

ADDRESS LENGTH

BINARY CONTROL CARDS.

664

IDENT CMMDD
END

ENTRY POINTS.

S.PARAM - 35

EXTERNAL SYMBOLS.

SURGRAM	F.NOACT	F.NEG	F.WB	F.DRCTY	F.SUBPX	F.PARAM
GETKN	F.ADD	F.MULT	F.WWP	F.DRCTN	F.REGL	F.CMMD
GETKYWD	F.SUB	F.DIV	F.SCNLS	F.OBJX	F.VARL	

	KEYWDL	IDENT	CMMDD
0	22050700000000000000	EXT	SUBGRAM
1	0000000000000000003001	EXT	GETTKN
2	00000000000000000000	EXT	GETKYWD
		BSS	0
		DATA	0LREG
		VFD	60/3000B+1
		DATA	0
		EXT	F.NOACT
		EXT	F.ADD
		EXT	F.SUB
		EXT	F.NEG
		EXT	F.MULT
		EXT	F.DIV
		EXT	F.WP
		EXT	F.WWP
		EXT	F.SCNLS
		EXT	F.DRCTY
		EXT	F.DRCTN
		EXT	F.OBJX
		EXT	F.SUBPX
		EXT	F.REGI
		EXT	F.VARL
		EXT	F.PARAM
		EXT	F.CMMQ
3	0000000000 X 0002002011	R.1	VFD 12/0.18/F.NOACT,12/2.18/2000B+9
4	0000000000 X 0002002011	R.2	VFD 12/0.18/F.NOACT,12/2.18/2000B+9
5	0000000000 X 0001002012	R.3	VFD 12/0.18/F.PARAM,12/1.18/2000B+10
6	0000000000 X 0001002006	R.4	VFD 12/0.18/F.NOACT,12/1.18/2000B+6
7	0000000000 X 0003002006	R.5	VFD 12/0.18/F.OBJX,12/3.18/2000B+6
10	0000000000 X 0002002006	R.6	VFD 12/0.18/F.SUBPX,12/2.18/2000B+6
11	0000000000 X 0004002006	R.7	VFD 12/0.18/F.REGI,12/4.18/2000B+6
12	0000000000 X 0001002007	R.8	VFD 12/0.18/F.NOACT,12/1.18/2000B+7
13	0000000000 X 0003002007	R.9	VFD 12/0.18/F.SCNLS,12/3.18/2000B+7
14	0000000000 X 0005002007	R.10	VFD 12/0.18/F.DRCTY,12/5.18/2000B+7
15	0000000000 X 0003002007	R.11	VFD 12/0.18/F.DRCTN,12/3.18/2000B+7
16	0000000000 X 0001002010	R.12	VFD 12/0.18/F.NOACT,12/1.18/2000B+8
17	0000000000 X 0001002001	R.13	VFD 12/0.18/F.NOACT,12/1.18/2000B+1
20	0000000000 X 0001002001	R.14	VFD 12/0.18/F.WP,12/1.18/2000B+1

21	0000000000 X	R.15	VFD	12/0,18/F.WWP,12/3,18/2000B+1
	0003002001			
22	0000000000 X	R.16	VFD	12/0,18/F.NOACT,12/3,18/2000B+2
	0003002002			
23	0000000000 X	R.17	VFD	12/0,18/F.NOACT,12/1,18/2000B+3
	0001002003			
24	0000000000 X	R.18	VFD	12/0,18/F.ADD,12/3,18/2000B+3
	0003002003			
25	0000000000 X	R.19	VFD	12/0,18/F.SUB,12/3,18/2000B+3
	0003002003			
26	0000000000 X	R.20	VFD	12/0,18/F.NOACT,12/2,18/2000B+3
	0002002003			
27	0000000000 X	R.21	VFD	12/0,18/F.NEG,12/2,18/2000B+3
	0002002003			
30	0000000000 X	R.22	VFD	12/0,18/F.NOACT,12/1,18/2000B+4
	0001002004			
31	0000000000 X	R.23	VFD	12/0,18/F.NOACT,12/1,18/2000B+5
	0001002005			
32	0000000000 X	R.24	VFD	12/0,18/F.NOACT,12/1,18/2000B+5
	0001002005			
33	0000000000 X	R.25	VFD	12/0,18/F.NOACT,12/3,18/2000B+5
	0003002005			
34	0000000000 X	R.26	VFD	12/0,18/F.VARI,12/2,18/2000B+5
	0002002005			

0	XXX	SFT	00B	BLANK
3	XXX	SFT	03B	MESSAGE
4	XXX	SFT	04B	0
10	XXX	SFT	10B	(
11	XXX	SFT	11B	)
12	XXX	SFT	12B	*
13	XXX	SFT	13B	+
14	XXX	SFT	14B	.
15	XXX	SFT	15B	-
17	XXX	SFT	17B	/
32	XXX	SFT	32B	:
33	XXX	SFT	33B	;
36	XXX	SFT	36B	>
76	XXX	SFT	76B	^
74	XXX	SFT	74B	<
155	XXX	SFT	155B	CR
1001	XXX	SFT	1001B	INTEGER
1002	XXX	SFT	1002B	IDENTIFIER
3001	XXX	SFT	3000B+1	REG
2001	XXX	SFT	2000B+1	WORD.EXP
2002	XXX	SFT	2000B+2	WORD.PART
2003	XXX	SFT	2000B+3	INTEGER.EXP
2004	XXX	SFT	2000B+4	INTEGER.TERM
2005	XXX	SFT	2000B+5	INTEGER.PRIM
2006	XXX	SFT	2000B+6	LOC.EXP
2007	XXX	SFT	2000B+7	LOC.TERM
2010	XXX	SFT	2000B+8	LOC.PRIM
2011	XXX	SFT	2000B+9	PARAM
2012	XXX	SFT	2000B+10	EXP

