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CLEAR STORAGE 1      ,008015,022026,030037,044,049,053053N000000N00001026      1
CLEAR STORAGE 2      L068116,105106,110117B101/I9I#071029C029056B026/B001/0991,001/001117I0?  2
BOOTSTRAP            ,008015,022029,036040,047054,061068,072/061039      ,0010011040      3
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FORTRAN COMPILER -- TAMROF PHASE TWO -- 24 PAGE 1

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
101				JOB	FORTRAN COMPILER -- TAMROF PHASE TWO -- 24						
102				CTL	6611						
103				*							
104				*	THE OBJECT-TIME FORMAT STRINGS ARE DEVELOPED AND STORED						
105				*	IMMEDIATELY PRECEDING THE CONSTANTS AT THE LOWER (RIGHTMOST)						
106				*	END OF STORAGE.						
107				*							
108				*	ON ENTRY, X1 IS THE TOP OF STATEMENTS, X2 IS THE TOP OF						
109				*	FORMATTED I/O STATEMENTS, AND 81-83 IS ONE BELOW THE NUMBER						
110				*	TABLE.						
111				*							
112			X1	EQU	89			0089			
113			X2	EQU	94			0094			
114			X3	EQU	99			0099			
115				*							
116				*	STUFF IN THE RESIDENT AREA						
117				*							
118			PHASID	EQU	110 PHASE ID, FOR SNAPSHOT DUMPS			0110			
119			ARYSIZ	EQU	160 TOTAL ARRAY SIZE & 2			0160			
120			NEGARY	EQU	163 16000 - ARYSIZ			0163			
121			SNAPSH	EQU	333 CORE DUMP SNAPSHOT			0333			
122			LOADNX	EQU	700 LOAD NEXT OVERLAY			0700			
123			CLEARL	EQU	707 CS AT START OF OVERLAY LOADER			0707			
124			TPREAD	EQU	780 TAPE READ INSTRUCTION IN OVERLAY LOADER			0780			
125			LOADXX	EQU	793 EXIT FROM OVERLAY LOADER			0793			
126			CLRBOT	EQU	833 BOTTOM OF CORE TO CLEAR IN OVERLAY LOADER			0833			
127			TOOBIG	EQU	838 TOO BIG ROUTINE			0838			
128			SEMIC	EQU	872 A SEMICOLON			0872			
129			SX3	EQU	875 SAVE AREA FOR X3 -- USED EXACTLY ONCE?			0875			
130			SEQCOD	EQU	879 STATEMENT CODE, SEQUENCE NUMBER			0879			
131			MSG	EQU	880 ERROR MESSAGE ROUTINE			0880			
132				*							
133				ORG	980			0980			
134	980		BEGINN	BCE	DONE,96,. NO FORMAT STATEMENTS	8	0980	B 21 096 .			4
135	988		MCW		X2,SX2&6	7	0988	M 094 J47			4
136	995		NEXT	SBR	X2,2&X1	7	0995	H 094 0 2			4
137	1 002		LCA		KB1	4	1002	L M08			4
138	1 006		MCW		0&X1,SEQCOD	7	1006	M 0 0 879			4
139	1 013		BCE		FORMAT,SEQCOD-3,F	8	1013	B 62 876 F			5
140				*							
141				*	FORMAT STATEMENTS ARE SORTED TOGETHER, SO IF WE DO NOT						
142				*	SEE ONE HERE, THERE ARE NO MORE.						
