

OPTIONS NODECK,LIST,XREF,NOREL,OBJ(P)

THE LIST OF OPTIONS USED DURING THIS ASSEMBLY IS-- NODECK,LIST,XREF,NOREL,OBJ

0000

1 ##T2AH START X'0000'

2 PRINT ON,NODATA

##T2HE -- HELP FILES - PART 2A

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 3
		4		*****	
		5	*	5703-XM1 COPYRIGHT IBM CORP. 1970	*
		6	*	REFER TO INSTRUCTIONS ON COPYRIGHT NOTICE, 120-2083	*
		7	*		*
		8		*****	
		10		*****	
		11	*	COMMON HELP TEXT EQUATES	*
		12		*****	
		13	*		
		14	*	EQUATES COMMON WITH KHELPN	
		15	*		
	0000	16	KHEPRT EQU	X'00'	TYPE INDR FOR PRINT LINE
	0001	17	KHECHS EQU	X'01'	TYPE INDR FOR BRANCH TBL
	00FF	18	KHENDT EQU	X'FF'	INDR FOR END OF KEYWORD TABLE
		19	*		
		20	*	SYSTEM SDF EQUATES	
		21	*		
	0001	22	@SIST EQU	X'01'	SDF INDR FOR FIRST SEGMENT
	0000	23	@SONLY EQU	X'00'	SDF INDR FOR COMPLETE LINE
	0002	24	@SLAST EQU	X'02'	SDF INDR FOR LAST SEGMENT
	0080	25	@SNULL EQU	X'80'	SDF INDR FOR NULL SDF
		26	*		
		27	*	EQUATES PECULIAR TO HELP TEXT	
		28	*		
	0000	29	T1HDUM EQU	X'00'	DUMMY TEXT BYTE TO PAD LINES
	0000	30	T1HLNK EQU	X'00'	LINK BYTE FOR SEQUENTIAL FILE
		32		*****	
		33	*	HELP TEXT ADDRESS EQUATES	*
		34		*****	
		35	*		
		36	*	EQUATES FOR HIGH ORDER BYTE OF THREE BYTE ADDR CONSTANTS	
		37	*		
	0000	38	T1HDEK EQU	0	HIGH ORDER ADDR FOR MODULE 1
	0001	39	T2HDEK EQU	1	HIGH ORDER ADDR FOR MODULE 2
	0002	40	T3HDEK EQU	2	HIGH ORDER ADDR FOR MODULE 3
	0003	41	T4HDEK EQU	3	HIGH ORDER ADDR FOR MODULE 4
		42	*		
		43	*	EQUATES FOR TEXT BLOCK LABELS DEFINED OUTSIDE THIS MODULE	
		44	*		
	0B01	45	T1H001 EQU	2817	START ADDR FOR BLOCK
	0D1A	46	T1H002 EQU	3354	START ADDR FOR BLOCK
	0EF0	47	T1H003 EQU	3824	START ADDR FOR BLOCK
	1067	48	T1H004 EQU	4199	START ADDR FOR BLOCK
	12BC	49	T1H005 EQU	4796	START ADDR FOR BLOCK
	1683	50	T1H006 EQU	5763	START ADDR FOR BLOCK
	17F2	51	T1H007 EQU	6130	START ADDR FOR BLOCK
	1A5D	52	T1H008 EQU	6749	START ADDR FOR BLOCK
	1F3F	53	T1H009 EQU	7999	START ADDR FOR BLOCK
	2236	54	T1H010 EQU	8758	START ADDR FOR BLOCK
	2363	55	T1H011 EQU	9059	START ADDR FOR BLOCK
	278F	56	T1H012 EQU	10127	START ADDR FOR BLOCK
	2D67	57	T1H013 EQU	11623	START ADDR FOR BLOCK
	2F72	58	T1H014 EQU	12146	START ADDR FOR BLOCK
	3089	59	T1H015 EQU	12425	START ADDR FOR BLOCK

##T2HE -- HELP FILES - PART 2A

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	4
		347F	60	T1H016	EQU 13439				START ADDR FOR BLOCK
		3741	61	T1H017	EQU 14145				START ADDR FOR BLOCK
		3985	62	T1H018	EQU 14725				START ADDR FOR BLOCK
		3B3B	63	T1H019	EQU 15163				START ADDR FOR BLOCK
		3CA7	64	T1H020	EQU 15527				START ADDR FOR BLOCK
		4032	65	T1H021	EQU 16434				START ADDR FOR BLOCK
		4952	66	T1H022	EQU 18770				START ADDR FOR BLOCK
		4C17	67	T1H023	EQU 19479				START ADDR FOR BLOCK
		511A	68	T1H024	EQU 20762				START ADDR FOR BLOCK
		53C6	69	T1H025	EQU 21446				START ADDR FOR BLOCK
		5A89	70	T1H026	EQU 23177				START ADDR FOR BLOCK
		5E27	71	T1H027	EQU 24103				START ADDR FOR BLOCK
		6449	72	T1H028	EQU 25673				START ADDR FOR BLOCK
		677B	73	T1H029	EQU 26491				START ADDR FOR BLOCK
		6CAB	74	T1H030	EQU 27819				START ADDR FOR BLOCK
		6D27	75	T1H031	EQU 27943				START ADDR FOR BLOCK
		6E09	76	T1H032	EQU 28169				START ADDR FOR BLOCK
		6EB8	77	T1H033	EQU 28344				START ADDR FOR BLOCK
		706B	78	T1H034	EQU 28779				START ADDR FOR BLOCK
		748D	79	T1H035	EQU 29837				START ADDR FOR BLOCK
		7683	80	T1H036	EQU 30339				START ADDR FOR BLOCK
		77A2	81	T1H037	EQU 30626				START ADDR FOR BLOCK
		7879	82	T1H038	EQU 30841				START ADDR FOR BLOCK
		7A59	83	T1H039	EQU 31321				START ADDR FOR BLOCK
		7AD6	84	T1H040	EQU 31446				START ADDR FOR BLOCK
		7CB0	85	T1H041	EQU 31920				START ADDR FOR BLOCK
		7E3B	86	T1H042	EQU 32315				START ADDR FOR BLOCK
		7FD8	87	T1H043	EQU 32728				START ADDR FOR BLOCK
		83BC	88	T1H044	EQU 33724				START ADDR FOR BLOCK
		8701	89	T1H045	EQU 34561				START ADDR FOR BLOCK
		88E2	90	T1H046	EQU 35042				START ADDR FOR BLOCK
		8AB4	91	T1H047	EQU 35508				START ADDR FOR BLOCK
		8D60	92	T1H048	EQU 36192				START ADDR FOR BLOCK
		92DE	93	T1H049	EQU 37598				START ADDR FOR BLOCK
		9381	94	T1H050	EQU 37761				START ADDR FOR BLOCK
		96CA	95	T1H051	EQU 38602				START ADDR FOR BLOCK
		99C9	96	T1H052	EQU 39369				START ADDR FOR BLOCK
		9D31	97	T1H053	EQU 40241				START ADDR FOR BLOCK
		A009	98	T1H054	EQU 40969				START ADDR FOR BLOCK
		A584	99	T1H055	EQU 42372				START ADDR FOR BLOCK
		A696	100	T1H056	EQU 42646				START ADDR FOR BLOCK
		AB2C	101	T1H057	EQU 43820				START ADDR FOR BLOCK
		AD77	102	T1H058	EQU 44407				START ADDR FOR BLOCK
		AF7D	103	T1H059	EQU 44925				START ADDR FOR BLOCK
		B24C	104	T1H060	EQU 45644				START ADDR FOR BLOCK
		B626	105	T1H061	EQU 46630				START ADDR FOR BLOCK
		B87A	106	T1H062	EQU 47226				START ADDR FOR BLOCK
		BB19	107	T1H063	EQU 47897				START ADDR FOR BLOCK
		C07B	108	T1H064	EQU 49275				START ADDR FOR BLOCK
		C578	109	T1H065	EQU 50552				START ADDR FOR BLOCK
		CA77	110	T1H066	EQU 51831				START ADDR FOR BLOCK
		CE81	111	T1H067	EQU 52865				START ADDR FOR BLOCK
		D2A5	112	T1H068	EQU 53925				START ADDR FOR BLOCK
		D430	113	T1H069	EQU 54320				START ADDR FOR BLOCK
		D857	114	T1H070	EQU 55383				START ADDR FOR BLOCK
		DAA0	115	T1H071	EQU 55968				START ADDR FOR BLOCK

##T2HE -- HELP FILES - PART 2A

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	5
		DB81	116	T1H072	EQU	56193		START ADDR FOR BLOCK	
		DFEB	117	T1H073	EQU	57323		START ADDR FOR BLOCK	
		E1B6	118	T1H074	EQU	57782		START ADDR FOR BLOCK	
		E364	119	T1H075	EQU	58212		START ADDR FOR BLOCK	
		E645	120	T1H076	EQU	58949		START ADDR FOR BLOCK	
		E9F4	121	T1H077	EQU	59892		START ADDR FOR BLOCK	
		EABE	122	T1H078	EQU	60094		START ADDR FOR BLOCK	
		ED01	123	T1H079	EQU	60673		START ADDR FOR BLOCK	
		EE8F	124	T1H080	EQU	61071		START ADDR FOR BLOCK	
		F050	125	T1H081	EQU	61520		START ADDR FOR BLOCK	
		F23F	126	T1H082	EQU	62015		START ADDR FOR BLOCK	
		F409	127	T1H083	EQU	62473		START ADDR FOR BLOCK	
		F5A0	128	T1H084	EQU	62880		START ADDR FOR BLOCK	
		F7EE	129	T1H085	EQU	63470		START ADDR FOR BLOCK	
		FA09	130	T1H086	EQU	64009		START ADDR FOR BLOCK	
		FCD5	131	T1H087	EQU	64725		START ADDR FOR BLOCK	
		FE01	132	T1H088	EQU	65025		START ADDR FOR BLOCK	
		FE97	133	T1H089	EQU	65175		START ADDR FOR BLOCK	
			134	*					
			135	*T2H090	EQU	170		START ADDR FOR BLOCK	
			136	*T2H091	EQU	451		START ADDR FOR BLOCK	
			137	*T2H092	EQU	804		START ADDR FOR BLOCK	
			138	*T2H093	EQU	1353		START ADDR FOR BLOCK	
			139	*T2H094	EQU	1801		START ADDR FOR BLOCK	
			140	*T2H095	EQU	2440		START ADDR FOR BLOCK	
			141	*T2H096	EQU	2659		START ADDR FOR BLOCK	
			142	*T2H097	EQU	3036		START ADDR FOR BLOCK	
			143	*T2H098	EQU	3425		START ADDR FOR BLOCK	
			144	*T2H099	EQU	3602		START ADDR FOR BLOCK	
			145	*T2H100	EQU	3849		START ADDR FOR BLOCK	
			146	*T2H101	EQU	4135		START ADDR FOR BLOCK	
			147	*T2H102	EQU	4497		START ADDR FOR BLOCK	
			148	*T2H103	EQU	4654		START ADDR FOR BLOCK	
			149	*T2H104	EQU	4761		START ADDR FOR BLOCK	
			150	*T2H105	EQU	5008		START ADDR FOR BLOCK	
			151	*T2H106	EQU	5216		START ADDR FOR BLOCK	
			152	*T2H107	EQU	5969		START ADDR FOR BLOCK	
			153	*T2H108	EQU	7015		START ADDR FOR BLOCK	
			154	*T2H109	EQU	7433		START ADDR FOR BLOCK	
			155	*T2H110	EQU	7906		START ADDR FOR BLOCK	
			156	*T2H111	EQU	8246		START ADDR FOR BLOCK	
			157	*T2H112	EQU	8818		START ADDR FOR BLOCK	
			158	*T2H113	EQU	9448		START ADDR FOR BLOCK	
			159	*T2H114	EQU	10103		START ADDR FOR BLOCK	
			160	*T2H115	EQU	11063		START ADDR FOR BLOCK	
			161	*T2H116	EQU	13344		START ADDR FOR BLOCK	
			162	*T2H117	EQU	14453		START ADDR FOR BLOCK	
			163	*T2H118	EQU	15023		START ADDR FOR BLOCK	
			164	*T2H119	EQU	16165		START ADDR FOR BLOCK	
			165	*T2H120	EQU	16669		START ADDR FOR BLOCK	
			166	*T2H121	EQU	18801		START ADDR FOR BLOCK	
			167	*T2H122	EQU	19490		START ADDR FOR BLOCK	
			168	*T2H123	EQU	20010		START ADDR FOR BLOCK	
			169	*T2H124	EQU	20553		START ADDR FOR BLOCK	
			170	*T2H125	EQU	21300		START ADDR FOR BLOCK	
			171	*T2H126	EQU	21929		START ADDR FOR BLOCK	

##T2HE -- HELP FILES - PART 2A

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	6
			172	*T2H127 EQU	22642				START ADDR FOR BLOCK
			173	*T2H128 EQU	23141				START ADDR FOR BLOCK
			174	*T2H129 EQU	23424				START ADDR FOR BLOCK
			175	*T2H130 EQU	24900				START ADDR FOR BLOCK
			176	*T2H131 EQU	27081				START ADDR FOR BLOCK
			177	*T2H132 EQU	27786				START ADDR FOR BLOCK
			178	*T2H133 EQU	28260				START ADDR FOR BLOCK
			179	*T2H134 EQU	28990				START ADDR FOR BLOCK
			180	*T2H135 EQU	30490				START ADDR FOR BLOCK
			181	*T2H136 EQU	31409				START ADDR FOR BLOCK
			182	*T2H137 EQU	32078				START ADDR FOR BLOCK
	80F7		183	T2H138 EQU	33015				START ADDR FOR BLOCK
	8283		184	T2H139 EQU	33411				START ADDR FOR BLOCK
	86D6		185	T2H140 EQU	34518				START ADDR FOR BLOCK
	8AF5		186	T2H141 EQU	35573				START ADDR FOR BLOCK
			187	*T2H142 EQU	36122				START ADDR FOR BLOCK
			188	*T2H143 EQU	36271				START ADDR FOR BLOCK
			189	*T2H144 EQU	36420				START ADDR FOR BLOCK
			190	*T2H145 EQU	37032				START ADDR FOR BLOCK
			191	*T2H146 EQU	37443				START ADDR FOR BLOCK
			192	*T2H147 EQU	37826				START ADDR FOR BLOCK
			193	*T2H148 EQU	38153				START ADDR FOR BLOCK
			194	*T2H149 EQU	38422				START ADDR FOR BLOCK
			195	*T2H150 EQU	38570				START ADDR FOR BLOCK
			196	*T2H151 EQU	38870				START ADDR FOR BLOCK
			197	*T2H152 EQU	39283				START ADDR FOR BLOCK
			198	*T2H153 EQU	39573				START ADDR FOR BLOCK
			199	*T2H154 EQU	39847				START ADDR FOR BLOCK
	9D17		200	T2H155 EQU	40215				START ADDR FOR BLOCK
			201	*T2H156 EQU	41087				START ADDR FOR BLOCK
			202	*T2H157 EQU	41509				START ADDR FOR BLOCK
			203	*T2H158 EQU	42385				START ADDR FOR BLOCK
			204	*T2H159 EQU	42837				START ADDR FOR BLOCK
			205	*T2H160 EQU	43285				START ADDR FOR BLOCK
			206	*T2H161 EQU	43706				START ADDR FOR BLOCK
			207	*T2H162 EQU	44383				START ADDR FOR BLOCK
			208	*T2H163 EQU	45186				START ADDR FOR BLOCK
			209	*T2H164 EQU	45534				START ADDR FOR BLOCK
			210	*T2H165 EQU	46534				START ADDR FOR BLOCK
			211	*T2H166 EQU	47021				START ADDR FOR BLOCK
	BC9D		212	T2H167 EQU	48285				START ADDR FOR BLOCK
			213	*T2H168 EQU	49686				START ADDR FOR BLOCK
			214	*T2H169 EQU	50461				START ADDR FOR BLOCK
			215	*T2H170 EQU	51641				START ADDR FOR BLOCK
			216	*T2H171 EQU	52424				START ADDR FOR BLOCK
			217	*T2H172 EQU	53294				START ADDR FOR BLOCK
			218	*T2H173 EQU	54709				START ADDR FOR BLOCK
			219	*T2H174 EQU	56898				START ADDR FOR BLOCK
	E6B1		220	T2H175 EQU	59057				START ADDR FOR BLOCK
	E91C		221	T2H176 EQU	59676				START ADDR FOR BLOCK
			222	*T2H177 EQU	61172				START ADDR FOR BLOCK
			223	*T2H178 EQU	62007				START ADDR FOR BLOCK
			224	*T2H179 EQU	63058				START ADDR FOR BLOCK
			225	*T2H180 EQU	64095				START ADDR FOR BLOCK
			226	*					
0070			227	T3H181 EQU	112				START ADDR FOR BLOCK

