

INTEGRATED SEQUENCE FOR JST A040F JSX B112F WEEK 29 DOY 01-197/00:00 - 01-204/00:00

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	197 00:00:00	31				VGR-31 OWLT IS 11H 14M 21S					1L
2	197 00:00:00	32				VGR-32 OWLT IS 08H 49M 08S					2L
3	197 01:00:00	31	25	AO	OPCH ACE	AOS DSS-25 PASS-8739 (D/L ONLY)					1DP
4	197 03:00:00	31	25	LO	OPCH ACE	LOS DSS-25 PASS-8739					1DP
5	197 03:29:50	31	60	SET		10 DEGREE SET DSC-60					1V
6	197 06:07:43	32	40	RISE		10 DEGREE RISE DSC-40					2V
7	197 06:45:00	31	25	AO	OPCH ACE	AOS DSS-25 PASS-8739 (D/L ONLY)					1DP
8	197 06:54:08	31	40	RISE		10 DEGREE RISE DSC-40					1V
9	197 10:00:00	31	25	LO	OPCH ACE	LOS DSS-25 PASS-8739					1DP
10	197 10:55:39	31	10	SET		10 DEGREE SET DSC-10					1V
11	197 12:00:00	31				VGR-31 OWLT IS 11H 14M 26S					1L
12	197 12:00:00	32				VGR-32 OWLT IS 08H 49M 11S					2L
13	197 12:45:00	32	34	AO	OPCH ACE	AOS DSS-34 PASS-8755 (D/L ONLY)					2DP
14	197 14:40:39	31			AC7SSB	(3 +007) SS BIAS CONTROL - PITCH	AACS		16752:36:003F	01-197/03:26:12	1ECa
15	197 15:09:32	32			AC7SSB	(4 +165) SS BIAS CONTROL --- YAW	AACS		10611:19:002F	01-197/06:21:35	2ECa
16	197 15:48:45	31	60	RISE		10 DEGREE RISE DSC-60					1V
17	197 15:58:04	31	40	SET		10 DEGREE SET DSC-40					1V
18	197 16:45:00	32	34	LO	OPCH ACE	LOS DSS-34 PASS-8755					2DP
19	197 22:02:25	32	40	SET		10 DEGREE SET DSC-40					2V
20	197 23:21:39	31	10	RISE		10 DEGREE RISE DSC-10					1V
21	198 00:00:00	31				VGR-31 OWLT IS 11H 14M 30S					1L
22	198 00:00:00	32				VGR-32 OWLT IS 08H 49M 13S					2L
23	198 00:05:00	31	15	AO	OPCH ACE	AOS DSS-15 PASS-8740 (D/L ONLY)					1DP



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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
42	198 11:16:01	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		10636:27:009F	01-198/02:28:00	2ECf
43	198 11:16:45	32				BEGIN RECORDING PWS DATA			10636:27:734F	01-198/02:28:43	2T
44	198 11:16:45	32			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		10636:27:735F	01-198/02:28:43	2ECd
45	198 11:16:45	32				DTR STATUS MODE:REC RATE:115.2K DIR:F TRK:5 TIC:0846	DTR		10636:27:735F	01-198/02:28:43	2ESd
46	198 11:16:49	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	10636:28:001F	01-198/02:28:47	2ESf
47	198 11:16:49	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		10636:28:002F	01-198/02:28:47	2ECs
48	198 11:16:50	32				B- DRCRUS			10636:28:018F	01-198/02:28:48	2TB
49	198 11:16:50	32			SC06BB	(53 0 07 0) FDS MODE TO: PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		10636:28:025F	01-198/02:28:49	2ECf
50	198 11:17:37	32		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PB/FDS11 SA/FDS11	FDS	CR-5T	10636:29:001F	01-198/02:29:35	2ESf
51	198 11:17:37	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		10636:29:001F	01-198/02:29:35	2ECd



