

ADDRESS LENGTH

0 464
444

BINARY CONTROL CARDS.

IDENT CMMDE
END

ENTRY POINTS.

FL - 464 S.LINE - 77

EXTERNAL SYMBOLS.

SUBGRAM	F.NOACT	F.NEWV	F.VIEW	F.KLLDR	F.KLOBJ	F.ADDKY
GETTKN	F.DCAP	F.KILLV	F.NEWDI	F.NEWA	F.DLOWN	F.DELKY
GETKYWD	F.PWRD	F.MVD	F.NEWDI	F.KILLB	F.DLNK	
S.PARAM	F.PWRDS	F.MVC	F.KILDF	F.CPYBF	F.NEWKY	

	KEYWDL	IDENT	CMMDE
		EXT	SUBGRAM
		EXT	GETTKN
		EXT	GETKYWD
		ENTRY	FL
0		BSS	0
		EXT	S.PARAM
		EXT	S.PARAM
0	20030120000000000000	DATA	0LPCAP
1	000000000000000004001	VFD	60/4000B+1
2	20040124010000000000	DATA	0LPDATA
3	000000000000000004002	VFD	60/4000B+2
4	16052726000000000000	DATA	0LNEWV
5	000000000000000004003	VFD	60/4000B+3
6	13111414260000000000	DATA	0LKILLV
7	000000000000000004004	VFD	60/4000B+4
10	15040124010000000000	DATA	0LMDATA
11	000000000000000004005	VFD	60/4000B+5
12	15030120000000000000	DATA	0LMCAP
13	000000000000000004006	VFD	60/4000B+6
14	26110527000000000000	DATA	0LVVIEW
15	000000000000000004007	VFD	60/4000B+7
16	16052704060000000000	DATA	0LNEWDF
17	000000000000000004010	VFD	60/4000B+8
20	16052704220000000000	DATA	0LNEWDR
21	000000000000000004011	VFD	60/4000B+9
22	13111414040600000000	DATA	0LKILLDF
23	000000000000000004012	VFD	60/4000B+10
24	13111414042200000000	DATA	0LKILLDR
25	000000000000000004013	VFD	60/4000B+11
26	16052702141300000000	DATA	0LNEWBLK
27	000000000000000004014	VFD	60/4000B+12
30	13111414021413000000	DATA	0LKILLBLK
31	000000000000000004015	VFD	60/4000B+13
32	03172031020406111405	DATA	0LCOPYBDFILE
33	000000000000000004016	VFD	60/4000B+14
34	13111414170212000000	DATA	0LKILLOBJ
35	000000000000000004017	VFD	60/4000B+15
36	04051417271600000000	DATA	0LDELOWN
37	000000000000000004020	VFD	60/4000B+16
40	04051414111613000000	DATA	0LDELLINK
41	000000000000000004021	VFD	60/4000B+17
42	16052713053100000000	DATA	0LNEWKEY
43	000000000000000004022	VFD	60/4000B+18
44	01040413053100000000	DATA	0LADDKEY
45	000000000000000004023	VFD	60/4000B+19
46	04051413053100000000	DATA	0LDELKEY
47	000000000000000004024	VFD	60/4000B+20
50	00000000000000000000	DATA	0
		EXT	F.NOACT
		EXT	F.DCAP
		EXT	F.PWRD
		EXT	F.PWRDS