143				*							
144	1 021		DONE	BSS	SNAPSH,C	5	1021	B 333 C			5
145	1 026		SBR		TPREAD&6,838	7	1026	H 786 838			5
146	1 033		SBR		CLRBOT	4	1033	H 833			5
147	1 037		SBR		LOADXX&3,845	7	1037	H 796 845			5

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
148	1	044		SBR	CLEARL&3,GMWM	7		1044	H 710 N99		5
149	1	051		LCA	LISTR1,PHASID	7		1051	L M14 110		6
150	1	058		B	LOADNX	4		1058	B 700		6
151				*							
152				*	FORMAT STATEMENT						
153				*							
154	1	062	FORMAT	C	0&X1 GET DOWN TO BODY	4		1062	C 0 0		6
155	1	066		SAR	X1	4		1066	Q 089		6
156	1	070		SBR	SX1&6	4		1070	H /21		6
157	1	074		MCW	4&X1,FMPLAB	7		1074	M 0 4 M17		6
158	1	081		SW	FLAG1	4		1081	, M18		6
159	1	085		CW	FLAG2	4		1085) M19		7
160	1	089		ZA	KP1,W3	7		1089	? M20 M26		7
161	1	096		BCE	SYNTAX,0&X1,)	8		1096	B S58 0 0)		7
162	1	104		MCW	X2,SX2B	7		1104	M 094 M23		7
163	1	111		B	CONT	4		1111	B V10		7
164	1	115	SX1	SBR	X1,0	7		1115	H 089 000		7
165	1	122	LOOP	ZA	KP1,W3	7		1122	? M20 M26		8
166	1	129	CODEOK	BCE	RPAR,0&X1,)	8		1129	B V41 0 0)		8
167	1	137		SBR	SX1&6	4		1137	H /21		8
168	1	141		BCE	LPAR,0&X1,%	8		1141	B U98 0 0 %		8
169	1	149		BCE	IFEA,0&X1,I	8		1149	B W64 0 0 I		8
170	1	157		BCE	IFEA,0&X1,F	8		1157	B W64 0 0 F		9
171	1	165		BCE	IFEA,0&X1,E	8		1165	B W64 0 0 E		9
172	1	173		BCE	IFEA,0&X1,A	8		1173	B W64 0 0 A		9
173	1	181		BCE	SIGN,0&X1,&	8		1181	B U24 0 0 &		9
174	1	189		BCE	SIGN,0&X1,-	8		1189	B U24 0 0 -		10
175	1	197		BCE	SLASH,0&X1,@	8		1197	B W36 0 0 @		10
176	1	205		C	0&X1,KZ	7		1205	C 0 0 M27		10
177	1	212		BL	NUMBER	5		1212	B Z04 T		10
178	1	217		BL	CHKCOD	5		1217	B Z98 T		10
179	1	222		BW	SYNTAX,FLAG1 NOT PRECEDED BY A NUMBER?	8		1222	V S58 M18 1		11
180	1	230		BCE	HOLRIT,0&X1,H NUMBER, THE HOLLERITH	8		1230	B T06 0 0 H		11
181	1	238		SBR	X1	4		1238	H 089		11
182	1	242		BCE	XFLD,1&X1,X	8		1242	B S81 0 1 X		11
183	1	250		BCE	PFLD,1&X1,P	8		1250	B U79 0 1 P		11
184	1	258	SYNTAX	B	MSG	4		1258	B 880		12
185	1	262		MCW	ERR15,223	7		1262	M M45 223		12
186	1	269	WMSG	W		1		1269	2		12
187	1	270		MZ	ABZONE,SEQCOD	7		1270	Y M46 879		12
188	1	277		B	ENDFMT	4		1277	B !42		12
189				*							
190				*	X FORMAT CONTROL. EMIT SBR X3,NUMBER&X3						
191				*							
192	1	281	XFLD	SW	8&X2	4		1281	, 0!8		12
193	1	285		SBR	X2	4		1285	H 094		12
194	1	289		LCA	BUMPX3	4		1289	L L83		13
195	1	293		MN	W3,0&X2	7		1293	D M26 0!0		13
196	1	300		MN		1		1300	D		13
197	1	301		MN		1		1301	D		13

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
248	1	498	LPAR	BW	DEEP,FLAG2	8		1498	V V69 M19 1		19
249	1	506		SW	FLAG2	4		1506	, M19		19
250	1	510	CONT	SW	8&X2	4		1510	, 0!8		19
251	1	514		SBR	X2	4		1514	H 094		19
