

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
20	328 15:15:44	32				B016 UPLINK WINDOW OPEN			46977:30:001F	92-328/09:42:24	----
21	328 17:28:04	32				VGR-32 OWLT IS 05H 28M 04S					32LT
22	328 18:25:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-5573					---A
23	328 18:49:57	31	61 SET			SET DSS-61					---V
24	328 19:06:25	31				VGR-31 OWLT IS 07H 06M 25S					31LT
25	328 19:20:33	32	15RISE			RISE DSS-15					---V
26	328 21:45:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5590 (D/L ONLY)					---A
27	328 21:48:55	31	42RISE			RISE DSS-42					---V
28	329 00:50:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-5590					---A
29	329 01:59:14	32	15 SET			SET DSS-15					---V
30	329 03:20:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5574 (D/L ONLY)					---A
31	329 05:28:09	32				VGR-32 OWLT IS 05H 28M 09S					32LT
32	329 07:06:28	31				VGR-31 OWLT IS 07H 06M 28S					31LT
33	329 07:20:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5574					---A
34	329 07:32:34	31	42 SET			SET DSS-42					---V
35	329 12:22:08	32	65RISE			RISE DSS-65					---V
36	329 13:30:00	32	65 AOS	OPCH ACE		AOS DSS-65 PASS-5590 (D/L ONLY)					---A
37	329 14:07:32	31	15RISE			RISE DSS-15					---V
38	329 14:10:58	31	12RISE			RISE DSS-12					---V
39	329 15:10:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-5575 (U/L PASS)					---A
40	329 17:20:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5590					---A
41	329 17:28:13	32				VGR-32 OWLT IS 05H 28M 13S					32LT
42	329 17:43:23	32	65 SET			SET DSS-65					---V

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
43	329 19:06:30	31				VGR-31 OWLT IS 07H 06M 30S					31LT
44	329 19:08:51	32	14RISE			RISE DSS-14					---V
45	329 19:41:15	32	14			STATION 10 DEG ELEVATION POINT					---V
46	329 20:00:00	32	14 AOS	OPCH ACE		AOS DSS-14 PASS-5591 (U/L PASS) XMTR ON PER TELECOM TRKING FORM					---A
47	329 20:15:00	31	12 LOS	OPCH ACE		LOS DSS-12 PASS-5575					---A
48	329 21:38:50	32	45RISE			RISE DSS-45					---V
49	329 21:45:04	31	42RISE			RISE DSS-42					---V
50	329 22:15:00	31	15 AOS	OPCH ACE		AOS DSS-15 PASS-5575 (D/L ONLY)					---A
51	329 23:57:22	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
52	329 23:57:22	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
53	329 23:58:10	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
54	329 23:58:10	32		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
55	330 00:00:00	32	14 LOS	OPCH ACE		LOS DSS-14 PASS-5591					---A
56	330 00:01:34	32				BEGIN PWSREC			47018:27:001F	92-329/18:28:00	----
57	330 00:01:34	32				B- DRGS4B			47018:27:001F	92-329/18:28:00	----
58	330 00:01:34	32			SC06BB	(03 0 07 0) FDS MODE TO: GS-4B FDS PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY			47018:27:009F	92-329/18:28:00	
59	330 00:02:18	32				BEGIN RECORDING PWS DATA			47018:27:734F	92-329/18:28:44	----

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
60	330 00:02:18	32			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		47018:27:734F	92-329/18:28:44	
61	330 00:02:18	32				===== DTR STATUS MODE:REC RATE:115.2K DIR:R TRK:2 TIC:3540 =====	DTR		47018:27:734F	92-329/18:28:44	
62	330 00:02:22	32		ACE OPCH		===== FDS STATUS GS-4B/X2.8K/S40 MEM:PB/FDS11 SA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN UV-5A CONFIGURATION =====	FDS	GS-4B	47018:28:001F	92-329/18:28:48	
63	330 00:02:22	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		47018:28:001F	92-329/18:28:48	
64	330 00:02:23	32				B- DRCRUS			47018:28:018F	92-329/18:28:49	----
65	330 00:02:23	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		47018:28:025F	92-329/18:28:49	
66	330 00:03:10	32		ACE OPCH		===== FDS STATUS UV-5A/X600/S10 MEM:PB/FDS11 SA/FDS11 =====	FDS	UV-5A	47018:29:001F	92-329/18:29:36	
67	330 00:03:10	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		47018:29:001F	92-329/18:29:36	
68	330 00:03:10	32				===== DTR STATUS MODE:RDY RATE:000.0K DIR:R TRK:2 TIC:3249 =====	DTR		47018:29:001F	92-329/18:29:36	