##T2HE -- HELP FILES - PART 2A

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	7
		06B0	228	T3H182	EQU	1712		START ADDR FOR BLOCK	
		0FDE	229	T3H183	EQU	4062		START ADDR FOR BLOCK	
		12D6	230	T3H184	EQU	4822		START ADDR FOR BLOCK	
		1876	231	T3H185	EQU	6262		START ADDR FOR BLOCK	
		1E7F	232	T3H186	EQU	7807		START ADDR FOR BLOCK	
		23D5	233	T3H187	EQU	9173		START ADDR FOR BLOCK	
		2727	234	T3H188	EQU	10023		START ADDR FOR BLOCK	
		2A84	235	T3H189	EQU	10884		START ADDR FOR BLOCK	
		2F73	236	T3H190	EQU	12147		START ADDR FOR BLOCK	
		342C	237	T3H191	EQU	13356		START ADDR FOR BLOCK	
		3948	238	T3H192	EQU	14664		START ADDR FOR BLOCK	
		3C3C	239	T3H193	EQU	15420		START ADDR FOR BLOCK	
		411C	240	T3H194	EQU	16668		START ADDR FOR BLOCK	
		4436	241	T3H195	EQU	17462		START ADDR FOR BLOCK	
		4886	242	T3H196	EQU	18566		START ADDR FOR BLOCK	
		4BA3	243	T3H197	EQU	19363		START ADDR FOR BLOCK	
		4EBB	244	T3H198	EQU	20155		START ADDR FOR BLOCK	
		51AA	245	T3H199	EQU	20906		START ADDR FOR BLOCK	
		55B9	246	T3H200	EQU	21945		START ADDR FOR BLOCK	
		5867	247	T3H201	EQU	22631		START ADDR FOR BLOCK	
		5AA3	248	T3H202	EQU	23203		START ADDR FOR BLOCK	
		5DE4	249	T3H203	EQU	24036		START ADDR FOR BLOCK	
		5FEF	250	T3H204	EQU	24559		START ADDR FOR BLOCK	
		6149	251	T3H205	EQU	24905		START ADDR FOR BLOCK	
		62D4	252	T3H206	EQU	25300		START ADDR FOR BLOCK	
		6512	253	T3H207	EQU	25874		START ADDR FOR BLOCK	
		67C3	254	T3H208	EQU	26563		START ADDR FOR BLOCK	
		689F	255	T3H209	EQU	26783		START ADDR FOR BLOCK	
		6A3C	256	T3H210	EQU	27196		START ADDR FOR BLOCK	
		6DE8	257	T3H211	EQU	28136		START ADDR FOR BLOCK	
		70F6	258	T3H212	EQU	28918		START ADDR FOR BLOCK	
		740E	259	T3H213	EQU	29710		START ADDR FOR BLOCK	
		76E7	260	T3H214	EQU	30439		START ADDR FOR BLOCK	
		7C31	261	T3H215	EQU	31793		START ADDR FOR BLOCK	
		8031	262	T3H216	EQU	32817		START ADDR FOR BLOCK	
		8218	263	T3H217	EQU	33304		START ADDR FOR BLOCK	
		89A9	264	T3H218	EQU	35241		START ADDR FOR BLOCK	
		8CF7	265	T3H219	EQU	36087		START ADDR FOR BLOCK	
		8EDD	266	T3H220	EQU	36573		START ADDR FOR BLOCK	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 8
				269	*****	
				270	***** START OF NEW SECTOR 001 *****	
				271	*****	
0000				272	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
0000	00		0000	273	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				274	*	
0001	002F		0002	275	DC IL2'047'	COUNT FIELD FOR SDF
0003	0200		0004	276	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
0005	C9E3C8C9D540C1D5		002F	277	DC CL043'ITHIN ANOTHER SET OF PARENTHESES. EXAMPLES:'	
				278	*	
0030	0008		0031	279	DC IL2'008'	COUNT FIELD FOR SDF
0032	0000		0033	280	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
0034	0000		0035	281	DC IL2'000'	LENGTH OF TEXT LINE
0036	00		0036	282	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0037	00		0037	283	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				284	*	
0038	0008		0039	285	DC IL2'008'	COUNT FIELD FOR SDF
003A	0000		003B	286	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
003C	0000		003D	287	DC IL2'000'	LENGTH OF TEXT LINE
003E	00		003E	288	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
003F	00		003F	289	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				290	*	
0040	0008		0041	291	DC IL2'008'	COUNT FIELD FOR SDF
0042	0000		0043	292	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
0044	0000		0045	293	DC IL2'000'	LENGTH OF TEXT LINE
0046	00		0046	294	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0047	00		0047	295	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				296	*	
0048	0035		0049	297	DC IL2'053'	COUNT FIELD FOR SDF
004A	0000		004B	298	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
004C	002E		004D	299	DC IL2'046'	LENGTH OF TEXT LINE
004E	00		004E	300	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
004F	C1D9C9E3C8D4C5E3		007C	301	DC CL046'ARITHMETIC EXPRESSIONS: 375, B1, G(3,K), A*B/3'	
				302	*	
007D	0025		007E	303	DC IL2'037'	COUNT FIELD FOR SDF
007F	0000		0080	304	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
0081	001E		0082	305	DC IL2'030'	LENGTH OF TEXT LINE
0083	00		0083	306	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0084	E2E4C2C5E7D7D9C5		00A1	307	DC CL030'SUBEXPRESSIONS: C*(D-FNA(I+3))'	
				308	*	
				309	* END OF TEXT LINES FOR BLOCK	
				310	*	
00A2	0008		00A3	311	DC IL2'008'	COUNT FIELD FOR SDF
00A4	0000		00A5	312	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
00A6	0000		00A7	313	DC IL2'000'	NUMBER OF RESPONSES
00A8	01		00A8	314	DC AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
00A9	00		00A9	315	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				317	*****	
				318	* TEXT FOR BLOCK NO. 0027 *	
				319	* TEXT FOR KEYWORD - CHARACTEREXPRESSION *	
				320	*****	
			00AA	321	T2H090 EQU *	START ADDR FOR BLOCK
				322	*	
00AA	0046		00AB	323	DC IL2'070'	COUNT FIELD FOR SDF
00AC	0000		00AD	324	DC AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 9
	00AE	003F	00AF	325	DC	IL2'063'	LENGTH OF TEXT LINE
	00B0	00	00B0	326	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	00B1	C140C3C8C1D9C1C3	00E2	327	DC	CL050'A CHARACTER EXPRESSION CAN BE EXPRESSED IN A BASIC'	
	00E3	40E2E3C1E3C5D4C5	00EF	328	DC	CL013' STATEMENT AS'	
				329	*		
	00F0	0010	00F1	330	DC	IL2'016'	COUNT FIELD FOR SDF
	00F2	0100	00F3	331	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	00F4	003B	00F5	332	DC	IL2'059'	LENGTH OF TEXT LINE
	00F6	00	00F6	333	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	00F7	C1D5E840D6D5C540	00FF	334	DC	CL009'ANY ONE O'	
				336	*****		
				337	***** START OF NEW SECTOR 002 *****		
				338	*****		
	0100			339	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0100	00	0100	340	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				341	*		
	0101	0036	0102	342	DC	IL2'054'	COUNT FIELD FOR SDF
	0103	0200	0104	343	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0105	C640E3C8C540C6D6	0136	344	DC	CL050'F THE FOLLOWING: (1) A CHARACTER <CONSTANT>. (2) A'	
				345	*		
	0137	0041	0138	346	DC	IL2'065'	COUNT FIELD FOR SDF
	0139	0000	013A	347	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	013B	003A	013C	348	DC	IL2'058'	LENGTH OF TEXT LINE
	013D	00	013D	349	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	013E	4CC3C8C1D9C1C3E3	016F	350	DC	CL050'<CHARACTER VARIABLE>. OR (3) A CHARACTER <ARRAY VA'	
	0170	D9C9C1C2D3C56E40	0177	351	DC	CL008'RIABLE>'	
				352	*		
	0178	0010	0179	353	DC	IL2'016'	COUNT FIELD FOR SDF
	017A	0000	017B	354	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	017C	0009	017D	355	DC	IL2'009'	LENGTH OF TEXT LINE
	017E	00	017E	356	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	017F	C5E7C1D4D7D3C5E2	0187	357	DC	CL009'EXAMPLES: '	
				358	*		
	0188	0008	0189	359	DC	IL2'008'	COUNT FIELD FOR SDF
	018A	0000	018B	360	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	018C	0000	018D	361	DC	IL2'000'	LENGTH OF TEXT LINE
	018E	00	018E	362	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	018F	00	018F	363	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				364	*		
	0190	0008	0191	365	DC	IL2'008'	COUNT FIELD FOR SDF
	0192	0000	0193	366	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0194	0000	0195	367	DC	IL2'000'	LENGTH OF TEXT LINE
	0196	00	0196	368	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0197	00	0197	369	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				370	*		
	0198	0008	0199	371	DC	IL2'008'	COUNT FIELD FOR SDF
	019A	0000	019B	372	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	019C	0000	019D	373	DC	IL2'000'	LENGTH OF TEXT LINE
	019E	00	019E	374	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	019F	00	019F	375	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				376	*		
	01A0	001B	01A1	377	DC	IL2'027'	COUNT FIELD FOR SDF
	01A2	0000	01A3	378	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	01A4	0014	01A5	379	DC	IL2'020'	LENGTH OF TEXT LINE
	01A6	00	01A6	380	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 10
	01A7	7DD7D9D6C4E4C3E3	01BA	381	DC	CL020'''PRODUCT''',T\$,P\$(X+4)'	
				382	*		
				383	*	END OF TEXT LINES FOR BLOCK	
				384	*		
	01BB	0008	01BC	385	DC	IL2'008'	COUNT FIELD FOR SDF
	01BD	0000	01BE	386	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	01BF	0000	01C0	387	DC	IL2'000'	NUMBER OF RESPONSES
	01C1	01	01C1	388	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	01C2	00	01C2	389	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				391	*****		
				392	*	TEXT FOR BLOCK NO. 0030	*
				393	*	TEXT FOR KEYWORD - VARIABLES	*
				394	*****		
			01C3	395	T2H091 EQU *	START ADDR FOR BLOCK	
				396	*		
	01C3	003D	01C4	397	DC	IL2'061'	COUNT FIELD FOR SDF
	01C5	0100	01C6	398	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	01C7	003C	01C8	399	DC	IL2'060'	LENGTH OF TEXT LINE
	01C9	00	01C9	400	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	01CA	C140E5C1D9C9C1C2	01FB	401	DC	CL050'A VARIABLE REPRESENTS AN ARITHMETIC OR CHARACTER <'	
	01FC	C4C1E3C1	01FF	402	DC	CL004'DATA'	
				404	*****		
				405	*****	START OF NEW SECTOR 003	*****
				406	*****		
	0200			407	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0200	00	0200	408	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				409	*		
	0201	000A	0202	410	DC	IL2'010'	COUNT FIELD FOR SDF
	0203	0200	0204	411	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0205	40C9E3C5D46E	020A	412	DC	CL006' ITEM>'	
				413	*		
	020B	0045	020C	414	DC	IL2'069'	COUNT FIELD FOR SDF
	020D	0000	020E	415	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	020F	003E	0210	416	DC	IL2'062'	LENGTH OF TEXT LINE
	0211	00	0211	417	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0212	E3C8C1E340C9E240	0243	418	DC	CL050'THAT IS INITIALLY ZERO OR ALL BLANKS, RESPECTIVELY'	
	0244	6B40C1D5C440C3C1	024F	419	DC	CL012', AND CAN BE'	
				420	*		
	0250	0042	0251	421	DC	IL2'066'	COUNT FIELD FOR SDF
	0252	0000	0253	422	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0254	003B	0255	423	DC	IL2'059'	LENGTH OF TEXT LINE
	0256	00	0256	424	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0257	C3C8C1D5C7C5C440	0288	425	DC	CL050'CHANGED DURING THE CALCULATIONS OF A <PROGRAM> <EX'	
	0289	C5C3E4E3C9D6D56E	0291	426	DC	CL009'ECUTION>.'	
				427	*		
	0292	001B	0293	428	DC	IL2'027'	COUNT FIELD FOR SDF
	0294	0000	0295	429	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0296	0014	0297	430	DC	IL2'020'	LENGTH OF TEXT LINE
	0298	00	0298	431	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0299	C6E4D9E3C8C5D940	02AC	432	DC	CL020'FURTHER INFORMATION:'	
				433	*		
	02AD	0008	02AE	434	DC	IL2'008'	COUNT FIELD FOR SDF
	02AF	0000	02B0	435	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	02B1	0000	02B2	436	DC	IL2'000'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 11
	02B3	00	02B3	437	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	02B4	00	02B4	438	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				439	*		
	02B5	0020	02B6	440	DC	IL2'032'	COUNT FIELD FOR SDF
	02B7	0000	02B8	441	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	02B9	0019	02BA	442	DC	IL2'025'	LENGTH OF TEXT LINE
	02BB	00	02BB	443	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	02BC	4040C14B40C1D9C9	02D4	444	DC	CL025' A. ARITHMETIC VARIABLES'	
				445	*		
	02D5	001F	02D6	446	DC	IL2'031'	COUNT FIELD FOR SDF
	02D7	0000	02D8	447	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	02D9	0018	02DA	448	DC	IL2'024'	LENGTH OF TEXT LINE
	02DB	00	02DB	449	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	02DC	4040C24B40C3C8C1	02F3	450	DC	CL024' B. CHARACTER VARIABLES'	
				451	*		
	02F4	000C	02F5	452	DC	IL2'012'	COUNT FIELD FOR SDF
	02F6	0100	02F7	453	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	02F8	0014	02F9	454	DC	IL2'020'	LENGTH OF TEXT LINE
	02FA	00	02FA	455	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	02FB	4040C34B40	02FF	456	DC	CL005' C. '	
				458	*****		
				459	***** START OF NEW SECTOR 004 *****		
				460	*****		
	0300			461	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0300	00	0300	462	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				463	*		
	0301	0013	0302	464	DC	IL2'019'	COUNT FIELD FOR SDF
	0303	0200	0304	465	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0305	C1D9D9C1E840E5C1	0313	466	DC	CL015'ARRAY VARIABLES'	
				467	*		
				468	* END OF TEXT LINES FOR BLOCK		
				469	*		
	0314	0010	0315	470	DC	IL2'016'	COUNT FIELD FOR SDF
	0316	0000	0317	471	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0318	0003	0319	472	DC	IL2'003'	NUMBER OF RESPONSES
	031A	01	031A	473	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	031B	01	031B	474	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	031C	0324	031D	475	DC	AL2(T2H092)	ADDR OF TEXT BLOCK
	031E	01	031E	476	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	031F	0549	0320	477	DC	AL2(T2H093)	ADDR OF TEXT BLOCK
	0321	01	0321	478	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	0322	0709	0323	479	DC	AL2(T2H094)	ADDR OF TEXT BLOCK
				481	*****		
				482	* TEXT FOR BLOCK NO. 0031		*
				483	* TEXT FOR KEYWORD - ARITHMETICVARIABLE		*
				484	*****		
			0324	485	T2H092 EQU	*	START ADDR FOR BLOCK
				486	*		
	0324	0040	0325	487	DC	IL2'064'	COUNT FIELD FOR SDF
	0326	0000	0327	488	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0328	0039	0329	489	DC	IL2'057'	LENGTH OF TEXT LINE
	032A	00	032A	490	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	032B	C1D540C1D9C9E3C8	035C	491	DC	CL050'AN ARITHMETIC VARIABLE REPRESENTS AN ARITHMETIC VA'	
	035D	D3E4C54B40C140	0363	492	DC	CL007'LUE. A'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 12
					493	*		
0364	0047			0365	494	DC	IL2'071'	COUNT FIELD FOR SDF
0366	0000			0367	495	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
0368	0040			0369	496	DC	IL2'064'	LENGTH OF TEXT LINE
036A	00			036A	497	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
036B	C1D9C9E3C8D4C5E3			039C	498	DC	CL050'ARITHMETIC VARIABLE IS EXPRESSED IN <BASIC STATEME'	
039D	D5E3E26E40C5C9E3			03AA	499	DC	CL014'NTS> EITHER AS'	
					500	*		
03AB	0047			03AC	501	DC	IL2'071'	COUNT FIELD FOR SDF
03AD	0000			03AE	502	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
03AF	0040			03B0	503	DC	IL2'064'	LENGTH OF TEXT LINE
03B1	00			03B1	504	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
03B2	C1D540C1D3D7C8C1			03E3	505	DC	CL050'AN ALPHABETIC CHARACTER (A THROUGH Z, @, #, OR \$) '	
03E4	D9C5C6C5D9D9C5C4			03F1	506	DC	CL014'REFERRED TO AS'	
					507	*		
03F2	000E			03F3	508	DC	IL2'014'	COUNT FIELD FOR SDF
03F4	0100			03F5	509	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
03F6	003B			03F7	510	DC	IL2'059'	LENGTH OF TEXT LINE
03F8	00			03F8	511	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
03F9	C140E2C9D4D7D3			03FF	512	DC	CL007'A SIMPL'	
					514	*****		
					515	***** START OF NEW SECTOR 005 *****		
					516	*****		
0400					517	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
0400	00		0400		518	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					519	*		
0401	0038			0402	520	DC	IL2'056'	COUNT FIELD FOR SDF
0403	0200			0404	521	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
0405	C540C1D9C9E3C8D4			0436	522	DC	CL050'E ARITHMETIC VARIABLE, OR AS AN ALPHABETIC CHARACT'	
0437	C5D9			0438	523	DC	CL002'ER'	
					524	*		
0439	0044			043A	525	DC	IL2'068'	COUNT FIELD FOR SDF
043B	0000			043C	526	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
043D	003D			043E	527	DC	IL2'061'	LENGTH OF TEXT LINE
043F	00			043F	528	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0440	C6D6D3D3D6E6C5C4			0471	529	DC	CL050'FOLLOWED BY A NUMBER (0 THROUGH 9). AN ARITHMETIC '	
0472	E5C1D9C9C1C2D3C5			047C	530	DC	CL011'VARIABLE IS'	
					531	*		
047D	003D			047E	532	DC	IL2'061'	COUNT FIELD FOR SDF
047F	0000			0480	533	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
0481	0036			0482	534	DC	IL2'054'	LENGTH OF TEXT LINE
0483	00			0483	535	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0484	C1E2E2C9C7D5C5C4			04B5	536	DC	CL050'ASSIGNED A VALUE OF ZERO AT THE BEGINNING OF <PROG'	
04B6	D9C1D46E			04B9	537	DC	CL004'RAM>'	
					538	*		
04BA	0046			04BB	539	DC	IL2'070'	COUNT FIELD FOR SDF
04BC	0100			04BD	540	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
04BE	0040			04BF	541	DC	IL2'064'	LENGTH OF TEXT LINE
04C0	00			04C0	542	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
04C1	4CC5E7C5C3E4E3C9			04F2	543	DC	CL050'<EXECUTION> AND CAN BE CHANGED BY THE CALCULATIONS'	
04F3	40D6C640C140D7D9			04FF	544	DC	CL013' OF A PROGRAM'	
					546	*****		
					547	***** START OF NEW SECTOR 006 *****		
					548	*****		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 13
	0500			549	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0500	00	0500	550	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				551	*		
	0501	0005	0502	552	DC	IL2'005'	COUNT FIELD FOR SDF
	0503	0200	0504	553	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0505	4B	0505	554	DC	CL001'.'	
				555	*		
	0506	0010	0507	556	DC	IL2'016'	COUNT FIELD FOR SDF
	0508	0000	0509	557	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	050A	0009	050B	558	DC	IL2'009'	LENGTH OF TEXT LINE
	050C	00	050C	559	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	050D	C5E7C1D4D7D3C5E2	0515	560	DC	CL009'EXAMPLES:'	
				561	*		
	0516	0008	0517	562	DC	IL2'008'	COUNT FIELD FOR SDF
	0518	0000	0519	563	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	051A	0000	051B	564	DC	IL2'000'	LENGTH OF TEXT LINE
	051C	00	051C	565	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	051D	00	051D	566	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				567	*		
	051E	0008	051F	568	DC	IL2'008'	COUNT FIELD FOR SDF
	0520	0000	0521	569	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0522	0000	0523	570	DC	IL2'000'	LENGTH OF TEXT LINE
	0524	00	0524	571	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0525	00	0525	572	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				573	*		
	0526	0008	0527	574	DC	IL2'008'	COUNT FIELD FOR SDF
	0528	0000	0529	575	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	052A	0000	052B	576	DC	IL2'000'	LENGTH OF TEXT LINE
	052C	00	052C	577	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	052D	00	052D	578	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				579	*		
	052E	0013	052F	580	DC	IL2'019'	COUNT FIELD FOR SDF
	0530	0000	0531	581	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0532	000C	0533	582	DC	IL2'012'	LENGTH OF TEXT LINE
	0534	00	0534	583	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0535	C26B40E3F16B405B	0540	584	DC	CL012'B, T1, \$, #1'	
				585	*		
				586	*	END OF TEXT LINES FOR BLOCK	
				587	*		
	0541	0008	0542	588	DC	IL2'008'	COUNT FIELD FOR SDF
	0543	0000	0544	589	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0545	0000	0546	590	DC	IL2'000'	NUMBER OF RESPONSES
	0547	01	0547	591	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	0548	00	0548	592	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				594	*****		
				595	*	TEXT FOR BLOCK NO. 0032	*
				596	*	TEXT FOR KEYWORD - CHARACTERVARIABLE	*
				597	*****		
			0549	598	T2H093 EQU	*	START ADDR FOR BLOCK
				599	*		
	0549	0041	054A	600	DC	IL2'065'	COUNT FIELD FOR SDF
	054B	0000	054C	601	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	054D	003A	054E	602	DC	IL2'058'	LENGTH OF TEXT LINE
	054F	00	054F	603	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0550	C140C3C8C1D9C1C3	0581	604	DC	CL050'A CHARACTER VARIABLE REPRESENTS A CHARACTER <DATA '	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 14
	0582	C9E3C5D46E4B40C1	0589	605	DC	CL008'ITEM>. A'	
				606	*		
	058A	0042	058B	607	DC	IL2'066'	COUNT FIELD FOR SDF
	058C	0000	058D	608	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	058E	003B	058F	609	DC	IL2'059'	LENGTH OF TEXT LINE
	0590	00	0590	610	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0591	C3C8C1D9C1C3E3C5	05C2	611	DC	CL050'CHARACTER VARIABLE IS EXPRESSED IN <BASIC STATEMEN'	
	05C3	E36E40C1E240C1D5	05CB	612	DC	CL009'T> AS AN'	
				613	*		
	05CC	0034	05CD	614	DC	IL2'052'	COUNT FIELD FOR SDF
	05CE	0100	05CF	615	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	05D0	003C	05D1	616	DC	IL2'060'	LENGTH OF TEXT LINE
	05D2	00	05D2	617	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	05D3	C1D3D7C8C1C2C5E3	05FF	618	DC	CL045'ALPHABETIC CHARACTER (A THROUGH Z, @, #, OR \$'	
				620	*****		
				621	***** START OF NEW SECTOR 007 *****		
				622	*****		
	0600			623	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0600	00	0600	624	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				625	*		
	0601	0013	0602	626	DC	IL2'019'	COUNT FIELD FOR SDF
	0603	0200	0604	627	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0605	5D40C6D6D3D3D6E6	0613	628	DC	CL015') FOLLOWED BY A'	
				629	*		
	0614	0042	0615	630	DC	IL2'066'	COUNT FIELD FOR SDF
	0616	0000	0617	631	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0618	003B	0619	632	DC	IL2'059'	LENGTH OF TEXT LINE
	061A	00	061A	633	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	061B	C4D6D3D3C1D940E2	064C	634	DC	CL050'DOLLAR SIGN. A CHARACTER VARIABLE IS ASSIGNED A VA'	
	064D	D3E4C540D6C640F1	0655	635	DC	CL009'LUE OF 18'	
				636	*		
	0656	0042	0657	637	DC	IL2'066'	COUNT FIELD FOR SDF
	0658	0000	0659	638	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	065A	003B	065B	639	DC	IL2'059'	LENGTH OF TEXT LINE
	065C	00	065C	640	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	065D	C2D3C1D5D2E240C1	068E	641	DC	CL050'BLANKS AT THE BEGINNING OF <PROGRAM> <EXECUTION> A'	
	068F	D5C440C3C1D540C2	0697	642	DC	CL009'ND CAN BE'	
				643	*		
	0698	003C	0699	644	DC	IL2'060'	COUNT FIELD FOR SDF
	069A	0000	069B	645	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	069C	0035	069D	646	DC	IL2'053'	LENGTH OF TEXT LINE
	069E	00	069E	647	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	069F	C3C8C1D5C7C5C440	06D0	648	DC	CL050'CHANGED DURING THE OPERATIONS OF A PROGRAM. EXAMPL'	
	06D1	C5E27A	06D3	649	DC	CL003'ES:'	
				650	*		
	06D4	0008	06D5	651	DC	IL2'008'	COUNT FIELD FOR SDF
	06D6	0000	06D7	652	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	06D8	0000	06D9	653	DC	IL2'000'	LENGTH OF TEXT LINE
	06DA	00	06DA	654	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	06DB	00	06DB	655	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				656	*		
	06DC	0008	06DD	657	DC	IL2'008'	COUNT FIELD FOR SDF
	06DE	0000	06DF	658	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	06E0	0000	06E1	659	DC	IL2'000'	LENGTH OF TEXT LINE
	06E2	00	06E2	660	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 15
	06E3	00	06E3	661	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				662	*		
	06E4	0008	06E5	663	DC	IL2'008'	COUNT FIELD FOR SDF
	06E6	0000	06E7	664	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	06E8	0000	06E9	665	DC	IL2'000'	LENGTH OF TEXT LINE
	06EA	00	06EA	666	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	06EB	00	06EB	667	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				668	*		
	06EC	0011	06ED	669	DC	IL2'017'	COUNT FIELD FOR SDF
	06EE	0000	06EF	670	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	06F0	000A	06F1	671	DC	IL2'010'	LENGTH OF TEXT LINE
	06F2	00	06F2	672	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	06F3	E35B6B40F95B6B40	06FC	673	DC	CL010'T\$, 9\$, I\$'	
				674	*		
				675	*	END OF TEXT LINES FOR BLOCK	
				676	*		
	06FD	80	06FD	677	DC	AL1(@SNULL)	NULL SDF INDR
				679	*****		
				680	***** START OF NEW SECTOR 008 *****		
				681	*****		
	0700			682	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0700	00	0700	683	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				684	*		
	0701	0008	0702	685	DC	IL2'008'	COUNT FIELD FOR SDF
	0703	0000	0704	686	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0705	0000	0706	687	DC	IL2'000'	NUMBER OF RESPONSES
	0707	01	0707	688	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	0708	00	0708	689	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				691	*****		
				692	*	TEXT FOR BLOCK NO. 0033	*
				693	*	TEXT FOR KEYWORD - ARRAYVARIABLE	*
				694	*****		
			0709	695	T2H094 EQU	*	START ADDR FOR BLOCK
				696	*		
	0709	0046	070A	697	DC	IL2'070'	COUNT FIELD FOR SDF
	070B	0000	070C	698	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	070D	003F	070E	699	DC	IL2'063'	LENGTH OF TEXT LINE
	070F	00	070F	700	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0710	C1D540C1D9D9C1E8	0741	701	DC	CL050'AN ARRAY VARIABLE IS USED IN <BASIC STATEMENTS> TO'	
	0742	40D9C5C6C5D9C5D5	074E	702	DC	CL013' REFERENCE AN'	
				703	*		
	074F	0046	0750	704	DC	IL2'070'	COUNT FIELD FOR SDF
	0751	0000	0752	705	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0753	003F	0754	706	DC	IL2'063'	LENGTH OF TEXT LINE
	0755	00	0755	707	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0756	C5D3C5D4C5D5E340	0787	708	DC	CL050'ELEMENT OF EITHER AN <ARITHMETIC ARRAY> OR A <CHAR'	
	0788	C1C3E3C5D940C1D9	0794	709	DC	CL013'ACTER ARRAY>'	
				710	*		
	0795	0041	0796	711	DC	IL2'065'	COUNT FIELD FOR SDF
	0797	0000	0798	712	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0799	003A	079A	713	DC	IL2'058'	LENGTH OF TEXT LINE
	079B	00	079B	714	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	079C	C1D540C1D9C9E3C8	07CD	715	DC	CL050'AN ARITHMETIC ARRAY VARIABLE IS EXPRESSED AS AN AR'	
	07CE	C9E3C8D4C5E3C9C3	07D5	716	DC	CL008'ITHMETIC'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 16
				717	*		
07D6	002A		07D7	718	DC	IL2'042'	COUNT FIELD FOR SDF
07D8	0100		07D9	719	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
07DA	003A		07DB	720	DC	IL2'058'	LENGTH OF TEXT LINE
07DC	00		07DC	721	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
07DD	4CC1D9D9C1E840D5	07FF	722	DC		CL035'<ARRAY NAME> FOLLOWED BY THE SUBSCR'	
			724	*****			
			725	***** START OF NEW SECTOR 009			*****
			726	*****			
0800			727	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
0800	00	0800	728	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			729	*			
0801	001B	0802	730	DC		IL2'027'	COUNT FIELD FOR SDF
0803	0200	0804	731	DC		AL2(256*@SLAST)	TYPE BYTES OF SDF
0805	C9D7E3404D4CE2E4	081B	732	DC		CL023'IPT (<SUBSCRIPTS>) THAT'	
			733	*			
081C	0045	081D	734	DC		IL2'069'	COUNT FIELD FOR SDF
081E	0000	081F	735	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
0820	003E	0821	736	DC		IL2'062'	LENGTH OF TEXT LINE
0822	00	0822	737	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0823	C9D5C4C9C3C1E3C5	0854	738	DC		CL050'INDICATE THE LOCATION OF THE ELEMENT IN THE ARRAY.'	
0855	40C140C3C8C1D9C1	0860	739	DC		CL012' A CHARACTER'	
			740	*			
0861	0045	0862	741	DC		IL2'069'	COUNT FIELD FOR SDF
0863	0000	0864	742	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
0865	003E	0866	743	DC		IL2'062'	LENGTH OF TEXT LINE
0867	00	0867	744	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0868	C1D9D9C1E840E5C1	0899	745	DC		CL050'ARRAY VARIABLE IS EXPRESSED AS A CHARACTER ARRAY N'	
089A	C1D4C540C6D6D3D3	08A5	746	DC		CL012'AME FOLLOWED'	
			747	*			
08A6	0043	08A7	748	DC		IL2'067'	COUNT FIELD FOR SDF
08A8	0000	08A9	749	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
08AA	003C	08AB	750	DC		IL2'060'	LENGTH OF TEXT LINE
08AC	00	08AC	751	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
08AD	C2E840E3C8C540E2	08DE	752	DC		CL050'BY THE SUBSCRIPT THAT INDICATES THE LOCATION OF TH'	
08DF	C540C5D3C5D4C5D5	08E8	753	DC		CL010'E ELEMENT.'	
			754	*			
08E9	0010	08EA	755	DC		IL2'016'	COUNT FIELD FOR SDF
08EB	0000	08EC	756	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
08ED	0009	08EE	757	DC		IL2'009'	LENGTH OF TEXT LINE
08EF	00	08EF	758	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
08F0	C5E7C1D4D7D3C5E2	08F8	759	DC		CL009'EXAMPLES:'	
			760	*			
08F9	80	08F9	761	DC		AL1(@SNULL)	NULL SDF INDR
			763	*****			
			764	***** START OF NEW SECTOR 010			*****
			765	*****			
0900			766	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
0900	00	0900	767	DC		AL1(T1HLNK)	LINK BYTE TV NEXT SECTOR
			768	*			
0901	0008	0902	769	DC		IL2'008'	COUNT FIELD FOR SDF
0903	0000	0904	770	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
0905	0000	0906	771	DC		IL2'000'	LENGTH OF TEXT LINE
0907	00	0907	772	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 17
0908	00		0908	773	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				774 *			
0909	0008		090A	775	DC	IL2'008'	COUNT FIELD FOR SDF
090B	0000		090C	776	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
090D	0000		090E	777	DC	IL2'000'	LENGTH OF TEXT LINE
090F	00		090F	778	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0910	00		0910	779	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				780 *			
0911	0008		0912	781	DC	IL2'008'	COUNT FIELD FOR SDF
0913	0000		0914	782	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
0915	0000		0916	783	DC	IL2'000'	LENGTH OF TEXT LINE
0917	00		0917	784	DC	AL1(KHEPRT)	TYPE INOR FOR TEXT LINE
0918	00		0918	785	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				786 *			
0919	0037		091A	787	DC	IL2'055'	COUNT FIELD FOR SDF
091B	0000		091C	788	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
091D	0030		091E	789	DC	IL2'048'	LENGTH OF TEXT LINE
091F	00		091F	790	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
0920	C1D9C9E3C8D4C5E3		094F	791	DC	CL048'ARITHMETIC ARRAY VARIABLES: B(4), C(X*4), H(5,J)'	
				792 *			
0950	0030		0951	793	DC	IL2'048'	COUNT FIELD FOR SDF
0952	0000		0953	794	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
0954	0029		0955	795	DC	IL2'041'	LENGTH OF TEXT LINE
0956	00		0956	796	DC	AL1(KHEPRT)	TYPE INUR FOR TEXT LINE
0957	C3C8C1D9C1C3E3C5		097F	797	DC	CL041'CHARACTER ARRAY VARIABLES: C\$(4), S\$(E-2)'	
				798 *			
				799 *	END OF TEXT LINES FOR BLOCK		
				800 *			
0980	0008		0981	801	DC	IL2'008'	COUNT FIELD FOR SDF
0982	0000		0983	802	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
0984	0000		0985	803	DC	IL2'000'	NUMBER OF RESPONSES
0986	01		0986	804	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
0987	00		0987	805	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				807	*****		
				808	* TEXT FOR BLOCK NO. 0035		*
				809	* TEXT FOR KEYWORD - ARRAYSIZELIMIT		*
				810	*****		
		0988	811	T2H095 EQU	*	START ADDR FOR BLOCK	
			812	*			
0988	0044		0989	813	DC	IL2'068'	COUNT FIELD FOR SDF
098A	0000		098B	814	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
098C	003D		098D	815	DC	IL2'061'	LENGTH OF TEXT LINE
098E	00		098E	816	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
098F	E3C8C540C1D9D9C1		09C0	817	DC	CL050'THE ARRAY <MATRIX> SIZE LIMIT IS THE TOTAL NUMBER '	
09C1	D6C640C5D3C5D4C5		09CB	818	DC	CL011'OF ELEMENTS'	
				819 *			
09CC	0034		09CD	820	DC	IL2'052'	COUNT FIELD FOR SDF
09CE	0100		09CF	821	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
09D0	003E		09D1	822	DC	IL2'062'	LENGTH OF TEXT LINE
09D2	00		09D2	823	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
09D3	E3C8C1E340C3C1D5		09FF	824	DC	CL045'THAT CAN BE CONTAINED IN AN ARRAY AS DEFINED '	
				826	*****		
				827	***** START OF NEW SECTOR 011		*****
				828	*****		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 18
	0A00			829	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0A00	00	0A00	830	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				831	*		
	0A01	0015	0A02	832	DC	IL2'021'	COUNT FIELD FOR SDF
	0A03	0200	0A04	833	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0A05	C2E840E3C8C540C4	0A15	834	DC	CL017'BY THE DIMENSIONS'	
				835	*		
	0A16	0045	0A17	836	DC	IL2'069'	COUNT FIELD FOR SDF
	0A18	0000	0A19	837	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0A1A	003E	0A1B	838	DC	IL2'062'	LENGTH OF TEXT LINE
	0A1C	00	0A1C	839	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0A1D	E2D7C5C3C9C6C9C5	0A4E	840	DC	CL050'SPECIFIED EITHER IN A <DIM> STATEMENT OR BY SYSTEM'	
	0A4F	40C4C5C6C9D5C9E3	0A5A	841	DC	CL012' DEFINITION.'	
				842	*		
				843	*	END OF TEXT LINES FOR BLOCK	
				844	*		
	0A5B	0008	0A5C	845	DC	IL2'008'	COUNT FIELD FOR SDF
	0A5D	0000	0A5E	846	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0A5F	0000	0A60	847	DC	IL2'000'	NUMBER OF RESPONSES
	0A61	01	0A61	848	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	0A62	00	0A62	849	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				851	*****		
				852	*	TEXT FOR BLOCK NO. 0040	*
				853	*	TEXT FOR KEYWORD - ATTRIBUTES	*
				854	*****		
			0A63	855	T2H096 EQU	*	START ADDR FOR BLOCK
				856	*		
	0A63	0046	0A64	857	DC	IL2'070'	COUNT FIELD FOR SDF
	0A65	0000	0A66	858	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0A67	003F	0A68	859	DC	IL2'063'	LENGTH OF TEXT LINE
	0A69	00	0A69	860	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0A6A	C1E3E3D9C9C2E4E3	0A9B	861	DC	CL050'ATTRIBUTES ARE THE CHARACTERISTICS OF A DATA FILE '	
	0A9C	C4C5C6C9D5C5C440	0AA8	862	DC	CL013'DEFINED BY AN'	
				863	*		
	0AA9	0042	0AAA	864	DC	IL2'066'	COUNT FIELD FOR SDF
	0AAB	0000	0AAC	865	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0AAD	003B	0AAE	866	DC	IL2'059'	LENGTH OF TEXT LINE
	0AAF	00	0AAF	867	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0AB0	4CC1D3D3D6C3C1E3	0AE1	868	DC	CL050'<ALLOCATE> COMMAND, SUCH AS: THE <FILENAME>. THE A'	
	0AE2	E2E2D6C3C9C1E3C5	0AEA	869	DC	CL009'SSOCIATED'	
				870	*		
	0AEB	0015	0AEC	871	DC	IL2'021'	COUNT FIELD FOR SDF
	0AED	0100	0AEE	872	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	0AEF	003C	0AF0	873	DC	IL2'060'	LENGTH OF TEXT LINE
	0AF1	00	0AF1	874	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0AF2	C9D5D7E4E361D6E4	0AFF	875	DC	CL014'INPUT/OUTPUT D'	
				877	*****		
				878	*****	START OF NEW SECTOR 012	*****
				879	*****		
	0B00			880	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0B00	00	0B00	881	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				882	*		
	0B01	0032	0B02	883	DC	IL2'050'	COUNT FIELD FOR SDF
	0B03	0200	0B04	884	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 19
	0B05	C5E5C9C3C56B40E6	0B32	885	DC	CL046'EVICE, WHETHER A DISK FILE IS A PERMANENT OR A'	
				886	*		
	0B33	0044	0B34	887	DC	IL2'068' COUNT FIELD FOR SDF	
	0B35	0000	0B36	888	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	0B37	003D	0B38	889	DC	IL2'061' LENGTH OF TEXT LINE	