252	1	518		CW	FLAG3	4		1518) N50		19
253	1	522		LCA	W3,0&X2	7		1522	L M26 0!0		20
254	1	529		LCA	DOLP&3	4		1529	L L87		20
255	1	533		SW	FLAG1	4		1533	, M18		20
256	1	537		B	SX1	4		1537	B /15		20
257				*							
258				*	RIGHT PARENTHESIS						
259				*							
260	1	541	RPAR	MN	0&X1	4		1541	D 0 0		20
261	1	545		SAR	SX1&6	4		1545	Q /21		20
262	1	549		SBR	*&7	4		1549	H V59		20
263	1	553		BCE	SAWGM,0,}	8		1553	B W12 000 }	GMARK	21
264	1	561		BW	RPOK,FLAG2 SEEN A RIGHT PARENTHESIS?	8		1561	V V84 M19 1		21
265	1	569	DEEP	B	MSG	4		1569	B 880		21
266	1	573		MCW	ERR16,228	7		1573	M M92 228		21
267	1	580		B	WMSG	4		1580	B S69		21
268				*							
269	1	584	RPOK	CW	FLAG2	4		1584) M19		21
270	1	588		SW	5&X2	4		1588	, 0!5		21
271	1	592		SBR	X2	4		1592	H 094		22
272	1	596		LCA	DORP&3	4		1596	L L91		22
273	1	600		MN	0&X1	4		1600	D 0 0		22
274	1	604		SAR	X1	4		1604	Q 089		22
275	1	608		B	ENDFLD	4		1608	B Y35		22
276				*							
277				*	SAW GM AFTER RIGHT PARENTHESIS						
278				*							
279	1	612	SAWGM	CW	5&X2	4		1612) 0!5		22
280	1	616		SBR	X2	4		1616	H 094		22
281	1	620		LCA	DOGMM&3	4		1620	L M03		23
282	1	624		BW	DEEP,FLAG2	8		1624	V V69 M19 1		23
283	1	632		B	ENDFMT	4		1632	B !42		23
284				*							
285				*	SLASH FIELD. SLASH WAS CONVERTED TO @ IN PHASE 2						
286				*							
287	1	636	SLASH	BW	*&5,FLAG1 NO NUMBER?	8		1636	V W48 M18 1		23
288	1	644		B	SYNTAX ERROR IF NUMBER	4		1644	B S58		23
289	1	648		SW	5&X2	4		1648	, 0!5		23
290	1	652		SBR	X2	4		1652	H 094		23
291	1	656		LCA	DOSLSH&3 EMIT CALL TO SLASH ROUTINE	4		1656	L L95		24
292	1	660		B	SX1	4		1660	B /15		24
293				*							
294				*	I, F, E OR A FIELD						
295				*							
296	1	664	IFEA	SW	5&X2	4		1664	, 0!5		24
297	1	668		LCA	DOIFEA&3	4		1668	L L99		24

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
298	1	672		LCA	W3,8&X2	7		1672	L M26 0!8		24
299	1	679		MCW	0&X1	4		1679	M 0!0		24
300	1	683		SAR	X1	4		1683	Q 089		24
301	1	687		B	NUMBER	4		1687	B Z04		25
302	1	691		ZA	X3,W3B	7		1691	? 099 M95		25
303	1	698		SW	IFEAT&4	4		1698	, Y12		25
304	1	702		BCE	FFLD,5&X2,F	8		1702	B X33 0!5 F		25
305	1	710		BCE	IAFLD,5&X2,I	8		1710	B X72 0!5 I		25
306	1	718		BCE	IAFLD,5&X2,A	8		1718	B X72 0!5 A		25
307	1	726		S	KP4,W3B EW.D FIELD, SUBTRACT FOUR FROM W FOR EXP	7		1726	S M96 M95		26
308	1	733	FFLD	CW	IFEAT&4 FW.D FIELD	4		1733) Y12		26
309	1	737		C	0&X1,KDOT	7		1737	C 0!0 M97		26
310	1	744		SAR	X1	4		1744	Q 089		26
311	1	748		BU	SYNTAX NUMBER NOT FOLLOWED BY DOT	5		1748	B S58 /		26
312	1	753		B	NUMBER	4		1753	B Z04		26
313	1	757		S	X3,W3B SUBTRACT D FROM W	7		1757	S 099 M95		26
314	1	764		BM	TEST,W3B	8	V3M4	1764	V N51 M95 K		27