			EXT	F.NEWV
			EXT	F.KILLV
			EXT	F.MVD
			EXT	F.MVC
			EXT	F.VIEW
			EXT	F.NEWDF
			EXT	F.NEWDR
			EXT	F.KLLDF
			EXT	F.KLLDR
			EXT	F.NEWA
			EXT	F.KILLB
			EXT	F.CPYRF
			EXT	F.KLORJ
			EXT	F.DLOWN
			EXT	F.DLNK
			EXT	F.NEWKY
			EXT	F.ADDKY
			EXT	F.DELKY
51	0000000000 X 0002002002	R.1	VFD	12/0,18/F.NOACT,12/2,18/2000B+2
52	0000000000 X 0003002001	R.2	VFD	12/0,18/F.DCAP,12/3,18/2000B+1
53	0000000000 X 0003002001	R.3	VFD	12/0,18/F.PWRn,12/3,18/2000B+1
54	0000000000 X 0004002001	R.4	VFD	12/0,18/F.PWRnS,12/4,18/2000B+1
55	0000000000 X 0003002001	R.5	VFD	12/0,18/F.NEWV,12/3,18/2000B+1
56	0000000000 X 0003002001	R.6	VFD	12/0,18/F.KILLV,12/3,18/2000B+1
57	0000000000 X 0004002001	R.7	VFD	12/0,18/F.MVD,12/4,18/2000B+1
60	0000000000 X 0004002001	R.8	VFD	12/0,18/F.MVC,12/4,18/2000B+1
61	0000000000 X 0003002001	R.9	VFD	12/0,18/F.VIEW,12/3,18/2000B+1
62	0000000000 X 0003002001	R.10	VFD	12/0,18/F.NEWDF,12/3,18/2000B+1
63	0000000000 X 0005002001	R.11	VFD	12/0,18/F.NEWDR,12/5,18/2000B+1
64	0000000000 X 0003002001	R.12	VFD	12/0,18/F.KLLDF,12/3,18/2000B+1
65	0000000000 X 0003002001	R.13	VFD	12/0,18/F.KLLDR,12/3,18/2000B+1
66	0000000000 X 0003002001	R.14	VFD	12/0,18/F.NEWA,12/3,18/2000B+1
67	0000000000 X 0003002001	R.15	VFD	12/0,18/F.KILLB,12/3,18/2000B+1
70	0000000000 X 0007002001	R.16	VFD	12/0,18/F.CPYRF,12/7,18/2000B+1
71	0000000000 X 0003002001	R.17	VFD	12/0,18/F.KLORJ,12/3,18/2000B+1
72	0000000000 X	R.18	VFD	12/0,18/F.DLOWN,12/3,18/2000B+1

73	0000000000 X	P.19	VFD	12/0,18/F.DLNK,12/3,18/2000B+1
74	0000000000 X	P.20	VFD	12/0,18/F.NEWKY,12/3,18/2000B+1
75	0000000000 X	P.21	VFD	12/0,18/F.ADDKY,12/5,18/2000B+1
76	0000000000 X	P.22	VFD	12/0,18/F.DELKY,12/4,18/2000B+1
	0003002001			
	0004002001			
	0	XXX	SET	008
	1002	XXX	SET	10028
	155	XXX	SET	1558
	5001	XXX	SET	50018
	4001	XXX	SET	4000B+1
	4002	XXX	SET	4000B+2
	4003	XXX	SET	4000B+3
	4004	XXX	SET	4000B+4
	4005	XXX	SET	4000B+5
	4006	XXX	SET	4000B+6
	4007	XXX	SET	4000B+7
	4010	XXX	SET	4000B+8
	4011	XXX	SET	4000B+9
	4012	XXX	SET	4000B+10
	4013	XXX	SET	4000B+11
	4014	XXX	SET	4000B+12
	4015	XXX	SET	4000B+13
	4016	XXX	SET	4000B+14
	4017	XXX	SET	4000B+15
	4020	XXX	SET	4000B+16
	4021	XXX	SET	4000B+17
	4022	XXX	SET	4000B+18
	4023	XXX	SET	4000B+19
	4024	XXX	SET	4000B+20
	2001	XXX	SET	2000B+1
	2002	XXX	SET	2000B+2
			ENTRY	S.LINE
77	0000000000 +	S.I	VFD	30/KEYWDL,30/SETKYWD
	0000000000 X			
100	0000000126 +		VFD	12/0,18/S.2,18/4000B+1,12/0
	0040010000			
101	0000000131 +		VFD	12/0,18/S.3,18/4000B+2,12/0
	0040020000			
102	0000000134 +		VFD	12/0,18/S.4,18/4000B+3,12/0
	0040030000			
103	0000000137 +		VFD	12/0,18/S.5,18/4000B+4,12/0
	0040040000			
104	0000000142 +		VFD	12/0,18/S.6,18/4000B+5,12/0
	0040050000			
105	0000000145 +		VFD	12/0,18/S.7,18/4000B+6,12/0
	0040060000			
106	0000000150 +		VFD	12/0,18/S.8,18/4000B+7,12/0
	0040070000			
107	0000000153 +		VFD	12/0,18/S.9,18/4000B+8,12/0

BLANK
 IDENT
 CR
 PARAM
 PCAP
 PDATA
 NEWV
 KILLV
 MDATA
 MCAP
 VIEW
 NEWDF
 NEWDR
 KILLDF
 KILLDR
 NEWBLK
 KILLBLK
 COPYBDFILE
 KILLOBJ
 DELOWN
 DELLINK
 NEWKEY
 ADDKEY
 DELKEY
 SENTENCE
 LINE