		2013	XXX	SFT	2000B+11	CEXP
		2014	XXX	SFT	2000B+12	CMMD
				ENTRY	S.PARAM	
35	0000000000	0000000000	X	S.1	VFD	30/0.30/GETTKN
36	0000000060	+	+	VFD	VFD	12/0.18/S.2.1A/03B.12/0
		0000030000				
37	0000000070	+	+	VFD	VFD	12/0.18/S.3.1A/04B.12/0
		0000040000				
40	0000000070	+	+	VFD	VFD	12/0.18/S.4.1A/10B.12/0
		0000100000				
41	0000000120	+	+	VFD	VFD	12/0.18/S.5.1A/13B.12/0
		0000130000				
42	0000000130	+	+	VFD	VFD	12/0.18/S.6.1A/15B.12/0
		0000150000				
43	0000000140	+	+	VFD	VFD	12/0.18/S.7.1A/76B.12/0
		0000760000				
44	0000000140	+	+	VFD	VFD	12/0.18/S.8.1A/1001B.12/0
		0010010000				
45	0000000157	+	+	VFD	VFD	12/0.18/S.9.1A/1002B.12/0
		0010020000				
46	0000000170	+	+	VFD	VFD	12/0.18/S.10.18/2000B+1.12/0
		0020010000				
47	0000000200	+	+	VFD	VFD	12/0.18/S.11.18/2000B+2.12/0
		0020020000				
50	0000000215	+	+	VFD	VFD	12/0.18/S.12.18/2000B+3.12/0
		0020030000				
51	0000000237	+	+	VFD	VFD	12/0.18/S.13.18/2000B+4.12/0
		0020040000				
52	0000000245	+	+	VFD	VFD	12/0.18/S.14.18/2000B+5.12/0
		0020050000				
53	0000000267	+	+	VFD	VFD	12/0.18/S.15.18/2000B+6.12/0
		0020060000				
54	0000000260	+	+	VFD	VFD	12/0.18/S.16.18/2000B+7.12/0
		0020070000				
55	0000000275	+	+	VFD	VFD	12/0.18/S.17.18/2000B+8.12/0
		0020100000				
56	0000000305	+	+	VFD	VFD	12/0.18/S.18.18/2000B+10.12/0
		0020120000				
57	0000000000	0000000000	5	DATA	S	
		35 +	S.PARAM	EQU	S.1	
60	0000000000	0000000000	X	S.2	VFD	30/0.30/GETTKN
61	0000000070	+	+	VFD	VFD	12/0.18/S.4.1A/10B.12/0
		0000100000				
62	0000000120	+	+	VFD	VFD	12/0.18/S.5.1A/13B.12/0
		0000130000				
63	0000000130	+	+	VFD	VFD	12/0.18/S.6.1A/15B.12/0
		0000150000				
64	0000000140	+	+	VFD	VFD	12/0.18/S.7.1A/76B.12/0
		0000760000				
65	0000000140	+	+	VFD	VFD	12/0.18/S.8.1A/1001B.12/0
		0010010000				
66	0000000157	+	+	VFD	VFD	12/0.18/S.9.1A/1002B.12/0
		0010020000				

67	0000000317 +	+	VFD	12/0,18/S,19,18/2000R+3,12/0
	0020030000			
70	0000000237 +	+	VFD	12/0,18/S,13,18/2000R+4,12/0
	0020040000			
71	0000000245 +	+	VFD	12/0,18/S,14,18/2000R+5,12/0
	0020050000			
72	0000000000 00000000005		DATA	5
73	0000000000 +	S.3	VFD	30/KEYWDL,30/GETKYWD
	0000000000 X			
74	0000000327 +	+	VFD	12/0,18/S,20,18/3000R+1,12/0
	0030010000			
75	0000000000 00000000005		DATA	5
76	0000000000 0000000000 X	S.4	VFD	30/0,30/GETTKN
77	0000000060 +	+	VFD	12/0,18/S,2,1A/03R,12/0
	0000030000			
100	0000000073 +	+	VFD	12/0,18/S,3,1A/04R,12/0
	0000040000			
101	000000007A +	+	VFD	12/0,18/S,4,1A/10R,12/0
	0000100000			
102	0000000120 +	+	VFD	12/0,18/S,5,1A/13R,12/0
	0000130000			
103	0000000130 +	+	VFD	12/0,18/S,6,1A/15R,12/0
	0000150000			
104	0000000140 +	+	VFD	12/0,18/S,7,1A/76R,12/0
	0000760000			
105	0000000143 +	+	VFD	12/0,18/S,8,1A/1001R,12/0
	0010010000			
106	0000000157 +	+	VFD	12/0,18/S,9,1A/1002R,12/0
	0010020000			
107	0000000173 +	+	VFD	12/0,18/S,10,18/2000R+1,12/0
	0020010000			
110	0000000204 +	+	VFD	12/0,18/S,11,18/2000R+2,12/0
	0020020000			
111	0000000215 +	+	VFD	12/0,18/S,12,18/2000R+3,12/0
	0020030000			
112	0000000237 +	+	VFD	12/0,18/S,13,18/2000R+4,12/0
	0020040000			
113	0000000245 +	+	VFD	12/0,18/S,14,18/2000R+5,12/0
	0020050000			
114	0000000324 +	+	VFD	12/0,18/S,21,18/2000R+6,12/0
	0020060000			
115	000000026A +	+	VFD	12/0,18/S,16,18/2000R+7,12/0
	0020070000			
116	0000000275 +	+	VFD	12/0,18/S,17,18/2000R+8,12/0
	0020100000			
117	0000000000 00000000005		DATA	5
120	0000000000 0000000000 X	S.5	VFD	30/0,30/GETTKN
121	000000007A +	+	VFD	12/0,18/S,4,1A/10R,12/0
	0000100000			
122	0000000140 +	+	VFD	12/0,18/S,7,1A/76R,12/0
	0000760000			
123	0000000143 +	+	VFD	12/0,18/S,8,1A/1001R,12/0
	0010010000			

124	0000000157 +	+	VFD	12/0:18/S.9,18/1002B,12/0
	0010020000			
125	0000000330 +	+	VFD	12/0:18/S.22,18/2000R+4,12/0
	0020040000			
126	0000000245 +	+	VFD	12/0:18/S.14,18/2000R+5,12/0
	0020050000			
127	000000000000000000005		DATA	5
130	00000000000000000000 X	S.6	VFD	30/0:30/GETTKN
131	0000000074 +	+	VFD	12/0:18/S.4,18/10R,12/0
	0000100000			
132	0000000140 +	+	VFD	12/0:18/S.7,18/76R,12/0
	0000760000			
133	0000000143 +	+	VFD	12/0:18/S.8,18/1001B,12/0
	0010010000			
134	0000000157 +	+	VFD	12/0:18/S.9,18/1002B,12/0
	0010020000			
135	0000000344 +	+	VFD	12/0:18/S.23,18/2000R+4,12/0
	0020040000			
136	0000000245 +	+	VFD	12/0:18/S.14,18/2000R+5,12/0
	0020050000			
137	000000000000000000005		DATA	5
140	00000000000000000000 X	S.7	VFD	30/0:30/GETTKN
141	0000000360 +	+	VFD	12/0:18/S.24,18/1002R,12/0
	0010020000			
142	000000000000000000005		DATA	5
143	00000000000000000000 X	S.8	VFD	30/0:30/GETTKN
144	0000000032 +	+	VFD	12/0:18/R.24,18/00B,12/1
	0000000001			
145	0000000032 +	+	VFD	12/0:18/R.24,18/03B,12/1
	0000030001			
146	0000000032 +	+	VFD	12/0:18/R.24,18/11B,12/1
	0000110001			
147	0000000032 +	+	VFD	12/0:18/R.24,18/13B,12/1
	0000130001			
150	0000000032 +	+	VFD	12/0:18/R.24,18/14B,12/1
	0000140001			
151	0000000032 +	+	VFD	12/0:18/R.24,18/15B,12/1
	0000150001			
152	0000000032 +	+	VFD	12/0:18/R.24,18/32B,12/1
	0000320001			
153	0000000032 +	+	VFD	12/0:18/R.24,18/36B,12/1
	0000360001			
154	0000000032 +	+	VFD	12/0:18/R.24,18/74B,12/1
	0000740001			
155	0000000032 +	+	VFD	12/0:18/R.24,18/155B,12/1
	0001550001			
156	000000000000000000005		DATA	5
157	00000000000000000000 X	S.9	VFD	30/0:30/GETTKN
160	0000000031 +	+	VFD	12/0:18/R.23,18/00B,12/1
	0000000001			
161	0000000031 +	+	VFD	12/0:18/R.23,18/03B,12/1
	0000030001			
162	0000000031 +	+	VFD	12/0:18/R.23,18/11B,12/1