315	1	772	IAFLD	BCE	FFLD2,5&X2,F I OR A FIELD	8		1772	B X87 0!5 F		27
316	1	780		A	KP4,X3	7		1780	A M96 099		27
317	1	787	FFLD2	SBR	X2,1!&X2	7		1787	H 094 0J1		27
318	1	794		MZ	*-4,W3B	7		1794	Y X96 M95		27
319	1	801		LCA	W3B,0&X2	7		1801	L M95 0!0		28
320	1	808	IFEAT	BCE	TSTWID,IFEAT,C	8		1808	B Y27 Y08 C		28
321	1	816		SBR	X2,3&X2	7		1816	H 094 0!3		28
322	1	823		LCA	X3	4		1823	L 099		28
323	1	827	TSTWID	BM	SYNTAX,W3B	8		1827	V S58 M95 K		28
324			*								
325			*	END OF FIELD							
326			*								
327	1	835	ENDFLD	SW	FLAG1 SET NO NUMBER FLAG	4		1835	, M18		28
328	1	839	SKPCOM	C	0&X1,COMMA	7		1839	C 0!0 M98		29
329	1	846		SAR	SX1&6	4		1846	Q /21		29
330	1	850		SBR	X1	4		1850	H 089		29
331	1	854		BE	SKPCOM SKIP COMMAS	5		1854	B Y39 S		29
332	1	859		SBR	X1,1&X1	7		1859	H 089 0!1		29
333	1	866		B	LOOP	4		1866	B /22		29
334			*								
335			*	W GT D FOR F FIELD, OR W+4 GT D FOR E FIELD							
336			*								
337	1	870	WBIG	A	X3,W3B	7		1870	A 099 M95		29
338	1	877		A	K4,W3B	7		1877	A M99 M95		30
339	1	884		MN	W3B,X3	7		1884	D M95 099		30
340	1	891		MN		1		1891	D		30
341	1	892		MN		1		1892	D		30
342	1	893		MCW	KZ3,W3B	7		1893	M N02 M95		30
343	1	900		B	FFLD2	4		1900	B X87		30
344			*								
345			*	PROBABLY A DIGIT. MAKE SURE. THEN PUT INTO X3.							
346			*								
347	1	904	NUMBER	SBR	NUMBRX&3	4		1904	H Z97		30

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
348	1	908		S	X3&1 CLEAR X3	4		1908	S 100		31
349	1	912		C	0&X1,K0	7		1912	C 0 0 N03		31
350	1	919		BH	SYNTAX 0 GT CHAR, Z LT CHAR	5		1919	B S58 U		31
351	1	924	NUMBRL	MN	0&X1,X3	7		1924	D 0 0 099		31
352	1	931		SAR	X1	4		1931	Q 089		31
353	1	935		C	0&X1,K0	7		1935	C 0 0 N03		31
354	1	942		BH	NODIG NOT A DIGIT, MUST BE DONE	5		1942	B Z77 U		31
355	1	947		C	X3,K133 IS THE NUMBER TOO BIG?	7		1947	C 099 N06		32
356	1	954		BL	SYNTAX	5		1954	B S58 T		32
357	1	959		MN	X3-1,X3-2 SHIFT LEFT TO REVERSE	7		1959	D 098 097		32
358	1	966		MN	X3,X3-1 DIGITS TO CORRECT ORDER	7		1966	D 099 098		32
359	1	973		B	NUMBRL LOOK FOR ANOTHER DIGIT	4		1973	B Z24		32
360	1	977	NODIG	C	K134,X3 IS THE NUMBER TOO BIG?	7		1977	C N09 099		32
361	1	984		BH	SYNTAX	5		1984	B S58 U		33
362	1	989		BE	SYNTAX	5		1989	B S58 S		33
363	1	994	NUMBRX	B	0	4		1994	B 000		33
364				*							
365				*	CHECK THE FORMAT CODE FOLLOWING A NUMBER						
366				*							
367	1	998	CHKCOD	ZA	X3,W3 SAVE NUMBER	7		1998	? 099 M26		33
368	2	005		SW	TEST&7	4		2005	, !30		33
369	2	009		MCW	0&X1,TEST&7	7		2009	M 0 0 !30		33
370	2	016		CW	TEST&7,FLAG1	7		2016) !30 M18		33
371	2	023	TEST	BCE	CODEOK,FMTCOD,X	8		2023	B /29 N17 X		34
372	2	031		CHAIN	7					MACRO	
373				BCE		1		2031	B	GEN	34
374				BCE		1		2032	B	GEN	34