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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
66	198 12:20:43	31			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		16779:40:735F	01-198/01:06:08	1ECd
67	198 12:20:43	31				DTR STATUS MODE:REC RATE:115.2K DIR:R TRK:4 TIC:1745	DTR		16779:40:735F	01-198/01:06:08	1ESd
68	198 12:20:47	31		ACE OPCH		FDS STATUS GS-4B/X2.8K/S40 MEM:PA/FDS11 -----> GS-4B NOT RECOVERABLE ----> RETAIN CR-5T CONFIGURATION	FDS	GS-4B	16779:41:001F	01-198/01:06:11	1ESf
69	198 12:20:47	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		16779:41:002F	01-198/01:06:12	1ECs
70	198 12:20:48	31				B- DRCRUS			16779:41:018F	01-198/01:06:12	1TB
71	198 12:20:48	31			SC06BB	(53 0 07 0) FDS MODE TO: PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		16779:41:026F	01-198/01:06:13	1ECf
72	198 12:21:35	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	16779:42:001F	01-198/01:06:59	1ESf
73	198 12:21:35	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		16779:42:002F	01-198/01:07:00	1ECs
74	198 12:21:35	31			CC16C	(7000) DTR STATE SELECT: READY	DTR		16779:42:002F	01-198/01:07:00	1ECd





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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
107	199 07:56:07	31			SC06BB	(53 0 07 0) FDS MODE TO: PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		16804:10:009F	01-198/20:41:24	1ECf
108	199 07:56:55	31		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PA/FDS11	FDS	CR-5T	16804:11:001F	01-198/20:42:11	1ESf
109	199 07:56:55	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		16804:11:002F	01-198/20:42:11	1ECs
110	199 07:56:56	31				END PMPCALLR			16804:11:018F	01-198/20:42:12	1T
111	199 09:16:06	32			AC7SSB	(4 +166) SS BIAS CONTROL --- YAW	AACS		10663:57:003F	01-199/00:27:59	2ECa
112	199 09:45:00	31	25 LO	OPCH ACE		LOS DSS-25 PASS-8741					1DP
113	199 10:47:42	31	10 SET			10 DEGREE SET DSC-10					1V
114	199 12:00:00	31				VGR-31 OWLT IS 11H 14M 45S					1L
115	199 12:00:00	32				VGR-32 OWLT IS 08H 49M 21S					2L
116	199 15:40:51	31	60RISE			10 DEGREE RISE DSC-60					1V
117	199 15:50:09	31	40 SET			10 DEGREE SET DSC-40					1V
118	199 17:35:00	32	34 AO	OPCH ACE		AOS DSS-34 PASS-8757 (D/L ONLY)					2DP
119	199 21:40:00	32	34 LO	OPCH ACE		LOS DSS-34 PASS-8757					2DP
120	199 21:54:26	32	40 SET			10 DEGREE SET DSC-40					2V
121	199 23:13:44	31	10RISE			10 DEGREE RISE DSC-10					1V
122	200 00:00:00	31				VGR-31 OWLT IS 11H 14M 50S					1L
123	200 00:00:00	32				VGR-32 OWLT IS 08H 49M 24S					2L



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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
124	200 01:25:00	31	14	AO	OPCH ACE	AOS DSS-14 PASS-8742 (U/L PASS) PERFORM RFSTLC PER TELECOM MESSAGE					1DP
125	200 03:00:00	31	14		OPCH 14	== START TLC TEST UP-LINK == == EXECUTE PER DSN SUPPLIED == == TUNING INSTRUCTIONS ==					1TD
126	200 03:00:00	31	14		OPCH 14	== TLC TEST UP-LINK == TURN RANGING MOD OFF (IF APPL)					1TD
127	200 03:01:00	31	14		OPCH 14	== TLC TEST UP-LINK == TURN COMMAND MOD OFF (IF APPL) NO COMMANDING FOR 1 HR 56 MIN					1TD
128	200 03:02:00	31	14		OPCH 14	== TLC TEST UP-LINK == == TUNE U/L AT 48 HZ/SEC == == TO XA-65 KHZ (S-BAND) ==					1TD
129	200 03:17:55	31	60	SET		10 DEGREE SET DSC-60					1V
130	200 03:27:00	31	14		OPCH 14	== END TLC TEST UP-LINK == == TURN TRANSMITTER OFF == TUNE TO TSF @ 48 HZ/SEC (S-BAND)					1TD
131	200 05:55:35	32	40	RISE		10 DEGREE RISE DSC-40					2V
132	200 06:42:12	31	40	RISE		10 DEGREE RISE DSC-40					1V
133	200 06:45:00	31	15	AO	OPCH ACE	AOS DSS-15 PASS-8742 (D/L ONLY)					1DP
134	200 07:00:00	31	14	LO	OPCH ACE	LOS DSS-14 PASS-8742					1DP
135	200 09:40:00	31	15	LO	OPCH ACE	LOS DSS-15 PASS-8742					1DP
136	200 10:43:44	31	10	SET		10 DEGREE SET DSC-10					1V