163	0000000037	0000110001	+	VFD	12/0:18/R.23,18/13B,12/1
164	0000000037	0000130001	+	VFD	12/0:18/R.23,18/14B,12/1
165	0000000037	0000140001	+	VFD	12/0:18/R.23,18/15B,12/1
166	0000000037	0000150001	+	VFD	12/0:18/R.23,18/32B,12/1
167	0000000037	0000320001	+	VFD	12/0:18/R.23,18/36B,12/1
170	0000000037	0000360001	+	VFD	12/0:18/R.23,18/74B,12/1
171	0000000037	0000740001	+	VFD	12/0:18/R.23,18/155B,12/1
172	0000000000	0001550001		DATA	5
173	0000000000	0000000005	X	S.10	VFD 30/0:30/GETTKN
174	0000000014	0000000001	+	VFD	12/0:18/R.12,18/00B,12/1
175	0000000014	0000030001	+	VFD	12/0:18/R.12,18/03B,12/1
176	0000000014	0000110001	+	VFD	12/0:18/R.12,18/11B,12/1
177	0000000037	0000140000	+	VFD	12/0:18/S.25,18/14B,12/0
200	0000000014	0000320001	+	VFD	12/0:18/R.12,18/32B,12/1
201	0000000014	0000360001	+	VFD	12/0:18/R.12,18/36B,12/1
202	0000000014	0001550001	+	VFD	12/0:18/R.12,18/155B,12/1
203	0000000000	0000000005		DATA	5
204	0000000000	0000000000	X	S.11	VFD 30/0:30/GETTKN
205	0000000020	0000000001	+	VFD	12/0:18/R.14,18/00B,12/1
206	0000000020	0000030001	+	VFD	12/0:18/R.14,18/03B,12/1
207	0000000020	0000110001	+	VFD	12/0:18/R.14,18/11B,12/1
210	0000000020	0000140001	+	VFD	12/0:18/R.14,18/14B,12/1
211	0000000020	0000320001	+	VFD	12/0:18/R.14,18/32B,12/1
212	0000000020	0000360001	+	VFD	12/0:18/R.14,18/36B,12/1
213	0000000020	0001550001	+	VFD	12/0:18/R.14,18/155B,12/1
214	0000000000	0000000005		DATA	5
215	0000000000	0000000000	X	S.12	VFD 30/0:30/GETTKN
216	0000000017	0000000001	+	VFD	12/0:18/R.13,18/00B,12/1
217	0000000017	0000030001	+	VFD	12/0:18/R.13,18/03B,12/1

220	0000000017 +	+	VFD	12/0:18/R.13,18/11B,12/1
	0000110001			
221	00000000410 +	+	VFD	12/0:18/S.26,18/13B,12/0
	0000130000			
222	0000000017 +	+	VFD	12/0:18/R.13,18/14B,12/1
	0000140001			
223	00000000420 +	+	VFD	12/0:18/S.27,18/15B,12/0
	0000150000			
224	0000000017 +	+	VFD	12/0:18/R.13,18/32B,12/1
	0000320001			
225	0000000017 +	+	VFD	12/0:18/R.13,18/36B,12/1
	0000360001			
226	00000000430 +	+	VFD	12/0:18/S.28,18/74B,12/0
	0000740000			
227	0000000017 +	+	VFD	12/0:18/R.13,18/155B,12/1
	0001550001			
230	000000000000000000005		DATA	5
231	000000000000000000000 X	S.13	VFD	30/0:30/GETTKN
232	0000000023 +	+	VFD	12/0:18/R.17,18/00B,12/1
	0000000001			
233	0000000023 +	+	VFD	12/0:18/R.17,18/03B,12/1
	0000030001			
234	0000000023 +	+	VFD	12/0:18/R.17,18/11B,12/1
	0000110001			
235	0000000023 +	+	VFD	12/0:18/R.17,18/13B,12/1
	0000130001			
236	0000000023 +	+	VFD	12/0:18/R.17,18/14B,12/1
	0000140001			
237	0000000023 +	+	VFD	12/0:18/R.17,18/15B,12/1
	0000150001			
240	0000000023 +	+	VFD	12/0:18/R.17,18/32B,12/1
	0000320001			
241	0000000023 +	+	VFD	12/0:18/R.17,18/36B,12/1
	0000360001			
242	0000000023 +	+	VFD	12/0:18/R.17,18/74B,12/1
	0000740001			
243	0000000023 +	+	VFD	12/0:18/R.17,18/155B,12/1
	0001550001			
244	000000000000000000005		DATA	5
245	000000000000000000000 X	S.14	VFD	30/0:30/GETTKN
246	0000000030 +	+	VFD	12/0:18/R.22,18/00B,12/1
	0000000001			
247	0000000030 +	+	VFD	12/0:18/R.22,18/03B,12/1
	0000030001			
250	0000000030 +	+	VFD	12/0:18/R.22,18/11B,12/1
	0000110001			
251	0000000030 +	+	VFD	12/0:18/R.22,18/13B,12/1
	0000130001			
252	0000000030 +	+	VFD	12/0:18/R.22,18/14B,12/1
	0000140001			
253	0000000030 +	+	VFD	12/0:18/R.22,18/15B,12/1
	0000150001			
254	0000000030 +	+	VFD	12/0:18/R.22,18/32B,12/1