110	0000000156 +	+	VFD	12/0:18/S.10,18/4000R+9,12/0
	0040100000			
111	0000000161 +	+	VFD	12/0:18/S.11,18/4000R+10,12/0
	0040110000			
112	0000000164 +	+	VFD	12/0:18/S.12,18/4000R+11,12/0
	0040120000			
113	0000000167 +	+	VFD	12/0:18/S.13,18/4000R+12,12/0
	0040130000			
114	0000000172 +	+	VFD	12/0:18/S.14,18/4000R+13,12/0
	0040140000			
115	0000000175 +	+	VFD	12/0:18/S.15,18/4000R+14,12/0
	0040150000			
116	0000000200 +	+	VFD	12/0:18/S.16,18/4000R+15,12/0
	0040160000			
117	0000000203 +	+	VFD	12/0:18/S.17,18/4000R+16,12/0
	0040170000			
120	0000000206 +	+	VFD	12/0:18/S.18,18/4000R+17,12/0
	0040200000			
121	0000000211 +	+	VFD	12/0:18/S.19,18/4000R+18,12/0
	0040210000			
122	0000000214 +	+	VFD	12/0:18/S.20,18/4000R+19,12/0
	0040220000			
123	0000000217 +	+	VFD	12/0:18/S.21,18/4000R+20,12/0
	0040230000			
124	0000000222 +	+	VFD	12/0:18/S.22,18/2000R+1,12/0
	0040240000			
125	00000000000000000005		DATA	5
	77 +	S.1 LINE	EDU	S.1
126	00000000000000000000 X	S.2	VFD	30/0:30/GETTKN
127	0000000225 +	+	VFD	12/0:18/S.23,18/00B,12/0
	0000000000			
130	00000000000000000005		DATA	5
131	00000000000000000000 X	S.3	VFD	30/0:30/GETTKN
132	0000000230 +	+	VFD	12/0:18/S.24,18/00B,12/0
	0000000000			
133	00000000000000000005		DATA	5
134	00000000000000000000 X	S.4	VFD	30/0:30/GETTKN
135	0000000233 +	+	VFD	12/0:18/S.25,18/00B,12/0
	0000000000			
136	00000000000000000005		DATA	5
137	00000000000000000000 X	S.5	VFD	30/0:30/GETTKN
140	0000000236 +	+	VFD	12/0:18/S.26,18/00B,12/0
	0000000000			
141	00000000000000000005		DATA	5
142	00000000000000000000 X	S.6	VFD	30/0:30/GETTKN
143	0000000241 +	+	VFD	12/0:18/S.27,18/00B,12/0
	0000000000			
144	00000000000000000005		DATA	5
145	00000000000000000000 X	S.7	VFD	30/0:30/GETTKN
146	0000000244 +	+	VFD	12/0:18/S.28,18/00B,12/0
	0000000000			
147	00000000000000000005		DATA	5

150	00000000000000000000 X	S.8	VFD	30/0:30/GETTKN
151	0000000247 + 0000000000	+	VFD	12/0:18/S.29:18/00B:12/0
152	00000000000000000005		DATA	5
153	00000000000000000000 X	S.9	VFD	30/0:30/GETTKN
154	0000000252 + 0000000000	+	VFD	12/0:18/S.30:18/00B:12/0
155	00000000000000000005		DATA	5
156	00000000000000000000 X	S.10	VFD	30/0:30/GETTKN
157	0000000255 + 0000000000	+	VFD	12/0:18/S.31:18/00B:12/0
160	00000000000000000005		DATA	5
161	00000000000000000000 X	S.11	VFD	30/0:30/GETTKN
162	0000000260 + 0000000000	+	VFD	12/0:18/S.32:18/00B:12/0
163	00000000000000000005		DATA	5
164	00000000000000000000 X	S.12	VFD	30/0:30/GETTKN
165	0000000263 + 0000000000	+	VFD	12/0:18/S.33:18/00B:12/0
166	00000000000000000005		DATA	5
167	00000000000000000000 X	S.13	VFD	30/0:30/GETTKN
170	0000000264 + 0000000000	+	VFD	12/0:18/S.34:18/00B:12/0
171	00000000000000000005		DATA	5
172	00000000000000000000 X	S.14	VFD	30/0:30/GETTKN
173	0000000271 + 0000000000	+	VFD	12/0:18/S.35:18/00B:12/0
174	00000000000000000005		DATA	5
175	00000000000000000000 X	S.15	VFD	30/0:30/GETTKN
176	0000000274 + 0000000000	+	VFD	12/0:18/S.36:18/00B:12/0
177	00000000000000000005		DATA	5
200	00000000000000000000 X	S.16	VFD	30/0:30/GETTKN
201	0000000277 + 0000000000	+	VFD	12/0:18/S.37:18/00B:12/0
202	00000000000000000005		DATA	5
203	00000000000000000000 X	S.17	VFD	30/0:30/GETTKN
204	0000000302 + 0000000000	+	VFD	12/0:18/S.38:18/00B:12/0
205	00000000000000000005		DATA	5
206	00000000000000000000 X	S.18	VFD	30/0:30/GETTKN
207	0000000305 + 0000000000	+	VFD	12/0:18/S.39:18/00B:12/0
210	00000000000000000005		DATA	5
211	00000000000000000000 X	S.19	VFD	30/0:30/GETTKN
212	0000000310 + 0000000000	+	VFD	12/0:18/S.40:18/00B:12/0
213	00000000000000000005		DATA	5
214	00000000000000000000 X	S.20	VFD	30/0:30/GETTKN
215	0000000313 + 0000000000	+	VFD	12/0:18/S.41:18/00B:12/0
216	00000000000000000005		DATA	5
217	00000000000000000000 X	S.21	VFD	30/0:30/GETTKN