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
153	200 19:40:22	31			CC3A	(39310) X-BD TMU STATE CHANGE DRIVER(S) 1 AND 2 ON MOD INDEX=39 DATA RATE=HIGH SUBCARRIER FREQ=22.5KHZ	MDS		16848:50:002F	01-200/08:25:23	1ECs
154	200 19:50:34	31		ACE OPCH		>>>>>>> 5 MIN WARNING <<<<<<<<< FOR FDS MODE OR FDS STATUS CHG					1ESF
155	200 19:54:46	31				B- MISCMD			16849:08:001F	01-200/08:39:47	1TB
156	200 19:54:46	31				MISCMD -			16849:08:001F	01-200/08:39:47	1T
157	200 19:54:46	31				B- MISCMD			16849:08:001F	01-200/08:39:47	1TB
158	200 19:54:46	31				MISCMD -			16849:08:001F	01-200/08:39:47	1T
159	200 19:54:46	31			SC06PV	(8004) FDS TREE SWITCH ID CCS MEMORY READ OUT	FDS		16849:08:009F	01-200/08:39:48	1ECf
160	200 19:54:47	31			SC06BB	(16 0 02 0) FDS MODE TO: EH-12 PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CCS MEM R/O AACS READOUT MODE : TELEMETRY	FDS		16849:08:019F	01-200/08:39:49	1ECf
161	200 19:55:33	31				PROC A R/O			16849:08:784F	01-200/08:40:34	1T
162	200 19:55:34	31				B- PASS.3			16849:09:001F	01-200/08:40:35	1TB
163	200 19:55:34	31		ACE OPCH		FDS STATUS EH-12/X1.2K/S(N/A) MEM:PA/FDS11	FDS	CCS R/O	16849:09:001F	01-200/08:40:35	1ESF
164	200 19:57:58	31				B- PASS.3			16849:12:001F	01-200/08:42:59	1TB
165	200 19:58:46	31				B- PASS.2			16849:13:001F	01-200/08:43:47	1TB
166	200 20:00:22	31				B- MISCMD			16849:15:001F	01-200/08:45:23	1TB
167	200 20:00:22	31				MISCMD -			16849:15:001F	01-200/08:45:23	1T
168	200 20:00:22	31			SC06PV	(8005) FDS TREE SWITCH ID CCS MEMORY READ OUT	FDS		16849:15:009F	01-200/08:45:24	1ECf