255	0000000030	+	0000320001	+	VFD	12/0:18/R.22,18/36B,12/1
256	0000000030	+	0000360001	+	VFD	12/0:18/R.22,18/74B,12/1
257	0000000030	+	0000740001	+	VFD	12/0:18/R.22,18/155B,12/1
260	0000000000		0001550001		DATA	5
261	0000000000	X	0000000005	S.15	VFD	30/0:30/GETTKN
262	0000000005	+	0000000001	+	VFD	12/0:18/R.3,1A/00B,12/1
263	0000000443	+	0000030000	+	VFD	12/0:18/S.29,18/03B,12/0
264	0000000005	+	0001550001	+	VFD	12/0:18/R.3,1A/155B,12/1
265	0000000000		0000000005		DATA	5
266	0000000000	X	0000000000	S.16	VFD	30/0:30/GETTKN
267	0000000004	+	0000000001	+	VFD	12/0:18/R.4,1A/00B,12/1
270	0000000004	+	0000030001	+	VFD	12/0:18/R.4,1A/03B,12/1
271	0000000004	+	0000110001	+	VFD	12/0:18/R.4,1A/11B,12/1
272	000000045A	+	0000320000	+	VFD	12/0:18/S.30,18/32B,12/0
273	0000000004	+	0001550001	+	VFD	12/0:18/R.4,1A/155B,12/1
274	0000000000		0000000005		DATA	5
275	0000000000	X	0000000000	S.17	VFD	30/0:30/GETTKN
276	0000000012	+	0000000001	+	VFD	12/0:18/R.6,1A/00B,12/1
277	0000000012	+	0000030001	+	VFD	12/0:18/R.6,1A/03B,12/1
300	0000000012	+	0000110001	+	VFD	12/0:18/R.6,1A/11B,12/1
301	0000000012	+	0000320001	+	VFD	12/0:18/R.6,1A/32B,12/1
302	0000000467	+	0000360000	+	VFD	12/0:18/S.31,18/36B,12/0
303	0000000012	+	0001550001	+	VFD	12/0:18/R.6,1A/155B,12/1
304	0000000000		0000000005		DATA	5
305	0000000000	X	0000000000	S.18	VFD	30/0:30/GETTKN
306	000000046A	+	0000000000	+	VFD	12/0:18/S.32,18/06B,12/0
307	000000046A	+	0001550000	+	VFD	12/0:18/S.33,18/155B,12/0
310	0000000000		0000000005		DATA	5
311	0000000000	X	0000000000	S.19	VFD	30/0:30/GETTKN
312	0000000010	+	0000000001	+	VFD	12/0:18/R.6,1A/00B,12/1
313	0000000010	+	0000030001	+	VFD	12/0:18/R.6,1A/03B,12/1

314	0000000010 +	+	VFD	12/0,18/R.6,18/118,12/1
	0000110001			
315	0000000410 +	+	VFD	12/0,18/S.26,18/138,12/0
	0000130000			
316	0000000420 +	+	VFD	12/0,18/S.27,18/158,12/0
	0000150000			
317	0000000010 +	+	VFD	12/0,18/R.6,18/1558,12/1
	0001550001			
320	000000000000000000005		DATA	5
321	00000000000000000000 X	S.20	VFD	30/0,30/GETTKN
322	0000000470 +	+	VFD	12/0,18/S.34,18/038,12/0
	0000030000			
323	000000000000000000005		DATA	5
324	00000000000000000000 X	S.21	VFD	30/0,30/GETTKN
325	0000000440 +	+	VFD	12/0,18/S.29,18/038,12/0
	0000030000			
326	0000000500 +	+	VFD	12/0,18/S.35,18/118,12/0
	0000110000			
327	000000000000000000005		DATA	5
330	00000000000000000000 X	S.22	VFD	30/0,30/GETTKN
331	0000000020 +	+	VFD	12/0,18/R.20,18/008,12/1
	0000000001			
332	0000000020 +	+	VFD	12/0,18/R.20,18/038,12/1
	0000030001			
333	0000000020 +	+	VFD	12/0,18/R.20,18/118,12/1
	0000110001			
334	0000000020 +	+	VFD	12/0,18/R.20,18/138,12/1
	0000130001			
335	0000000020 +	+	VFD	12/0,18/R.20,18/148,12/1
	0000140001			
336	0000000020 +	+	VFD	12/0,18/R.20,18/158,12/1
	0000150001			
337	0000000020 +	+	VFD	12/0,18/R.20,18/328,12/1
	0000320001			
340	0000000020 +	+	VFD	12/0,18/R.20,18/368,12/1
	0000360001			
341	0000000020 +	+	VFD	12/0,18/R.20,18/748,12/1
	0000740001			
342	0000000020 +	+	VFD	12/0,18/R.20,18/1558,12/1
	0001550001			
343	000000000000000000005		DATA	5
344	00000000000000000000 X	S.23	VFD	30/0,30/GETTKN
345	0000000020 +	+	VFD	12/0,18/R.21,18/008,12/1
	0000000001			
346	0000000020 +	+	VFD	12/0,18/R.21,18/038,12/1
	0000030001			
347	0000000020 +	+	VFD	12/0,18/R.21,18/118,12/1
	0000110001			
350	0000000020 +	+	VFD	12/0,18/R.21,18/138,12/1
	0000130001			
351	0000000020 +	+	VFD	12/0,18/R.21,18/148,12/1
	0000140001			
352	0000000020 +	+	VFD	12/0,18/R.21,18/158,12/1