220	0000000316 +	+	VFD	12/0:18/S.42,18/008,12/0
	0000000000			
221	000000000000000000005		DATA	5
222	0000000000 X	S.22	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
223	0000000321 +	+	VFD	12/0:18/S.43,18/155B,12/0
	0001550000			
224	000000000000000000005		DATA	5
225	0000000000 X	S.23	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
226	0000000323 +	+	VFD	12/0:18/S.44,18/5001B,12/0
	0050010000			
227	000000000000000000005		DATA	5
230	0000000000 X	S.24	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
231	0000000326 +	+	VFD	12/0:18/S.45,18/5001B,12/0
	0050010000			
232	000000000000000000005		DATA	5
233	0000000000 X	S.25	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
234	0000000332 +	+	VFD	12/0:18/S.46,18/5001B,12/0
	0050010000			
235	000000000000000000005		DATA	5
236	0000000000 X	S.26	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
237	0000000335 +	+	VFD	12/0:18/S.47,18/5001B,12/0
	0050010000			
240	000000000000000000005		DATA	5
241	0000000000 X	S.27	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
242	0000000340 +	+	VFD	12/0:18/S.48,18/5001B,12/0
	0050010000			
243	000000000000000000005		DATA	5
244	0000000000 X	S.28	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
245	0000000343 +	+	VFD	12/0:18/S.49,18/5001B,12/0
	0050010000			
246	000000000000000000005		DATA	5
247	0000000000 X	S.29	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
250	0000000346 +	+	VFD	12/0:18/S.50,18/5001B,12/0
	0050010000			
251	000000000000000000005		DATA	5
252	0000000000 X	S.30	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
253	0000000351 +	+	VFD	12/0:18/S.51,18/5001B,12/0
	0050010000			
254	000000000000000000005		DATA	5
255	0000000000 X	S.31	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
256	0000000354 +	+	VFD	12/0:18/S.52,18/5001B,12/0
	0050010000			
257	000000000000000000005		DATA	5

260	0000000000 X	S.32	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
261	0000000357 +	+	VFD	12/0,18/S.53,18/5001R,12/0
	0050010000			
262	00000000000000000005		DATA	5
263	0000000000 X	S.33	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
264	0000000362 +	+	VFD	12/0,18/S.54,18/5001R,12/0
	0050010000			
265	00000000000000000005		DATA	5
266	0000000000 X	S.34	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
267	0000000365 +	+	VFD	12/0,18/S.55,18/5001R,12/0
	0050010000			
270	00000000000000000005		DATA	5
271	0000000000 X	S.35	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
272	0000000370 +	+	VFD	12/0,18/S.56,18/5001R,12/0
	0050010000			
273	00000000000000000005		DATA	5
274	00000000000000000000 X	S.36	VFD	30/0,30/GETTKN
275	0000000373 +	+	VFD	12/0,18/S.57,18/1002R,12/0
	0010020000			
276	00000000000000000005		DATA	5
277	0000000000 X	S.37	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
300	0000000374 +	+	VFD	12/0,18/S.58,18/5001R,12/0
	0050010000			
301	00000000000000000005		DATA	5
302	0000000000 X	S.38	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
303	0000000401 +	+	VFD	12/0,18/S.59,18/5001R,12/0
	0050010000			
304	00000000000000000005		DATA	5
305	0000000000 X	S.39	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
306	0000000404 +	+	VFD	12/0,18/S.60,18/5001R,12/0
	0050010000			
307	00000000000000000005		DATA	5
310	0000000000 X	S.40	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
311	0000000407 +	+	VFD	12/0,18/S.61,18/5001R,12/0
	0050010000			
312	00000000000000000005		DATA	5
313	0000000000 X	S.41	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
314	0000000412 +	+	VFD	12/0,18/S.62,18/5001R,12/0
	0050010000			
315	00000000000000000005		DATA	5
316	0000000000 X	S.42	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
317	0000000415 +	+	VFD	12/0,18/S.63,18/5001R,12/0
	0050010000			