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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
185	201 01:56:57	31	25	OPCH 25		== START TLC TEST DOWN-LINK ==					1TD
186	201 02:57:57	31	25	OPCH 25		== END TLC TEST DOWN-LINK ==					1TD
187	201 03:13:56	31	60	SET		10 DEGREE SET DSC-60					1V
188	201 05:51:33	32	40	RISE		10 DEGREE RISE DSC-40					2V
189	201 06:38:13	31	40	RISE		10 DEGREE RISE DSC-40					1V
190	201 09:35:00	31	25	LO OPCH ACE		LOS DSS-25 PASS-8743					1DP
191	201 10:39:45	31	10	SET		10 DEGREE SET DSC-10					1V
192	201 11:20:00	32	43	AO OPCH ACE		AOS DSS-43 PASS-8759 (U/L PASS) XMTR ON PER TELECOM MESSAGE					2DP
193	201 12:00:00	31				VGR-31 OWLT IS 11H 15M 05S					1L
194	201 12:00:00	32				VGR-32 OWLT IS 08H 49M 32S					2L
195	201 15:32:57	31	60	RISE		10 DEGREE RISE DSC-60					1V
196	201 15:42:15	31	40	SET		10 DEGREE SET DSC-40					1V
197	201 16:35:00	31	63	AO OPCH ACE		AOS DSS-63 PASS-8743 (D/L ONLY)					1DP
198	201 18:14:44	31		ACE OPCH		>>>>>> 5 MIN WARNING <<<<<<<< FOR CHG IN D/L CARRIER SIG LEVEL					11EC
199	201 18:15:43	31				B- XHIPWR.31			16877:04:001F	01-201/07:00:35	1TB
200	201 18:15:43	31				BEGIN XHIPWR31			16877:04:001F	01-201/07:00:35	1T
201	201 18:15:43	31			CC1TR	BAY 1 HTR OFF	PWR		16877:04:002F	01-201/07:00:36	1ECp
202	201 18:19:44	31				X BAND HIGH POWER			16877:09:001F	01-201/07:04:35	1T
203	201 18:19:44	31			DC2H	X-BAND TWT HIGH POWER	RFS		16877:09:002F	01-201/07:04:35	1ECr
204	201 18:25:20	31			AC7SSB	(3 +008) SS BIAS CONTROL - PITCH	AACS		16877:16:003F	01-201/07:10:12	1ECa



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218	201 23:15:32	32				DTR STATUS MODE:RDY RATE:000.0K DIR:R TRK:6 TIC:2954	DTR		10741:26:001F	01-201/14:27:11	2ESd
219	201 23:16:20	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		10741:27:009F	01-201/14:28:00	2ECf
220	201 23:17:04	32			CC16C	(3000) DTR STATE SELECT:115.2REC	DTR		10741:27:735F	01-201/14:28:43	2ECd
221	201 23:17:04	32				DTR STATUS MODE:REC RATE:115.2K DIR:R TRK:6 TIC:2954	DTR		10741:27:735F	01-201/14:28:43	2ESd
222	201 23:17:08	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	10741:28:001F	01-201/14:28:47	2ESf
223	201 23:17:08	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		10741:28:002F	01-201/14:28:47	2ECs
224	201 23:17:09	32			SC06BB	(53 0 07 0) FDS MODE TO: PLS INTEGRATION MODE: N/A PPS SAFING COMMAND : N/A ENGINEERING FORMAT : CRUISE AACS READOUT MODE : TELEMETRY	FDS		10741:28:025F	01-201/14:28:49	2ECf
225	201 23:17:56	32		ACE OPCH		FDS STATUS CR-5T/X160/S10 MEM:PB/FDS11 SA/FDS11	FDS	CR-5T	10741:29:001F	01-201/14:29:35	2ESf
226	201 23:17:56	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		10741:29:001F	01-201/14:29:35	2ECd