	0B39	00	0B39	890	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	0B3A	E3C5D4D7D6D9C1D9	0B6B	891	DC	CL050'TEMPORARY DATA FILE, THE <PRECISION> OF ARITHMETIC'	
	0B6C	40C4C1E3C140E3D6	0B76	892	DC	CL011' DATA TO BE'	
				893	*		
	0B77	0044	0B78	894	DC	IL2'068' COUNT FIELD FOR SDF	
	0B79	0000	0B7A	895	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	0B7B	003D	0B7C	896	DC	IL2'061' LENGTH OF TEXT LINE	
	0B7D	00	0B7D	897	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	0B7E	C3D6D5E3C1C9D5C5	0BAF	898	DC	CL050'CONTAINED IN THE FILE, OR THE AMOUNT OF SPACE TO B'	
	0BB0	C540C1D3D3D6C3C1	0BBA	899	DC	CL011'E ALLOCATED'	
				900	*		
	0BBB	0019	0BBC	901	DC	IL2'025' COUNT FIELD FOR SDF	
	0BBD	0000	0BBE	902	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	0BBF	0012	0BC0	903	DC	IL2'018' LENGTH OF TEXT LINE	
	0BC1	00	0BC1	904	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	0BC2	C6D6D940E3C8C540	0BD3	905	DC	CL018'FOR THE DATA FILE.'	
				906	*		
				907	*	END OF TEXT LINES FOR BLOCK	
				908	*		
	0BD4	0008	0BD5	909	DC	IL2'008' COUNT FIELD FOR SDF	
	0BD6	0000	0BD7	910	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	0BD8	0000	0BD9	911	DC	IL2'000' NUMBER OF RESPONSES	
	0BDA	01	0BDA	912	DC	AL1(KHECHS) TYPE INDR FOR BRANCH TBL	
	0BDB	00	0BDB	913	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
				915	*****		
				916	*	TEXT FOR BLOCK NO. 0047	*
				917	*	TEXT FOR KEYWORD - COMMAS	*
				918	*****		
			0BDC	919	T2H097 EQU *	START ADDR FOR BLOCK	
				920	*		
	0BDC	0024	0BDD	921	DC	IL2'036' COUNT FIELD FOR SDF	
	0BDE	0100	0BDF	922	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
	0BE0	003E	0BE1	923	DC	IL2'062' LENGTH OF TEXT LINE	
	0BE2	00	0BE2	924	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	0BE3	C3D6D4D4C1E240C1	0BFF	925	DC	CL029'COMMAS ARE USED AS <DELIMITER'	
				927	*****		
				928	*****	START OF NEW SECTOR 013	*****
				929	*****		
	0C00			930	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0C00	00	0C00	931	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				932	*		
	0C01	0025	0C02	933	DC	IL2'037' COUNT FIELD FOR SDF	
	0C03	0200	0C04	934	DC	AL2(256*@SLAST) TYPE BYTES OF SDF	
	0C05	E26E40C2C5E3E6C5	0C25	935	DC	CL033'S> BETWEEN <PARAMETERS> AND <DATA'	
				936	*		
	0C26	0041	0C27	937	DC	IL2'065' COUNT FIELD FOR SDF	
	0C28	0000	0C29	938	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	0C2A	003A	0C2B	939	DC	IL2'058' LENGTH OF TEXT LINE	
	0C2C	00	0C2C	940	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 20
	0C2D	C9E3C5D4E26E40E2	0C5E	941	DC		CL050'ITEMS> SPECIFIED IN <SYSTEM COMMANDS>. <UTILITY CO'	
	0C5F	D4D4C1D5C4E26E6B	0C66	942	DC		CL008'MMANDS>,'	
				943	*			
	0C67	0042	0C68	944	DC		IL2'066'	COUNT FIELD FOR SDF
	0C69	0000	0C6A	945	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
	0C6B	003B	0C6C	946	DC		IL2'059'	LENGTH OF TEXT LINE
	0C6D	00	0C6D	947	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0C6E	4CC2C1E2C9C340E2	0C9F	948	DC		CL050'<BASIC STATEMENTS>, <DATA FILE> LINES, AND <PROCED'	
	0CA0	E4D9C540C6C9D3C5	0CA8	949	DC		CL009'URE FILE>'	
				950	*			
	0CA9	0045	0CAA	951	DC		IL2'069'	COUNT FIELD FOR SDF
	0CAB	0000	0CAC	952	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
	0CAD	003E	0CAE	953	DC		IL2'062'	LENGTH OF TEXT LINE
	0CAF	00	0CAF	954	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0CB0	D3C9D5C5E24B40E6	0CE1	955	DC		CL050'LINES. WHEN USED IN <PRINT> AND <MAT PRINT> STATEM'	
	0CE2	C5D5E3E26B40C3D6	0CED	956	DC		CL012'ENTS, COMMAS'	
				957	*			
	0CEE	0012	0CEF	958	DC		IL2'018'	COUNT FIELD FOR SDF
	0CF0	0100	0CF1	959	DC		AL2(256*@SIST)	TYPE BYTES OF SDF
	0CF2	003A	0CF3	960	DC		IL2'058'	LENGTH OF TEXT LINE
	0CF4	00	0CF4	961	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0CF5	C1D9C5404CE2C5D7	0CFF	962	DC		CL011'ARE <SEPARA'	
				964	*****			
				965	*****	START OF NEW SECTOR 014		*****
				966	*****			
	0D00			967	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY
	0D00	00	0D00	968	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
				969	*			
	0D01	0033	0D02	970	DC		IL2'051'	COUNT FIELD FOR SDF
	0D03	0200	0D04	971	DC		AL2(256*@SLAST)	TYPE BYTES OF SDF
	0D05	E3D6D9E26E40E3C8	0D33	972	DC		CL047'TORS> THAT CAUSE THE SPECIFIED DATA ITEMS TO BE'	
				973	*			
	0D34	0025	0D35	974	DC		IL2'037'	COUNT FIELD FOR SDF
	0D36	0000	0D37	975	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
	0D38	001E	0D39	976	DC		IL2'030'	LENGTH OF TEXT LINE
	0D3A	00	0D3A	977	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0D3B	D7D9C9D5E3C5C440	0D58	978	DC		CL030'PRINTED IN LONG <PRINT ZONES>.'	
				979	*			
				980	*	END OF TEXT LINES FOR BLOCK		
				981	*			
	0D59	0008	0D5A	982	DC		IL2'008'	COUNT FIELD FOR SDF
	0D5B	0000	0D5C	983	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
	0D5D	0000	0D5E	984	DC		IL2'000'	NUMBER OF RESPONSES
	0D5F	01	0D5F	985	DC		AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	0D60	00	0D60	986	DC		AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				988	*****			
				989	*	TEXT FOR BLOCK NO. 0048		*
				990	*	TEXT FOR KEYWORD - SEMICOLONS		*
				991	*****			
			0D61	992	T2H098 EQU	*		START ADDR FOR BLOCK
				993	*			
	0D61	0042	0D62	994	DC		IL2'066'	COUNT FIELD FOR SDF
	0D63	0000	0D64	995	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
	0D65	003B	0D66	996	DC		IL2'059'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 21
	0D67	00	0D67	997	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0D68	E2C5D4C9C3D6D3D6	0D99	998	DC	CL050'SEMICOLONS ARE USED AS <SEPARATORS> BETWEEN <DATA '	
	0D9A	C9E3C5D4E26E40C9	0DA2	999	DC	CL009'ITEMS> IN'	
				1000	*		
	0DA3	0047	0DA4	1001	DC	IL2'071'	COUNT FIELD FOR SDF
	0DA5	0000	0DA6	1002	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0DA7	0040	0DA8	1003	DC	IL2'064'	LENGTH OF TEXT LINE
	0DA9	00	0DA9	1004	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0DAA	4CD7D9C9D5E36E40	0DDb	1005	DC	CL050'<PRINT> AND <MAT PRINT> STATEMENTS TO SPACE THE IT'	
	0DDC	C5D4E240D7D9C9D5	0DE9	1006	DC	CL014'EMS PRINTED IN'	
				1007	*		
	0DEA	0016	0DEB	1008	DC	IL2'022'	COUNT FIELD FOR SDF
	0DEC	0100	0DED	1009	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	0DEE	0014	0DEF	1010	DC	IL2'020'	LENGTH OF TEXT LINE
	0DF0	00	0DF0	1011	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0DF1	E2C8D6D9E3404CD7	0DFf	1012	DC	CL015'SHORT <PRINT ZO'	
				1014	*****		
				1015	***** START OF NEW SECTOR 015 *****		
				1016	*****		
	0E00			1017	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0E00	00	0E00	1018	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1019	*		
	0E01	0009	0E02	1020	DC	IL2'009'	COUNT FIELD FOR SDF
	0E03	0200	0E04	1021	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	0E05	D5C5E26E4B	0E09	1022	DC	CL005'NES>.'	
				1023	*		
				1024	* END OF TEXT LINES FOR BLOCK		
				1025	*		
	0E0A	0008	0E0B	1026	DC	IL2'008'	COUNT FIELD FOR SDF
	0E0C	0000	0E0D	1027	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0E0E	0000	0E0F	1028	DC	IL2'000'	NUMBER OF RESPONSES
	0E10	01	0E10	1029	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	0E11	00	0E11	1030	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1032	*****		
				1033	* TEXT FOR BLOCK NO. 0055 *		
				1034	* TEXT FOR KEYWORD - COMPILATION *		
				1035	*****		
			0E12	1036	T2H099 EQU	*	START ADDR FOR BLOCK
				1037	*		
	0E12	0043	0E13	1038	DC	IL2'067'	COUNT FIELD FOR SDF
	0E14	0000	0E15	1039	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0E16	003C	0E17	1040	DC	IL2'060'	LENGTH OF TEXT LINE
	0E18	00	0E18	1041	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0E19	C3D6D4D7C9D3C1E3	0E4A	1042	DC	CL050'COMPILATION IS THE <SYSTEM> PROCESS OF TRANSLATING'	
	0E4B	404CD7D9D6C7D9C1	0E54	1043	DC	CL010' <PROGRAM>'	
				1044	*		
	0E55	0047	0E56	1045	DC	IL2'071'	COUNT FIELD FOR SDF
	0E57	0000	0E58	1046	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0E59	0040	0E5A	1047	DC	IL2'064'	LENGTH OF TEXT LINE
	0E5B	00	0E5B	1048	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0E5C	E2E3C1E3C5D4C5D5	0E8D	1049	DC	CL050'STATEMENTS INTO A FORM THAT CAN BE INTERPRETED BY '	
	0E8E	E3C8C540D7D9D6C3	0E9B	1050	DC	CL014'THE PROCESSING'	
				1051	*		
	0E9C	0046	0E9D	1052	DC	IL2'070'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 22
	0E9E	0000	0E9F	1053	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0EA0	003F	0EA1	1054	DC	IL2'063'	LENGTH OF TEXT LINE
	0EA2	00	0EA2	1055	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0EA3	E4D5C9E36B40C1E2	0ED4	1056	DC	CL050'UNIT, AS WELL AS CHECKING WHETHER THE STEPS OF A P'	
	0ED5	D9D6C7D9C1D440C3	0EE1	1057	DC	CL013'ROGRAM CAN BE'	
				1058	*		
	0EE2	001C	0EE3	1059	DC	IL2'028'	COUNT FIELD FOR SDF
	0EE4	0000	0EE5	1060	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0EE6	0015	0EE7	1061	DC	IL2'021'	LENGTH OF TEXT LINE
	0EE8	00	0EE8	1062	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0EE9	D7C5D9C6D6D9D4C5	0EFD	1063	DC	CL021'PERFORMED AS ENTERED.'	
				1064	*		
				1065	*	END OF TEXT LINES FOR BLOCK	
				1066	*		
	0EFE	80	0EFE	1067	DC	AL1(@SNULL)	NULL SDF INDR
				1069	*****		
				1070	*****	START OF NEW SECTOR 016	*****
				1071	*****		
	0F00			1072	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	0F00	00	0F00	1073	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1074	*		
	0F01	0008	0F02	1075	DC	IL2'008'	COUNT FIELD FOR SDF
	0F03	0000	0F04	1076	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0F05	0000	0F06	1077	DC	IL2'000'	NUMBER OF RESPONSES
	0F07	01	0F07	1078	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	0F08	00	0F08	1079	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1081	*****		
				1082	*	TEXT FOR BLOCK NO. 0060	*
				1083	*	TEXT FOR KEYWORD - SYSTEM	*
				1084	*****		
			0F09	1085	T2H100 EQU	*	START ADDR FOR BLOCK
				1086	*		
	0F09	0046	0F0A	1087	DC	IL2'070'	COUNT FIELD FOR SDF
	0F0B	0000	0F0C	1088	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0F0D	003F	0F0E	1089	DC	IL2'063'	LENGTH OF TEXT LINE
	0F0F	00	0F0F	1090	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0F10	E3C8C540E2E8E2E3	0F41	1091	DC	CL050'THE SYSTEM IS A COLLECTION OF SYSTEM PROGRAMS, CON'	
	0F42	E3C1C9D5C5C440C9	0F4E	1092	DC	CL013'TAINED IN THE'	
				1093	*		
	0F4F	0047	0F50	1094	DC	IL2'071'	COUNT FIELD FOR SDF
	0F51	0000	0F52	1095	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0F53	0040	0F54	1096	DC	IL2'064'	LENGTH OF TEXT LINE
	0F55	00	0F55	1097	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0F56	4CE2E8E2E3C5D440	0F87	1098	DC	CL050'<SYSTEM PROGRAM AREA> ON A DISK. THAT OPERATES IN '	
	0F88	C140D3C9D5C560C2	0F95	1099	DC	CL014'A LINE-BY-LINE'	
				1100	*		
	0F96	0043	0F97	1101	DC	IL2'067'	COUNT FIELD FOR SDF
	0F98	0000	0F99	1102	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	0F9A	003C	0F9B	1103	DC	IL2'060'	LENGTH OF TEXTLINE
	0F9C	00	0F9C	1104	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0F9D	D4C1D5D5C5D940C1	0FCE	1105	DC	CL050'MANNER ANALYZING AND RESPONDING TO LINES ENTERED T'	
	0FCF	C8D6E4C7C840E3C8	0FD8	1106	DC	CL010'HOUGH THE'	
				1107	*		
	0FD9	0027	0FDA	1108	DC	IL2'039'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 23
	0FDB	0100	0FDC	1109	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	0FDD	003A	0FDE	1110	DC	IL2'058'	LENGTH OF TEXT LINE
	0FDF	00	0FDF	1111	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	0FE0	D2C5E8C2D6C1D9C4	0FFF	1112	DC	CL032'KEYBOARD OR THE DATA RECORDER, O'	
				1114	*****		
				1115	***** START OF NEW SECTOR 017 *****		
				1116	*****		
	1000			1117	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	1000	00	1000	1118	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1119	*		
	1001	001E	1002	1120	DC	IL2'030'	COUNT FIELD FOR SDF
	1003	0200	1004	1121	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	1005	D940C6D9D6D440C1	101E	1122	DC	CL026'R FROM A <PROCEDURE FILE>.'	
				1123	*		
				1124	* END OF TEXT LINES FOR BLOCK		
				1125	*		
	101F	0008	1020	1126	DC	IL2'008'	COUNT FIELD FOR SDF
	1021	0000	1022	1127	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1023	0000	1024	1128	DC	IL2'000'	NUMBER OF RESPONSES
	1025	01	1025	1129	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	1026	00	1026	1130	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1132	*****		
				1133	* TEXT FOR BLOCK NO. 0070 *		
				1134	* TEXT FOR KEYWORD - DISKLABEL *		
				1135	*****		
			1027	1136	T2H101 EQU	*	START ADDR FOR BLOCK
				1137	*		
	1027	0044	1028	1138	DC	IL2'068'	COUNT FIELD FOR SDF
	1029	0000	102A	1139	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	102B	003D	102C	1140	DC	IL2'061'	LENGTH OF TEXT LINE
	102D	00	102D	1141	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	102E	C140C4C9E2D240D3	105F	1142	DC	CL050'A DISK LABEL IS AN IDENTIFYING LABEL THAT IS PLACE'	
	1060	C440D6D540C140C4	106A	1143	DC	CL011'D ON A DISK'	
				1144	*		
	106B	003E	106C	1145	DC	IL2'062'	COUNT FIELD FOR SDF
	106D	0000	106E	1146	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	106F	0037	1070	1147	DC	IL2'055'	LENGTH OF TEXT LINE
	1071	00	1071	1148	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1072	C4E4D9C9D5C740C9	10A3	1149	DC	CL050'DURING INITIALIZATION AND USED IN <SYSTEM COMMANDS'	
	10A4	6E40C1D5C4	10A8	1150	DC	CL005'> AND'	
				1151	*		
	10A9	0047	10AA	1152	DC	IL2'071'	COUNT FIELD FOR SDF
	10AB	0000	10AC	1153	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	10AD	0040	10AE	1154	DC	IL2'064'	LENGTH OF TEXT LINE
	10AF	00	10AF	1155	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	10B0	4CE4E3C9D3C9E3E8	10E1	1156	DC	CL050'<UTILITY COMMANDS> WHEN REFERENCING FILES CONTAIN'	
	10E2	C440D6D540E3C8C5	10EF	1157	DC	CL014'D ON THE DISK.'	
				1158	*		
	10F0	0010	10F1	1159	DC	IL2'016'	COUNT FIELD FOR SDF
	10F2	0100	10F3	1160	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	10F4	0035	10F5	1161	DC	IL2'053'	LENGTH OF TEXT LINE
	10F6	00	10F6	1162	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	10F7	C140C4C9E2D240D3	10FF	1163	DC	CL009'A DISK LA'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 24
				1165	*****	
				1166	***** START OF NEW SECTOR 018 *****	
				1167	*****	
1100				1168	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
1100	00		1100	1169	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1170	*	
1101	0030		1102	1171	DC IL2'048'	COUNT FIELD FOR SDF
1103	0200		1104	1172	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
1105	C2C5D340C3D6D5E2		1130	1173	DC CL044'BEL CONSISTS OF FROM ONE TO SIX <ALPHAMERIC>'	
				1174	*	
1131	001C		1132	1175	DC IL2'028'	COUNT FIELD FOR SDF
1133	0000		1134	1176	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1135	0015		1136	1177	DC IL2'021'	LENGTH OF TEXT LINE
1137	00		1137	1178	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1138	C3C8C1D9C1C3E3C5		114C	1179	DC CL021'CHARACTERS. EXAMPLES: '	
				1180	*	
114D	0008		114E	1181	DC IL2'008'	COUNT FIELD FOR SDF
114F	0000		1150	1182	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1151	0000		1152	1183	DC IL2'000'	LENGTH OF TEXT LINE
1153	00		1153	1184	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1154	00		1154	1185	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1186	*	
1155	0008		1156	1187	DC IL2'008'	COUNT FIELD FOR SDF
1157	0000		1158	1188	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1159	0000		115A	1189	DC IL2'000'	LENGTH OF TEXT LINE
115B	00		115B	1190	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
115C	00		115C	1191	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1192	*	
115D	0008		115E	1193	DC IL2'008'	COUNT FIELD FOR SDF
115F	0000		1160	1194	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1161	0000		1162	1195	DC IL2'000'	LENGTH OF TEXT LINE
1163	00		1163	1196	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1164	00		1164	1197	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1198	*	
1165	000D		1166	1199	DC IL2'013'	COUNT FIELD FOR SDF
1167	0000		1168	1200	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1169	0006		116A	1201	DC IL2'006'	LENGTH OF TEXT LINE
116B	00		116B	1202	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
116C	C4C9E2D2F1F4		1171	1203	DC CL006'DISK14'	
				1204	*	
1172	000A		1173	1205	DC IL2'010'	COUNT FIELD FOR SDF
1174	0000		1175	1206	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1176	0003		1177	1207	DC IL2'003'	LENGTH OF TEXT LINE
1178	00		1178	1208	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1179	F0F5F6		117B	1209	DC CL003'056'	
				1210	*	
117C	000D		117D	1211	DC IL2'013'	COUNT FIELD FOR SDF
117E	0000		117F	1212	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1180	0006		1181	1213	DC IL2'006'	LENGTH OF TEXT LINE
1182	00		1182	1214	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1183	C4E3C1C4E2D2		1188	1215	DC CL006'DTADSK'	
				1216	*	
				1217	* END OF TEXT LINES FOR BLOCK	
				1218	*	
1189	0008		118A	1219	DC IL2'008'	COUNT FIELD FOR SDF
118B	0000		118C	1220	DC AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 25
118D	0000		118E	1221	DC	IL2'000'	NUMBER OF RESPONSES
118F	01		118F	1222	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
1190	00		1190	1223	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1225	*****		
				1226	* TEXT FOR BLOCK NO. 0075 *		
				1227	* TEXT FOR KEYWORD - EXECUTION *		
				1228	*****		
			1191	1229	T2H102 EQU	*	START ADDR FOR BLOCK
				1230	*		
1191	0041		1192	1231	DC	IL2'065'	COUNT FIELD FOR SDF
1193	0000		1194	1232	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1195	003A		1196	1233	DC	IL2'058'	LENGTH OF TEXT LINE
1197	00		1197	1234	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1198	D7D9D6C7D9C1D440	11C9	1235	DC	CL050'PROGRAM EXECUTION IS THE PROCESS IN WHICH A COMPIL'		
11CA	C5C440C2C1E2C9C3	11D1	1236	DC	CL008'ED BASIC'		
				1237	*		
11D2	002E		11D3	1238	DC	IL2'046'	COUNT FIELD FOR SDF
11D4	0100		11D5	1239	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
11D6	0035		11D7	1240	DC	IL2'053'	LENGTH OF TEXT LINE
				1241	*		
11D8	00		11D8	1242	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
11D9	4CD7D9D6C7D9C1D4	11FF	1243	DC	CL039'<PROGRAM> PERFORMS THE OPERATIONS SPECI'		
				1245	*****		
				1246	***** START OF NEW SECTOR 019 *****		
				1247	*****		
1200				1248	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1200	00		1200	1249	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1250	*		
1201	0012		1202	1251	DC	IL2'018'	COUNT FIELD FOR SDF
1203	0200		1204	1252	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
1205	C6C9C5C440C9D540	1212	1253	DC	CL014'FIED IN <BASIC'		
				1254	*		
1213	0013		1214	1255	DC	IL2'019'	COUNT FIELD FOR SDF
1215	0000		1216	1256	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1217	000C		1218	1257	DC	IL2'012'	LENGTH OF TEXT LINE
1219	00		1219	1258	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
121A	E2E3C1E3C5D4C5D5	1225	1259	DC	CL012'STATEMENTS>.'		
				1260	*		
				1261	* END OF TEXT LINES FOR BLOCK		
				1262	*		
1226	0008		1227	1263	DC	IL2'008'	COUNT FIELD FOR SDF
1228	0000		1229	1264	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
122A	0000		122B	1265	DC	IL2'000'	NUMBER OF RESPONSES
122C	01		122C	1266	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
122D	00		122D	1267	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1269	*****		
				1270	* TEXT FOR BLOCK NO. 0205 *		
				1271	* TEXT FOR KEYWORD - OUTPUT *		
				1272	*****		
			122E	1273	T2H103 EQU	*	START ADDR FOR BLOCK
				1274	*		
122E	0046		122F	1275	DC	IL2'070'	COUNT FIELD FOR SDF
1230	0000		1231	1276	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 26
1232	003F		1233	1277	DC	IL2'063'	LENGTH OF TEXT LINE
1234	00		1234	1278	DC	AL1(KHEPRT)	TYPE INOR FOR TEXT LINE
1235	D6E4E3D7E4E340C9	1266	1279		DC	CL050'OUTPUT IS DATA THAT HAS BEEN PROCESSED BY THE CALC'	
1267	E4D3C1E3C9D6D5E2	1273	1280		DC	CL013'ULATIONS OF A'	
			1281	*			
1274	001D		1275	1282	DC	IL2'029'	COUNT FIELD FOR SDF
1276	0000		1277	1283	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1278	0016		1279	1284	DC	IL2'022'	LENGTH OF TEXT LINE
127A	00		127A	1285	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
127B	4CD7D9D6C7D9C1D4	1290	1286		DC	CL022'<PROGRAM> <EXECUTION>.'	
			1287	*			
			1288	*		END OF TEXT LINES FOR BLOCK	
			1289	*			
1291	0008		1292	1290	DC	IL2'008'	COUNT FIELD FOR SDF
1293	0000		1294	1291	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1295	0000		1296	1292	DC	IL2'000'	NUMBER OF RESPONSES
1297	01		1297	1293	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
1298	00		1298	1294	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			1296	*****			
			1297	*		TEXT FOR BLOCK NO. 0215	*
			1298	*		TEXT FOR KEYWORD - ALPHAMERIC	*
			1299	*****			
		1299	1300	T2H104 EQU	*		START ADDR FOR BLOCK
			1301	*			
1299	0044		129A	1302	DC	IL2'068'	COUNT FIELD FOR SDF
129B	0000		129C	1303	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
129D	003D		129E	1304	DC	IL2'061'	LENGTH OF TEXT LINE
129F	00		129F	1305	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
12A0	C1D540C1D3D7C8C1	12D1	1306		DC	CL050'AN ALPHAMERIC CHARACTER CAN BE EITHER AN ALPHABETI'	
12D2	C340C3C8C1D9C1C3	12DC	1307		DC	CL011'C CHARACTER'	
			1308	*			
12DD	0023		12DE	1309	DC	IL2'035'	COUNT FIELD FOR SDF
12DF	0100		12E0	1310	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
12E1	003F		12E2	1311	DC	IL2'063'	LENGTH OF TEXT LINE
12E3	00		12E3	1312	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
12E4	4DC140E3C8D9D6E4	12FF	1313		DC	CL028'(A THROUGH Z, @, #, OR \$) OR'	
			1315	*****			
			1316	*****		START OF NEW SECTOR 020	*****
			1317	*****			
1300			1318		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1300	00		1319		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			1320	*			
1301	0027		1302	1321	DC	IL2'039'	COUNT FIELD FOR SDF
1303	0200		1304	1322	DC	AL2(256*@SLAST)	TYPE BYTES AF SDF
1305	40C140D5E4D4C5D9	1327	1323		DC	CL035' A NUMERIC CHARACTER (0 THROUGH 9).'	
			1324	*			
1328	0046		1329	1325	DC	IL2'070'	COUNT FIELD FOR SDF
132A	0000		132B	1326	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
132C	003F		132D	1327	DC	IL2'063'	LENGTH OF TEXT LINE
132E	00		132E	1328	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
132F	C1D3D7C8C1D4C5D9	1360	1329		DC	CL050'ALPHAMERIC CHARACTERS CAN BE A COMBINATION OF ALPH'	
1361	C1C2C5E3C9C340C1	136D	1330		DC	CL013'ABETIC AND/OR'	
			1331	*			
136E	001A		136F	1332	DC	IL2'026'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 27
1370	0000		1371	1333	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1372	0013		1373	1334	DC	IL2'019'	LENGTH OF TEXT LINE
1374	00		1374	1335	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1375	D5E4D4C5D9C9C340		1387	1336	DC	CL019'NUMERIC CHARACTERS.'	
				1337	*		
				1338	*	END OF TEXT LINES FOR BLOCK	
				1339	*		
1388	0008		1389	1340	DC	IL2'008'	COUNT FIELD FOR SDF
138A	0000		138B	1341	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
138C	0000		138D	1342	DC	IL2'000'	NUMBER OF RESPONSES
138E	01		138E	1343	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
138F	00		138F	1344	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1346	*****		
				1347	*	TEXT FOR BLOCK NO. 0220	*
				1348	*	TEXT FOR KEYWORD - LOOP	*
				1349	*****		
			1390	1350	T2H105 EQU *	START ADDR FOR BLOCK	
				1351	*		
1390	0042		1391	1352	DC	IL2'066'	COUNT FIELD FOR SDF
1392	0000		1393	1353	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1394	003B		1395	1354	DC	IL2'059'	LENGTH OF TEXT LINE
1396	00		1396	1355	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1397	C140D3D6D6D740C9		13C8	1356	DC	CL050'A LOOP IS A SEQUENCE OF PROGRAM STATEMENTS THAT IS'	
13C9	40C5E7C5C3E4E3C5		13D1	1357	DC	CL009' EXECUTED'	
				1358	*		
13D2	002E		13D3	1359	DC	IL2'046'	COUNT FIELD FOR SDF
13D4	0100		13D5	1360	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
13D6	003C		13D7	1361	DC	IL2'060'	LENSTN OF TEXT LINE
13D8	00		13D8	1362	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
13D9	D9C5D7C5C1E3C5C4		13FF	1363	DC	CL039'REPEATEDLY AS PECIFIED NUMBER OF TIMES.'	
				1365	*****		
				1366	*****	START OF NEW SECTOR 021	*****
				1367	*****		
1400				1368	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1400	00		1400	1369	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1370	*		
1401	0019		1402	1371	DC	IL2'025'	COUNT FIELD FOR SDF
1403	0200		1404	1372	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
1405	40E3C8C5404CC6D6		1419	1373	DC	CL021' THE <FOR> AND <NEXT>'	
				1374	*		
141A	003E		141B	1375	DC	IL2'062'	COUNT FIELD FOR SDF
141C	0000		141D	1376	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
141E	0037		141F	1377	DC	IL2'055'	LENGTH OF TEXT LINE
1420	00		1420	1378	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1421	E2E3C1E3C5D4C5D5		1452	1379	DC	CL050'STATEMENTS ARE USED TO CONTROL THE EXECUTION OF A '	
1453	D3D6D6D74B		1457	1380	DC	CL005'LOOP.'	
				1381	*		
				1382	*	END OF TEXT LINES FOR BLOCK	
				1383	*		
1458	0008		1459	1384	DC	IL2'008'	COUNT FIELD FOR SDF
145A	0000		145B	1385	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
145C	0000		145D	1386	DC	IL2'000'	NUMBER OF RESPONSES
145E	01		145E	1387	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
145F	00		145F	1388	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 28
					1390	*****	*****	
					1391	* TEXT FOR BLOCK NO. 0230	*	
					1392	* TEXT FOR KEYWORD - PRINTZONES	*	
					1393	*****	*****	
				1460	1394	T2H106 EQU *	START ADDR FOR BLOCK	
					1395	*		
1460	0045			1461	1396	DC	IL2'069' COUNT FIELD FOR SDF	
1462	0000			1463	1397	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
1464	003E			1465	1398	DC	IL2'062' LENGTH OF TEXT LINE	
1466	00			1466	1399	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
1467	4CC3D6D4D4C1E26E			1498	1400	DC	CL050'<COMMAS> AND <SEMICOLONS> ARE <SEPARATORS> USED IN'	
1499	404CD7D9C9D5E36E			14A4	1401	DC	CL012' <PRINT> AND'	
					1402	*		
14A5	0047			14A6	1403	DC	IL2'071' COUNT FIELD FOR SDF	
14A7	0000			14A8	1404	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
14A9	0040			14AA	1405	DC	IL2'064' LENGTH OF TEXT LINE	
14AB	00			14AB	1406	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
14AC	4CD4C1E340D7D9C9			14DD	1407	DC	CL050'<MAT PRINT> STATEMENTS TO SPACE PRINTED DATA ACROS'	
14DE	E240C140D7D9C9D5			14EB	1408	DC	CL014'S A PRINT LINE'	
					1409	*		
14EC	0014			14ED	1410	DC	IL2'020' COUNT FIELD FOR SDF	
14EE	0100			14EF	1411	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
14F0	003B			14F1	1412	DC	IL2'059' LENGTH OF TEXT LINE	
14F2	00			14F2	1413	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
14F3	C9D540C140D4C1D5			14FF	1414	DC	CL013'IN A MANNER S'	
					1416	*****	*****	
					1417	***** START OF NEW SECTOR 022	*****	
					1418	*****	*****	
1500					1419	ORG	*,256,0 ORG ON NEXT SCTR BOUNDARY	
1500	00			1500	1420	DC	AL1(T1HLNK) LINK BYTE TO NEXT SECTOR	
					1421	*		
1501	0032			1502	1422	DC	IL2'050' COUNT FIELD FOR SDF	
1503	0200			1504	1423	DC	AL2(256*@SLAST) TYPE BYTES OF SDF	
1505	C9D4C9D3C1D940E3			1532	1424	DC	CL046'IMILAR TO TAB SPACINGS ON A TYPEWRITER, COMMAS'	
					1425	*		
1533	0047			1534	1426	DC	IL2'071' COUNT FIELD FOR SDF	
1535	0000			1536	1427	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
1537	0040			1538	1428	DC	IL2'064' LENGTH OF TEXT LINE	
1539	00			1539	1429	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
153A	C2C5E3E6C5C5D540			156B	1430	DC	CL050'BETWEEN <DATA ITEMS> CAUSE LONG PRINT ZONE SPACING'	
156C	4B40C140D3D6D5C7			1579	1431	DC	CL014'. A LONG PRINT'	
					1432	*		
157A	0045			157B	1433	DC	IL2'069' COUNT FIELD FOR SDF	
157C	0000			157D	1434	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
157E	003E			157F	1435	DC	IL2'062' LENGTH OF TEXT LINE	
1580	00			1580	1436	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
1581	E9D6D5C540C9E240			15B2	1437	DC	CL050'ZONE IS 18 CHARACTER SPACES LONG. SEMICOLONS AND T'	
15B3	C8C540D3C5D5C7E3			15BE	1438	DC	CL012'HE LENGTH OF'	
					1439	*		
15BF	0041			15C0	1440	DC	IL2'065' COUNT FIELD FOR SDF	
15C1	0100			15C2	1441	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
15C3	003B			15C4	1442	DC	IL2'059' LENGTH OF TEXT LINE	
15C5	00			15C5	1443	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
15C6	E3C8C540C4C1E3C1			15F7	1444	DC	CL050'THE DATA ITEM BEING PRINTED CAUSE SHORT PRINT ZONE'	
15F8	40E2D7C1C3C9D5C7			15FF	1445	DC	CL008' SPACING'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 29
				1447	*****	
				1448	***** START OF NEW SECTOR 023 *****	
				1449	*****	
1600				1450	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
1600	00		1600	1451	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1452	*	
1601	0005		1602	1453	DC IL2'005'	COUNT FIELD FOR SDF
1603	0200		1604	1454	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
1605	4B		1605	1455	DC CL001'.'	
				1456	*	
1606	0046		1607	1457	DC IL2'070'	COUNT FIELD FOR SDF
1608	0000		1609	1458	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
160A	003F		160B	1459	DC IL2'063'	LENGTH OF TEXT LINE
160C	00		160C	1460	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
160D	E2C8D6D9E340D7D9		163E	1461	DC CL050'SHORT PRINT ZONES FOR PRINTING ARITHMETIC DATA CAN'	
163F	40C2C540F66B40F9		164B	1462	DC CL013' BE 6, 9, 12, '	
				1463	*	
164C	0043		164D	1464	DC IL2'067'	COUNT FIELD FOR SDF
164E	0000		164F	1465	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1650	003C		1651	1466	DC IL2'060'	LENGTH OF TEXT LTME
1652	00		1652	1467	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1653	F1F540C1D5C440F1		1684	1468	DC CL050'15 AND 18 CHARACTER SPACING. SHORT PRINT ZONES FOR'	
1685	40D7D9C9D5E3C9D5		168E	1469	DC CL010' PRINTING'	
				1470	*	
168F	0045		1690	1471	DC IL2'069'	COUNT FIELD FOR SDF
1691	0000		1692	1472	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1693	003E		1694	1473	DC IL2'062'	LENGTH OF TEXT LINE
1695	00		1695	1474	DC AL1(KHEPRT)	TYPE IN BR FOR TEXT LINE
1696	C3C8C1D9C1C3E3C5		16C7	1475	DC CL050'CHARACTER DATA ARE EXACTLY AS LONG AS THE NUMBER O'	
16C8	C640C3C8C1D9C1C3		16D3	1476	DC CL012'F CHARACTERS'	
				1477	*	
16D4	002C		16D5	1478	DC IL2'044'	COUNT FIELD FOR SDF
16D6	0100		16D7	1479	DC AL2(256*@SIST)	TYPE BYTES OF SDF
16D8	003D		16D9	1480	DC IL2'061'	LENGTH OF TEXT LINE
16DA	00		16DA	1481	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
16DB	C9D540C140C3C8C1		16FF	1482	DC CL037'IN A CHARACTER DATA ITEM. FURTHER INF'	
				1484	*****	
				1485	***** START OF NEW SECTOR 024 *****	
				1486	*****	
1700				1487	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
1700	00		1700	1488	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1489	*	
1701	001C		1702	1490	DC IL2'028'	COUNT FIELD FOR SDF
1703	0200		1704	1491	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
1705	D6D9D4C1E3C9D6D5		171C	1492	DC CL024'ORMATION IS CONTAINED IN'	
				1493	*	
171D	002C		171E	1494	DC IL2'044'	COUNT FIELD FOR SDF
171F	0000		1720	1495	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1721	0025		1722	1496	DC IL2'037'	LENGTH OF TEXT LINE
1723	00		1723	1497	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1724	E3C8C540D9C5C6C5		1748	1498	DC CL037'THE REFERENCE PUBLICATION, GC34-0001.'	
				1499	*	
				1500	* END OF TEXT LINES FOR BLOCK	
				1501	*	
1749	0008		174A	1502	DC IL2'008'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 30
174B	0000		174C	1503	DC	AL2(256*@SONLY)	TYPE BYTES OF SDI
174D	0000		174E	1504	DC	IL2'000'	NUMBER OF RESPONSES
174F	01		174F	1505	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
1750	00		1750	1506	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			1508	*****			
			1509	* TEXT FOR BLOCK NO. 0235 *			
			1510	* TEXT FOR KEYWORD - PRINTIMAGES *			
			1511	*****			
			1751	1512	T2H107 EQU	*	START ADDR FOR BLOCK
			1513	*			
1751	0045		1752	1514	DC	IL2'069'	COUNT FIELD FOR SDF
1753	0000		1754	1515	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1755	003E		1756	1516	DC	IL2'062'	LENGTH OF TEXT LINE
			1517	*			
1757	00		1757	1518	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1758	D7D9C9D5E340C9D4		1789	1519	DC	CL050'PRINT IMAGES ARE SPECIFIED IN IMAGE STATEMENTS AND'	
178A	40C1D9C540E4E2C5		1795	1520	DC	CL012' ARE USED TO'	
			1521	*			
1796	0041		1797	1522	DC	IL2'065'	COUNT FIELD FOR SDF
1798	0000		1799	1523	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
179A	003A		179B	1524	DC	IL2'058'	LENGTH OF TEXT LINE
179C	00		179C	1525	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
179D	C6D6D9D4C1E340E3		17CE	1526	DC	CL050'FORMAT THE PRINTING OF DATA SPECIFIED IN ASSOCIATE'	
17CF	C4404CD7D9C9D5E3		17D6	1527	DC	CL008'D <PRINT'	
			1528	*			
17D7	0029		17D8	1529	DC	IL2'041'	COUNT FIELD FOR SDF
17D9	0100		17DA	1530	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
17DB	0040		17DC	1531	DC	IL2'064'	LENGTH OF TEXT LINE
17DD	00		17DD	1532	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
17DE	E4E2C9D5C76E40D6		17FF	1533	DC	CL034'USING> OR <MAT PRINT USING> STATEM'	
			1535	*****			
			1536	***** START OF NEW SECTOR 025 *****			
			1537	*****			
1800			1538		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1800	00	1800	1539		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			1540	*			
1801	0022		1802	1541	DC	IL2'034'	COUNT FIELD FOR SDF
1803	0200		1804	1542	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
1805	C5D5E3E24B40D7D9		1822	1543	DC	CL030'ENTS. PRINT IMAGES CAN CONTAIN'	
			1544	*			
1823	0045		1824	1545	DC	IL2'069'	COUNT FIELD FOR SDF
1825	0000		1826	1546	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1827	003E		1828	1547	DC	IL2'062'	LENGTH OF TEXT LINE
1829	00		1829	1548	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
182A	D7D3E4E240D6D940		185B	1549	DC	CL050'PLUS OR MINUS SIGNS, NUMBER SIGNS, DECIMAL POINTS.'	
185C	40C1D5C440D3D6C7		1867	1550	DC	CL012' AND LOGICAL'	
			1551	*			
1868	0045		1869	1552	DC	IL2'069'	COUNT FIELD FOR SDF
186A	0000		186B	1553	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
186C	003E		186D	1554	DC	IL2'062'	LENGTH OF TUT LINE
186E	00		186E	1555	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
186F	7DD6D97D40E2E8D4		189E	1556	DC	CL048''OR'' SYMBOLS (). WHEN PRINTING ARITHMETIC <EXPR'	
189F	C5E2E2C9D6D5E26E		18AC	1557	DC	CL014'ESSIONS>. PLUS'	
			1558	*			