353	0000000027 +	0000150001	+	VFD	12/0:18/R.21,18/32B,12/1
354	0000000027 +	0000320001	+	VFD	12/0:18/R.21,18/36B,12/1
355	0000000027 +	0000360001	+	VFD	12/0:18/R.21,18/74B,12/1
356	0000000027 +	0000740001	+	VFD	12/0:18/R.21,18/155B,12/1
357	00000000000000000005	0001550001		DATA	5
360	00000000000000000000 X	S.24		VFD	30/0:30/GETTKN
361	0000000034 +	0000000001	+	VFD	12/0:18/R.26,18/00B,12/1
362	0000000034 +	0000030001	+	VFD	12/0:18/R.26,18/03B,12/1
363	0000000034 +	0000110001	+	VFD	12/0:18/R.26,18/11B,12/1
364	0000000034 +	0000130001	+	VFD	12/0:18/R.26,18/13B,12/1
365	0000000034 +	0000140001	+	VFD	12/0:18/R.26,18/14B,12/1
366	0000000034 +	0000150001	+	VFD	12/0:18/R.26,18/15B,12/1
367	0000000034 +	0000320001	+	VFD	12/0:18/R.26,18/32B,12/1
370	0000000034 +	0000360001	+	VFD	12/0:18/R.26,18/36B,12/1
371	0000000034 +	0000740001	+	VFD	12/0:18/R.26,18/74B,12/1
372	0000000034 +	0001550001	+	VFD	12/0:18/R.26,18/155B,12/1
373	00000000000000000005	0001550001		DATA	5
374	00000000000000000000 X	S.25		VFD	30/0:30/GETTKN
375	0000000074 +	0000100000	+	VFD	12/0:18/S.4,18/10B,12/0
376	0000000128 +	0000130000	+	VFD	12/0:18/S.5,18/13B,12/0
377	0000000136 +	0000150000	+	VFD	12/0:18/S.6,18/15B,12/0
400	0000000140 +	0000760000	+	VFD	12/0:18/S.7,18/76B,12/0
401	0000000144 +	0010010000	+	VFD	12/0:18/S.8,18/1001B,12/0
402	0000000157 +	0010020000	+	VFD	12/0:18/S.9,18/1002B,12/0
403	0000000517 +	0020020000	+	VFD	12/0:18/S.36,18/2000B+2,12/0
404	0000000538 +	0020030000	+	VFD	12/0:18/S.37,18/2000B+3,12/0
405	0000000237 +	0020040000	+	VFD	12/0:18/S.13,18/2000B+4,12/0
406	0000000245 +	0020050000	+	VFD	12/0:18/S.14,18/2000B+5,12/0

407	000000000000000000005		DATA	5
410	00000000000000000000 X	S.26	VFD	30/0:30/GETTKN
411	000000007A +	+	VFD	12/0:18/S.4.1A/10B.12/0
	0000100000			
412	0000000140 +	+	VFD	12/0:18/S.7.1A/76B.12/0
	0000760000			
413	0000000143 +	+	VFD	12/0:18/S.8.1A/1001B.12/0
	0010010000			
414	0000000157 +	+	VFD	12/0:18/S.9.1A/1002B.12/0
	0010020000			
415	0000000535 +	+	VFD	12/0:18/S.38.1B/2000R+4.12/0
	0020040000			
416	0000000245 +	+	VFD	12/0:18/S.14.1B/2000R+5.12/0
	0020050000			
417	000000000000000000005		DATA	5
420	00000000000000000000 X	S.27	VFD	30/0:30/GETTKN
421	000000007A +	+	VFD	12/0:18/S.4.1A/10B.12/0
	0000100000			
422	0000000140 +	+	VFD	12/0:18/S.7.1A/76B.12/0
	0000760000			
423	0000000143 +	+	VFD	12/0:18/S.8.1A/1001B.12/0
	0010010000			
424	0000000157 +	+	VFD	12/0:18/S.9.1A/1002B.12/0
	0010020000			
425	0000000551 +	+	VFD	12/0:18/S.39.1B/2000R+4.12/0
	0020040000			
426	0000000245 +	+	VFD	12/0:18/S.14.1B/2000R+5.12/0
	0020050000			
427	000000000000000000005		DATA	5
430	00000000000000000000 X	S.28	VFD	30/0:30/GETTKN
431	000000007A +	+	VFD	12/0:18/S.4.1A/10B.12/0
	0000100000			
432	0000000120 +	+	VFD	12/0:18/S.5.1A/13B.12/0
	0000130000			
433	0000000130 +	+	VFD	12/0:18/S.6.1A/15B.12/0
	0000150000			
434	0000000140 +	+	VFD	12/0:18/S.7.1A/76B.12/0
	0000760000			
435	0000000143 +	+	VFD	12/0:18/S.8.1A/1001B.12/0
	0010010000			
436	0000000157 +	+	VFD	12/0:18/S.9.1A/1002B.12/0
	0010020000			
437	0000000565 +	+	VFD	12/0:18/S.40.1B/2000R+3.12/0
	0020030000			
440	0000000231 +	+	VFD	12/0:18/S.13.1B/2000R+4.12/0
	0020040000			
441	0000000245 +	+	VFD	12/0:18/S.14.1B/2000R+5.12/0
	0020050000			
442	000000000000000000005		DATA	5
443	00000000000000000000 X	S.29	VFD	30/0:30/GETTKN
444	000000007A +	+	VFD	12/0:18/S.4.1A/10B.12/0
	0000100000			
445	0000000120 +	+	VFD	12/0:18/S.5.1A/13B.12/0

446	0000000130	0000130000	+	VFD	12/0.18/S.6.1A/15B.12/0
447	0000000140	0000150000	+	VFD	12/0.18/S.7.1A/76B.12/0
450	0000000142	0000760000	+	VFD	12/0.18/S.8.1A/1001B.12/0
451	0000000157	0010010000	+	VFD	12/0.18/S.9.1A/1002B.12/0
452	0000000600	0010020000	+	VFD	12/0.18/S.41.18/2000B+3.12/0
453	0000000237	0020030000	+	VFD	12/0.18/S.13.18/2000B+4.12/0
454	0000000245	0020040000	+	VFD	12/0.18/S.14.18/2000B+5.12/0
455	0000000000	0020050000		DATA	5
456	0000000000	0000000000 X	S.30	VFD	30/0.30/GETTKN
457	0000000610	0010020000	+	VFD	12/0.18/S.42.18/1002B.12/0
460	0000000000	0000000000		DATA	5
461	0000000000	0000000000 X	S.31	VFD	30/0.30/GETTKN
462	0000000620	0010020000	+	VFD	12/0.18/S.43.18/1002B.12/0
463	0000000000	0000000000		DATA	5
464	0000000000	0000000000	S.32	VFD	30/.30/
465	0000000000	0000000000		DATA	5
466	0000000000	0000000000	S.33	VFD	30/.30/
467	0000000000	0000000000		DATA	5
470	0000000000	0000000000 X	S.34	VFD	30/0.30/GETTKN
471	000000067A	0000100000	+	VFD	12/0.18/S.4.1A/10B.12/0
472	0000000120	0000130000	+	VFD	12/0.18/S.5.1A/13B.12/0
473	0000000130	0000150000	+	VFD	12/0.18/S.6.1A/15B.12/0
474	0000000140	0000760000	+	VFD	12/0.18/S.7.1A/76B.12/0
475	0000000142	0010010000	+	VFD	12/0.18/S.8.1A/1001B.12/0
476	0000000157	0010020000	+	VFD	12/0.18/S.9.1A/1002B.12/0
477	0000000627	0020030000	+	VFD	12/0.18/S.44.18/2000B+3.12/0
500	0000000237	0020040000	+	VFD	12/0.18/S.13.18/2000B+4.12/0
501	0000000245	0020050000	+	VFD	12/0.18/S.14.18/2000B+5.12/0
502	0000000000	0000000000		DATA	5
503	0000000000	0000000000 X	S.35	VFD	30/0.30/GETTKN
504	0000000033	0000000001	+	VFD	12/0.18/R.25.18/00B.12/1
505	0000000033	0000030001	+	VFD	12/0.18/R.25.18/03B.12/1