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227	201 23:17:56	32				DTR STATUS MODE:RDY RATE:000.0K DIR:R TRK:6 TIC:2663	DTR		10741:29:001F	01-201/14:29:35	2ESd
228	201 23:17:56	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		10741:29:002F	01-201/14:29:35	2ECs
229	202 00:00:00	31				VGR-31 OWLT IS 11H 15M 10S					1L
230	202 00:00:00	32				VGR-32 OWLT IS 08H 49M 35S					2L
231	202 01:20:00	31	25 AO	OPCH ACE		AOS DSS-25 PASS-8744 (D/L ONLY)					1DP
232	202 01:25:09	32			CC16C	(2221) DTR STATE SELECT: SLEW	DTR		10744:08:001F	01-201/16:36:47	2ECd
233	202 01:25:09	32				DTR STATUS MODE:SLEW RATE:007.2K DIR:R TRK:1 TIC:2656	DTR		10744:08:001F	01-201/16:36:47	2ESd
234	202 02:35:07	32			CC16C	(7000) DTR STATE SELECT: READY	DTR		10745:35:364F	01-201/17:46:45	2ECd
235	202 02:35:07	32				DTR STATUS MODE:RDY RATE:000.0K DIR:R TRK:1 TIC:1144	DTR		10745:35:364F	01-201/17:46:45	2ESd
236	202 03:09:57	31	60	SET		10 DEGREE SET DSC-60					1V
237	202 04:25:09	32			CC16C	(7015) DTR STATE SELECT: READY	DTR		10747:53:001F	01-201/19:36:47	2ECd
238	202 04:25:09	32				DTR STATUS MODE:RDY RATE:000.0K DIR:F TRK:5 TIC:1144	DTR		10747:53:001F	01-201/19:36:47	2ESd
239	202 05:47:30	32	40RISE			10 DEGREE RISE DSC-40					2V



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240	202 06:25:00	32	43 AO	OPCH ACE		AOS DSS-43 PASS-8760 (U/L PASS) XMTR ON PER TELECOM MESSAGE					2DP
241	202 06:34:15	31	40RISE			10 DEGREE RISE DSC-40					1V
242	202 07:59:34	32			AC7SSB	(4 +167) SS BIAS CONTROL --- YAW	AACS		10752:21:003F	01-201/23:11:11	2ECa
243	202 09:35:00	31	25 LO	OPCH ACE		LOS DSS-25 PASS-8744					1DP
244	202 10:35:47	31	10 SET			10 DEGREE SET DSC-10					1V
245	202 12:00:00	31				VGR-31 OWLT IS 11H 15M 15S					1L
246	202 12:00:00	32				VGR-32 OWLT IS 08H 49M 38S					2L
247	202 15:29:00	31	60RISE			10 DEGREE RISE DSC-60					1V
248	202 15:38:18	31	40 SET			10 DEGREE SET DSC-40					1V
249	202 19:10:00	32	43 LO	OPCH ACE		LOS DSS-43 PASS-8760					2DP
250	202 21:42:28	32	40 SET			10 DEGREE SET DSC-40					2V
251	202 23:01:53	31	10RISE			10 DEGREE RISE DSC-10					1V
252	203 00:00:00	31				VGR-31 OWLT IS 11H 15M 20S					1L
253	203 00:00:00	32				VGR-32 OWLT IS 08H 49M 41S					2L
254	203 00:15:00	31	25 AO	OPCH ACE		AOS DSS-25 PASS-8745 (D/L ONLY)					1DP
255	203 03:05:59	31	60 SET			10 DEGREE SET DSC-60					1V
256	203 05:43:28	32	40RISE			10 DEGREE RISE DSC-40					2V
257	203 05:45:00	32	43 AO	OPCH ACE		AOS DSS-43 PASS-8761 (D/L ONLY)					2DP
258	203 06:30:16	31	40RISE			10 DEGREE RISE DSC-40					1V
259	203 09:45:00	31	25 LO	OPCH ACE		LOS DSS-25 PASS-8745					1DP
260	203 10:31:48	31	10 SET			10 DEGREE SET DSC-10					1V
261	203 12:00:00	31				VGR-31 OWLT IS 11H 15M 25S					1L
262	203 12:00:00	32				VGR-32 OWLT IS 08H 49M 44S					2L





INTEGRATED SEQUENCE FOR JST A040F JSX B112F WEEK 29 DOY 01-197/00:00 - 01-204/00:00

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
295	203 23:32:06	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		16943:39:002F	01-203/12:16:35	1ECs
296	203 23:55:00	31	25 AO	OPCH ACE		AOS DSS-25 PASS-8746 (D/L ONLY)					1DP
297	204 00:00:00	31				VGR-31 OWLT IS 11H 15M 30S					1L
298	204 00:00:00	32				VGR-32 OWLT IS 08H 49M 47S					2L