320	00000000000000000005		DATA	5
321	00000000000000000000	S.43	VFD	30/30/
322	00000000000000000005		DATA	5
323	0000000000 x	S.44	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
324	0000000052 +	+	VFD	12/0/18/R.2,18/155B,12/1
	0001550001			
325	00000000000000000005		DATA	5
326	0000000000 x	S.45	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
327	0000000053 +	+	VFD	12/0/18/R.3,18/155B,12/1
	0001550001			
330	0000000420 +	+	VFD	12/0/18/S.64,18/5001R,12/0
	0050010000			
331	00000000000000000005		DATA	5
332	0000000000 x	S.46	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
333	0000000055 +	+	VFD	12/0/18/P.5,18/155B,12/1
	0001550001			
334	00000000000000000005		DATA	5
335	0000000000 x	S.47	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
336	0000000056 +	+	VFD	12/0/18/R.6,18/155B,12/1
	0001550001			
337	00000000000000000005		DATA	5
340	0000000000 x	S.48	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
341	0000000423 +	+	VFD	12/0/18/S.65,18/5001R,12/0
	0050010000			
342	00000000000000000005		DATA	5
343	0000000000 x	S.49	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
344	0000000426 +	+	VFD	12/0/18/S.66,18/5001R,12/0
	0050010000			
345	00000000000000000005		DATA	5
346	0000000000 x	S.50	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
347	0000000061 +	+	VFD	12/0/18/R.9,18/155B,12/1
	0001550001			
350	00000000000000000005		DATA	5
351	0000000000 x	S.51	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
352	0000000062 +	+	VFD	12/0/18/R.10,18/155B,12/1
	0001550001			
353	00000000000000000005		DATA	5
354	0000000000 x	S.52	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
355	0000000431 +	+	VFD	12/0/18/S.67,18/5001R,12/0
	0050010000			
356	00000000000000000005		DATA	5
357	0000000000 x	S.53	VFD	30/S.PARAM.30/SUBGRAM
	0000000000 x			
360	0000000064 +	+	VFD	12/0/18/R.12,18/155B,12/1

361	00000000000000000000000005		DATA	5
362	00000000000 x	S.54	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
363	00000000065 +	+	VFD	12/0:18/R.13:18/155B,12/1
	0001550001			
364	00000000000000000000000005		DATA	5
365	00000000000 x	S.55	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
366	00000000066 +	+	VFD	12/0:18/R.14:18/155B,12/1
	0001550001			
367	00000000000000000000000005		DATA	5
370	00000000000 x	S.56	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
371	00000000067 +	+	VFD	12/0:18/R.15:18/155B,12/1
	0001550001			
372	00000000000000000000000005		DATA	5
373	00000000000000000000000000 x	S.57	VFD	30/0:30/GETTKN
374	0000000434 +	+	VFD	12/0:18/S.68:18/00B,12/0
	00000000000			
375	00000000000000000000000005		DATA	5
376	00000000000 x	S.58	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
377	00000000071 +	+	VFD	12/0:18/R.17:18/155B,12/1
	0001550001			
400	00000000000000000000000005		DATA	5
401	00000000000 x	S.59	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
402	00000000072 +	+	VFD	12/0:18/R.18:18/155B,12/1
	0001550001			
403	00000000000000000000000005		DATA	5
404	00000000000 x	S.60	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
405	00000000073 +	+	VFD	12/0:18/R.19:18/155B,12/1
	0001550001			
406	00000000000000000000000005		DATA	5
407	00000000000 x	S.61	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
410	00000000074 +	+	VFD	12/0:18/R.20:18/155B,12/1
	0001550001			
411	00000000000000000000000005		DATA	5
412	00000000000 x	S.62	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
413	0000000437 +	+	VFD	12/0:18/S.69:18/5001R,12/0
	0050010000			
414	00000000000000000000000005		DATA	5
415	00000000000 x	S.63	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			
416	0000000442 +	+	VFD	12/0:18/S.70:18/5001R,12/0
	0050010000			
417	00000000000000000000000005		DATA	5
420	00000000000 x	S.64	VFD	30/S.PARAM,30/SUBGRAM
	00000000000 x			