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
69	330 00:03:10	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		47018:29:002F	92-329/18:29:36	
70	330 00:03:11	32				END PWSREC			47018:29:018F	92-329/18:29:37	----
71	330 00:06:54	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
72	330 00:06:54	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=41 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
73	330 00:07:42	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
74	330 00:07:42	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
75	330 00:11:06	31				BEGIN PWSREC			53161:39:001F	92-329/17:04:36	----
76	330 00:11:06	31				B- DRGS4B			53161:39:001F	92-329/17:04:36	----
77	330 00:11:06	31			SC06BB	(03 0 07 0) FDS MODE TO: GS-4B PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACRS READOUT MODE : TELEMETRY	FDS		53161:39:009F	92-329/17:04:36	
78	330 00:11:50	31				BEGIN RECORDING PWS DATA			53161:39:734F	92-329/17:05:20	----
79	330 00:11:50	31			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		53161:39:734F	92-329/17:05:20	
80	330 00:11:50	31				===== DTR STATUS MODE:REC RATE:115.2K DIR:F TRK:1 TIC:1446 =====	DTR		53161:39:734F	92-329/17:05:20	

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
81	330 00:11:54	31		ACE OPCH		===== FDS STATUS GS-4B/X2.8K/S40 MEM:PA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN CR-5T CONFIGURATION =====	FDS	GS-4B	53161:40:001F	92-329/17:05:24	
82	330 00:11:54	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		53161:40:001F	92-329/17:05:24	
83	330 00:11:55	31				B- DRCRUS			53161:40:018F	92-329/17:05:25	----
84	330 00:11:55	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		53161:40:025F	92-329/17:05:25	
85	330 00:12:42	31		ACE OPCH		===== FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11 =====	FDS	CR-5T	53161:41:001F	92-329/17:06:12	
86	330 00:12:42	31			CC16C	(7000) DTR STATE SELECT: READY	DTR		53161:41:001F	92-329/17:06:12	
87	330 00:12:42	31				===== DTR STATUS MODE:RDY RATE:000.0K DIR:F TRK:1 TIC:1738 =====	DTR		53161:41:001F	92-329/17:06:12	
88	330 00:12:42	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		53161:41:002F	92-329/17:06:12	
89	330 00:12:43	31				END PWSREC			53161:41:018F	92-329/17:06:13	----
90	330 01:22:58	32	14			STATION 10 DEG ELEVATION POINT					---V
91	330 01:30:00	31	15 LOS	OPCH ACE		LOS DSS-15 PASS-5575					---A