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 31
18AD	0047		18AE	1559	DC	IL2'071'	COUNT FIELD FOR SDF
18AF	0000		18B0	1560	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
18B1	0040		18B2	1561	DC	IL2'064'	LENGTH OF TEXT LINE
18B3	00		18B3	1562	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
18B4	D6D940D4C9D5E4E2		18E5	1563	DC	CL050'OR MINUS SIGNS ARE PRINTED ACCORDING TO THE POSITI'	
18E6	E5C540D6D940D5C5		18F3	1564	DC	CL014'VE OR NEGATIVE'	
				1565	*		
18F4	000C		18F5	1566	DC	IL2'012'	COUNT FIELD FOR SDF
18F6	0100		18F7	1567	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
18F8	0040		18F9	1568	DC	IL2'064'	LENGTH OF TEXT LINE
18FA	00		18FA	1569	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
18FB	E5C1D3E4C5		18FF	1570	DC	CL005'VALUE'	
				1572	*****		
				1573	***** START OF NEW SECTOR 026 *****		
				1574	*****		
1900				1575	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1900	00		1900	1576	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1577	*		
1901	003F		1902	1578	DC	IL2'063'	COUNT FIELD FOR SDF
1903	0200		1904	1579	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
1905	40D6C640E3C8C540		1936	1580	DC	CL050' OF THE VALUE, NUMBER SIGNS ARE REPLACED WITH THE '	
1937	C4C9C7C9E3E240D6		193F	1581	DC	CL009'DIGITS OF'	
				1582	*		
1940	0046		1941	1583	DC	IL2'070'	COUNT FIELD FOR SDF
1942	0000		1943	1584	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1944	003F		1945	1585	DC	IL2'063'	LENGTH OF TEXT LINE
1946	00		1946	1586	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1947	E3C8C540E5C1D3E4		1978	1587	DC	CL050'THE VALUE, DECIMAL POINTS ARE PRINTED AS SPECIFIED'	
1979	6B40C1D5C440D3D6		1985	1588	DC	CL013', AND LOGICAL'	
				1589	*		
1986	0046		1987	1590	DC	IL2'070'	COUNT FIELD FOR SDF
1988	0000		1989	1591	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
198A	003F		198B	1592	DC	IL2'063'	LENGTH OF TEXT LINE
198C	00		198C	1593	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
198D	7DD6D97D40E2E8D4		19BC	1594	DC	CL048''OR'' SYMBOLS SIGNIFY EXPONENTIATION AND ARE REPL'	
19BD	C1C3C5C440C2E840		19CB	1595	DC	CL015'ACED BY AN ''E'', '	
				1596	*		
19CC	0034		19CD	1597	DC	IL2'052'	COUNT FIELD FOR SDF
19CE	0100		19CF	1598	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
19D0	003E		19D1	1599	DC	IL2'062'	LENGTH OF TEXT LINE
19D2	00		19D2	1600	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
19D3	C140D7D3E4E240D6		19FF	1601	DC	CL045'A PLUS OR MINUS SIGN, AND THE EXPONENT MAGNIT'	
				1603	*****		
				1604	***** START OF NEW SECTOR 027 *****		
				1605	*****		
1A00				1606	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1A00	00		1A00	1607	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1608	*		
1A01	0015		1A02	1609	DC	IL2'021'	COUNT FIELD FOR SDF
1A03	0200		1A04	1610	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
1A05	E4C4C540D6C640E3		1A15	1611	DC	CL017'UDE OF THE VALUE.'	
				1612	*		
1A16	0008		1A17	1613	DC	IL2'008'	COUNT FIELD FOR SDF
1A18	0000		1A19	1614	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 32
	1A1A	0000	1A1B	1615	DC	IL2'000'	LENGTH OF TEXT LINE
	1A1C	00	1A1C	1616	DC	AL1(KHEPRT)	TYPE IN OR FOR TEXT LINE
	1A1D	00	1A1D	1617	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1618	*		
	1A1E	0043	1A1F	1619	DC	IL2'067'	COUNT FIELD FOR SDF
	1A20	0000	1A21	1620	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1A22	003C	1A23	1621	DC	IL2'060'	LENGTH OF TEXT LINE
	1A24	00	1A24	1622	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1A25	C3C8C1D9C1C3E3C5	1A56	1623	DC	CL050'CHARACTER EXPRESSIONS ARE PRINTED ACCORDING TO THE'	
	1A57	40D5E4D4C2C5D940	1A60	1624	DC	CL010' NUMBER OF'	
				1625	*		
	1A61	003F	1A62	1626	DC	IL2'063'	COUNT FIELD FOR SDF
	1A63	0000	1A64	1627	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1A65	0038	1A66	1628	DC	IL2'056'	LENGTH OF TEXT LINE
	1A67	00	1A67	1629	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1A68	C9D4C1C7C540C3C8	1A99	1630	DC	CL050'IMAGE CHARACTERS PROVIDED IN THE PRINT IMAGES. EXA'	
	1A9A	D4D7D3C57A40	1A9F	1631	DC	CL006'MPLE: '	
				1632	*		
	1AA0	0008	1AA1	1633	DC	IL2'008'	COUNT FIELD FOR SDF
	1AA2	0000	1AA3	1634	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1AA4	0000	1AA5	1635	DC	IL2'000'	LENGTH OF TEXT LINE
	1AA6	00	1AA6	1636	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1AA7	00	1AA7	1637	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1638	*		
	1AA8	0008	1AA9	1639	DC	IL2'008'	COUNT FIELD FOR SDF
	1AAA	0000	1AAB	1640	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1AAC	0000	1AAD	1641	DC	IL2'000'	LENGTH OF TEXT LINE
	1AAE	00	1AAE	1642	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1AAF	00	1AAF	1643	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1644	*		
	1AB0	0008	1AB1	1645	DC	IL2'008'	COUNT FIELD FOR SDF
	1AB2	0000	1AB3	1646	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1AB4	0000	1AB5	1647	DC	IL2'000'	LENGTH OF TEXT LINE
	1AB6	00	1AB6	1648	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1AB7	00	1AB7	1649	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1650	*		
	1AB8	0032	1AB9	1651	DC	IL2'050'	COUNT FIELD FOR SDF
	1ABA	0000	1ABB	1652	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1ABC	002B	1ABD	1653	DC	IL2'043'	LENGTH OF TEXT LINE
	1ABE	00	1ABE	1654	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1ABF	F4F0407AE7407E40	1AE9	1655	DC	CL043'40 :X = +##.F, AREA #####	#####
				1656	*		
	1AEA	0008	1AEB	1657	DC	IL2'008'	COUNT FIELD FOR SDF
	1AEC	0000	1AED	1658	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1AEE	0000	1AEF	1659	DC	IL2'000'	LENGTH OF TEXT LINE
	1AF0	00	1AF0	1660	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1AF1	00	1AF1	1661	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1662	*		
	1AF2	0008	1AF3	1663	DC	IL2'008'	COUNT FIELD FOR SDF
	1AF4	0000	1AF5	1664	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1AF6	0000	1AF7	1665	DC	IL2'000'	LENGTH OF TEXT LINE
	1AF8	00	1AF8	1666	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1AF9	00	1AF9	1667	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1668	*		
	1AFA	80	1AFA	1669	DC	AL1(@SNULL)	NULL SDF INDR