506	0000000033 +	+	VFD	12/0,18/R.25,18/118,12/1
	0000110001			
507	0000000033 +	+	VFD	12/0,18/R.25,18/138,12/1
	0000130001			
510	0000000033 +	+	VFD	12/0,18/R.25,18/148,12/1
	0000140001			
511	0000000033 +	+	VFD	12/0,18/R.25,18/158,12/1
	0000150001			
512	0000000033 +	+	VFD	12/0,18/R.25,18/328,12/1
	0000320001			
513	0000000033 +	+	VFD	12/0,18/R.25,18/368,12/1
	0000360001			
514	0000000033 +	+	VFD	12/0,18/R.25,18/748,12/1
	0000740001			
515	0000000033 +	+	VFD	12/0,18/R.25,18/1558,12/1
	0001550001			
516	000000000000000000005		DATA	5
517	00000000000000000000 X	S.36	VFD	30/0:30/GETTKN
520	0000000021 +	+	VFD	12/0,18/R.15,18/008,12/1
	0000000001			
521	0000000021 +	+	VFD	12/0,18/R.15,18/038,12/1
	0000030001			
522	0000000021 +	+	VFD	12/0,18/R.15,18/118,12/1
	0000110001			
523	0000000021 +	+	VFD	12/0,18/R.15,18/148,12/1
	0000140001			
524	0000000021 +	+	VFD	12/0,18/R.15,18/328,12/1
	0000320001			
525	0000000021 +	+	VFD	12/0,18/R.15,18/368,12/1
	0000360001			
526	0000000021 +	+	VFD	12/0,18/R.15,18/1558,12/1
	0001550001			
527	000000000000000000005		DATA	5
530	00000000000000000000 X	S.37	VFD	30/0:30/GETTKN
531	00000000410 +	+	VFD	12/0,18/S.26,18/138,12/0
	0000130000			
532	00000000420 +	+	VFD	12/0,18/S.27,18/158,12/0
	0000150000			
533	00000000430 +	+	VFD	12/0,18/S.28,18/748,12/0
	0000740000			
534	000000000000000000005		DATA	5
535	00000000000000000000 X	S.38	VFD	30/0:30/GETTKN
536	0000000024 +	+	VFD	12/0,18/R.18,18/008,12/1
	0000000001			
537	0000000024 +	+	VFD	12/0,18/R.18,18/038,12/1
	0000030001			
540	0000000024 +	+	VFD	12/0,18/R.18,18/118,12/1
	0000110001			
541	0000000024 +	+	VFD	12/0,18/R.18,18/138,12/1
	0000130001			
542	0000000024 +	+	VFD	12/0,18/R.18,18/148,12/1
	0000140001			
543	0000000024 +	+	VFD	12/0,18/R.18,18/158,12/1

544	0000000024	0000150001	+	VFD	12/0,18/R.18,18/32B,12/1
545	0000000024	0000320001	+	VFD	12/0,18/R.18,18/36B,12/1
546	0000000024	0000360001	+	VFD	12/0,18/R.18,18/74B,12/1
547	0000000024	0000740001	+	VFD	12/0,18/R.18,18/155B,12/1
550	0000000000	0001550001		DATA	5
551	0000000000	0000000005	X	VFD	30/0,30/GETTKN
552	0000000025	0000000000	+	VFD	12/0,18/R.19,18/00B,12/1
553	0000000025	0000000001	+	VFD	12/0,18/R.19,18/03B,12/1
554	0000000025	0000030001	+	VFD	12/0,18/R.19,18/11B,12/1
555	0000000025	0000110001	+	VFD	12/0,18/R.19,18/13B,12/1
556	0000000025	0000130001	+	VFD	12/0,18/R.19,18/14B,12/1
557	0000000025	0000140001	+	VFD	12/0,18/R.19,18/15B,12/1
560	0000000025	0000150001	+	VFD	12/0,18/R.19,18/32B,12/1
561	0000000025	0000320001	+	VFD	12/0,18/R.19,18/36B,12/1
562	0000000025	0000360001	+	VFD	12/0,18/R.19,18/74B,12/1
563	0000000025	0000740001	+	VFD	12/0,18/R.19,18/155B,12/1
564	0000000000	0001550001		DATA	5
565	0000000000	0000000005	X	VFD	30/0,30/GETTKN
566	0000000022	0000000000	+	VFD	12/0,18/R.16,18/00B,12/1
567	0000000022	0000000001	+	VFD	12/0,18/R.16,18/03B,12/1
570	0000000022	0000030001	+	VFD	12/0,18/R.16,18/11B,12/1
571	0000000041	0000110001	+	VFD	12/0,18/S.26,18/13B,12/0
572	0000000022	0000130000	+	VFD	12/0,18/R.16,18/14B,12/1
573	0000000042	0000140001	+	VFD	12/0,18/S.27,18/15B,12/0
574	0000000022	0000150000	+	VFD	12/0,18/R.16,18/32B,12/1
575	0000000022	0000320001	+	VFD	12/0,18/R.16,18/36B,12/1
576	0000000022	0000360001	+	VFD	12/0,18/R.16,18/74B,12/1
577	0000000000	0001550001		DATA	5
600	0000000000	0000000005	X	VFD	30/0,30/GETTKN