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INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
92	330 01:55:22	32	14	SET		SET DSS-14					---V
93	330 02:04:34	31	12	SET		SET DSS-12					---V
94	330 02:11:28	31	15	SET		SET DSS-15					---V
95	330 03:12:46	32			AC7SSB	(4 +192) SS BIAS CONTROL --- YAW	AACS		47022:26:002F	92-329/21:39:12	
96	330 03:15:00	31	42	AOS	OPCH ACE	AOS DSS-42 PASS-5575 (D/L ONLY)					---A
97	330 05:28:18	32				VGR-32 OWLT IS 05H 28M 18S					32LT
98	330 06:21:21	31	61	RISE		RISE DSS-61					---V
99	330 07:00:00	32	45	AOS	OPCH ACE	AOS DSS-45 PASS-5591 (D/L ONLY)					---A
100	330 07:06:33	31				VGR-31 OWLT IS 07H 06M 33S					31LT
101	330 07:15:00	31	42	LOS	OPCH ACE	LOS DSS-42 PASS-5575					---A
102	330 07:28:44	31	42	SET		SET DSS-42					---V
103	330 08:35:57	31			AC7SSB	(3 +016) SS BIAS CONTROL - PITCH	AACS		53172:10:003F	92-330/01:29:24	
104	330 09:34:27	32				B- UVSLEW			47030:23:001F	92-330/04:00:48	----
105	330 09:34:27	32				SLEW TO SN 1006 AD U/D UPDATE			47030:23:001F	92-330/04:00:48	----
106	330 09:34:27	32				B- PLATPOB			47030:23:001F	92-330/04:00:48	----
107	330 09:34:27	32			AC7SPL	(1 12 2 255 140) EL SLEW R=LOW	AACS		47030:23:003F	92-330/04:00:48	
108	330 09:34:27	32			AC7SPL	(2 12 2 255 126) AZ SLEW R=LOW	AACS		47030:23:004F	92-330/04:00:48	
109	330 09:34:42	32				B- SLEND			47030:23:251F	92-330/04:01:03	----
110	330 09:34:42	32			SLEWEND	AZ=216.098 EL=138.354 CO=132.240			47030:23:251F	92-330/04:01:03	----
111	330 11:35:00	32	45	LOS	OPCH ACE	LOS DSS-45 PASS-5591					---A
112	330 11:56:27	32	45	SET		SET DSS-45					---V
113	330 13:00:00	31	61	AOS	OPCH ACE	AOS DSS-61 PASS-5575 (D/L ONLY)					---A
114	330 13:22:27	32			AC7SSB	(3 -012) SS BIAS CONTROL - PITCH	AACS		47035:08:003F	92-330/07:48:48	

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
177	332 06:44:05	31		ACE OPCH		===== FDS STATUS UV-5A/X600/S10 MEM:PA/FDS11 =====	FDS	UV-5A	53229:50:001F	92-331/23:37:24	
178	332 06:44:05	31			CC3A	(36310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=36 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		53229:50:001F	92-331/23:37:24	
179	332 06:44:50	31	63			STATION 10 DEG ELEVATION POINT					---V
180	332 06:48:00	31	63	OPCH		===== DSS-63:BEGIN RANGING ACQUISITION =====					RACQ
181	332 07:06:43	31				VGR-31 OWLT IS 07H 06M 43S					31LT
182	332 07:21:02	31	42	SET		SET DSS-42					---V
183	332 07:40:00	31	63	ACE OPCH		===== DSS-63:====> TURN HI PWR XMTR ON =====					HPON
184	332 07:40:00	32	45	AOS OPCH ACE		AOS DSS-45 PASS-5593 (D/L ONLY)					---A
185	332 11:25:00	32	45	LOS OPCH ACE		LOS DSS-45 PASS-5593					---A
186	332 11:30:30	32	43			STATION 10 DEG ELEVATION POINT					---V
187	332 11:48:30	32	43	SET		SET DSS-43					---V
188	332 11:48:49	32	45	SET		SET DSS-45					---V
189	332 13:27:07	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR FDS MODE OR FDS STATUS CHG					
190	332 13:27:07	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR CHG IN X-BD D/L CONFIG MOD INDEX=32 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ					
191	332 13:30:00	31	63	ACE OPCH		===== DSS-63:====> TURN HI PWR XMTR OFF =====					HPOF