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 33
				1671	*****	
				1672	***** START OF NEW SECTOR 028 *****	
				1673	*****	
1B00				1674	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
1B00 00		1B00		1675	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1676	*	
1B01 0008		1B02		1677	DC IL2'008'	COUNT FIELD FOR SDF
1B03 0000		1B04		1678	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1B05 0000		1B06		1679	DC IL2'000'	LENGTH OF TEXT LINE
1B07 00		1B07		1680	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1B08 00		1B08		1681	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1682	*	
1B09 0045		1B0A		1683	DC IL2'069'	COUNT FIELD FOR SDF
1B0B 0000		1B0C		1684	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1B0D 003E		1B0E		1685	DC IL2'062'	LENGTH OF TEXT LINE
1B0F 00		1B0F		1686	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1B10 C6E4D9E3C8C5D940		1B41		1687	DC CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
1B42 D7E4C2D3C9C3C1E3		1B4D		1688	DC CL012'PUBLICATION, '	
				1689	*	
1B4E 0011		1B4F		1690	DC IL2'017'	COUNT FIELD FOR SDF
1B50 0000		1B51		1691	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1B52 000A		1B53		1692	DC IL2'010'	LENGTH OF TEXT LINE
1B54 00		1B54		1693	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1B55 C7C3F3F460F0F0F0		1B5E		1694	DC CL010'GC34-0001.'	
				1695	*	
				1696	* END OF TEXT LINES FOR BLOCK	
				1697	*	
1B5F 0008		1B60		1698	DC IL2'008'	COUNT FIELD FOR SDF
1B61 0000		1B62		1699	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1B63 0000		1B64		1700	DC IL2'000'	NUMBER OF RESPONSES
1B65 01		1B65		1701	DC AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
1B66 00		1B66		1702	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1704	*****	
				1705	* TEXT FOR BLOCK NO. 0240 *	
				1706	* TEXT FOR KEYWORD - CHARACTERSTRINGS *	
				1707	*****	
		1B67		1708	T2H108 EQU *	START ADDR FOR BLOCK
				1709	*	
1B67 0042		1B68		1710	DC IL2'066'	COUNT FIELD FOR SDF
1B69 0000		1B6A		1711	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1B6B 003B		1B6C		1712	DC IL2'059'	LENGTH OF TEXT LINE
1B6D 00		1B6D		1713	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1B6E C3C8C1D9C1C3E3C5		1B9F		1714	DC CL050'CHARACTER STRINGS ARE A SEQUENCE OF CHARACTERS SPE'	
1BA0 C3C9C6C9C5C440C9		1BA8		1715	DC CL009'CIFIED IN'	
				1716	*	
1BA9 0044		1BAA		1717	DC IL2'068'	COUNT FIELD FOR SDF
1BAB 0000		1BAC		1718	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
1BAD 003D		1BAE		1719	DC IL2'061'	LENGTH OF TEXT LINE
1BAF 00		1BAF		1720	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1BB0 C9D4C1C7C540E2E3		1BE1		1721	DC CL050'IMAGE STATEMENTS, CAN BE ANY LENGTH, ARE PRINTED A'	
1BE2 E240E2D7C5C3C9C6		1BEC		1722	DC CL011'S SPECIFIED'	
				1723	*	
1BED 0013		1BEE		1724	DC IL2'019'	COUNT FIELD FOR SDF
1BEF 0100		1BF0		1725	DC AL2(256*@SIST)	TYPE BYTES OF SDF
1BF1 0040		1BF2		1726	DC IL2'064'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 34
	1BF3	00	1BF3	1727	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1BF4	E6C8C5D540E3C8C5	1BFF	1728	DC	CL012'WHEN THE ASS'	
				1730		*****	
				1731		***** START OF NEW SECTOR 029 *****	
				1732		*****	
	1C00			1733	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	1C00	00	1C00	1734	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1735	*		
	1C01	0038	1C02	1736	DC	IL2'056'	COUNT FIELD FOR SDF
	1C03	0200	1C04	1737	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	1C05	D6C3C9C1E3C5C440	1C36	1738	DC	CL050'OCIATED <PRINT USING> OR <MAT PRINT USING> STATEME'	
	1C37	D5E3	1C38	1739	DC	CL002'NT'	
				1740	*		
	1C39	001C	1C3A	1741	DC	IL2'028'	COUNT FIELD FOR SDF
	1C3B	0000	1C3C	1742	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C3D	0015	1C3E	1743	DC	IL2'021'	LENGTH OF TEXT LINE
	1C3F	00	1C3F	1744	DC	AL1(KHEPRT)	TYPE IN FOR TEXT LINE
	1C40	C9E240C5E7C5C3E4	1C54	1745	DC	CL021'IS EXECUTED. EXAMPLE: '	
				1746	*		
	1C55	0008	1C56	1747	DC	IL2'008'	COUNT FIELD FOR SDF
	1C57	0000	1C58	1748	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C59	0000	1C5A	1749	DC	IL2'000'	LENGTH OF TEXT LINE
	1C5B	00	1C5B	1750	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1C5C	00	1C5C	1751	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1752	*		
	1C5D	0008	1C5E	1753	DC	IL2'008'	COUNT FIELD FOR SDF
	1C5F	0000	1C60	1754	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C61	0000	1C62	1755	DC	IL2'000'	LENGTH OF TEXT LINE
	1C63	00	1C63	1756	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1C64	00	1C64	1757	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1758	*		
	1C65	0008	1C66	1759	DC	IL2'008'	COUNT FIELD FOR SDF
	1C67	0000	1C68	1760	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C69	0000	1C6A	1761	DC	IL2'000'	LENGTH OF TEXT LINE
	1C6B	00	1C6B	1762	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1C6C	00	1C6C	1763	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1764	*		
	1C6D	0025	1C6E	1765	DC	IL2'037'	COUNT FIELD FOR SDF
	1C6F	0000	1C70	1766	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C71	001E	1C72	1767	DC	IL2'030'	LENGTH OF TEXT LINE
	1C73	00	1C73	1768	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1C74	F4F5407AE3C8C540	1C91	1769	DC	CL030'45 :THE VALUE OF X IS ###.###.'	
				1770	*		
	1C92	0008	1C93	1771	DC	IL2'008'	COUNT FIELD FOR SDF
	1C94	0000	1C95	1772	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C96	0000	1C97	1773	DC	IL2'000'	LENGTH OF TEXT LINE
	1C98	00	1C98	1774	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1C99	00	1C99	1775	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1776	*		
	1C9A	0008	1C9B	1777	DC	IL2'008'	COUNT FIELD FOR SDF
	1C9C	0000	1C9D	1778	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1C9E	0000	1C9F	1779	DC	IL2'000'	LENGTH OF TEXT LINE
	1CA0	00	1CA0	1780	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1CA1	00	1CA1	1781	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1782	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 35
	1CA2	0008	1CA3	1783	DC	IL2'008'	COUNT FIELD FOR SDF
	1CA4	0000	1CA5	1784	DC	AL2(256*@SONLY)	TYPE BITES OF SDF
	1CA6	0000	1CA7	1785	DC	IL2'000'	LENGTH OF TEXT LINE
	1CA8	00	1CA8	1786	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1CA9	00	1CA9	1787	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1788	*		
	1CAA	0045	1CAB	1789	DC	IL2'069'	COUNT FIELD FOR SDF
	1CAC	0000	1CAD	1790	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1CAE	003E	1CAF	1791	DC	IL2'062'	LENGTH OF TEXT LINE
	1CB0	00	1CB0	1792	DC	AL1(KHEPRT)	TYPE IN OR FOR TEXT LINE
	1CB1	C6E4D9E3C8C5D940	1CE2	1793	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
	1CE3	D7E4C2D3C9C3C1E3	1CEE	1794	DC	CL012'PUBLICATION, '	
				1795	*		
	1CEF	0011	1CF0	1796	DC	IL2'017'	COUNT FIELD FOR SDF
	1CF1	0000	1CF2	1797	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1CF3	000A	1CF4	1798	DC	IL2'010'	LENGTH OF TEXT LINE
	1CF5	00	1CF5	1799	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1CF6	C7C3F3F460F0F0F0	1CFF	1800	DC	CL010'GC34-0001.'	
				1801	*		
				1802	*	END OF TEXT LINES FOR BLOCK	
				1803	*		
				1804	*****		
				1805	*****	START OF NEW SECTOR 030	*****
				1806	*****		
	1D00			1807	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	1D00	00	1D00	1808	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1809	*		
	1D01	0008	1D02	1810	DC	IL2'008'	COUNT FIELD FOR SDF
	1D03	0000	1D04	1811	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1D05	0000	1D06	1812	DC	IL2'000'	NUMBER OF RESPONSES
	1D07	01	1D07	1813	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	1D08	00	1D08	1814	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1816	*****		
				1817	*	TEXT FOR BLOCK NO. 0245	*
				1818	*	TEXT FOR KEYWORD - SYSTEMFUNCTIONS	*
				1819	*****		
			1D09	1820	T2H109 EQU	*	START ADDR FOR BLOCK
				1821	*		
	1D09	0045	1D0A	1822	DC	IL2'069'	COUNT FIELK FOR SDF
	1D0B	0000	1D0C	1823	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1D0D	003E	1D0E	1824	DC	IL2'062'	LENGTH OF TEXT LINE
	1D0F	00	1D0F	1825	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	1D10	E2E8E2E3C5D440C6	1D41	1826	DC	CL050'SYSTEM FUNCTIONS ARE COMMONLY USED MATHEMATICAL FU'	
	1D42	D5C3E3C9D6D5E240	1D4D	1827	DC	CL012'NCTIONS THAT'	
				1828	*		
	1D4E	0042	1D4F	1829	DC	IL2'066'	COUNT FIELD FOR SDF
	1D50	0000	1D51	1830	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1D52	003B	1D53	1831	DC	IL2'059'	LENGTH OF TEXT LINE
	1D54	00	1D54	1832	DC	AL1(KHEPRT)	TYPE INDR FON TEXT LINE
	1D55	C1D9C540C1E5C1C9	1D86	1833	DC	CL050'ARE AVAILABLE FOR USE IN SYSTEM/3 BASIC PROGRAMMIN'	
	1D87	C74B40E2E8E2E3C5	1D8F	1834	DC	CL009'G. SYSTEM'	
				1835	*		
	1D90	0045	1D91	1836	DC	IL2'069'	COUNT FIELD FOR SDF
	1D92	0000	1D93	1837	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	1D94	003E	1D95	1838	DC	IL2'062'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 36
1D96	00		1D96	1839	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1D97	C6E4D5C3E3C9D6D5		1DC8	1840	DC	CL050'FUNCTIONS CAN BE USED WHERE ARITHMETIC <VARIABLES>'	
1DC9	40C3C1D540C2C540		1DD4	1841	DC	CL012' CAN BE USED'	
				1842	*		
1DD5	0025		1DD6	1843	DC	IL2'037'	COUNT FIELD FOR SDF
1DD7	0000		1DD8	1844	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1DD9	001E		1DDA	1845	DC	IL2'030'	LENGTH OF TEXT LINE
1DDB	00		1DDB	1846	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1DDC	C9D540C2C1E2C9C3		1DF9	1847	DC	CL030'IN BASIC STATEMENTS. EXAMPLES:'	
				1848	*		
1DFA	80		1DFA	1849	DC	AL1(@SNULL)	NULL SDF INDR
				1851	*****		
				1852	***** START OF NEW SECTOR 031 *****		
				1853	*****		
1E00				1854	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1E00	00		1E00	1855	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1856	*		
1E01	0008		1E02	1857	DC	IL2'008'	COUNT FIELD FOR SDF
1E03	0000		1E04	1858	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E05	0000		1E06	1859	DC	IL2'000'	LENGTH OF TEXT LINE
1E07	00		1E07	1860	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E08	00		1E08	1861	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1862	*		
1E09	0008		1E0A	1863	DC	IL2'008'	COUNT FIELD FOR SDF
1E0B	0000		1E0C	1864	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E0D	0000		1E0E	1865	DC	IL2'000'	LENGTH OF TEXT LINE
1E0F	00		1E0F	1866	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E10	00		1E10	1867	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1868	*		
1E11	0008		1E12	1869	DC	IL2'008'	COUNT FIELD FOR SDF
1E13	0000		1E14	1870	DC	AL2(256*@SONLY)	TYPE BYTES OF SW
1E15	0000		1E16	1871	DC	IL2'000'	LENGTH OF TEXT LINE
1E17	00		1E17	1872	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E18	00		1E18	1873	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1874	*		
1E19	0012		1E1A	1875	DC	IL2'018'	COUNT FIELD FOR SDF
1E1B	0000		1E1C	1876	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E1D	000B		1E1E	1877	DC	IL2'011'	LENGTH OF TEXT LINE
1E1F	00		1E1F	1878	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E20	F3F040C77EC1E3D5		1E2A	1879	DC	CL011'30 G=ATN(A)'	
				1880	*		
1E2B	0017		1E2C	1881	DC	IL2'023'	COUNT FIELD FOR SDF
1E2D	0000		1E2E	1882	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E2F	0010		1E30	1883	DC	IL2'016'	LENGTH OF TEXT LINE
1E31	00		1E31	1884	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E32	F7F0F040D7D9C9D5		1E41	1885	DC	CL016'700 PRINT SGN(R)'	
				1886	*		
1E42	0008		1E43	1887	DC	IL2'008'	COUNT FIELD FOR SDF
1E44	0000		1E45	1888	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E46	0000		1E47	1889	DC	IL2'000'	LENGTH OF TEXT LINE
1E48	00		1E48	1890	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E49	00		1E49	1891	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1892	*		
1E4A	0008		1E4B	1893	DC	IL2'008'	COUNT FIELD FOR SDF
1E4C	0000		1E4D	1894	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 37
1E4E	0000		1E4F	1895	DC	IL2'000'	LENGTH OF TEXT LINE
1E50	00		1E50	1896	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E51	00		1E51	1897	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1898	*		
1E52	0008		1E53	1899	DC	IL2'008'	COUNT FIELD FOR SDF
1E54	0000		1E55	1900	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E56	0000		1E57	1901	DC	IL2'000'	LENGTH OF TEXT LINE
1E58	00		1E58	1902	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E59	00		1E59	1903	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1904	*		
1E5A	0047		1E5B	1905	DC	IL2'071'	COUNT FIELD FOR SDF
1E5C	0000		1E5D	1906	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1E5E	0040		1E5F	1907	DC	IL2'064'	LENGTH OF TEXT LINE
1E60	00		1E60	1908	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1E61	C6E4D9E3C8C5D940		1E92	1909	DC	CL050'FURTHER INFORMATION AND A LIST OF AVAILABLE SYSTEM'	
1E93	40C6E4D5C3E3C9D6		1EA0	1910	DC	CL014' FUNCTIONS ARE'	
				1911	*		
1EA1	0039		1EA2	1912	DC	IL2'057'	COUNT FIELD FOR SDF
1EA3	0000		1EA4	1913	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1EA5	0032		1EA6	1914	DC	IL2'050'	LENGTH OF TEXT LINE
1EA7	00		1EA7	1915	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1EA8	C3D6D5E3C1C9D5C5		1ED9	1916	DC	CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001.'	
				1917	*		
				1918	*	END OF TEXT LIMES FOR BLOCK	
				1919	*		
1EDA	0008		1EDB	1920	DC	IL2'008'	COUNT FIELD FOR SDF
1EDC	0000		1EDD	1921	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1EDE	0000		1EDF	1922	DC	IL2'000'	NUMBER OF RESPONSES
1EE0	01		1EE0	1923	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
1EE1	00		1EE1	1924	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1926	*****		
				1927	*	TEXT FOR BLOCK NO. 0250	*
				1928	*	TEXT FOR KEYWORD - SUBROUTINE	*
				1929	*****		
		1EE2	1930	T2H110 EQU	*	START ADDR FOR BLOCK	
			1931	*			
1EE2	001E		1EE3	1932	DC	IL2'030'	COUNT FIELD FOR SDF
1EE4	0100		1EE5	1933	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
1EE6	003F		1EE7	1934	DC	IL2'063'	LENGTH OF TEXT LINE
1EE8	00		1EE8	1935	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
1EE9	C140E2E4C2D9D6E4		1EFF	1936	DC	CL023'A SUBROUTINE IS A SEGME'	
				1938	*****		
				1939	*****	START OF NEW SECTOR 032	*****
				1940	*****		
1F00			1941		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
1F00	00	1F00	1942		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			1943	*			
1F01	002C		1F02	1944	DC	IL2'044'	COUNT FIELD FOR SDF
1F03	0200		1F04	1945	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
1F05	D5E340D6C640D7D9	1F2C	1946		DC	CL040'NT OF PROGRAM STATEMENTS, THAT PERFORMS A'	
			1947	*			
1F2D	0046		1F2E	1948	DC	IL2'070'	COUNT FIELD FOR SDF
1F2F	0000		1F30	1949	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
1F31	003F		1F32	1950	DC	IL2'063'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 38
1F33	00		1F33	1951	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
1F34	C3D6D4D7D3C5E3C5		1F65	1952	DC	CL050'COMPLETE OPERATION. A SUBROUTINE IS BRANCHED TO (B'	
1F66	E8404CC7D6E2E4C2		1F72	1953	DC	CL013'Y <GOSUB> AND'	
				1954	*		
1F73	0043		1F74	1955	DC	IL2'067' COUNT FIELD FOR SDF	
1F75	0000		1F76	1956	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
1F77	003C		1F78	1957	DC	IL2'060' LENGTH OF TEXT LINE	
1F79	00		1F79	1958	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
1F7A	4CD9C5E3E4D9D56E	1FAB	1959		DC	CL050'<RETURN> STATEMENTS> WHEN NEEDED FROM SEVERAL LOCA'	
1FAC	E3C9D6D5E240C9D5	1FB5	1960		DC	CL010'TIONS IN A'	
				1961	*		
1FB6	0043		1FB7	1962	DC	IL2'067' COUNT FIELD FOR SDF	
1FB8	0000		1FB9	1963	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
1FBA	003C		1FBB	1964	DC	IL2'060' LENGTH OF TEXT LINE	
1FBC	00		1FBC	1965	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
1FBD	4CD7D9D6C7D9C1D4	1FEE	1966		DC	CL050'<PROGRAM> RATHER THAN WRITTEN EVERY TIME IT IS NEE'	
1FEF	C4C5C440C9D540E3	1FF8	1967		DC	CL010'DED IN THE'	
				1968	*		
1FF9	80		1FF9	1969	DC	AL1(@SNULL) NULL SDF INDR	
				1971	*****		
				1972	***** START OF NEW SECTOR 033 *****		
				1973	*****		
2000				1974	ORG	*,256,0 ORG ON NEXT SCTR BOUNDARY	
2000	00	2000	1975		DC	AL1(T1HLNK) LINK BYTE TO NEXT SECTOR	
				1976	*		
2001	002D	2002	1977		DC	IL2'045' COUNT FIELD FOR SDF	
2003	0000	2004	1978		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
2005	0026	2006	1979		DC	IL2'038' LENGTH OF TEXT LINE	
2007	00	2007	1980		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
2008	D5D6D9D4C1D340E2	202D	1981		DC	CL038'NORMAL SEQUENCE OF PROGRAM STATEMENTS.'	
				1982	*		
				1983	* END OF TEXT LINES FOR BLOCK		
				1984	*		
202E	0008	202F	1985		DC	IL2'008' COUNT FIELD FOR SDF	
2030	0000	2031	1986		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
2032	0000	2033	1987		DC	IL2'000' NUMBER OF RESPONSES	
2034	01	2034	1988		DC	AL1(KHECHS) TYPE INDR FOR BRANCH TBL	
2035	00	2035	1989		DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
				1991	*****		
				1992	* TEXT FOR BLOCK NO. 6190 *		
				1993	* TEXT FOR KEYWORD - PACK *		
				1994	*****		
		2036	1995	T2H111 EQU	*	START ADDR FOR BLOCK	
				1996	*		
2036	0047	2037	1997		DC	IL2'071' COUNT FIELD FOR SDF	
2038	0000	2039	1998		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
203A	0040	203B	1999		DC	IL2'064' LENGTH OF TEXT LINE	
203C	00	203C	2000		DC	AL1(KHEPRT) TYPE IN OR FOR TEXT LINE	
203D	E3C8C540D7C1C3D2	206E	2001		DC	CL050'THE PACK UTILITY COMMAND CONSOLIDATES ALL FILES CO'	
206F	D5E3C1C9D5C5C440	207C	2002		DC	CL014'NTAINED IN THE'	
				2003	*		
207D	0045	207E	2004		DC	IL2'069' COUNT FIELD FOR SDF	
207F	0000	2080	2005		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
2081	003E	2082	2006		DC	IL2'062' LENGTH OF TEXT LINE	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 39
2083	00		2083	2007	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2084	4CC6C9D3C540D3C9		20B5	2008	DC	CL050'<FILE LIBRARY AREA>	INTO ONE CONSECUTIVE AREA AT T'
20B6	C8C540C2C5C7C9D5		20C1	2009	DC	CL012'HE BEGINNING'	
				2010	*		
20C2	003E		20C3	2011	DC	IL2'062'	COUNT FIELD FOR SDF
20C4	0100		20C5	2012	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
20C6	003E		20C7	2013	DC	IL2'062'	LENGTH OF TEXT LINE
20C8	00		20C8	2014	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
20C9	D6C640E3C8C540C6		20FA	2015	DC	CL050'OF THE FILE LIBRARY AREA. THIS CAUSES ALL UNUSED L'	
20FB	C9C2D9C1D9		20FF	2016	DC	CL005'IBRAR'	
				2018	*****		
				2019	*****	START OF NEW SECTOR 034	*****
				2020	*****		
2100				2021	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
2100	00		2100	2022	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2023	*		
2101	000B		2102	2024	DC	IL2'011'	COUNT FIELD FOR SDF
2103	0200		2104	2025	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
2105	E840E2D7C1C3C5		210B	2026	DC	CL007'Y SPACE'	
				2027	*		
210C	002D		210D	2028	DC	IL2'045'	COUNT FIELD FOR SDF
210E	0000		210F	2029	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2110	0026		2111	2030	DC	IL2'038'	LENGTH OF TEXT LINE
2112	00		2112	2031	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2113	E3D640C2C540C1E3		2138	2032	DC	CL038'TO BE AT THE END OF THE AREA. EXAMPLE:'	
				2033	*		
2139	0008		213A	2034	DC	IL2'008'	COUNT FIELD FOR SDF
213B	0000		213C	2035	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
213D	0000		213E	2036	DC	IL2'000'	LENGTH OF TEXT LINE
213F	00		213F	2037	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2140	00		2140	2038	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2039	*		
2141	0008		2142	2040	DC	IL2'008'	COUNT FIELD FOR SDF
2143	0000		2144	2041	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2145	0000		2146	2042	DC	IL2'000'	LENGTH OF TEXT LINE
2147	00		2147	2043	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2148	00		2148	2044	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2045	*		
2149	0008		214A	2046	DC	IL2'008'	COUNT FIELD FOR SDI
214B	0000		214C	2047	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
214D	0000		214E	2048	DC	IL2'000'	LENGTH OF TEXT LINE
214F	00		214F	2049	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2150	00		2150	2050	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2051	*		
2151	0014		2152	2052	DC	IL2'020'	COUNT FIELD FOR SDF
2153	0000		2154	2053	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2155	000D		2156	2054	DC	IL2'013'	LENGTH OF TEXT LINE
2157	00		2157	2055	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2158	D7C1C3D240D9F16B		2164	2056	DC	CL013'PACK R1,DISKR'	
				2057	*		
2165	0008		2166	2058	DC	IL2'008'	COUNT FIELD FOR SDF
2167	0000		2168	2059	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2169	0000		216A	2060	DC	IL2'000'	LENGTH OF TEXT LINE
216B	00		216B	2061	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
216C	00		216C	2062	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 40
				2063	*		
216D	0008		216E	2064	DC	IL2'008'	COUNT FIELD FOR SDF
216F	0000		2170	2065	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2171	0000		2172	2066	DC	IL2'000'	LENGTH OF TEXT LINE
2173	00		2173	2067	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2174	00		2174	2068	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2069	*		
2175	0008		2176	2070	DC	IL2'008'	COUNT FIELD FOR SDF
2177	0000		2178	2071	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2179	0000		217A	2072	DC	IL2'000'	LENGTH OF TEXT LINE
217B	00		217B	2073	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
217C	00		217C	2074	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2075	*		
217D	0046		217E	2076	DC	IL2'070'	COUNT FIELD FOR SDF
217F	0000		2180	2077	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2181	003F		2182	2078	DC	IL2'063'	LENGTH OF TEXT LINE
2183	00		2183	2079	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2184	E3C8C5404CE2E8E2	21B5	2080		DC	CL050'THE <SYSTEM> PRINTS	THE NUMBER OF UNUSED <DISK UNI'
21B6	E3E26E40C3D6D5E3	21C2	2081		DC	CL013'TS> CONTAINED'	
				2082	*		
21C3	003D		21C4	2083	DC	IL2'061'	COUNT FIELD FOR SDF
21C5	0100		21C6	2084	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
21C7	003C		21C8	2085	DC	IL2'060'	LENGTH OF TEXT LINE
21C9	00		21C9	2086	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
21CA	C9D540E3C8C540C6	21FB	2087		DC	CL050'IN THE FILE LIBRARY AREA AFTER THE PACKING OPERATI'	
21FC	D6D540C9	21FF	2088		DC	CL004'ON I'	
				2090	*****		
				2091	***** START OF NEW SECTOR 035 *****		
				2092	*****		
2200				2093	ORG	*,256,0	ORG ON NEXT SCIR BOUNDARY
2200	00	2200	2094		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2095	*		
2201	000A		2202	2096	DC	IL2'010'	COUNT FIELD FOR SDF
2203	0200		2204	2097	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
2205	E240C3D6D460	220A	2098		DC	CL006'S COM-'	
				2099	*		
220B	0046		220C	2100	DC	IL2'070'	COUNT FIELD FOR SDF
220D	0000		220E	2101	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
220F	003F		2210	2102	DC	IL2'063'	LENGTH OF TEXT LINE
2211	00		2211	2103	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2212	D7D3C5E3C54B40C6	2243	2104		DC	CL050'PLETE. FURTHER INFORMATION IS CONTAINED IN THE REF'	
2244	C5D9C5D5C3C540D7	2250	2105		DC	CL013'RENCE PUBLI-'	
				2106	*		
2251	0019		2252	2107	DC	IL2'025'	COUNT FIELD FOR SDF
2253	0000		2254	2108	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2255	0012		2256	2109	DC	IL2'018'	LENGTH OF TEXT LINE
2257	00		2257	2110	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2258	C3C1E3C9D6D56B40	2269	2111		DC	CL018'CATION, GC34-0001.'	
				2112	*		
				2113	* END OF TEXT LINES FOR BLOCK		
				2114	*		
226A	0008		226B	2115	DC	IL2'008'	COUNT FIELD FOR SDF
226C	0000		226D	2116	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
226E	0000		226F	2117	DC	IL2'000'	NUMBER OF RESPONSES
2270	01		2270	2118	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL

##T2HE -- HELP FILES - PART 2A

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 41
2271	00	2271	2119	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2121		*****	
			2122		* TEXT FOR BLOCK NO. 7000	*
			2123		* TEXT FOR KEYWORD - ERRORCORRECTION	*
			2124		*****	
		2272	2125	T2H112 EQU	*	START ADDR FOR BLOCK
			2126		*	
2272	0044	2273	2127	DC	IL2'068'	COUNT FIELD FOR SDF
2274	0000	2275	2128	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2276	003D	2277	2129	DC	IL2'061'	LENGTH OF TEXT LINE
2278	00	2278	2130	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2279	C5D9D9D6D940C3D6	22AA	2131	DC	CL050'ERROR CORRECTION PROCEDURES ARE PROVIDED IN SYSTEM'	
22AB	61F340C2C1E2C9C3	22B5	2132	DC	CL011'/3 BASIC TO'	
			2133		*	
22B6	0047	22B7	2134	DC	IL2'071'	COUNT FIELD FOR SDF
22B8	0000	22B9	2135	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
22BA	0040	22BB	2136	DC	IL2'064'	LENGTH OF TEXT LINE
22BC	00	22BC	2137	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
22BD	C8C5D3D740C3D6D9	22EE	2138	DC	CL050'HELP CORRECT TYPING ERRORS AS INFORMATION IS ENTER'	
22EF	C5C440E3C8D9D6E4	22FC	2139	DC	CL014'ED THROUGH THE'	
			2140		*	
22FD	80	22FD	2141	DC	AL1(@SNULL)	NULL SDF INDR
			2143		*****	
			2144		***** START OF NEW SECTOR 036	*****
			2145		*****	
2300			2146	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
2300	00	2300	2147	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			2148		*	
2301	0044	2302	2149	DC	IL2'068'	COUNT FIELD FOR SDF
2303	0000	2304	2150	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2305	003D	2306	2151	DC	IL2'061'	LENGTH OF TEXT LINE
2307	00	2307	2152	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2308	D2C5E8C2D6C1D9C4	2339	2153	DC	CL050'KEYBOARD AND TO HELP CORRECT ERRORS THAT THE <SYST'	
233A	C5D46E40C4C5E3C5	2344	2154	DC	CL011'EM> DETECTS'	
			2155		*	
2345	0047	2346	2156	DC	IL2'071'	COUNT FIELD FOR SDF
2347	0000	2348	2157	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2349	0040	234A	2158	DC	IL2'064'	LENGTH OF TEXT LINE
234B	00	234B	2159	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
234C	C4E4D9C9D5C740E2	237D	2160	DC	CL050'DURING SYSTEM OPERATIONS. <DEBUGGING> PROCEDURES A'	
237E	D9C540D7D9D6E5C9	238B	2161	DC	CL014'RE PROVIDED TO'	
			2162		*	
238C	0046	238D	2163	DC	IL2'070'	COUNT FIELD FOR SDF
238E	0000	238F	2164	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2390	003F	2391	2165	DC	IL2'063'	LENGTH OF TEXT LINE
2392	00	2392	2166	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2393	C1E2E2C9E2E340C9	23C4	2167	DC	CL050'ASSIST IN LOCATING ERRORS THAT CAUSE A <PROGRAM> T'	
23C5	D640D6D7C5D9C1E3	23D1	2168	DC	CL013'O OPERATE IN-'	
			2169		*	
23D2	002E	23D3	2170	DC	IL2'046'	COUNT FIELD FOR SDF
23D4	0100	23D5	2171	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
23D6	003C	23D7	2172	DC	IL2'060'	LENGTH OF TEXT LINE
23D8	00	23D8	2173	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
23D9	C3D6D9D9C5C3E3D3	23FF	2174	DC	CL039'CORRECTLY. FURTHER INFORMATION ABOUT ER'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 42
					2176	*****	*****			
					2177	*****	START OF NEW SECTOR 037			*****
					2178	*****	*****			
2400					2179	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
2400	00			2400	2180	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					2181	*				
2401	0019			2402	2182	DC	IL2'025'			COUNT FIELD FOR SDF
2403	0200			2404	2183	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
2405	D9D6D940C3D6D9D9			2419	2184	DC	CL021'ROR CORRECTION CAN BE'			
					2185	*				
241A	0023			241B	2186	DC	IL2'035'			COUNT FIELD FOR SDF
241C	0000			241D	2187	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
241E	001C			241F	2188	DC	IL2'028'			LENGTH OF TEXT LINE
2420	00			2420	2189	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
2421	D6C2E3C1C9D5C5C4			243C	2190	DC	CL028'OBTAINED FROM THE FOLLOWING:'			
					2191	*				
243D	0008			243E	2192	DC	IL2'008'			COUNT FIELD FOR SDF
243F	0000			2440	2193	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
2441	0000			2442	2194	DC	IL2'000'			LENGTH OF TEXT LINE
2443	00			2443	2195	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
2444	00			2444	2196	DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
					2197	*				
2445	0018			2446	2198	DC	IL2'024'			COUNT FIELD FOR SDF
2447	0000			2448	2199	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
2449	0011			244A	2200	DC	IL2'017'			LENGTH OF TEXT LINE
244B	00			244B	2201	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
244C	4040C14B40D3C9D5			245C	2202	DC	CL017' A. LINE EDITING'			
					2203	*				
245D	001A			245E	2204	DC	IL2'026'			COUNT FIELD FOR SDF
245F	0000			2460	2205	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
2461	0013			2462	2206	DC	IL2'019'			LENGTH OF TEXT LINE
2463	00			2463	2207	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
2464	4040C24B40C5D9D9			2476	2208	DC	CL019' B. ERROR ANALYSIS'			
					2209	*				
2477	0018			2478	2210	DC	IL2'024'			COUNT FIELD FOR SDF
2479	0000			247A	2211	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
247B	0011			247C	2212	DC	IL2'017'			LENGTH OF TEXT LINE
247D	00			247D	2213	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
247E	4040C34B40C8C5D3			248E	2214	DC	CL017' C. HELP COMMAND'			
					2215	*				
248F	0023			2490	2216	DC	IL2'035'			COUNT FIELD FOR SDF
2491	0000			2492	2217	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
2493	001C			2494	2218	DC	IL2'028'			LENGTH OF TEXT LINE
2495	00			2495	2219	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
2496	4040C44B40C9D5E3			24B1	2220	DC	CL028' D. INTERRUPTING PROCESSING'			
					2221	*				
24B2	0020			24B3	2222	DC	IL2'032'			COUNT FIELD FOR SDF
24B4	0000			24B5	2223	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
24B6	0019			24B7	2224	DC	IL2'025'			LENGTH OF TEXT LINE
24B8	00			24B8	2225	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
24B9	4040C54B40C4C5C2			24D1	2226	DC	CL025' E. DEBUGGING PROCEDURES'			
					2227	*				
					2228	*	END OF TEXT LINES FOR BLOCK			
					2229	*				
24D2	0016			24D3	2230	DC	IL2'022'			COUNT FIELD FOR SDF
24D4	0000			24D5	2231	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 43
	24D6	0005	24D7	2232	DC	IL2'005'	NUMBER OF RESPONSES
	24D8	01	24D8	2233	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	24D9	01	24D9	2234	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	24DA	24E8	24DB	2235	DC	AL2(T2H113)	ADDR OF TEXT BLOCK
	24DC	01	24DC	2236	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	24DD	3420	24DE	2237	DC	AL2(T2H116)	ADDR OF TEXT BLOCK
	24DF	01	24DF	2238	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	24E0	3F25	24E1	2239	DC	AL2(T2H119)	ADDR OF TEXT BLOCK
	24E2	02	24E2	2240	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	24E3	7C31	24E4	2241	DC	AL2(T3H215)	ADDR OF TEXT BLOCK
	24E5	01	24E5	2242	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	24E6	3AAF	24E7	2243	DC	AL2(T2H118)	ADDR OF TEXT BLOCK
			2245	*****			
			2246	* TEXT FOR BLOCK NO. 7100 *			
			2247	* TEXT FOR KEYWORD - LINEEDITING *			
			2248	*****			
			24E8	2249	T2H113 EQU *	START ADDR FOR BLOCK	
			2250	*			
	24E8	0018	24E9	2251	DC	IL2'024'	COUNT FIELD FOR SDF
	24EA	0100	24EB	2252	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	24EC	0039	24ED	2253	DC	IL2'057'	LENGTH OF TEXT LINE
	24EE	00	24EE	2254	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	24EF	D3C9D5C540C5C4C9	24FF	2255	DC	CL017'LINE EDITING FEAT'	
			2257	*****			
			2258	***** START OF NEW SECTOR 038 *****			
			2259	*****			
	2500		2260		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2500	00	2261		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			2262	*			
	2501	002C	2502	2263	DC	IL2'044'	COUNT FIELD FOR SDF
	2503	0200	2504	2264	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2505	E4D9C5E240C3C1D5	252C	2265	DC	CL040'URES CAN BE USED TO MAKE CORRECTIONS AND'	
			2266	*			
	252D	0043	252E	2267	DC	IL2'067'	COUNT FIELD FOR SDF
	252F	0000	2530	2268	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2531	003C	2532	2269	DC	IL2'060'	LENGTH OF TEXT LINE
	2533	00	2533	2270	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2534	C3C8C1D5C7C5E240	2565	2271	DC	CL050'CHANGES IN <BASIC STATEMENTS> <DATA FILE> LINES> <'	
	2566	D7D9D6C3C5C4E4D9	256F	2272	DC	CL010'PROCEDURE>'	
			2273	*			
	2570	0043	2571	2274	DC	IL2'067'	COUNT FIELD FOR SDF
	2572	0000	2573	2275	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2574	003C	2575	2276	DC	IL2'060'	LENGTH OF TEXT LINE
	2576	00	2576	2277	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2577	C6C9D3C56E404CD3	25A8	2278	DC	CL050'FILE> <LINE>, <SYSTEM COMMANDS> <UTILITY COMMANDS>'	
	25A9	6B40C1D5C440C4C1	25B2	2279	DC	CL010', AND DATA'	
			2280	*			
	25B3	003F	25B4	2281	DC	IL2'063'	COUNT FIELD FOR SDF
	25B5	0000	25B6	2282	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	25B7	0038	25B8	2283	DC	IL2'056'	LENGTH OF TEXT LINE
	25B9	00	25B9	2284	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	25BA	C6D6D940C1D5404C	25EB	2285	DC	CL050'FOR AN <INPUT STATEMENT> AS THEY ARE ENTERED THROU'	
	25EC	C7C840E3C8C5	25F1	2286	DC	CL006'GH THE'	
			2287	*			

