45:11	
293	221 06:33:26	31			CC7PC	(362) GYRO B OFF	AACS		49899:59:594F	92-220/23:45:12	
294	221 06:33:26	31				=====	AACS		49899:59:594F	92-220/23:45:12	
						AACS STATUS MODE : CRU GYRO A: OFF HYBIC: 2 GYRO B: OFF CST : ON GRYO C: OFF =====					
295	221 06:33:26	31			CC7GARP	GYRO A OFF	PWR		49899:59:595F	92-220/23:45:12	
296	221 06:33:26	31			CC7GARP	GYRO A OFF	PWR		49899:59:597F	92-220/23:45:12	
297	221 06:33:26	31			CC7PC	(352) GYRO A OFF	AACS		49899:59:599F	92-220/23:45:12	

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
298	221 06:40:38	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
299	221 06:40:38	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
300	221 06:41:50	31				B- YAWDB			49900:10:201F	92-220/23:53:36	----
301	221 06:41:50	31				YAWDB - .10			49900:10:201F	92-220/23:53:36	----
302	221 06:41:50	31			AC7PAR	(6741 001700) +YAW DB=.10 DEG	AACS		49900:10:203F	92-220/23:53:36	
303	221 06:44:50	31				B- DRCRUS			49900:14:001F	92-220/23:56:36	----
304	221 06:44:50	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		49900:14:009F	92-220/23:56:36	
305	221 06:45:38	31		ACE OPCH		===== FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11 =====	FDS	CR-5T	49900:15:001F	92-220/23:57:24	
306	221 06:45:38	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		49900:15:001F	92-220/23:57:24	
307	221 06:45:39	31				END MAGROL			49900:15:018F	92-220/23:57:25	----
308	221 06:48:20	31				VGR-31 OWLT IS 06H 48M 20S					31LT
309	221 06:50:00	31	14 LOS	OPCH ACE		LOS DSS-14 PASS-5466					---A
310	221 06:58:45	31				END UVRIDE			49900:31:218F	92-221/00:10:25	----
311	221 07:45:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5466 (D/L ONLY)					---A
312	221 08:18:32	31				B- UVSLEW			49902:11:001F	92-221/01:30:12	----
313	221 08:18:32	31				SLEW TO RX And			49902:11:001F	92-221/01:30:12	----

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
314	221 08:18:32	31				B- PLATPOB			49902:11:001F	92-221/01:30:12	----
315	221 08:18:32	31			AC7SPK	(1 12 2 136 132) EL SLEW R=LOW	AACS		49902:11:003F	92-221/01:30:12	
316	221 08:18:32	31			AC7SPK	(2 12 2 131 099) AZ SLEW R=LOW	AACS		49902:11:004F	92-221/01:30:12	
317	221 08:22:53	31				B- SLEND			49902:16:351F	92-221/01:34:33	----
318	221 08:22:53	32			SLEWEND	AZ=170.468 EL=78.686 CO=72.263			49902:16:351F	92-221/01:34:33	----
319	221 08:30:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-5482 (D/L ONLY)					---A
320	221 08:40:00	31	15 LOS	OPCH ACE		LOS DSS-15 PASS-5482					---A
321	221 08:56:55	32	14			STATION 10 DEG ELEVATION POINT					---V
322	221 09:05:45	31	15 SET			SET DSS-15					---V
323	221 09:17:59	31	14 SET			SET DSS-14					---V
324	221 13:21:04	31	61RISE			RISE DSS-61					---V
325	221 14:05:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5466					---A
326	221 14:32:29	32	42 SET			SET DSS-42					---V
327	221 17:08:23	32				VGR-32 OWLT IS 05H 08M 23S					32LT
328	221 18:40:00	31	45 LOS	OPCH ACE		LOS DSS-45 PASS-5482					---A
329	221 18:48:26	32				VGR-31 OWLT IS 06H 48M 26S					31LT
330	221 19:02:42	32	45 SET			SET DSS-45					---V
331	221 19:22:41	31	65RISE			RISE DSS-65					---V
332	221 19:55:00	32	61 AOS	OPCH ACE		AOS DSS-61 PASS-5466 (D/L ONLY)					---A
333	221 20:05:00	31	65 AOS	OPCH ACE		AOS DSS-65 PASS-5482 (D/L ONLY)					---A
334	221 21:10:49	31	12RISE			RISE DSS-12					---V
335	221 23:35:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-5467 (D/L ONLY)					---A
336	221 23:55:00	32	61 LOS	OPCH ACE		LOS DSS-61 PASS-5466					---A

INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
337	222 00:25:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5482					---A
338	222 00:50:49	31	65 SET			SET DSS-65					---V
339	222 01:49:40	32	61 SET			SET DSS-61					---V
340	222 02:14:15	32	15RISE			RISE DSS-15					---V
341	222 03:30:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5483 (D/L ONLY)					---A
342	222 04:44:21	32	45RISE			RISE DSS-45					---V
343	222 05:08:27	32				VGR-32 OWLT IS 05H 08M 27S					32LT
344	222 05:08:30	31	42RISE			RISE DSS-42					---V
345	222 06:48:32	32				VGR-31 OWLT IS 06H 48M 32S					31LT
346	222 08:40:00	31	15 LOS	OPCH ACE		LOS DSS-15 PASS-5483					---A
347	222 08:45:00	32	12 LOS	OPCH ACE		LOS DSS-12 PASS-5467					---A
348	222 09:01:41	31	15 SET			SET DSS-15					---V
349	222 09:04:19	32	12 SET			SET DSS-12					---V
350	222 10:50:00	32	42 AOS	OPCH ACE		AOS DSS-42 PASS-5483 (U/L PASS) XMTR ON PER TELECOM TRKING FORM					---A
351	222 13:55:00	32	45 AOS	OPCH ACE		AOS DSS-45 PASS-5483 (D/L ONLY)					---A
352	222 14:15:00	32	42 LOS	OPCH ACE		LOS DSS-42 PASS-5483					---A
353	222 17:08:31	32				VGR-32 OWLT IS 05H 08M 31S					32LT
354	222 18:34:17	32	42 SET			SET DSS-42					---V
355	222 18:35:00	31	45 LOS	OPCH ACE		LOS DSS-45 PASS-5483					---A
356	222 18:48:37	32				VGR-31 OWLT IS 06H 48M 37S					31LT
357	222 18:58:43	32	45 SET			SET DSS-45					---V
358	222 19:18:43	32	65RISE			RISE DSS-65					---V
359	222 20:05:00	32	65 AOS	OPCH ACE		AOS DSS-65 PASS-5483 (D/L ONLY)					---A

SOE YEAR-DAY: 1992-222

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INTEGRATED SEQUENCE FOR JST A012 JSX B014 WEEK 32 DOY 92-216/00:00 - 92-223/00:00

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
360	222 20:56:30	31			AC7SSB	(4 +153) SS BIAS CONTROL --- YAW	AACS		43805:00:002F	92-222/15:42:24	
361	222 21:07:19	31	12RISE			RISE DSS-12					---V
362	222 22:00:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-5468 (D/L ONLY)					---A