421	0000000054 +	+	VFD	12/0:18/R.4.1R/155B,12/1
	0001550001			
422	00000000000000000005		DATA	5
423	0000000000 X	S.65	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
424	0000000057 +	+	VFD	12/0:18/R.7.1R/155B,12/1
	0001550001			
425	00000000000000000005		DATA	5
426	0000000000 X	S.66	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
427	0000000060 +	+	VFD	12/0:18/R.8.1R/155B,12/1
	0001550001			
430	00000000000000000005		DATA	5
431	0000000000 X	S.67	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
432	0000000445 +	+	VFD	12/0:18/S.71,18/5001R,12/0
	0050010000			
433	00000000000000000005		DATA	5
434	00000000000000000000 X	S.68	VFD	30/0:30/GETTKN
435	0000000450 +	+	VFD	12/0:18/S.72,18/1002R,12/0
	0010020000			
436	00000000000000000005		DATA	5
437	0000000000 X	S.69	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
440	0000000453 +	+	VFD	12/0:18/S.73,18/5001R,12/0
	0050010000			
441	00000000000000000005		DATA	5
442	0000000000 X	S.70	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
443	0000000074 +	+	VFD	12/0:18/R.22,18/155B,12/1
	0001550001			
444	00000000000000000005		DATA	5
445	0000000000 X	S.71	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
446	0000000063 +	+	VFD	12/0:18/R.11,18/155B,12/1
	0001550001			
447	00000000000000000005		DATA	5
450	00000000000000000000 X	S.72	VFD	30/0:30/GETTKN
451	0000000456 +	+	VFD	12/0:18/S.74,18/00B,12/0
	0000000000			
452	00000000000000000005		DATA	5
453	0000000000 X	S.73	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
454	0000000075 +	+	VFD	12/0:18/R.21,18/155B,12/1
	0001550001			
455	00000000000000000005		DATA	5
456	0000000000 X	S.74	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			
457	0000000461 +	+	VFD	12/0:18/S.75,18/5001R,12/0
	0050010000			
460	00000000000000000005		DATA	5
461	0000000000 X	S.75	VFD	30/S.PARAM,30/SUBGRAM
	0000000000 X			

462 0000000070 + VFD 12/0,18/R,16,18/155B,12/1
0001550001
463 00000000000000000005 DATA 5
464 FL BSS 0
464 END

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STORAGE USED
6600 ASSEMBLY368 STATEMENTS
3.891 SECONDS127 SYMBOLS
370 REFERENCES