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 44
	25F2	000E	25F3	2288	DC	IL2'014'	COUNT FIELD FOR SDF
	25F4	0100	25F5	2289	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	25F6	003D	25F7	2290	DC	IL2'061'	LENGTH OF TEXT LINE
	25F8	00	25F8	2291	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	25F9	D2C5E8C2D6C1D9	25FF	2292	DC	CL007'KEYBOAR'	
				2294	*****		
				2295	***** START OF NEW SECTOR 039		
				2296	*****		
	2600			2297	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2600	00	2600	2298	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2299	*		
	2601	003A	2602	2300	DC	IL2'058'	COUNT FIELD FOR SDF
	2603	0200	2604	2301	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2605	C44B40C3D6D4D4C1	2636	2302	DC	CL050'D. COMMAND KEY 04 (WHEN ASSIGNED THE IBM-ASSIGNED '	
	2637	D3C9D5C5	263A	2303	DC	CL004'LINE'	
				2304	*		
	263B	0042	263C	2305	DC	IL2'066'	COUNT FIELD FOR SDF
	263D	0000	263E	2306	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	263F	003B	2640	2307	DC	IL2'059'	LENGTH OF TEXT LINE
	2641	00	2641	2308	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2642	C5C4C9E340C6E4D5	2673	2309	DC	CL050'EDIT FUNCTION) AND THE <CHANGE> COMMAND CAN ALSO B'	
	2674	C540E4E2C5C440E3	267C	2310	DC	CL009'E USED TO'	
				2311	*		
	267D	0046	267E	2312	DC	IL2'070'	COUNT FIELD FOR SDF
	267F	0000	2680	2313	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2681	003F	2682	2314	DC	IL2'063'	LENGTH OF TEXT LINE
	2683	00	2683	2315	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2684	C5C4C9E340D7D9C5	26B5	2316	DC	CL050'EDIT PREVIOUSLY ENTERED STATEMENTS, DATA-FILE LINE'	
	26B6	E26B40D7D9D6C3C5	26C2	2317	DC	CL013'S, PROCEDURE-'	
				2318	*		
	26C3	003D	26C4	2319	DC	IL2'061'	COUNT FIELD FOR SDF
	26C5	0100	26C6	2320	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	26C7	0038	26C8	2321	DC	IL2'056'	LENGTH OF TEXT LINE
	26C9	00	26C9	2322	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	26CA	C6C9D3C540D3C9D5	26FB	2323	DC	CL050'FILE LINES, OR SYSTEM COMMANDS. FOR FURTHER INFORM'	
				2324	*		
	26FC	C1E3C9D6	26FF	2325	DC	CL004'ATIO'	
				2327	*****		
				2328	***** START OF NEW SECTOR 040		
				2329	*****		
	2700			2330	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2700	00	2700	2331	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2332	*		
	2701	0006	2702	2333	DC	IL2'006'	COUNT FIELD FOR SDF
	2703	0200	2704	2334	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2705	D57A	2706	2335	DC	CL002'N: '	
				2336	*		
	2707	0008	2708	2337	DC	IL2'008'	COUNT FIELD FOR SDF
	2709	0000	270A	2338	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	270B	0000	270C	2339	DC	IL2'000'	LENGTH OF TEXT LINE
	270D	00	270D	2340	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	270E	00	270E	2341	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2342	*		
	270F	002B	2710	2343	DC	IL2'043'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 45
2711	0000		2712	2344	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2713	0024		2714	2345	DC	IL2'036'	LENGTH OF TEXT LINE
2715	00		2715	2346	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2716	4040C14B40C3D6D9		2739	2347	DC	CL036' A. CORRECTING A LINE BEING ENTERED'	
				2348	*		
273A	0030		273B	2349	DC	IL2'048'	COUNT FIELD FOR SDF
273C	0000		273D	2350	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
273E	0029		273F	2351	DC	IL2'041'	LENGTH OF TEXT LINE
2740	00		2740	2352	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2741	4040C24B40C3D6D9		2769	2353	DC	CL041' B. CORRECTING A PREVIOUSLY ENTERED LINE'	
				2354	*		
				2355	* END OF TEXT LINES FOR BLOCK		
				2356	*		
276A	000D		276B	2357	DC	IL2'013'	COUNT FIELD FOR SDF
276C	0000		276D	2358	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
276E	0002		276F	2359	DC	IL2'002'	NUMBER OF RESPONSES
2770	01		2770	2360	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
2771	01		2771	2361	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
2772	2777		2773	2362	DC	AL2(T2H114)	ADDR OF TEXT BLOCK
2774	01		2774	2363	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
2775	2B37		2776	2364	DC	AL2(T2H115)	ADDR OF TEXT BLOCK
			2366	*****			
			2367	* TEXT FOR BLOCK NO. 7105			
			2368	*****			
			2777	2369	T2H114 EQU *	START ADDR FOR BLOCK	
				2370	*		
2777	0045		2778	2371	DC	IL2'069'	COUNT FIELD FOR SDF
2779	0000		277A	2372	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
277B	003E		277C	2373	DC	IL2'062'	LENGTH OF TEXT LINE
277D	00		277D	2374	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
277E	C9C640E8D6E440C8		27AF	2375	DC	CL050'IF YOU HAVE TYPED PART OF A LINE AND WANT TO RESTA'	
27B0	D9E340E3C8C540D3		27BB	2376	DC	CL012'RT THE LINE.'	
				2377	*		
27BC	0042		27BD	2378	DC	IL2'066'	COUNT FIELD FOR SDF
27BE	0000		27BF	2379	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
27C0	003B		27C1	2380	DC	IL2'059'	LENGTH OF TEXT LINE
27C2	00		27C2	2381	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
27C3	D7D9C5E2E240E3C8		27F2	2382	DC	CL048'PRESS THE ''ERASE'' KEY. THE PARTIAL LINE IS DELET'	
27F3	C5C440C6D9D6D440		27FD	2383	DC	CL011'ED FROM THE'	
				2384	*		
27FE	80		27FE	2385	DC	AL1(@SNULL)	NULL SDF INDR
			2387	*****			
			2388	***** START OF NEW SECTOR 041			
			2389	*****			
2800			2390		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
2800	00		2800	2391	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2392	*		
2801	0042		2802	2393	DC	IL2'066'	COUNT FIELD FOR SDF
2803	0000		2804	2394	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2805	003B		2806	2395	DC	IL2'059'	LENGTH OF TEXT LINE
2807	00		2807	2396	DC	AL1(KHEPRT)	TYPE INCA FOR TEXT LINE
2808	E2E8E2E3C5D440E3		2837	2397	DC	CL048'SYSTEM THE WORD ''ERASED'' IS PRINTED, AND THE PR'	
2838	C9D5E340C8C5C1C4		2842	2398	DC	CL011'INT HEAD IS'	
				2399	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 46
2843	0023		2844	2400	DC	IL2'035'	COUNT FIELD FOR SDF
2845	0000		2846	2401	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2847	001C		2848	2402	DC	IL2'028'	LENGTH OF TEXT LINE
2849	00		2849	2403	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
284A	D9C5E3E4D9D5C5C4		2865	2404	DC	CL028'RETURNED TO THE LEFT MARGIN.'	
			2405	*			
2866	0008		2867	2406	DC	IL2'008'	COUNT FIELD FOR SDF
2868	0000		2869	2407	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
286A	0000		286B	2408	DC	IL2'000'	LENGTH OF TEXT LINE
286C	00		286C	2409	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
286D	00		286D	2410	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2411	*			
286E	0008		286F	2412	DC	IL2'008'	COUNT FIELD FOR SDF
2870	0000		2871	2413	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2872	0000		2873	2414	DC	IL2'000'	LENGTH OF TEXT LINE
2874	00		2874	2415	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2875	00		2875	2416	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2417	*			
2876	0045		2877	2418	DC	IL2'069'	COUNT FIELD FOR SDF
2878	0000		2879	2419	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
287A	003E		287B	2420	DC	IL2'062'	LENGTH OF TEXT LINE
287C	00		287C	2421	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
287D	C140E3E8D7C9D5C7		28AE	2422	DC	CL050'A TYPING ERROR MADE WHILE ENTERING A LINE CAN BE C'	
28AF	D6D9D9C5C3E3C5C4		28BA	2423	DC	CL012'ORRECTED BY: '	
			2424	*			
28BB	0008		28BC	2425	DC	IL2'008'	COUNT FIELD FOR SDF
28BD	0000		28BE	2426	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
28BF	0000		28C0	2427	DC	IL2'000'	LENGTH OF TEXT LINE
28C1	00		28C1	2428	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
28C2	00		28C2	2429	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2430	*			
28C3	003D		28C4	2431	DC	IL2'061'	COUNT FIELD FOR SDF
28C5	0000		28C6	2432	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
28C7	0036		28C8	2433	DC	IL2'054'	LENGTH OF TEXT LINE
28C9	00		28C9	2434	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
28CA	4DF15D40E4E2C9D5		28F9	2435	DC	CL048'(1) USING THE ''BKSP'' KEY TO BACKSPACE TO THE INC'	
28FA	D6D9D9C5C3E3		28FF	2436	DC	CL006'ORRECT'	
			2438	*****			
			2439	***** START OF NEW SECTOR 042 *****			
			2440	*****			
2900			2441	ORG	*	*,256,0	ORG ON NEXT SCTR BOUNDARY
2900	00		2900	2442	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			2443	*			
2901	0015		2902	2444	DC	IL2'021'	COUNT FIELD FOR SDF
2903	0000		2904	2445	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2905	000E		2906	2446	DC	IL2'014'	LENGTH OF TEXT LINE
2907	00		2907	2447	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2908	40404040C3C8C1D9		2915	2448	DC	CL014' CHARACTER.'	
			2449	*			
2916	0045		2917	2450	DC	IL2'069'	COUNT FIELD FOR SDF
2918	0000		2919	2451	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
291A	003E		291B	2452	DC	IL2'062'	LENGTH OF TEXT LINE
291C	00		291C	2453	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
291D	4DF25D40E3E8D7C9		294E	2454	DC	CL050'(2) TYPING THE CORRECT CHARACTER, WHICH REPLACES T'	
294F	C8C540C9D5C3D6D9		295A	2455	DC	CL012'HE INCORRECT'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 47
					2456	*				
295B	0047			295C	2457	DC	IL2'071'		COUNT FIELD FOR SDF	
295D	0000			295E	2458	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
295F	0040			2960	2459	DC	IL2'064'		LENGTH OF TEXT LINE	
2961	00			2961	2460	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
2962	40404040D6D5C54B			2991	2461	DC	CL048' ONE. (PRESSING THE ''SPACE'' BAR REPLACES A PR'			
2992	C5E5C9D6E4E2D3E8			29A1	2462	DC	CL016'EVIOUSLY ENTERED'			
					2463	*				
29A2	0023			29A3	2464	DC	IL2'035'		COUNT FIELD FOR SDF	
29A4	0000			29A5	2465	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
29A6	001C			29A7	2466	DC	IL2'028'		LENGTH OF TEXT LINE	
29A8	00			29A8	2467	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
29A9	40404040C3C8C1D9			29C4	2468	DC	CL028' CHARACTER WITH A <BLANK>'			
					2469	*				
29C5	003B			29C6	2470	DC	IL2'059'		COUNT FIELD FOR SDF	
29C7	0100			29C8	2471	DC	AL2(256*@SIST)		TYPE BYTES OF SO	
29C9	0039			29CA	2472	DC	IL2'057'		LENGTH OF TEXT LINE	
29CB	00			29CB	2473	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
					2474	*				
29CC	4DF35D40E4E2C9D5			29FB	2475	DC	CL048'(3) USING THE ''TAB'' KEY TO TABULATE TO THE PRINT'			
29FC	40D7D6E2			29FF	2476	DC	CL004' POS'			
					2478	*****				
					2479	***** START OF NEW SECTOR 043 *****				
					2480	*****				
2A00					2481	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY	
2A00	00			2A00	2482	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR	
					2483	*				
2A01	0009			2A02	2484	DC	IL2'009'		COUNT FIELD FOR SDF	
2A03	0200			2A04	2485	DC	AL2(256*@SLAST)		TYPE BYTES OF SDF	
2A05	C9E3C9D6D5			2A09	2486	DC	CL005'ITION'			
					2487	*				
2A0A	0042			2A0B	2488	DC	IL2'066'		COUNT FIELD FOR SDF	
2A0C	0000			2A0D	2489	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
2A0E	003B			2A0F	2490	DC	IL2'059'		LENGTH OF TEXT LINE	
2A10	00			2A10	2491	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
2A11	40404040C6D6D3D3			2A42	2492	DC	CL050' FOLLOWING THE LAST CHARACTER ENTERED BEFORE ED'			
2A43	C9E3C9D5C740E6C1			2A4B	2493	DC	CL009'ITING WAS'			
					2494	*				
2A4C	0046			2A4D	2495	DC	IL2'070'		COUNT FIELD FOR SDF	
2A4E	0000			2A4F	2496	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
2A50	003F			2A51	2497	DC	IL2'063'		LENGTH OF TEXT LINE	
2A52	00			2A52	2498	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
2A53	40404040E2E3C1D9			2A84	2499	DC	CL050' STARTED> AND FINISHING THE LINE. A PREVIOUSLY'			
2A85	C5D5E3C5D9C5C440			2A91	2500	DC	CL013'ENTERED CHAR-'			
					2501	*				
2A92	0041			2A93	2502	DC	IL2'065'		COUNT FIELD FOR SDF	
2A94	0000			2A95	2503	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
2A96	003A			2A97	2504	DC	IL2'058'		LENGTH OF TEXT LINE	
2A98	00			2A98	2505	DC	AL1(KHEPRT)		TYPE IN OR FOR TEXT LINE	
2A99	40404040C1C3E3C5			2ACA	2506	DC	CL050' ACTER FROM THE LINE BEING EDITED IN THE PRINT'			
2ACB	D7D6E2C9E3C9D6D5			2AD2	2507	DC	CL008'POSITION'			
					2508	*				
2AD3	002D			2AD4	2509	DC	IL2'045'		COUNT FIELD FOR SDF	
2AD5	0100			2AD6	2510	DC	AL2(256*@SIST)		TYPE BYTES OF SDF	
2AD7	003A			2AD8	2511	DC	IL2'058'		LENGTH OF TEXT LINE	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 48
	2AD9	00		2AD9	2512	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2ADA	40404040C9D5C4C9		2AFF	2513	DC	CL038' INDICATED BY THE PRINT HEAD IS PRI'	
					2515		*****	
					2516		***** START OF NEW SECTOR 044	*****
					2517		*****	
	2B00				2518	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2B00	00		2B00	2519	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					2520	*		
	2B01	0018		2B02	2521	DC	IL2'024'	COUNT FIELD FOR SDF
	2B03	0200		2B04	2522	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2B05	D5E3C5C440C5C1C3		2B18	2523	DC	CL020'NTED EACH TIME ''TAB''	
					2524	*		
	2B19	0016		2B1A	2525	DC	IL2'022'	COUNT FIELD FOR SDF
	2B1B	0000		2B1C	2526	DC	AL2(256*@SONLY)	TYPE BYTES OF OF
	2B1D	000F		2B1E	2527	DC	IL2'015'	LENGTH OF TEXT LINE
	2B1F	00		2B1F	2528	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2B20	40404040C9E240D7		2B2E	2529	DC	CL015' IS PRESSED.'	
					2530	*		
					2531	*	END OF TEXT LINES FOR BLOCK	
					2532	*		
	2B2F	0008		2B30	2533	DC	IL2'008'	COUNT FIELD FOR SDF
	2B31	0000		2B32	2534	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2B33	0000		2B34	2535	DC	IL2'000'	NUMBER OF RESPONSES
	2B35	01		2B35	2536	DC	AL1(KHECHS)	TYPE INDR FOR BRANDH TBL
	2B36	00		2B36	2537	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					2539		*****	
					2540	*	TEXT FOR BLOCK NO. 7110	*
					2541		*****	
				2B37	2542	T2H115 EQU	*	START ADDR FOR BLOCK
					2543	*		
	2B37	0046		2B38	2544	DC	IL2'070'	COUNT FIELD FOR SDF
	2B39	0000		2B3A	2545	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2B3B	003F		2B3C	2546	DC	IL2'063'	LENGTH OF TEXT LINE
	2B3D	00		2B3D	2547	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2B3E	E6C8C5D540E3C8C5		2B6F	2548	DC	CL050'WHEN THE PRINT HEAD IS POSITIONED AT THE LEFT MARG'	
	2B70	C9D54B40E3C8C540		2B7C	2549	DC	CL013'IN. THE TAB-	
					2550	*		
	2B7D	0044		2B7E	2551	DC	IL2'068'	COUNT FIELD FOR SDF
	2B7F	0000		2B80	2552	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2B81	003D		2B82	2553	DC	IL2'061'	LENGTH OF TEXT LINE
	2B83	00		2B83	2554	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2B84	D2C5E840C3C1D540		2BB5	2555	DC	CL050'KEY CAN BE USED TO CORRECT THE LAST LINE ENTERED B'	
	2BB6	E840D9C5D7C5C1E3		2BC0	2556	DC	CL011'Y REPEATING'	
					2557	*		
	2BC1	003F		2BC2	2558	DC	IL2'063'	COUNT FIELD FOR SDF
	2BC3	0100		2BC4	2559	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	2BC5	0039		2BC6	2560	DC	IL2'057'	LENGTH OF TEXT LINE
	2BC7	00		2BC7	2561	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2BC8	E3C8C540C4C5E2C9		2BF8	2562	DC	CL049'THE DESIRED CHARACTERS OF THE LINE WITH THE ''TAB''	
	2BF9	40D2C5E840C1D5		2BFF	2563	DC	CL007' KEY AN'	
					2565		*****	
					2566		***** START OF NEW SECTOR 045	*****
					2567		*****	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 49
	2C00			2568	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2C00	00	2C00	2569	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2570	*		
	2C01	0005	2C02	2571	DC	IL2'005'	COUNT FIELD FOR SDF
	2C03	0200	2C04	2572	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2C05	C4	2C05	2573	DC	CL001'D'	
				2574	*		
	2C06	0046	2C07	2575	DC	IL2'070'	COUNT FIELD FOR SDF
	2C08	0000	2C09	2576	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2C0A	003F	2C0B	2577	DC	IL2'063'	LENGTH OF TEXT LINE
	2C0C	00	2C0C	2578	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2C0D	C3C8C1D5C7C9D5C7	2C3E	2579	DC	CL050'CHANGING THE INCORRECT CHARACTER IN THE NEWLY PRIN'	
	2C3F	E3C5C440D3C9D5C5	2C4B	2580	DC	CL013'TED LINE. THE'	
				2581	*		
	2C4C	0046	2C4D	2582	DC	IL2'070'	COUNT FIELD FOR SDF
	2C4E	0000	2C4F	2583	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2C50	003F	2C51	2584	DC	IL2'063'	LENGTH OF TEXT LINE
	2C52	00	2C52	2585	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2C53	D3C1E2E340D3C9D5	2C84	2586	DC	CL050'LAST LINE ENTERED CAN DE A BASIC STATEMENT, A DATA'	
	2C85	60C6C9D3C540D3C9	2C91	2587	DC	CL013'-FILE LINE, A'	
				2588	*		
	2C92	0040	2C93	2589	DC	IL2'064'	COUNT FIELD FOR SDF
	2C94	0000	2C95	2590	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2C96	0039	2C97	2591	DC	IL2'057'	LENGTH OF TEXT LINE
	2C98	00	2C98	2592	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2C99	D7D9D6C3C5C4E4D9	2CCA	2593	DC	CL050'PROCEDURE-FILE LINE, A SYSTEM COMMAND (EXCEPT A CO'	
	2CCB	D9D9C5C3E3D3E8	2CD1	2594	DC	CL007'RRECTLY'	
				2595	*		
	2CD2	002E	2CD3	2596	DC	IL2'046'	COUNT FIELD FOR SDF
	2CD4	0100	2CD5	2597	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	2CD6	003D	2CD7	2598	DC	IL2'061'	LENGTH OF TEXT LINE
	2CD8	00	2CD8	2599	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2CD9	C5D5E3C5D9C5C440	2CFF	2600	DC	CL039'ENTERED <RUN>, <STEP>, <TRACE>, <GO>, <'	
				2602	*****		
				2603	***** START OF NEW SECTOR 046 *****		
				2604	*****		
	2D00			2605	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2D00	00	2D00	2606	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2607	*		
	2D01	001A	2D02	2608	DC	IL2'026'	COUNT FIELD FOR SDF
	2D03	0200	2D04	2609	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2D05	D9C5D5E4D4C2C5D9	2D1A	2610	DC	CL022'RENUMBER>, <MERGE>, OR'	
				2611	*		
	2D1B	003C	2D1C	2612	DC	IL2'060'	COUNT FIELD FOR SDF
	2D1D	0000	2D1E	2613	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2D1F	0035	2D20	2614	DC	IL2'053'	LENGTH OF TEXT LINE
	2D21	00	2D21	2615	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2D22	4CD3C9E2E36E40E2	2D53	2616	DC	CL050'<LIST> SPECIFYING A DATA FILE), OR A UTILITY COMMA'	
	2D54	D5C44B	2D56	2617	DC	CL003'ND.'	
				2618	*		
	2D57	0008	2D58	2619	DC	IL2'008'	COUNT FIELD FOR SDF
	2D59	0000	2D5A	2620	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2D5B	0000	2D5C	2621	DC	IL2'000'	LENGTH OF TEXT LINE
	2D5D	00	2D5D	2622	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2D5E	00	2D5E	2623	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 50
					2624	*		
	2D5F	0008		2D60	2625	DC	IL2'008'	COUNT FIELD FOR SDF
	2D61	0000		2D62	2626	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2D63	0000		2D64	2627	DC	IL2'000'	LENGTH OF TEXT LINE
	2D65	00		2D65	2628	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2D66	00		2D66	2629	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					2630	*		
	2D67	0044		2D68	2631	DC	IL2'068'	COUNT FIELD FOR SDF
	2D69	0000		2D6A	2632	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2D6B	003D		2D6C	2633	DC	IL2'061'	LENGTH OF TEXT LINE
	2D6D	00		2D6D	2634	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2D6E	E6C8C5D540E3C8C5		2D9F	2635	DC	CL050'WHEN THE PRINT HEAD IS POSITIONED AT THE LEFT MARG'	
	2DA0	C9D56B40C3D6D4D4		2DAA	2636	DC	CL011'IN, COMMAND'	
					2637	*		
	2DAB	0046		2DAC	2638	DC	IL2'070'	COUNT FIELD FOR SDF
	2DAD	0000		2DAE	2639	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2DAF	003F		2DB0	2640	DC	IL2'063'	LENGTH OF TEXT LINE
	2DB1	00		2DB1	2641	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2DB2	D2C5E840F0F4404D		2DE3	2642	DC	CL050'KEY 04 (WHEN ASSIGNED THE IBM-ASSIGNED EDIT LAST L'	
	2DE4	C9D5C540C6E4D5C3		2DF0	2643	DC	CL013'INE FUNCTION)'	
					2644	*		
	2DF1	000F		2DF2	2645	DC	IL2'015'	COUNT FIELD FOR SDF
	2DF3	0100		2DF4	2646	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	2DF5	003E		2DF6	2647	DC	IL2'062'	LENGTH OF TEXT LINE
	2DF7	00		2DF7	2648	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2DF8	C3C1D540C2C540E4		2DFE	2649	DC	CL008'CAN BE U'	
					2651	*****		
					2652	*****	START OF NEW SECTOR 047	*****
					2653	*****		
	2E00				2654	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	2E00	00		2E00	2655	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					2656	*		
	2E01	003A		2E02	2657	DC	IL2'058'	COUNT FIELD FOR SEW
	2E03	0200		2E04	2658	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	2E05	E2C5C440E3D640C3		2E36	2659	DC	CL050'SED TO CORRECT THE LAST LINE ENTERED. IF THE LAST '	
	2E37	D3C9D5C5		2E3A	2660	DC	CL004'LINE'	
					2661	*		
	2E3B	0046		2E3C	2662	DC	IL2'070'	COUNT FIELD FOR SDF
	2E3D	0000		2E3E	2663	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2E3F	003F		2E40	2664	DC	IL2'063'	LENGTH OF TEXT LINE
	2E41	00		2E41	2665	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2E42	C5D5E3C5D9C5C440		2E73	2666	DC	CL050'ENTERED CONTAINS A <SYNTAX> ERROR (EXCLUDING NEW P'	
	2E74	D9D6C3C5C4E4D9C5		2E80	2667	DC	CL013'ROCEDURE-FILE'	
					2668	*		
	2E81	0041		2E82	2669	DC	IL2'065'	COUNT FIELD FOR SDF
	2E83	0000		2E84	2670	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	2E85	003A		2E86	2671	DC	IL2'058'	LENGTH OF TEXT LINE
	2E87	00		2E87	2672	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	2E88	D3C9D5C5E25D6B40		2EB9	2673	DC	CL050'LINES), PRESSING COMMAND KEY 04 CAUSES THE PRINTIN'	
	2EBA	C740D6C640C1D3D3		2EC1	2674	DC	CL008'G OF ALL'	
					2675	*		
	2EC2	003E		2EC3	2676	DC	IL2'062'	COUNT FIELD FOR SDF
	2EC4	0100		2EC5	2677	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	2EC6	003C		2EC7	2678	DC	IL2'060'	LENGTH OF TEXT LINE
	2EC8	00		2EC8	2679	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 51
2EC9		C3C8C1D9C1C3E3C5	2EFA	2680	DC	CL050'CHARACTERS PRECEDING THE UP-ARROW, AND THE PRINT H'	
2EFB		C5C1C440E2	2EFF	2681	DC	CL005'EAD S'	
				2683		*****	
				2684		***** START OF NEW SECTOR 048 *****	
				2685		*****	
2F00				2686	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
2F00	00		2F00	2687	DC	AL1(T1HLNK)	LINK BYTE 10 NEXT SECTOR
				2688	*		
2F01	0009		2F02	2689	DC	IL2'009'	COUNT FIELD FOR SDF
2F03	0200		2F04	2690	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
2F05	D6D7E24B40		2F09	2691	DC	CL005'OPS.'	
				2692	*		
2F0A	0044		2F0B	2693	DC	IL2'068'	COUNT FIELD FOR SDF
2F0C	0000		2F0D	2694	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2F0E	003D		2F0F	2695	DC	IL2'061'	LENGTH OF TEXT LINE
2F10	00		2F10	2696	DC	AL1(KHEPRT)	TYPE 140R FOR TEXT LINE
2F11	E8D6E440C3C1D540		2F42	2697	DC	CL050'YOU CAN TYPE THE CORRECT CHARACTER AND REPEAT THE '	
2F43	D9C5E2E340D6C640		2F4D	2698	DC	CL011'REST OF THE'	
				2699	*		
2F4E	0045		2F4F	2700	DC	IL2'069'	COUNT FIELD FOR SDF
2F50	0000		2F51	2701	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2F52	003E		2F53	2702	DC	IL2'062'	LENGTH OF TEXT LINE
2F54	00		2F54	2703	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2F55	C3D6D9D9C5C3E340		2F84	2704	DC	CL048'CORRECT CHARACTERS OF THE LINE WITH THE ''TAB'' KE'	
2F85	E84B40C9C640E3C8		2F92	2705	DC	CL014'Y. IF THE LAST'	
				2706	*		
2F93	0045		2F94	2707	DC	IL2'069'	COUNT FIELD FOR SDF
2F95	0000		2F96	2708	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
2F97	003E		2F98	2709	DC	IL2'062'	LENGTH OF TEXT LINE
2F99	00		2F99	2710	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2F9A	D3C9D5C540C5D5E3		2FCB	2711	DC	CL050'LINE ENTERED DOES NOT CONTAIN A SYNTAX ERROR (INCL'	
2FCC	E4C4C9D5C740D7D9		2FD7	2712	DC	CL012'UDING PROCE-'	
				2713	*		
2FD8	0028		2FD9	2714	DC	IL2'040'	COUNT FIELD FOR SDF
2FDA	0100		2FDB	2715	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
2FDC	003F		2FDD	2716	DC	IL2'063'	LENGTH OF TEXT LINE
2FDE	00		2FDE	2717	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
2FDF	C4E4D9C540D3C9D5		2FFF	2718	DC	CL033'DURE LINES THAT CONTAIN ERRORS). '	
				2720		*****	
				2721		***** START OF NEW SECTOR 049 *****	
				2722		*****	
3000				2723	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3000	00		3000	2724	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2725	*		
3001	0022		3002	2726	DC	IL2'034'	COUNT FIELD FOR SDF
3003	0200		3004	2727	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
3005	D7D9C5E2E2C9D5C7		3022	2728	DC	CL030'PRESSING COMMAND KEY 04 CAUSES'	
				2729	*		
3023	0046		3024	2730	DC	IL2'070'	COUNT FIELD FOR SDF
3025	0000		3026	2731	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3027	003F		3028	2732	DC	IL2'063'	LENGTH OF TEXT LINE
3029	00		3029	2733	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
302A	E3C8C540D7D9C9D5		305B	2734	DC	CL050'THE PRINTING OF THE COMPLETE LINE AND THE PRINT HE'	
305C	C1C440E2E3D6D7E2		3068	2735	DC	CL013'AD STOPS. THE'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 52
				2736	*		
3069	003A		306A	2737	DC	IL2'058'	COUNT FIELD FOR SDF
306B	0000		306C	2738	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
306D	0033		306E	2739	DC	IL2'051'	LENGTH OF TEXT LINE
306F	00		306F	2740	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3070	7DC2E2D77D40C1D5		309D	2741	DC	CL046''BSP'' AND ''TAB''	KEYS CAN BE USED TO EDIT THIS'
309E	D3C9D5C54B		30A2	2742	DC	CL005'LINE.'	
				2743	*		
30A3	0008		30A4	2744	DC	IL2'008'	COUNT FIELD FOR SDF
30A5	0000		30A6	2745	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
30A7	0000		30A8	2746	DC	IL2'000'	LENGTH OF TEXT LINE
30A9	00		30A9	2747	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
30AA	00		30AA	2748	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2749	*		
30AB	0008		30AC	2750	DC	IL2'008'	COUNT FIELD FOR SDF
30AD	0000		30AE	2751	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
30AF	0000		30B0	2752	DC	IL2'000'	LENGTH OF TEXT LINE
30B1	00		30B1	2753	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
30B2	00		30B2	2754	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2755	*		
30B3	0046		30B4	2756	DC	IL2'070'	COUNT FIELD FOR SDF
30B5	0000		30B6	2757	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
30B7	003F		30B8	2758	DC	IL2'063'	LENGTH OF TEXT LINE
30B9	00		30B9	2759	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
30BA	E3C8C5404CC3C8C1		30EB	2760	DC	CL050'THE <CHANGE> COMMAND CAN BE USED TO CHANGE A PREVI'	
30EC	D6E4E2D3E840C5D5		30F8	2761	DC	CL013'OUSLY ENTERED'	
30F9	80		30F9	2762	DC	AL1(@SNULL)	NULL SDF INDR
				2764	*****		
				2765	***** START OF NEW SECTOR 050 *****		
				2766	*****		
3100				2767	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3100	00		3100	2768	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2769	*		
3101	0047		3102	2770	DC	IL2'071'	COUNT FIELD FOR SDF
3103	0000		3104	2771	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3105	0040		3106	2772	DC	IL2'064'	LENGTH OF TEXT LINE
3107	00		3107	2773	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3108	C2C1E2C9C340E2E3		3139	2774	DC	CL050'BASIC STATEMENT, DATA-FILE LINE, OR SYSTEM COMMAND'	
313A	40E3C8C1E340C3D6		3147	2775	DC	CL014' THAT CONTAINS'	
				2776	*		
3148	0046		3149	2777	DC	IL2'070'	COUNT FIELD FOR SDF
314A	0000		314B	2778	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
314C	003F		314D	2779	DC	IL2'063'	LENGTH OF TEXT LINE
314E	00		314E	2780	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
314F	C1404CE2E8D5E3C1		3180	2781	DC	CL050'A <SYNTAX> ERROR. THE CHANGE COMMAND CAN ALSO BE U'	
3181	E2C5C440E3D640C3		318D	2782	DC	CL013'SED TO CHANGE'	
				2783	*		
318E	0046		318F	2784	DC	IL2'070'	COUNT FIELD FOR SDF
3190	0000		3191	2785	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3192	003F		3193	2786	DC	IL2'063'	LENGTH OF TEXT LINE
3194	00		3194	2787	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3195	C2C1E2C9C340E2E3		31C6	2788	DC	CL050'BASIC STATEMENTS, DATA-FILE LINES, OR PROCEDURE-FI'	
31C7	D3C540D3C9D5C5E2		31D3	2789	DC	CL013'LE LINES THAT'	
				2790	*		
31D4	0028		31D5	2791	DC	IL2'040'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 53
31D6	0000		31D7	2792	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
31D8	0021		31D9	2793	DC	IL2'033'	LENGTH OF TEXT LINE
31DA	00		31DA	2794	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LI4E
31DB	C1D9C540C3D6D5E3		31FB	2795	DC	CL033'ARE CONTAINED IN THE <WORK FILE>.'	
				2796	*		
31FC	80		31FC	2797	DC	AL1(@SNULL)	NULL SDF INDR
				2799	*****		
				2800	*****	START OF NEW SECTOR 051	*****
				2801	*****		
3200				2802	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3200	00		3200	2803	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2804	*		
3201	0008		3202	2805	DC	IL2'008'	COUNT FIELD FOR SDF
3203	0000		3204	2806	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3205	0000		3206	2807	DC	IL2'000'	LENGTH OF TEXT LINE
3207	00		3207	2808	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3208	00		3208	2809	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2810	*		
3209	0008		320A	2811	DC	IL2'008'	COUNT FIELD FOR SDF
320B	0000		320C	2812	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
320D	0000		320E	2813	DC	IL2'000'	LENGTH OF TEXT LINE
320F	00		320F	2814	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3210	00		3210	2815	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2816	*		
3211	003F		3212	2817	DC	IL2'063'	COUNT FIELD FOR SDF
3213	0000		3214	2818	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3215	0038		3216	2819	DC	IL2'056'	LENGTH OF TEXT LINE
3217	00		3217	2820	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3218	C140D7D9C5E5C9D6		3249	2821	DC	CL050'A PREVIOUSLY ENTERED BASIC STATEMENT, DATA-FILE LI'	
324A	D5C56B40D6D9		324F	2822	DC	CL006'NE, OR'	
				2823	*		
3250	0046		3251	2824	DC	IL2'070'	COUNT FIELD FOR SDF
3252	0000		3253	2825	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3254	003F		3255	2826	DC	IL2'063'	LENGTH OF TEXT LINE
3256	00		3256	2827	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3257	D7D9D6C3C5C4E4D9		3288	2828	DC	CL050'PROCEDURE-FILE LINE CAN BE DELETED FROM THE WORK F'	
3289	C9D3C540C2E840E3		3295	2829	DC	CL013'ILE BY TYPING'	
				2830	*		
3296	003D		3297	2831	DC	IL2'061'	COUNT FIELD FOR SDF
3298	0000		3299	2832	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
329A	0036		329B	2833	DC	IL2'054'	LENGTH OF TEXT LINE
329C	00		329C	2834	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
329D	E3C8C5404CD3C9D5		32CE	2835	DC	CL050'THE <LINE NUMBER> OF THE STATEMENT. DATA-FILE LINE'	
32CF	6B40D6D9		32D2	2836	DC	CL004', OR'	
				2837	*		
32D3	002D		32D4	2838	DC	IL2'045'	COUNT FIELD FOR SDF
32D5	0100		32D6	2839	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
32D7	0032		32D8	2840	DC	IL2'050'	LENGTH OF TEXT LINE
32D9	00		32D9	2841	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
32DA	D7D9D6C3C5C4E4D9		32FF	2842	DC	CL038'PROCEDURE-FILE LINE AND PRESSING THE ''	
				2844	*****		
				2845	*****	START OF NEW SECTOR 052	*****
				2846	*****		
3300				2847	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 54
	3300	00	3300	2848	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2849	*		
	3301	0010	3302	2850	DC	IL2'016'	COUNT FIELD FOR SDF
	3303	0200	3304	2851	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	3305	D9C5E3E4D9D57D40	3310	2852	DC	CL012'RETURN'' KEY.'	
				2853	*		
	3311	0008	3312	2854	DC	IL2'008'	COUNT FIELD FOR SDF
	3313	0000	3314	2855	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3315	0000	3316	2856	DC	IL2'000'	LENGTH OF TEXT LINE
	3317	00	3317	2857	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3318	00	3318	2858	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2859	*		
	3319	0008	331A	2860	DC	IL2'008'	COUNT FIELD FOR SDF
	331B	0000	331C	2861	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	331D	0000	331E	2862	DC	IL2'000'	LENGTH OF TEXT LINE
	331F	00	331F	2863	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3320	00	3320	2864	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2865	*		
	3321	003F	3322	2866	DC	IL2'063'	COUNT FIELD FOR SDF
	3323	0000	3324	2867	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3325	0038	3326	2868	DC	IL2'056'	LENGTH OF TEXT LINE
	3327	00	3327	2869	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3328	C140D7D9C5E5C9D6	3359	2870	DC	CL050'A PREVIOUSLY ENTERED BASIC STATEMENT, DATA-FILE LI'	
	335A	D5C56B40D6D9	335F	2871	DC	CL006'NE, OR'	
				2872	*		
	3360	0045	3361	2873	DC	IL2'069'	COUNT FIELD FOR SDF
	3362	0000	3363	2874	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3364	003E	3365	2875	DC	IL2'062'	LENGTH OF TEXT LINE
	3366	00	3366	2876	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3367	D7D9D6C3C5C4E4D9	3398	2877	DC	CL050'PROCEDURE-FILE LINE CAN BE REPLACED IN THE WORK FI'	
	3399	D3C540C2E840E3E8	33A4	2878	DC	CL012'LE BY TYPING'	
				2879	*		
	33A5	0046	33A6	2880	DC	IL2'070'	COUNT FIELD FOR SDF
	33A7	0000	33A8	2881	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	33A9	003F	33AA	2882	DC	IL2'063'	LENGTH OF TEXT LINE
	33AB	00	33AB	2883	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	33AC	E3C8C540D3C9D5C5	33DD	2884	DC	CL050'THE LINE NUMBER OF THE STATEMENT, DATA-FILE LINE, '	
	33DE	D6D940D7D9D6C3C5	33EA	2885	DC	CL013'OR PROCEDURE-'	
				2886	*		
	33EB	0015	33EC	2887	DC	IL2'021'	COUNT FIELD FOR SDF
	33ED	0100	33EE	2888	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	33EF	0021	33F0	2889	DC	IL2'033'	LENGTH OF TEXT LINE
	33F1	00	33F1	2890	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	33F2	C6C9D3C540D3C9D5	33FF	2891	DC	CL014'FILE LINE FOLL'	
				2893	*****		
				2894	***** START OF NEW SECTOR 053 *****		
				2895	*****		
	3400			2896	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	3400	00	3400	2897	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2898	*		
	3401	0017	3402	2899	DC	IL2'023'	COUNT FIELD FOR SDF
	3403	0200	3404	2900	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	3405	D6E6C5C440C2E840	3417	2901	DC	CL019'OWED BY A NEW LINE.'	
				2902	*		
				2903	* END OF TEXT LINES FOR BLOCK		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 55
				2904	*		
3418	0008		3419	2905	DC	IL2'008'	COUNT FIELD FOR SDF
341A	0000		341B	2906	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
341C	0000		341D	2907	DC	IL2'000'	NUMBER OF RESPONSES
341E	01		341E	2908	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
341F	00		341F	2909	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2911	*****		
				2912	* TEXT FOR BLOCK NO. 7200		*
				2913	* TEXT FOR KEYWORD - ERRORANALYSIS		*
				2914	*****		
			3420	2915	T2H116 EQU *		START ADDR FOR BLOCK
				2916	*		
3420	003E		3421	2917	DC	IL2'062'	COUNT FIELD FOR SDF
3422	0000		3423	2918	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3424	0037		3425	2919	DC	IL2'055'	LENGTH OF TEXT LINE
3426	00		3426	2920	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3427	E3E6D640E3E8D7C5		3458	2921	DC	CL050'TWO TYPED OF ERROR ANALYSIS ARE USED IN SYSTEM/3 B'	
3459	C1E2C9C37A		345D	2922	DC	CL005'ASIC: '	
				2923	*		
345E	0043		345F	2924	DC	IL2'067'	COUNT FIELD FOR SDF
3460	0000		3461	2925	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3462	003C		3463	2926	DC	IL2'060'	LENGTH OF TEXT LINE
3464	00		3464	2927	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3465	4DF15D40E2E8D5E3		3496	2928	DC	CL050'(1) SYNTAX-ERROR ANALYSIS, AND (2) NONSYNTAX-ERROR'	
3497	40C1D5C1D3E8E2C9		34A0	2929	DC	CL010' ANALYSIS.'	
				2930	*		
34A1	0044		34A2	2931	DC	IL2'068'	COUNT FIELD FOR SDF
34A3	0000		34A4	2932	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
34A5	003D		34A6	2933	DC	IL2'061'	LENGTH OF TEXT LINE
34A7	00		34A7	2934	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
34A8	4CE2E8D5E3C1E76E		34D9	2935	DC	CL050'<SYNTAX> ERRORS ARE ERRORS THAT OCCUR IN THE FORMA'	
34DA	E340E2E8D5E3C1E7		34E4	2936	DC	CL011'T SYNTAX OF'	
				2937	*		
34E5	001B		34E6	2938	DC	IL2'027'	COUNT FIELD FOR SDF
34E7	0100		34E8	2939	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
34E9	003F		34EA	2940	DC	IL2'063'	LENGTH OF TEXT LINE
34EB	00		34EB	2941	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
34EC	C2C1E2C9C340D7D9		34FF	2942	DC	CL020'BASIC PROGRAM STATEM'	
				2944	*****		
				2945	***** START OF NEW SECTOR 054		*****
				2946	*****		
3500				2947	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3500	00		3500	2948	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2949	*		
3501	002F		3502	2950	DC	IL2'047'	COUNT FIELD FOR SDF
3503	0200		3504	2951	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
3505	C5D5E3E26B40C4C1		352F	2952	DC	CL043'ENTS, DATA-FILE LINES, AND SYSTEM AND UTIL-'	
				2953	*		
3530	0045		3531	2954	DC	IL2'069'	COUNT FIELD FOR SDF
3532	0000		3533	2955	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3534	003E		3535	2956	DC	IL2'062'	LENGTH OF TEXT LINE
3536	00		3536	2957	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3537	C9E3E840C3D6D4D4		3568	2958	DC	CL050'ITY COMMANDS AS THEY ARE ENTERED. THE SYSTEM CHECK'	
3569	E240C6D6D940E2E8		3574	2959	DC	CL012'S FOR SYNTAX'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 56
				2960	*		
3575	0043		3576	2961	DC	IL2'067'	COUNT FIELD FOR SDF
3577	0000		3578	2962	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3579	003C		357A	2963	DC	IL2'060'	LENGTH OF TEXT LINE
357B	00		357B	2964	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
357C	C5D9D9D6D9E240C1	35AD	2965	DC	CL050'ERRORS AS LINES ARE ENTERED, EXCEPT WHEN THEY ARE '		
35AE	C5D5E3C5D9C5C440	35B7	2966	DC	CL010'ENTERED AS'		
			2967	*			
35B8	0044		35B9	2968	DC	IL2'068'	COUNT FIELD FOR SDF
35BA	0000		35BB	2969	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
35BC	003D		35BD	2970	DC	IL2'061'	LENGTH OF TEXT LINE
35BE	00		35BE	2971	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
35BF	D3C9D5C5E240D6C6	35F0	2972	DC	CL050'LINES OF A NEW <PROCEDURE FILE>. LINES OF PROCEDUR'		
35F1	C540C6C9D3C5E240	35FB	2973	DC	CL011'E FILES ARE'		
			2974	*			
35FC	80	35FC	2975	DC	AL1(@SNULL)	NULL SDF INDR	
			2977	*****			
			2978	***** START OF NEW SECTOR 055 *****			
			2979	*****			
3600			2980	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
3600	00	3600	2981	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			2982	*			
3601	0040	3602	2983	DC	IL2'064'	COUNT FIELD FOR SDF	
3603	0000	3604	2984	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
3605	0039	3606	2985	DC	IL2'057'	LENGTH OF TEXT LINE	
3607	00	3607	2986	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
3608	C3C8C5C3D2C5C440	3639	2987	DC	CL050'CHECKED FOR CORRECT SYNTAX WHEN A SAVED PROCEDURE '		
363A	C6C9D3C540C9E2	3640	2988	DC	CL007'FILE IS'		
			2989	*			
3641	0032	3642	2990	DC	IL2'050'	COUNT FIELD FOR SDF	
3643	0000	3644	2991	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
3645	002B	3646	2992	DC	IL2'043'	LENGTH OF TEXT LINE	
3647	00	3647	2993	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
3648	C3C1D3D3C5C440C6	3672	2994	DC	CL043'CALLED FOR EXECUTION WITH A <CALL> COMMAND.'		
			2995	*			
3673	0008	3674	2996	DC	IL2'008'	COUNT FIELD FOR SDF	
3675	0000	3676	2997	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
3677	0000	3678	2998	DC	IL2'000'	LENGTH OF TEXT LINE	
3679	00	3679	2999	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
367A	00	367A	3000	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			3001	*			
367B	0041	367C	3002	DC	IL2'065'	COUNT FIELD FOR SDF	
367D	0000	367E	3003	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
367F	003A	3680	3004	DC	IL2'058'	LENGTH OF TEXT LINE	
3681	00	3681	3005	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
3682	4CD5D6D5E2E8D5E3	36B3	3006	DC	CL050'<NONSYNTAX ERRORS> ARE ALL ERRORS OTHER THAN FORMA'		
36B4	E340E2E8D5E3C1E7	36BB	3007	DC	CL008'T SYNTAX'		
			3008	*			
36BC	0044	36BD	3009	DC	IL2'068'	COUNT FIELD FOR SDF	
36BE	0000	36BF	3010	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
36C0	003D	36C1	3011	DC	IL2'061'	LENGTH OF TEXT LINE	
36C2	00	36C2	3012	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
36C3	C5D9D9D6D9E240E3	36F4	3013	DC	CL050'ERRORS THAT OCCUR DURING ENTRY OF BASIC STATEMENTS'		
36F5	6B40C4C1E3C160C6	36FF	3014	DC	CL011', DATA-FILE'		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 57
				3016	*****	
				3017	***** START OF NEW SECTOR 056 *****	
				3018	*****	
3700				3019	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
3700	00		3700	3020	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3021	*	
3701	0043		3702	3022	DC IL2'067'	COUNT FIELD FOR SDF
3703	0000		3704	3023	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
3705	003C		3706	3024	DC IL2'060'	LENGTH OF TEXT LINE
3707	00		3707	3025	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3708	D3C9D5C5E26B40D7		3739	3026	DC CL050'LINES, PROCEDURE-FILE LINES, SYSTEM AND UTILITY CO'	
373A	D4D4C1D5C4E26B40		3743	3027	DC CL010'MMANDS, OR'	
				3028	*	
3744	0041		3745	3029	DC IL2'065'	COUNT FIELD FOR SDF
3746	0000		3747	3030	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
3748	003A		3749	3031	DC IL2'058'	LENGTH OF TEXT LINE
374A	00		374A	3032	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
374B	C4E4D9C9D5C7404C		377C	3033	DC CL050'DURING <SYSTEM> OPERATIONS. NONSYNTAX ERRORS THAT '	
377D	C1D9C540D4C1C4C5		3784	3034	DC CL008'ARE MADE'	
				3035	*	
3785	003B		3786	3036	DC IL2'059'	COUNT FIELD FOR SDF
3787	0000		3788	3037	DC AL2(256*@SONLY)	TYPE BYTES OF SLW
3789	0034		378A	3038	DC IL2'052'	LENGTH OF TEXT LINE
378B	00		378B	3039	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
378C	C4E4D9C9D5C740C5		37BD	3040	DC CL050'DURING ENTRY OF BASIC STATEMENTS ARE DETECTED DURI'	
37BE	D5C7		37BF	3041	DC CL002'NG'	
				3042	*	
37C0	0040		37C1	3043	DC IL2'064'	COUNT FIELD FOR SDF
37C2	0100		37C3	3044	DC AL2(256*@SIST)	TYPE BYTES OF SDF
37C4	003E		37C5	3045	DC IL2'062'	LENGTH OF TEXT LINE
37C6	00		37C6	3046	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
37C7	4CC3D6D4D7C9D3C1		37F8	3047	DC CL050'<COMPILATION> AND <EXECUTION> OF A <PROGRAM>. FURT'	
37F9	C8C5D940C9D5C6		37FF	3048	DC CL007'HER INF'	
				3050	*****	
				3051	***** START OF NEW SECTOR 057 *****	
				3052	*****	
3800				3053	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
3800	00		3800	3054	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3055	*	
3801	0009		3802	3056	DC IL2'009'	COUNT FIELD FOR SDF
3803	0200		3804	3057	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
3805	D6D9D4C160		3809	3058	DC CL005'ORMA-'	
				3059	*	
380A	0021		380B	3060	DC IL2'033'	COUNT FIELD FOR SDF
380C	0000		380D	3061	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
380E	001A		380F	3062	DC IL2'026'	LENGTH OF TEXT LINE
3810	00		3810	3063	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3811	E3C9D6D540C3C1D5		382A	3064	DC CL026'TION CAN BE OBTAINED FROM: '	
				3065	*	
382B	0008		382C	3066	DC IL2'008'	COUNT FIELD FOR SDF
382D	0000		382E	3067	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
382F	0000		3830	3068	DC IL2'000'	LENGTH OF TEXT LINE
3831	00		3831	3069	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3832	00		3832	3070	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3071	*	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 58
3833	0019		3834	3072	DC	IL2'025'	COUNT FIELD FOR SDF
3835	0000		3836	3073	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3837	0012		3838	3074	DC	IL2'018'	LENGTH OF TEXT LINE
3839	00		3839	3075	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
				3076	*		
383A	4040C14B40E2E8D5		384B	3077	DC	CL018' A. SYNTAX ERRORS'	
384C	001C		384D	3078	DC	IL2'028'	COUNT FIELD FOR SDF
384E	0000		384F	3079	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3850	0015		3851	3080	DC	IL2'021'	LENGTH OF TEXT LINE
3852	00		3852	3081	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
				3082	*		
3853	4040C24B40D5D6D5		3867	3083	DC	CL021' B. NONSYNTAX ERRORS'	
				3084	*		
				3085	*	END OF TEXT LINES FOR BLOCK	
				3086	*		
3868	000D		3869	3087	DC	IL2'013'	COUNT FIELD FOR SDF
386A	0000		386B	3088	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
386C	0002		386D	3089	DC	IL2'002'	NUMBER OF RESPONSES
386E	01		386E	3090	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
386F	02		386F	3091	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
3870	51AA		3871	3092	DC	AL2(T3H199)	ADDR OF TEXT BLOCK
3872	01		3872	3093	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
3873	3875		3874	3094	DC	AL2(T2H117)	ADDR OF TEXT BLOCK
				3096	*****		
				3097	*	TEXT FOR BLOCK NO. 7210	*
				3098	*	TEXT FOR KEYWORD - NONSYNTAXERRORS	*
				3099	*****		
			3875	3100	T2H117 EQU	*	START ADDR FOR BLOCK
				3101	*		
3875	0043		3876	3102	DC	IL2'067'	COUNT FIELD FOR SDF
3877	0000		3878	3103	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3879	003C		387A	3104	DC	IL2'060'	LENGTH OF TEXT LINE
387B	00		387B	3105	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
387C	D5D6D5E2E8D5E3C1		38AD	3106	DC	CL050'NONSYNTAX ERRORS ARE ERRORS THAT THE <SYSTEM> DETE'	
38AE	C3E3E240C4E4D9C9		38B7	3107	DC	CL010'CTS DURING'	
				3108	*		
38B8	0044		38B9	3109	DC	IL2'068'	COUNT FIELD FOR SDF
38BA	0000		38BB	3110	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
38BC	003D		38BD	3111	DC	IL2'061'	LENGTH OF TEXT LINE
38BE	00		38BE	3112	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
38BF	E2E8E2E3C5D440D6		38F0	3113	DC	CL050'SYSTEM OPERATIONS CAUSED BY ENTRY OF <SYSTEM COMMA'	
38F1	D5C4E26E4B40E3C8		38FB	3114	DC	CL011'NDS>. THESE'	
				3115	*		
38FC	80		38FC	3116	DC	AL1(@SNULL)	NULL SDF INDR
				3118	*****		
				3119	*****	START OF NEW SECTOR 058	*****
				3120	*****		
3900				3121	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3900	00		3900	3122	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3123	*		
3901	0044		3902	3124	DC	IL2'068'	COUNT FIELD FOR SDF
3903	0000		3904	3125	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3905	003D		3906	3126	DC	IL2'061'	LENGTH OF TEXT LINE
3907	00		3907	3127	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 59
3908	C5D9D9D6D9E240C3	3939	3128	DC	CL050	'ERRORS CAUSE THE PRINTING OF AN ERROR MESSAGE. IN '	
393A	E2D6D4C540C3C1E2	3944	3129	DC	CL011	'SOME CASES, '	
			3130	*			
3945	003F	3946	3131	DC	IL2	'063'	COUNT FIELD FOR SDF
3947	0000	3948	3132	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
3949	0038	394A	3133	DC	IL2	'056'	LENGTH OF TEXT LINE
394B	00	394B	3134	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
394C	C1D540E4D760C1D9	397D	3135	DC	CL050	'AN UP-ARROW (^) IS ALSO PRINTED THAT POINTS TO THE'	
397E	40C6C9D9E2E3	3983	3136	DC	CL006	' FIRST'	
			3137	*			
3984	0041	3985	3138	DC	IL2	'065'	COUNT FIELD FOR SDF
3986	0000	3987	3139	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
3988	003A	3989	3140	DC	IL2	'058'	LENGTH OF TEXT LINE
398A	00	398A	3141	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
398B	C9D5C3D6D9D9C5C3	39BC	3142	DC	CL050	'INCORRECT CHARACTER IN THE LAST LINE ENTERED. VALI'	
39BD	C4404CC8C5D3D76E	39C4	3143	DC	CL008	'D <HELP>'	
			3144	*			
39C5	003B	39C6	3145	DC	IL2	'059'	COUNT FIELD FOR SDF
39C7	0100	39C8	3146	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
39C9	003E	39CA	3147	DC	IL2	'062'	LENGTH OF TEXT LINE
39CB	00	39CB	3148	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
39CC	C3C8C1D9C1C3E3C5	39FD	3149	DC	CL050	'CHARACTER-CONSTANT KEYWORDS INCLUDED IN THE ERROR '	
39FE	D4C5	39FF	3150	DC	CL002	'ME'	
			3152	*****			
			3153	*****	START OF NEW SECTOR 059		*****
			3154	*****			
3A00			3155	ORG	*,256,0		ORG ON NEXT SCTR DOUNDRARY
3A00	00	3A00	3156	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			3157	*			
3A01	000E	3A02	3158	DC	IL2	'014'	COUNT FIELD FOR SDF
3A03	0200	3A04	3159	DC	AL2	(256*@SLAST)	TYPE BYTES OF SDF
3A05	E2E2C1C7C5E240C1	3A0E	3160	DC	CL010	'SSAGES ARE'	
			3161	*			
3A0F	0042	3A10	3162	DC	IL2	'066'	COUNT FIELD FOR SDF
3A11	0000	3A12	3163	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
3A13	003B	3A14	3164	DC	IL2	'059'	LENGTH OF TEXT LINE
3A15	00	3A15	3165	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
3A16	C9D5C4C9C3C1E3C5	3A47	3166	DC	CL050	'INDICATED BY ANGLE-BRACKETS (4 >) AND CAN BE SPECI'	
3A48	C6C9C5C440C9D540	3A50	3167	DC	CL009	'FIED IN A'	
			3168	*			
3A51	0045	3A52	3169	DC	IL2	'069'	COUNT FIELD FOR SDF
3A53	0000	3A54	3170	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
3A55	003E	3A56	3171	DC	IL2	'062'	LENGTH OF TEXT LINE
3A57	00	3A57	3172	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
3A58	C8C5D3D740C3D6D4	3A89	3173	DC	CL050	'HELP COMMAND TO OBTAIN FURTHER INFORMATION ABOUT T'	
3A8A	C8C540C9D5C4C9C3	3A95	3174	DC	CL012	'HE INDICATED'	
			3175	*			
3A96	0011	3A97	3176	DC	IL2	'017'	COUNT FIELD FOR SDF
3A98	0000	3A99	3177	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
3A9A	000A	3A9B	3178	DC	IL2	'010'	LENGTH OF TEXT LINE
3A9C	00	3A9C	3179	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
3A9D	4CD2C5E8E6D6D9C4	3AA6	3180	DC	CL010	'<KEYWORD>.'	
			3181	*			
			3182	*	END OF TEXT LINES FOR BLOCK		
			3183	*			