601	0000000007 +	+	VFD	12/0,18/R.5,18/008,12/1
	0000000001			
602	0000000007 +	+	VFD	12/0,18/R.5,18/038,12/1
	0000030001			
603	0000000007 +	+	VFD	12/0,18/R.5,18/118,12/1
	0000110001			
604	0000000410 +	+	VFD	12/0,18/S.26,18/138,12/0
	0000130000			
605	0000000420 +	+	VFD	12/0,18/S.27,18/158,12/0
	0000150000			
606	0000000007 +	+	VFD	12/0,18/R.5,18/1558,12/1
	0001550001			
607	00000000000000000005		DATA	5
610	00000000000000000000 X	S.42	VFD	30/0,30/GETTKN
611	0000000015 +	+	VFD	12/0,18/R.11,18/068,12/1
	0000000001			
612	0000000015 +	+	VFD	12/0,18/R.11,18/038,12/1
	0000030001			
613	0000000015 +	+	VFD	12/0,18/R.11,18/118,12/1
	0000110001			
614	0000000015 +	+	VFD	12/0,18/R.11,18/328,12/1
	0000320001			
615	0000000637 +	+	VFD	12/0,18/S.45,18/338,12/0
	0000330000			
616	0000000015 +	+	VFD	12/0,18/R.11,18/1558,12/1
	0001550001			
617	00000000000000000005		DATA	5
620	00000000000000000000 X	S.43	VFD	30/0,30/GETTKN
621	0000000013 +	+	VFD	12/0,18/R.9,18/008,12/1
	0000000001			
622	0000000013 +	+	VFD	12/0,18/R.9,18/038,12/1
	0000030001			
623	0000000013 +	+	VFD	12/0,18/R.9,18/118,12/1
	0000110001			
624	0000000013 +	+	VFD	12/0,18/R.9,18/328,12/1
	0000320001			
625	0000000013 +	+	VFD	12/0,18/R.9,18/1558,12/1
	0001550001			
626	00000000000000000005		DATA	5
627	00000000000000000000 X	S.44	VFD	30/0,30/GETTKN
630	0000000011 +	+	VFD	12/0,18/R.7,18/008,12/1
	0000000001			
631	0000000011 +	+	VFD	12/0,18/R.7,18/038,12/1
	0000030001			
632	0000000011 +	+	VFD	12/0,18/R.7,18/118,12/1
	0000110001			
633	0000000410 +	+	VFD	12/0,18/S.26,18/138,12/0
	0000130000			
634	0000000420 +	+	VFD	12/0,18/S.27,18/158,12/0
	0000150000			
635	0000000011 +	+	VFD	12/0,18/R.7,18/1558,12/1
	0001550001			
636	00000000000000000005		DATA	5

637	00000000000000000000 X	S.45	VFD	30/0,30/GETTKN
640	0000000076 +	+	VFD	12/0,18/S.4,1R/10R,12/0
	0000100000			
641	0000000120 +	+	VFD	12/0,18/S.5,1R/13R,12/0
	0000130000			
642	0000000130 +	+	VFD	12/0,18/S.6,1R/15R,12/0
	0000150000			
643	0000000140 +	+	VFD	12/0,18/S.7,1R/17R,12/0
	0000760000			
644	0000000143 +	+	VFD	12/0,18/S.8,1R/1001R,12/0
	0010010000			
645	0000000157 +	+	VFD	12/0,18/S.9,1R/1002R,12/0
	0010020000			
646	0000000173 +	+	VFD	12/0,18/S.10,1R/2000R+1,12/0
	0020010000			
647	0000000204 +	+	VFD	12/0,18/S.11,1R/2000R+2,12/0
	0020020000			
650	0000000215 +	+	VFD	12/0,18/S.12,1R/2000R+3,12/0
	0020030000			
651	0000000237 +	+	VFD	12/0,18/S.13,1R/2000R+4,12/0
	0020040000			
652	0000000245 +	+	VFD	12/0,18/S.14,1R/2000R+5,12/0
	0020050000			
653	0000000655 +	+	VFD	12/0,18/S.46,1R/2000R+8,12/0
	0020100000			
654	00000000000000000005		DATA	5
655	00000000000000000000 X	S.46	VFD	30/0,30/GETTKN
656	0000000014 +	+	VFD	12/0,18/R.10,1R/00B,12/1
	0000000001			
657	0000000014 +	+	VFD	12/0,18/R.10,1R/03B,12/1
	0000030001			
660	0000000014 +	+	VFD	12/0,18/R.10,1R/11B,12/1
	0000110001			
661	0000000014 +	+	VFD	12/0,18/R.10,1R/32B,12/1
	0000320001			
662	0000000014 +	+	VFD	12/0,18/R.10,1R/155B,12/1
	0001550001			
663	00000000000000000005		DATA	5
664		FL	B&S	0
664			END	

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STORAGE USED
6600 ASSEMBLY493 STATEMENTS
6.516 SECONDS96 SYMBOLS
494 REFERENCES

CMMD SYMBOLIC REFERENCE TABLE.

COMPASS - VER 2.

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FL	664	PROGRAM*	17/39 L								
F.ADD	0	EXTERNAL*	3/07								
F.CMMD	0	EXTERNAL*									
F.DIV	0	EXTERNAL*									
F.DRCTN	0	EXTERNAL*	2/46								
F.DRCTY	0	EXTERNAL*	2/44								
F.MULT	0	EXTERNAL*									
F.NEG	0	EXTERNAL*	3/13								
F.NOACT	0	EXTERNAL*	2/26	2/32	2/48	3/03	3/11	3/17	3/21		
			2/28	2/40	2/50	3/05	3/15	3/19			
F.OBJX	0	EXTERNAL*	2/34								
F.PARAM	0	EXTERNAL*	2/30								
F.REGI	0	EXTERNAL*	2/38								
F.SCNLS	0	EXTERNAL*	2/42								
F.SUB	0	EXTERNAL*	3/09								
F.SUBPX	0	EXTERNAL*	2/36								
F.VARL	0	EXTERNAL*	3/23								
F.WP	0	EXTERNAL*	2/52								
F.WWP	0	EXTERNAL*	3/01								
GETKYWD	0	EXTERNAL*	5/09								
GETTKN	0	EXTERNAL*	4/04	6/26	8/40	10/10	12/02	13/29	15/33	17/27	
			4/41	6/48	9/09	10/14	12/16	13/49	15/53		
			5/13	7/17	9/17	10/20	12/30	14/18	16/14		
			5/47	7/33	9/29	10/42	12/50	14/34	16/28		
			6/08	7/49	9/43	11/11	13/17	14/42	16/40		
			6/22	8/18	9/49	11/33	13/21	15/11	17/01		
KEYWDL	0	PROGRAM*	2/05 L	5/08							
P.1	3	PROGRAM*	2/26 L								
R.10	14	PROGRAM*	2/44 L	17/28	17/30	17/32	17/34	17/36			
R.11	15	PROGRAM*	2/46 L	16/15	16/17	16/19	16/21	16/25			
R.12	16	PROGRAM*	2/48 L	7/18	7/20	7/22	7/26	7/28	7/30		
R.13	17	PROGRAM*	2/50 L	7/50	7/52	8/01	8/05	8/09	8/11	8/15	
R.14	20	PROGRAM*	2/52 L	7/34	7/36	7/38	7/40	7/42	7/44	7/46	
R.15	21	PROGRAM*	3/01 L	14/19	14/21	14/23	14/25	14/27	14/29	14/31	
R.16	22	PROGRAM*	2/03 L	15/34	15/36	15/38	15/42	15/46	15/48	15/50	
R.17	23	PROGRAM*	3/05 L	8/21	8/25	8/29	8/33	8/37			
			8/19	8/23	8/27	8/31	8/35				
R.18	24	PROGRAM*	2/07 L	14/45	14/49	14/53	15/04	15/08			
			14/43	14/47	14/51	15/02	15/06				
R.19	25	PROGRAM*	2/09 L	15/14	15/18	15/22	15/26	15/30			
			15/12	15/16	15/20	15/24	15/28				
R.2	4	PROGRAM*	2/28 L								
R.20	26	PROGRAM*	3/11 L	10/23	10/27	10/31	10/35	10/39			
			10/21	10/25	10/29	10/33	10/37				
R.21	27	PROGRAM*	3/13 L	10/45	10/49	10/53	11/04	11/08			
			10/43	10/47	10/51	11/02	11/06				
R.22	30	PROGRAM*	3/15 L	8/43	8/47	8/51	9/02	9/06			
			8/41	8/45	8/49	8/53	9/04				
R.23	31	PROGRAM*	3/17 L	6/51	7/02	7/06	7/10	7/14			
			6/49	6/53	7/04	7/08	7/12				
R.24	32	PROGRAM*	3/19 L	6/29	6/33	6/37	6/41	6/45			
			6/27	6/31	6/35	6/39	6/43				