375				BCE		1		2033	B	GEN	34
376				BCE		1		2034	B	GEN	34
377				BCE		1		2035	B	GEN	34
378				BCE		1		2036	B	GEN	34
379				BCE		1		2037	B	GEN	35
380	2	038		B	SYNTAX	4		2038	B S58		35
381				*							
382	2	042	ENDFMT	MCW	83,X3	7		2042	M 083 099		35
383	2	049		BWZ	ENDERR,SEQCOD,B	8		2049	V K60 879 B		35
384	2	057		C	0&X3,SEMIC SEMICOLON BELOW NUMBER TABLE GONE?	7		2057	C 0?0 872		35
385	2	064		BU	TOOBIG	5		2064	B 838 /		35
386	2	069	ENDFM2	LCA	0&X2,0&X3	7		2069	L 0!0 0?0		35
387	2	076		SAR	X2	4		2076	Q 094		36
388	2	080		C	0&X3	4		2080	C 0?0		36
389	2	084		SAR	X3	4		2084	Q 099		36
390	2	088		CW	1&X2	4		2088) 0!1		36
391	2	092		C	X2,SX2B	7		2092	C 094 M23		36
392	2	099		BU	ENDFM2	5		2099	B !69 /		36
393	2	104		SBR	SX3,0&X3	7		2104	H 875 0?0		36
394	2	111		CW	0&X2	4		2111) 0!0		37
395	2	115		CW		1		2115)		37
396	2	116		MCW		1		2116	M		37
397	2	117		SAR	X2	4		2117	Q 094		37

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
398	2	121		CW	1&X2	4		2121) 0!1		37
399	2	125		BW	ENDER2,FLAG3	8		2125	V K48 N50 1		37
400	2	133		BCE	ENDER2,*&6, WAS X2 ORIGINALLY BLANK?	8		2133	B K48 J46		37
401	2	141	SX2	SBR	X2,0	7		2141	H 094 000		38
402	2	148		CW	FLAG4	4		2148) N18		38
403	2	152		SBR	SX3B&6,1&X3	7		2152	H L46 0?1		38
404	2	159	ENDER4	MN	0&X2	4		2159	D 0!0		38
405	2	163		MN		1		2163	D		38
406	2	164		MN		1		2164	D		38
407	2	165		SAR	X3	4		2165	Q 099		38
408	2	169		MN	0&X3,*&15	7		2169	D 0?0 J90		39
409	2	176		MZ	0&X3,*&8	7		2176	Y 0?0 J90		39
410	2	183		BCE	IOSTMT,IOCODE,X	8		2183	B K97 N23 X		39
411	2	191		CHAIN	4					MACRO	
412				BCE		1		2191	B	GEN	39
413				BCE		1		2192	B	GEN	39
414				BCE		1		2193	B	GEN	39
415				BCE		1		2194	B	GEN	39
416	2	195		BW	ENDER5,FLAG4	8		2195	V K19 N18 1		40
417	2	203		B	MSG	4		2203	B 880		40
418	2	207		MCW	ERR17,232	7		2207	M N49 232		40
419	2	214		W		1		2214	2		40
420	2	215		B	ENDER6	4		2215	B K75		40
421	2	219	ENDER5	MCW	SX3,X3	7		2219	M 875 099		40
422	2	226		BWZ	ENDER6,SEQCOD,B	8		2226	V K75 879 B		40
423	2	234	ENDER3	MCW	X3,83	7		2234	M 099 083		41
424	2	241		MCW	SEMIC,0&X3	7		2241	M 872 0?0		41
425	2	248	ENDER2	C	0&X1	4		2248	C 0 0		41
426	2	252		SAR	X1	4		2252	Q 089		41
427	2	256		B	NEXT	4		2256	B 995		41
428			*								
429	2	260	ENDERR	MCW	X2,X3	7		2260	M 094 099		41
430	2	267		SW	FLAG3	4		2267	, N50		41
431	2	271		B	ENDFM2	4		2271	B !69		42
432	2	275	ENDER6	MCW	83,X3	7		2275	M 083 099		42
433	2	282		LCA	KDOT,0&X3	7		2282	L M97 0?0		42
434	2	289		SBR	X3	4		2289	H 099		42
435	2	293		B	ENDER3	4		2293	B K34		42
436			*								
437	2	297	IOSTMT	C	0&X3	4		2297	C 0?0		42
438	2	301		SAR	X2	4		2301	Q 094		42
439	2	305		BWZ	*&5,2&X3,B	8		2305	V L17 0?2 B		43