FL	464	PROGRAM#	2/05 E	12/04 L						
F.ADDKY	0	EXTERNAL#	4/06							
F.CPYBF	0	EXTERNAL#	3/49							
F.DCAP	0	EXTERNAL#	3/21							
F.DELKY	0	EXTERNAL#	4/08							
F.DLNK	0	EXTERNAL#	4/02							
F.DLOWN	0	EXTERNAL#	3/53							
F.KILLB	0	EXTERNAL#	3/47							
F.KILLV	0	EXTERNAL#	3/29							
F.KLLDF	0	EXTERNAL#	3/41							
F.KLLDR	0	EXTERNAL#	3/43							
F.KLORJ	0	EXTERNAL#	3/51							
F.MVC	0	EXTERNAL#	3/33							
F.MVD	0	EXTERNAL#	3/31							
F.NEWB	0	EXTERNAL#	3/45							
F.NEWD	0	EXTERNAL#	3/37							
F.NEWD	0	EXTERNAL#	3/39							
F.NEWD	0	EXTERNAL#	4/04							
F.NEWD	0	EXTERNAL#	3/27							
F.NOACT	0	EXTERNAL#	3/19							
F.PWRD	0	EXTERNAL#	3/23							
F.PWRDS	0	EXTERNAL#	3/25							
F.VIEW	0	EXTERNAL#	3/35							
GETKYWD	0	EXTERNAL#	4/38							
GETTKN	0	EXTERNAL#	5/30	5/42	6/01	6/13	6/25	6/37	6/49	10/18
			5/34	5/46	6/05	6/17	6/29	6/41	6/53	11/19
			5/38	5/50	6/09	6/21	6/33	6/45	8/21	11/30
KEYWDL	0	PROGRAM#	2/06 L	4/37						
R.1	61	PROGRAM#	3/19 L							
R.10	62	PROGRAM#	3/37 L	9/43						
R.11	63	PROGRAM#	3/39 L	11/35						
R.12	64	PROGRAM#	3/41 L	9/53						
R.13	65	PROGRAM#	3/43 L	10/05						
R.14	66	PROGRAM#	3/45 L	10/10						
R.15	67	PROGRAM#	3/47 L	10/15						
R.16	70	PROGRAM#	3/49 L	12/01						
R.17	71	PROGRAM#	3/51 L	10/24						
R.18	72	PROGRAM#	3/53 L	10/29						
R.19	73	PROGRAM#	4/02 L	10/34						
R.2	52	PROGRAM#	3/21 L	9/06						
R.20	74	PROGRAM#	4/04 L	10/39						
R.21	75	PROGRAM#	4/06 L	11/44						
R.22	76	PROGRAM#	4/08 L	11/30						
R.3	53	PROGRAM#	3/23 L	9/11						
R.4	54	PROGRAM#	3/25 L	11/01						
R.5	55	PROGRAM#	3/27 L	9/18						
R.6	56	PROGRAM#	3/29 L	9/23						
R.7	57	PROGRAM#	3/31 L	11/06						
R.8	60	PROGRAM#	3/33 L	11/11						
R.9	61	PROGRAM#	3/35 L	9/38						

SUBGRAM	0	EXTERNAL*	7/05	7/40	8/26	9/10	9/47	10/33	11/15
			7/10	7/45	8/31	9/17	9/52	10/38	11/24
			7/15	7/50	8/36	9/22	10/04	10/43	11/29
			7/20	8/02	8/41	9/27	10/09	10/48	11/34
			7/25	8/07	8/46	9/32	10/14	10/53	11/43
			7/30	8/12	8/51	9/37	10/23	11/05	11/48
			7/35	8/17	9/05	9/42	10/28	11/10	11/53
S.LINE	77	PROGRAM*	4/36 E	5/29 D					
S.PARAM	0	EXTERNAL*	7/04	7/39	8/25	9/09	9/46	10/32	11/14
			7/09	7/44	8/30	9/16	9/51	10/37	11/23
			7/14	7/49	8/35	9/21	10/03	10/42	11/28
			7/19	8/01	8/40	9/26	10/08	10/47	11/33
			7/24	8/06	8/45	9/31	10/13	10/52	11/42
			7/29	8/11	8/50	9/36	10/22	11/04	11/47
			7/34	8/16	9/04	9/41	10/27	11/09	11/52
S.1	77	PROGRAM*	4/37 L	5/29					
S.10	156	PROGRAM*	5/02	6/09 L					
S.11	161	PROGRAM*	5/04	6/13 L					
S.12	164	PROGRAM*	5/06	6/17 L					
S.13	167	PROGRAM*	5/08	6/21 L					
S.14	172	PROGRAM*	5/10	6/25 L					
S.15	175	PROGRAM*	5/12	6/29 L					
S.16	200	PROGRAM*	5/14	6/33 L					
S.17	203	PROGRAM*	5/16	6/37 L					
S.18	206	PROGRAM*	5/18	6/41 L					
S.19	211	PROGRAM*	5/20	6/45 L					
S.2	126	PROGRAM*	4/39	5/30 L					
S.20	214	PROGRAM*	5/22	6/49 L					
S.21	217	PROGRAM*	5/24	6/53 L					
S.22	222	PROGRAM*	5/26	7/04 L					
S.23	225	PROGRAM*	5/31	7/09 L					
S.24	230	PROGRAM*	5/35	7/14 L					
S.25	233	PROGRAM*	5/39	7/19 L					
S.26	236	PROGRAM*	5/43	7/24 L					
S.27	241	PROGRAM*	5/47	7/29 L					
S.28	244	PROGRAM*	5/51	7/34 L					
S.29	247	PROGRAM*	6/02	7/39 L					
S.3	131	PROGRAM*	4/41	5/34 L					
S.30	252	PROGRAM*	6/06	7/44 L					
S.31	255	PROGRAM*	6/10	7/49 L					
S.32	260	PROGRAM*	6/14	8/01 L					
S.33	263	PROGRAM*	6/18	8/06 L					
S.34	266	PROGRAM*	6/22	8/11 L					
S.35	271	PROGRAM*	6/26	8/16 L					
S.36	274	PROGRAM*	6/30	8/21 L					
S.37	277	PROGRAM*	6/34	8/25 L					
S.38	302	PROGRAM*	6/38	8/30 L					
S.39	305	PROGRAM*	6/42	8/35 L					
S.4	134	PROGRAM*	4/43	5/38 L					
S.40	310	PROGRAM*	6/46	8/40 L					
S.41	313	PROGRAM*	6/50	8/45 L					
S.42	316	PROGRAM*	7/01	8/50 L					
S.43	321	PROGRAM*	7/06	9/02 L					