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 60
	3AA7	0008	3AA8	3184	DC	IL2'008'	COUNT FIELD FOR SDF
	3AA9	0000	3AAA	3185	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3AAB	0000	3AAC	3186	DC	IL2'000'	NUMBER OF RESPONSES
	3AAD	01	3AAD	3187	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	3AAE	00	3AAE	3188	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3190		*****	
				3191	*	TEXT FOR BLOCK NO. 7500	*
				3192		*****	
			3AAF	3193	T2H118 EQU *		START ADDR FOR BLOCK
				3194	*		
	3AAF	0043	3AB0	3195	DC	IL2'067'	COUNT FIELD FOR SDF
	3AB1	0000	3AB2	3196	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3AB3	003C	3AB4	3197	DC	IL2'060'	LENGTH OF TEXT LINE
	3AB5	00	3AB5	3198	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3AB6	E3C8C540D9C5E2E4	3AE7	3199	DC	CL050'THE RESULTS OF A SUCCESSFUL <PROGRAM> <EXECUTION> '	
	3AE8	D4C1E840D5D6E340	3AF1	3200	DC	CL010'MAY NOT BE'	
				3201	*		
	3AF2	000E	3AF3	3202	DC	IL2'014'	COUNT FIELD FOR SDF
	3AF4	0100	3AF5	3203	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	3AF6	0040	3AF7	3204	DC	IL2'064'	LENGTH OF TEXT LINE
	3AF8	00	3AF8	3205	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3AF9	E3C8D6E2C540C4	3AFF	3206	DC	CL007'THOSE D'	
				3208		*****	
				3209	*****	START OF NEW SECTOR 060	*****
				3210		*****	
	3B00			3211	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	3B00	00	3B00	3212	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3213	*		
	3B01	003D	3B02	3214	DC	IL2'061'	COUNT FIELD FOR SDF
	3B03	0200	3B04	3215	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	3B05	C5E2C9D9C5C44B40	3B36	3216	DC	CL050'ESIED. IN THIS CASE, A MISTAKE HAS BEEN MADE IN T'	
	3B37	C8C540C6D6D9D4	3B3D	3217	DC	CL007'HE FORM'	
				3218	*		
	3B3E	0046	3B3F	3219	DC	IL2'070'	COUNT FIELD FOR SDF
	3B40	0000	3B41	3220	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3B42	003F	3B43	3221	DC	IL2'063'	LENGTH OF TEXT LINE
	3B44	00	3B44	3222	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3B45	D6D940E2C5D8E4C5	3B76	3223	DC	CL050'OR SEQUENCE OF THE PROGRAM STATEMENTS. THE ROUTINE'	
	3B77	E240C6D6D940C6C9	3B83	3224	DC	CL013'S FOR FINDING'	
				3225	*		
	3B84	0042	3B85	3226	DC	IL2'066'	COUNT FIELD FOR SDF
	3B86	0000	3B87	3227	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3B88	003B	3B89	3228	DC	IL2'059'	LENGTH OF TEXT LINE
	3B8A	00	3B8A	3229	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3B8B	E3C8C5E2C540D4C9	3BBA	3230	DC	CL048'THESE MISTAKES, OR 'BUGS', ARE CALLED <DEBUGGING'	
	3BBB	6E40D9D6E4E3C9D5	3BC5	3231	DC	CL011'> ROUTINES.'	
				3232	*		
	3BC6	0035	3BC7	3233	DC	IL2'053'	COUNT FIELD FOR SDF
	3BC8	0000	3BC9	3234	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	3BCA	002E	3BCB	3235	DC	IL2'046'	LENGTH OF TEXT LINE
	3BCC	00	3BCC	3236	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3BCD	E3C8D9C5C540C2C1	3BFA	3237	DC	CL046'THREE BASIC DEBUGGING PROCEDURES ARE PROVIDED:'	
				3238	*		
	3BFB	80	3BFB	3239	DC	AL1(@SNULL)	NULL SDF INDR