440	2	313		B	IOSTME	4		2313	B L61		43
441	2	317		C	0&X2,FMTLAB	7		2317	C 0!0 M17		43
442	2	324		BU	IOSTME	5		2324	B L61 /		43
443	2	329		SW	FLAG4	4		2329	, N18		43
444	2	333		MA	NEGARY,SX3B&6	7		2333	# 163 L46		43
445	2	340	SX3B	SBR	0&X2,0	7		2340	H 0!0 000		44
446	2	347		MZ	KB1,2&X3	7		2347	Y M08 0?2		44
447	2	354		MA	ARYSIZ,SX3B&6	7		2354	# 160 L46		44

SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
448	2	361	IOSTME	C	0&X2	4		2361	C 0!0		44
449	2	365		SAR	X2	4		2365	Q 094		44
450	2	369		B	ENDER4	4		2369	B J59		44
451			*								
452			*		VECTORS TO FORMAT CONVERSION ROUTINES						
453			*								
454	2	373	DOH	B	2328	4		2373	B L28		44
455	2	383	BUMPX3	DCW	@H0990&0@	7		2383			45
456	2	384	DOLP	B	2152	4		2384	B J52		45
457	2	388	DORP	B	2185	4		2388	B J85		45
458	2	392	DOSLSH	B	2208	4		2392	B K08		45
459	2	396	DOIFEA	B	2385	4		2396	B L85		45
460	2	400	DOGM	B	2223	4		2400	B K23		45
461	2	404	DOP	B	2310	4		2404	B L10		45
462			*								
463			*		DATA						
464			*								
465	2	408	KB1	DCW	#1	1		2408			46
466	2	414	LISTR1	DCW	@LISTR1@	6		2414			46
467	2	417	FMTLAB	DCW	#3	3		2417			46
468	2	418	FLAG1	DCW	#1 CLEARED WHEN A NUMBER IS PROCESSED	1		2418			46
469	2	419	FLAG2	DCW	#1 SET WHEN LEFT PARENTHESIS IS PROCESSED	1		2419			46
470	2	420	KP1	DCW	&1	1		2420			46
471	2	423	SX2B	DCW	#3	3		2423			46
472	2	426	W3	DCW	#3	3		2426			47
473	2	427	KZ	DCW	@Z@	1		2427			47
474	2	445	ERR15	DCW	@15 - FORMAT SYNTAX@	18		2445			47
475	2	446	ABZONE	DCW	@A@	1		2446			47
476	2	466	ERR45	DCW	@45 - HOLLERITH COUNT@	20		2466			48
477	2	469	K20	DCW	020	3		2469			48
478	2	470	KP	DCW	@P@	1		2470			48
479	2	492	ERR16	DCW	@16 - PARENTHESIS ERROR@	22		2492			49
480	2	495	W3B	DCW	#3	3		2495			49
481	2	496	KP4	DCW	&4	1		2496			49
482	2	497	KDOT	DCW	@.@	1		2497			49
483	2	498	COMMA	DCW	,@	1		2498			49
484	2	499	K4	DCW	4	1		2499			49
485	2	502	KZ3	DCW	000	3		2502			49
486	2	503	K0	DCW	0	1		2503			50
487	2	506	K133	DCW	133	3		2506			50
488	2	509	K134	DCW	134	3		2509			50
489	2	517	FMTCOD	DCW	@PAXHIFE%@	8		2517			50
490	2	518	FLAG4	DCW	#1	1		2518			50
491	2	523	IICODE	DCW	@56ULP@ STMT CODE FOR FORMATTED I/O STMT	5		2523			50
492	2	549	ERR17	DCW	@17 - DOUBLY DEFINED FORMAT@	26		2549			51
493	2	550	FLAG3	DCW	#1 SET IF ERROR	1		2550			51
494			*								
495			*		PATCH IN V3M4						
496			*								
497	2	551	ETEST	BCE	WBIG,5&X2,E	8		2551	B Y70 0!5 E		51

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SEQ	PG	LIN	LABEL	OP	OPERANDS	SFX	CT	LOCN	INSTRUCTION	TYPE	CARD
498	2	559		BIN	SYNTAX,	V3M4	5	2559	B S58		52
499				ORG	2599	V3M4			2599		
500	2	599	GMWM	DCW	@}@		1	2599		GMARK	53
501				EX	BEGINN				B 980		54
502				END					/ 000 080		