CMDE
SYMBOLIC REFERENCE TABLE.

COMPASS - VER 2.

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S.44	323	PROGRAM*	7/11	9/04	L					
S.45	326	PROGRAM*	7/16	9/09	L					
S.46	332	PROGRAM*	7/21	9/16	L					
S.47	335	PROGRAM*	7/26	9/21	L					
S.48	340	PROGRAM*	7/31	9/26	L					
S.49	343	PROGRAM*	7/36	9/31	L					
S.5	137	PROGRAM*	4/45	5/42	L					
S.50	346	PROGRAM*	7/41	9/36	L					
S.51	351	PROGRAM*	7/46	9/41	L					
S.52	354	PROGRAM*	7/51	9/46	L					
S.53	357	PROGRAM*	8/03	9/51	L					
S.54	362	PROGRAM*	8/08	10/03	L					
S.55	365	PROGRAM*	8/13	10/08	L					
S.56	370	PROGRAM*	8/18	10/13	L					
S.57	373	PROGRAM*	8/22	10/18	L					
S.58	376	PROGRAM*	8/27	10/22	L					
S.59	401	PROGRAM*	8/32	10/27	L					
S.6	142	PROGRAM*	4/47	5/46	L					
S.60	404	PROGRAM*	8/37	10/32	L					
S.61	407	PROGRAM*	8/42	10/37	L					
S.62	412	PROGRAM*	8/47	10/42	L					
S.63	415	PROGRAM*	8/52	10/47	L					
S.64	420	PROGRAM*	9/13	10/52	L					
S.65	423	PROGRAM*	9/28	11/04	L					
S.66	426	PROGRAM*	9/33	11/09	L					
S.67	431	PROGRAM*	9/48	11/14	L					
S.68	434	PROGRAM*	10/19	11/19	L					
S.69	437	PROGRAM*	10/44	11/23	L					
S.7	145	PROGRAM*	4/49	5/50	L					
S.70	442	PROGRAM*	10/49	11/28	L					
S.71	445	PROGRAM*	11/16	11/33	L					
S.72	450	PROGRAM*	11/20	11/38	L					
S.73	453	PROGRAM*	11/25	11/42	L					
S.74	456	PROGRAM*	11/39	11/47	L					
S.75	451	PROGRAM*	11/49	11/52	L					
S.8	150	PROGRAM*	4/51	6/01	L					
S.9	153	PROGRAM*	4/53	6/05	L					
XXX	2002		4/10 D	4/14 D	4/18 D	4/22 D	4/26 D	4/30 D	4/34 D	
			4/11 D	4/15 D	4/19 D	4/23 D	4/27 D	4/31 D	4/35 D	
			4/12 D	4/16 D	4/20 D	4/24 D	4/28 D	4/32 D		
			4/13 D	4/17 D	4/21 D	4/25 D	4/29 D	4/33 D		

12.41.19. 02/22/71 TSS SCOPE 3.0
12.41.21. CPU = 000 SEC : CM = 047000
12.41.24. SNOROL, I=SYNTAX
12.41.29. SUCCESSFUL COMPILATION
12.41.45. ITEMS OUT = 828
12.41.46. END
12.41.55. SNOBOL, I=SYNTAX
12.42.00. SUCCESSFUL COMPILATION
12.42.05. ITEMS IN = 828
12.43.08. END
12.43.14. REWIND, SCMMDD
12.43.14. END
12.43.19. NOMPASS, I=SCMMDD, S=0
12.43.21. ASSEMBLING CMMD
12.43.24. ASSEMBLING CMMD
12.43.29. ASSEMBLY COMPLETE.
12.43.31. END
12.43.44. FIN
12.43.44. CPU TIME: .055.709 SECONDS
12.43.44. SYS TIME: 000.761 SECONDS
12.43.44. SYSTEXT: 3244 LINES

END OF FILE