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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192	332 13:30:00	31	63 LOS	OPCH ACE		LOS DSS-63 PASS-5577					---A
193	332 13:31:19	31				B- DRCRUS			53238:19:001F	92-332/06:24:36	----
194	332 13:31:19	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		53238:19:009F	92-332/06:24:36	
195	332 13:32:07	31		ACE OPCH		===== FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11 =====	FDS	CR-5T	53238:20:001F	92-332/06:25:24	
196	332 13:32:07	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		53238:20:001F	92-332/06:25:24	
197	332 14:16:21	32			AC7SSB	(4 +191) SS BIAS CONTROL --- YAW	AACS		47096:15:003F	92-332/08:42:24	
198	332 17:28:41	32				VGR-32 OWLT IS 05H 28M 41S					32LT
199	332 17:54:30	31	63			STATION 10 DEG ELEVATION POINT					---V
200	332 18:34:52	31	63 SET			SET DSS-63					---V
201	332 19:05:24	32	15RISE			RISE DSS-15					---V
202	332 19:06:46	31				VGR-31 OWLT IS 07H 06M 46S					31LT
203	332 21:21:02	32	43RISE			RISE DSS-43					---V
204	332 21:33:30	31	42RISE			RISE DSS-42					---V
205	332 21:35:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5594 (D/L ONLY)					---A
206	332 21:45:38	32	43			STATION 10 DEG ELEVATION POINT					---V
207	332 22:00:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5578 (D/L ONLY)					---A
208	333 00:07:22	31				B- UVSLEW			53251:34:001F	92-332/17:00:36	----
209	333 00:07:22	31				SLEW TO Z CAM			53251:34:001F	92-332/17:00:36	----

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210	333 00:07:22	31				B- PLATPOB			53251:34:001F	92-332/17:00:36	----
211	333 00:07:22	31			AC7SPK	(1 12 2 124 088) EL SLEW R=LOW	AACS		53251:34:003F	92-332/17:00:36	
212	333 00:07:22	31			AC7SPK	(2 12 2 092 043) AZ SLEW R=LOW	AACS		53251:34:004F	92-332/17:00:36	
213	333 00:18:38	31				B- SLEND			53251:48:068F	92-332/17:11:52	----
214	333 00:18:38	31			SLEWEND	AZ=116.461 EL=94.931 CO=92.235			53251:48:068F	92-332/17:11:52	----
215	333 01:20:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-5594					---A
216	333 01:43:52	32	15 SET			SET DSS-15					---V
217	333 02:56:26	32			AC7SSB	(3 -011) SS BIAS CONTROL - PITCH	AACS		47112:05:002F	92-332/21:22:24	
218	333 05:28:45	32				VGR-32 OWLT IS 05H 28M 45S					32LT
219	333 07:01:47	31				TWNC ON			53260:12:018F	92-332/23:55:01	----
220	333 07:01:47	31			DC2P	TWO WAY NON-COHERENT ON	RFS		53260:12:018F	92-332/23:55:01	
221	333 07:05:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5578					---A
222	333 07:06:48	31				VGR-31 OWLT IS 07H 06M 48S					31LT
223	333 07:17:12	31	42 SET			SET DSS-42					---V
224	333 07:33:00	31			AC7SSB	(4 +163) SS BIAS CONTROL --- YAW	AACS		53260:51:002F	92-333/00:26:12	
225	333 08:00:00	32	43 AOS	OPCH ACE		AOS DSS-43 PASS-5594 (D/L ONLY)					---A
226	333 11:10:00	32	43 LOS	OPCH ACE		LOS DSS-43 PASS-5594					---A
227	333 11:26:41	32	43			STATION 10 DEG ELEVATION POINT					---V
228	333 11:44:42	32	43 SET			SET DSS-43					---V
229	333 11:57:48	31			AC7SSB	(3 +015) SS BIAS CONTROL - PITCH	AACS		53266:22:002F	92-333/04:51:00	
230	333 12:06:55	32	65RISE			RISE DSS-65					---V
231	333 12:45:00	32	65 AOS	OPCH ACE		AOS DSS-65 PASS-5594 (D/L ONLY)					---A
232	333 13:55:36	31	12RISE			RISE DSS-12					---V