Q.25	33	PROGRAM*	3/21 L	13/52	14/03	14/07	14/11	14/15
Q.26	34	PROGRAM*	13/50	14/01	14/05	14/09	14/13	
			3/23 L	11/14	11/18	11/22	11/26	11/30
			11/12	11/16	11/20	11/24	11/28	
Q.3	5	PROGRAM*	2/30 L	9/10	9/14			
Q.4	6	PROGRAM*	2/32 L	9/18	9/20	9/22	9/26	
Q.5	7	PROGRAM*	2/34 L	16/01	16/03	16/05	16/11	
Q.6	10	PROGRAM*	2/36 L	9/50	9/52	10/01	10/07	
Q.7	11	PROGRAM*	2/38 L	16/41	16/43	16/45	16/51	
Q.8	12	PROGRAM*	2/40 L	9/30	9/32	9/34	9/36	9/40
Q.9	13	PROGRAM*	2/42 L	16/29	16/31	16/33	16/35	16/37
SUBGRAM	1	EXTERNAL*						
S.PARAM	25	PROGRAM*	4/03 E	4/40 D				
S.1	25	PROGRAM*	4/04 L	4/40				
S.10	173	PROGRAM*	4/21	5/30	7/17 L	7/14		
S.11	204	PROGRAM*	4/23	5/32	7/33 L	7/16		
S.12	215	PROGRAM*	4/25	5/34	7/49 L	7/18		
S.13	221	PROGRAM*	4/27	5/36	11/50	13/12	17/20	
			5/03	6/18 L	12/45	13/44		
S.14	245	PROGRAM*	4/29	5/38	6/19	11/52	12/27	13/14
			5/05	6/05	6/40 L	12/13	12/47	13/46
S.15	261	PROGRAM*	4/31	9/09 L				
S.16	266	PROGRAM*	4/33	5/42	9/17 L			
S.17	275	PROGRAM*	4/35	5/44	9/29 L			
S.18	305	PROGRAM*	4/37	9/43 L				
S.19	311	PROGRAM*	5/01	9/49 L				
S.2	60	PROGRAM*	4/05	4/41 L	5/14			
S.20	321	PROGRAM*	5/10	10/10 L				
S.21	324	PROGRAM*	5/40	10/14 L				
S.22	330	PROGRAM*	6/03	10/20 L				
S.23	344	PROGRAM*	6/17	10/42 L				
S.24	350	PROGRAM*	6/23	11/11 L				
S.25	374	PROGRAM*	7/24	11/33 L				
S.26	410	PROGRAM*	8/03	12/03	12/02 L	14/35	15/40	16/07
S.27	420	PROGRAM*	8/07	12/05	12/16 L	14/37	15/44	16/09
S.28	430	PROGRAM*	8/13	12/30 L	14/39			16/47
S.29	443	PROGRAM*	9/12	10/15	12/50 L			16/49
S.3	73	PROGRAM*	4/07	5/08 L	5/16			
S.30	456	PROGRAM*	9/24	13/17 L				
S.31	461	PROGRAM*	9/28	13/21 L				
S.32	464	PROGRAM*	9/44	13/25 L				
S.33	466	PROGRAM*	9/46	13/27 L				
S.34	470	PROGRAM*	10/11	13/29 L				
S.35	503	PROGRAM*	12/17	13/49 L				
S.36	517	PROGRAM*	11/46	14/18 L				
S.37	530	PROGRAM*	11/48	14/34 L				
S.38	535	PROGRAM*	12/11	14/42 L				
S.39	531	PROGRAM*	12/25	15/11 L				
S.4	76	PROGRAM*	4/09	5/13 L	5/48	11/34	12/17	12/51
			4/42	5/18	6/09	12/03	12/31	13/30
S.40	565	PROGRAM*	12/43	15/33 L				
S.41	600	PROGRAM*	13/10	15/53 L				
S.42	610	PROGRAM*	13/18	16/14 L				

S.43	620	PROGRAM*	13/22	16/28 L						
S.44	627	PROGRAM*	13/42	16/40 L						
S.45	637	PROGRAM*	16/23	17/01 L						
S.46	655	PROGRAM*	17/24	17/27 L						
S.5	120	PROGRAM*	4/11	5/20	11/36	12/53	17/04			
			4/44	5/47 L	12/33	13/32				
S.6	130	PROGRAM*	4/13	5/22	11/38	13/02	17/06			
			4/46	6/08 L	12/35	13/34				
S.7	140	PROGRAM*	4/15	5/24	6/11	11/40	12/19	13/04	17/08	
			4/48	5/30	6/22 L	12/05	12/37	13/36		
S.8	143	PROGRAM*	4/17	5/26	6/13	11/42	12/21	13/06	17/10	
			4/50	5/32	6/26 L	12/07	12/39	13/38		
S.9	157	PROGRAM*	4/19	5/28	6/15	11/44	12/23	13/08	17/12	
			4/52	6/01	6/48 L	12/09	12/41	13/40		
XXX	2014		3/25 D	3/29 D	3/33 D	3/37 D	3/41 D	3/45 D	3/49 D	3/53 D
			3/26 D	3/30 D	3/34 D	3/38 D	3/42 D	3/46 D	3/50 D	4/01 D
			3/27 D	3/31 D	3/35 D	3/39 D	3/43 D	3/47 D	3/51 D	4/02 D
			3/28 D	3/32 D	3/36 D	3/40 D	3/44 D	3/48 D	3/52 D	