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
233	333 14:35:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-5579 (D/L ONLY)					---A
234	333 17:05:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5594					---A
235	333 17:28:00	32	65 SET			SET DSS-65					---V
236	333 17:28:50	32				VGR-32 OWLT IS 05H 28M 50S					32LT
237	333 19:01:36	32	15RISE			RISE DSS-15					---V
238	333 19:06:51	31				VGR-31 OWLT IS 07H 06M 51S					31LT
239	333 20:15:00	31	12 LOS	OPCH ACE		LOS DSS-12 PASS-5579					---A
240	333 21:17:12	32	43RISE			RISE DSS-43					---V
241	333 21:29:39	31	42RISE			RISE DSS-42					---V
242	333 21:41:48	32	43			STATION 10 DEG ELEVATION POINT					---V
243	333 22:15:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5595 (D/L ONLY)					---A
244	333 22:55:00	31	42 AOS	OPCH ACE		AOS DSS-42 PASS-5579 (U/L PASS)					---A
245	334 01:00:00	31	42	OPCH 42		===== == START TLC TEST UP-LINK == == EXECUTE PER DSN SUPPLIED == == TUNING INSTRUCTIONS == =====					STLC
246	334 01:00:00	31	42	OPCH 42		===== == TLC TEST UP-LINK == TURN RANGING MOD OFF (IF APPL) =====					-TLC
247	334 01:01:00	31	42	OPCH 42		===== == TLC TEST UP-LINK == TURN COMMAND MOD OFF (IF APPL) NO COMMANDING FOR 1 HR 56 MIN =====					-TLC
248	334 01:02:00	31	42	OPCH 42		===== == TLC TEST UP-LINK == == TUNE U/L AT 48 HZ/SEC == == TO XA-65 KHZ (S-BAND) == =====					-TLC

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
249	334 01:15:00	32	15 LOS	OPCH ACE		LOS DSS-15 PASS-5595					---A
250	334 01:27:00	31	42	OPCH 42		===== == END TLC TEST UP-LINK == == TURN TRANSMITTER OFF == TUNE TO TSF @ 48 HZ/SEC (S-BAND) =====					-TLC
251	334 01:40:01	32	15 SET			SET DSS-15					---V
252	334 01:49:11	31	12 SET			SET DSS-12					---V
253	334 05:28:54	32				VGR-32 OWLT IS 05H 28M 54S					32LT
254	334 05:30:00	32	43 AOS	OPCH ACE		AOS DSS-43 PASS-5595 (D/L ONLY)					---A
255	334 06:06:02	31	61RISE			RISE DSS-61					---V
256	334 06:55:00	31	42 LOS	OPCH ACE		LOS DSS-42 PASS-5579					---A
257	334 07:06:53	31				VGR-31 OWLT IS 07H 06M 53S					31LT
258	334 07:13:21	31	42 SET			SET DSS-42					---V
259	334 09:30:00	32	43 LOS	OPCH ACE		LOS DSS-43 PASS-5595					---A
260	334 11:22:52	32	43			STATION 10 DEG ELEVATION POINT					---V
261	334 11:40:00	31	61 AOS	OPCH ACE		AOS DSS-61 PASS-5579 (D/L ONLY)					---A
262	334 11:40:54	32	43 SET			SET DSS-43					---V
263	334 12:03:07	32	65RISE			RISE DSS-65					---V
264	334 12:45:00	32	65 AOS	OPCH ACE		AOS DSS-65 PASS-5595 (D/L ONLY)					---A
265	334 13:51:45	31	12RISE			RISE DSS-12					---V
266	334 15:40:46	31	61	OPCH 61		===== == START TLC TEST DOWN-LINK == =====					-TLC
267	334 16:41:46	31	61	OPCH 61		===== == END TLC TEST DOWN-LINK == =====					ETLC

INTEGRATED SEQUENCE FOR JST A013 JSX B015 WEEK 48 DOY 92-328/00:00 - 92-335/00:00

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
268	334 17:00:00	32	65 LOS	OPCH ACE		LOS DSS-65 PASS-5595					---A
269	334 17:24:09	32	65 SET			SET DSS-65					---V
270	334 17:28:58	32				VGR-32 OWLT IS 05H 28M 58S					32LT
271	334 18:15:00	31	61 LOS	OPCH ACE		LOS DSS-61 PASS-5579					---A
272	334 18:15:00	31	12 AOS	OPCH ACE		AOS DSS-12 PASS-5580 (D/L ONLY)					---A
273	334 18:26:49	31	61 SET			SET DSS-61					---V
274	334 18:57:49	32	15RISE			RISE DSS-15					---V
275	334 19:06:56	31				VGR-31 OWLT IS 07H 06M 56S					31LT
276	334 22:15:00	32	15 AOS	OPCH ACE		AOS DSS-15 PASS-5596 (D/L ONLY)					---A