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 61
				3241	*****	
				3242	***** START OF NEW SECTOR 061	*****
				3243	*****	
	3C00			3244	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
	3C00 00		3C00	3245	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3246	*	
	3C01 0008		3C02	3247	DC IL2'008'	COUNT FIELD FOR SDF
	3C03 0000		3C04	3248	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	3C05 0000		3C06	3249	DC IL2'000'	LENGTH OF TEXT LINE
	3C07 00		3C07	3250	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3C08 00		3C08	3251	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3252	*	
	3C09 003F		3C0A	3253	DC IL2'063'	COUNT FIELD FOR SDF
	3C0B 0000		3C0C	3254	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	3C0D 0038		3C0E	3255	DC IL2'056'	LENGTH OF TEXT LINE
	3C0F 00		3C0F	3256	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3C10 4DF15D40E3D9C1C3		3C41	3257	DC CL050'(1) TRACING THE SEQUENCE IN WHICH PROGRAM STATEMEN'	
	3C42 E3E240C1D9C5		3C47	3258	DC CL006'TS ARE'	
				3259	*	
	3C48 002D		3C49	3260	DC IL2'045'	COUNT FIELD FOR SDF
	3C4A 0000		3C4B	3261	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	3C4C 0026		3C4D	3262	DC IL2'038'	LENGTH OF TEXT LINE
	3C4E 00		3C4E	3263	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3C4F 40404040C5E7C5C3		3C74	3264	DC CL038' EXECUTED WITH THE <TRACE> COMMAND.'	
				3265	*	
	3C75 0047		3C76	3266	DC IL2'071'	COUNT FIELD FOR SDF
	3C77 0000		3C78	3267	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	3C79 0040		3C7A	3268	DC IL2'064'	LENGTH OF TEXT LINE
	3C7B 00		3C7B	3269	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3C7C 4DF25D40E3D9C1C3		3CAD	3270	DC CL050'(2) TRACING THE VALUES OF <VARIABLES> AS THEY ARE '	
	3CAE C3C8C1D5C7C5C440		3CBB	3271	DC CL014'CHANGED DURING'	
				3272	*	
	3CBC 002C		3CBD	3273	DC IL2'044'	COUNT FIELD FOR SDF
	3CBE 0000		3CBF	3274	DC AL2(256*@SONLY)	TYPE BYTES OF SLR
	3CC0 0025		3CC1	3275	DC IL2'037'	LENGTH OF TEXT LINE
	3CC2 00		3CC2	3276	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3CC3 40404040C5E7C5C3		3CE7	3277	DC CL037' EXECUTION WITH THE TRACE COMMAND.'	
				3278	*	
	3CE8 0018		3CE9	3279	DC IL2'024'	TYPE FIELD FOR SDF
	3CEA 0100		3CEB	3280	DC AL2(256*@SIST)	TYPE BYTES OF SDF
	3CEC 003E		3CED	3281	DC IL2'062'	LENGTH OF TEXT LINE
	3CEE 00		3CEE	3282	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3CEF 4DF35D40E3C5D4D7		3CFF	3283	DC CL017'(3) TEMPORARILY S'	
				3285	*****	
				3286	***** START OF NEW SECTOR 062	*****
				3287	*****	
	3D00			3288	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
	3D00 00		3D00	3289	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3290	*	
	3D01 0031		3D02	3291	DC IL2'049'	COUNT FIELD FOR SDF
	3D03 0200		3D04	3292	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
	3D05 E3D6D7D7C9D5C740		3D31	3293	DC CL045'TOPPING EXECUTION AT ANY POINT, EXAMINING AND'	
				3294	*	
	3D32 0045		3D33	3295	DC IL2'069'	COUNT FIELD FOR SDF
	3D34 0000		3D35	3296	DC AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 62
3D36	003E		3D37	3297	DC	IL2'062'	LENGTH OF TEXT LINE
3D38	00		3D38	3298	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3D39	40404040D4D6C4C9	3D6A	3299		DC	CL050'	MODIFYING PROGRAM INFORMATION WITH THE <DISPLA'
3D6B	E86E40C1D5C4404C	3D76	3300		DC	CL012'Y> AND <SET>'	
			3301	*			
3D77	0045		3D78	3302	DC	IL2'069'	COUNT FIELD FOR SDF
3D79	0000		3D7A	3303	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3D7B	003E		3D7C	3304	DC	IL2'062'	LENGTH OF TEXT LINE
3D7D	00		3D7D	3305	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3D7E	40404040C3D6D4D4	3DAF	3306		DC	CL050'	COMMANDS, AND CONTINUING OR TERMINATING EXECUT'
3DB0	C9D6D540E6C9E3C8	3DBB	3307		DC	CL012'ION WITH THE'	
			3308	*			
3DBC	0040		3DBD	3309	DC	IL2'064'	COUNT FIELD FOR SDF
3DBE	0000		3DBF	3310	DC	AL2(256*@SONLY)	TYPE BITES OF SDF
3DC0	0039		3DC1	3311	DC	IL2'057'	LENGTH OF TEXT LINE
3DC2	00		3DC2	3312	DC	AL1(KHEPRT)	TYPE POOR FOR TEXT LINE
3DC3	404040404CC7D66E	3DF4	3313		DC	CL050'	<GO> COMMAND. A PROGRAM CAN BE TEMPORARILY STO'
3DF5	D7D7C5C440C2E8	3DFB	3314		DC	CL007'PPED BY'	
			3315	*			
3DFC	80		3DFC	3316	DC	AL1(@SNULL)	NULL SDF INDR
			3318			*****	
			3319			***** START OF NEW SECTOR 063	*****
			3320			*****	
3E00			3321		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3E00	00	3E00	3322		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			3323	*			
3E01	0041		3E02	3324	DC	IL2'065'	COUNT FIELD FOR SDF
3E03	0000		3E04	3325	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3E05	003A		3E06	3326	DC	IL2'058'	LENGTH OF TEXT LINE
3E07	00		3E07	3327	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3E08	40404040C5E7C5C3	3E39	3328		DC	CL050'	EXECUTION OF A <PAUSE> STATEMENT, TURNING THE '
3E3A	4CC9D5D6E4C9D9E8	3E41	3329		DC	CL008'<INOUIRY'	
			3330	*			
3E42	0047		3E43	3331	DC	IL2'071'	COUNT FIELD FOR SDF
3E44	0000		3E45	3332	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3E46	0040		3E47	3333	DC	IL2'064'	LENGTH OF TEXT LINE
3E48	00		3E48	3334	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3E49	40404040D9C5D8E4	3E7A	3335		DC	CL050'	REQUEST> SWITCH ON, OR BECAUSE OF THE STEP-BY-'
3E7B	E2E3C5D740C5E7C5	3E88	3336		DC	CL014'STEP EXECUTION'	
			3337	*			
3E89	0031		3E8A	3338	DC	IL2'049'	COUNT FIELD FOR SDF
3E8B	0000		3E8C	3339	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3E8D	002A		3E8E	3340	DC	IL2'042'	LENGTH OF TEXT LINE
3E8F	00		3E8F	3341	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3E90	40404040E2C5D8E4	3EB9	3342		DC	CL042'	SEQUENCE CAUSED BY THE <STEP> COMMAND.'
			3343	*			
3EBA	0008		3EBB	3344	DC	IL2'008'	COUNT FIELD FOR SDF
3EBC	0000		3EBD	3345	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3EBE	0000		3EBF	3346	DC	IL2'000'	LENGTH OF TEXT LINE
3EC0	00		3EC0	3347	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3EC1	00		3EC1	3348	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			3349	*			
3EC2	003E		3EC3	3350	DC	IL2'062'	COUNT FIELD FOR SDF
3EC4	0100		3EC5	3351	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
3EC6	003E		3EC7	3352	DC	IL2'062'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 63
3EC8	00		3EC8	3353	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3EC9	C6E4D9E3C8C5D940		3EFA	3354	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
3EFB	D7E4C2D3C9		3EFF	3355	DC	CL005'PUBLI'	
				3357		*****	
				3358		***** START OF NEW SECTOR 064 *****	
				3359		*****	
3F00				3360	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
3F00	00		3F00	3361	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3362	*		
3F01	000B		3F02	3363	DC	IL2'011'	COUNT FIELD FOR SDF
3F03	0200		3F04	3364	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
3F05	C3C1E3C9D6D56B		3F0B	3365	DC	CL007'CATION, '	
				3366	*		
3F0C	0011		3F0D	3367	DC	IL2'017'	COUNT FIELD FOR SDF
3F0E	0000		3F0F	3368	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3F10	000A		3F11	3369	DC	IL2'010'	LENGTH OF TEXT LINE
3F12	00		3F12	3370	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3F13	C7C3F3F460F0F0F0		3F1C	3371	DC	CL010'GC34-0001.'	
				3372	*		
				3373	*	END OF TEXT LINES FOR BLOCK	
				3374	*		
3F1D	0008		3F1E	3375	DC	IL2'008'	COUNT FIELD FOR SDF
3F1F	0000		3F20	3376	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3F21	0000		3F22	3377	DC	IL2'000'	NUMBER OF RESPONSES
3F23	01		3F23	3378	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
3F24	00		3F24	3379	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3381		*****	
				3382	*	TEXT FOR BLOCK NO. 0000	*
				3383	*	TEXT FOR KEYWORD - HELP	*
				3384		*****	
			3F25	3385	T2H119 EQU	*	START ADDR FOR BLOCK
				3386	*		
3F25	0047		3F26	3387	DC	IL2'071'	COUNT FIELD FOR SDF
3F27	0000		3F28	3388	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3F29	0040		3F2A	3389	DC	IL2'064'	LENGTH OF TEXT LINE
3F2B	00		3F2B	3390	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3F2C	C9D5C6D6D9D4C1E3		3F5D	3391	DC	CL050'INFORMATION ABOUT HOW TO USE THE HELP COMMAND AND '	
3F5E	C1C2D6E4E340E2E8		3F6B	3392	DC	CL014'ABOUT SYSTEM/3'	
				3393	*		
3F6C	0046		3F6D	3394	DC	IL2'070'	COUNT FIELD FOR SDF
3F6E	0000		3F6F	3395	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3F70	003F		3F71	3396	DC	IL2'063'	LENGTH OF TEXT LINE
3F72	00		3F72	3397	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3F73	C2C1E2C9C340D6D7		3FA4	3398	DC	CL050'BASIC OPERATIONS CAN BE OBTAINED BY PRESSING THE A'	
3FA5	D3D7C8C1C2C5E3C9		3FB1	3399	DC	CL013'LPHABETIC KEY'	
				3400	*		
3FB2	0046		3FB3	3401	DC	IL2'070'	COUNT FIELD FOR SDF
3FB4	0000		3FB5	3402	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
3FB6	003F		3FB7	3403	DC	IL2'063'	LENGTH OF TEXT LINE
3FB8	00		3FB8	3404	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
3FB9	E3C8C1E340C3D6D9		3FEA	3405	DC	CL050'THAT CORRESPONDS TO THE LETTER PRECEDING YOUR SELE'	
3FEB	C3E3C9D6D540C6D6		3FF7	3406	DC	CL013'CTION FOR IN-'	
				3407	*		
3FF8	0008		3FF9	3408	DC	IL2'008'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 64
	3FFA	0100	3FFB	3409	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	3FFC	003D	3FFD	3410	DC	IL2'061'	LENGTH OF TEXT LINE
	3FFE	00	3FFE	3411	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	3FFF	C6	3FFF	3412	DC	CL001'F'	
				3414	*****		
				3415	***** START OF NEW SECTOR 065 *****		
				3416	*****		
4000				3417	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4000	00		4000	3418	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3419	*		
4001	0040		4002	3420	DC	IL2'064'	COUNT FIELD FOR SDF
4003	0200		4004	3421	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4005	D6D9D4C1E3C9D6D5		4036	3422	DC	CL050'ORMATION FROM THE FOLLOWING LIST. THEN PRESS THE R'	
4037	C5E3E4D9D540D2C5		4040	3423	DC	CL010'ETURN KEY.'	
				3424	*		
4041	0008		4042	3425	DC	IL2'008'	COUNT FIELD FOR SDF
4043	0000		4044	3426	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4045	0000		4046	3427	DC	IL2'000'	LENGTH OF TEXT LINE
4047	00		4047	3428	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4048	00		4048	3429	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3430	*		
4049	0027		404A	3431	DC	IL2'039'	COUNT FIELD FOR SDF
404B	0000		404C	3432	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
404D	0020		404E	3433	DC	IL2'032'	LENGTH OF TEXT LINE
404F	00		404F	3434	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4050	4040C14B40C8D6E6		406F	3435	DC	CL032' A. HOW TO USE THE HELP COMMAND'	
				3436	*		
4070	001C		4071	3437	DC	IL2'028'	COUNT FIELD FOR SDF
4072	0000		4073	3438	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4074	0015		4075	3439	DC	IL2'021'	LENGTH OF TEXT LINE
4076	00		4076	3440	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4077	4040C24B40C2C1E2		408B	3441	DC	CL021' B. BASIC STATEMENTS'	
				3442	*		
408C	001B		408D	3443	DC	IL2'027'	COUNT FIELD FOR SDF
408E	0000		408F	3444	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4090	0014		4091	3445	DC	IL2'020'	LENGTH OF TEXT LINE
4092	00		4092	3446	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4093	4040C34B40E2E8E2		40A6	3447	DC	CL020' C. SYSTEM COMMANDS'	
				3448	*		
40A7	0011		40A8	3449	DC	IL2'017'	COUNT FIELD FOR SDF
40A9	0000		40AA	3450	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
40AB	000A		40AC	3451	DC	IL2'010'	LENGTH OF TEXT LINE
40AD	00		40AD	3452	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
40AE	4040C44B40C6C9D3		40B7	3453	DC	CL010' D. FILES'	
				3454	*		
40B8	0015		40B9	3455	DC	IL2'021'	COUNT FIELD FOR SDF
40BA	0000		40BB	3456	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
40BC	000E		40BD	3457	DC	IL2'014'	LENGTH OF TEXT LINE
40BE	00		40BE	3458	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
40BF	4040C54B40D3C9C2		40CC	3459	DC	CL014' E. LIBRARIES'	
				3460	*		
40CD	0015		40CE	3461	DC	IL2'021'	COUNT FIELD FOR SDF
40CF	0000		40D0	3462	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
40D1	000E		40D2	3463	DC	IL2'014'	LENGTH OF TEXT LINE
40D3	00		40D3	3464	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 65
40D4	4040C64B40E4E3C9	40E1	3465	DC	CL014'	F. UTILITIES'	
			3466	*			
40E2	001C	40E3	3467	DC	IL2'028'	COUNT FIELD FOR SDF	
40E4	0000	40E5	3468	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
40E6	0015	40E7	3469	DC	IL2'021'	LENGTH OF TEXT LINE	
40E8	00	40E8	3470	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
40E9	4040C74B40C5D9D9	40FD	3471	DC	CL021'	G. ERROR CORRECTION'	
			3472	*			
			3473	*	END OF TEXT LINES FOR BLOCK		
			3474	*			
40FE	80	40FE	3475	DC	AL1(@SNULL)	NULL SDF INDR	
			3477	*****			
			3478	*****	START OF NEW SECTOR 066		*****
			3479	*****			
4100			3480	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
4100	00	4100	3481	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			3482	*			
4101	001C	4102	3483	DC	IL2'028'	COUNT FIELD FOR SDF	
4103	0000	4104	3484	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
4105	0007	4106	3485	DC	IL2'007'	NUMBER OF RESPONSES	
4107	01	4107	3486	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL	
4108	01	4108	3487	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR	
4109	411D	410A	3488	DC	AL2(T2H120)	ADDR OF TEXT BLOCK	
410B	01	410B	3489	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR	
410C	69C9	410D	3490	DC	AL2(T2H131)	ADDR OF TEXT BLOCK	
410E	01	410E	3491	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR	
410F	9D17	4110	3492	DC	AL2(T2H155)	ADDR OF TEXT BLOCK	
4111	00	4111	3493	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR	
4112	4952	4113	3494	DC	AL2(T1H022)	ADDR OF TEXT BLOCK	
4114	00	4114	3495	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR	
4115	6449	4116	3496	DC	AL2(T1H028)	ADDR OF TEXT BLOCK	
4117	00	4117	3497	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR	
4118	9381	4119	3498	DC	AL2(T1H050)	ADDR OF TEXT BLOCK	
411A	01	411A	3499	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR	
411B	2272	411C	3500	DC	AL2(T2H112)	ADDR OF TEXT BLOCK	
			3502	*****			
			3503	*	TEXT FOR BLOCK NO. 8000		*
			3504	*****			
		411D	3505	T2H120 EQU	*	START ADDR FOR BLOCK	
			3506	*			
411D	0041	411E	3507	DC	IL2'065'	COUNT FIELD FOR SDF	
411F	0000	4120	3508	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
4121	003A	4122	3509	DC	IL2'058'	LENGTH OF TEXT LINE	
4123	00	4123	3510	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
4124	E3C8C9E240C9D5E3	4155	3511	DC	CL050'THIS INTERACTIVE REFERENCE PROGRAM IS DESIGNED TO '		
4156	C8C5D3D740E8D6E4	415D	3512	DC	CL008'HELP YOU'		
			3513	*			
415E	0042	415F	3514	DC	IL2'066'	COUNT FIELD FOR SDF	
4160	0000	4161	3515	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
4162	003B	4163	3516	DC	IL2'059'	LENGTH OF TEXT LINE	
4164	00	4164	3517	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
4165	D6C2E3C1C9D540C9	4196	3518	DC	CL050'OBTAIN INFORMATION ABOUT THE OPERATIONS OF THE IBM'		
4197	40E2E8E2E3C5D461	419F	3519	DC	CL009' SYSTEM/3'		
			3520	*			

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 66
41A0	001E		41A1	3521	DC	IL2'030'	COUNT FIELD FOR SDF
41A2	0000		41A3	3522	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
41A4	0017		41A5	3523	DC	IL2'023'	LENGTH OF TEXT LINE
41A6	00		41A6	3524	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
41A7	D4D6C4C5D340F640		41BD	3525	DC	CL023'MODEL 6 SYSTEM/3 BASIC.'	
				3526	*		
41BE	0008		41BF	3527	DC	IL2'008'	COUNT FIELD FOR SDF
41C0	0000		41C1	3528	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
41C2	0000		41C3	3529	DC	IL2'000'	LENGTH OF TEXT LINE
41C4	00		41C4	3530	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
41C5	00		41C5	3531	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3532	*		
41C6	003A		41C7	3533	DC	IL2'058'	COUNT FIELD FOR SDF
41C8	0100		41C9	3534	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
41CA	003D		41CB	3535	DC	IL2'061'	LENGTH OF TEXT LINE
41CC	00		41CC	3536	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
41CD	C6D6D3D3D6E6C9D5		41FE	3537	DC	CL050'FOLLOWING ENTRY OF A HELP COMMAND, THE KEYBOARD IS'	
41FF	40		41FF	3538	DC	CL001' '	
				3540	*****		
				3541	***** START OF NEW SECTOR 067 *****		
				3542	*****		
4200				3543	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4200	00	4200		3544	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3545	*		
4201	000E		4202	3546	DC	IL2'014'	COUNT FIELD FOR SDF
4203	0200		4204	3547	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4205	D3D6C3D2C5C440C1		420E	3548	DC	CL010'LOCKED AND'	
				3549	*		
420F	0046		4210	3550	DC	IL2'070'	COUNT FIELD FOR SDF
4211	0000		4212	3551	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4213	003F		4214	3552	DC	IL2'063'	LENGTH OF TEXT LINE
4215	00		4215	3553	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4216	E3C8C540E2E8E2E3		4247	3554	DC	CL050'THE SYSTEM PRINTS INTRODUCTORY INFORMATION AND A L'	
4248	C9E2E340D6C640E3		4254	3555	DC	CL013'IST OF TOPICS'	
4255	0040		4256	3556	DC	IL2'064'	COUNT FIELD FOR SDF
4257	0000		4258	3557	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4259	0039		425A	3558	DC	IL2'057'	LENGTH OF TEXT LINE
425B	00		425B	3559	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
425C	C6D9D6D440E6C8C9		428D	3560	DC	CL050'FROM WHICH YOU MAY MAKE A SELECTION FOR OBTAINING '	
428E	C6E4D9E3C8C5D9		4294	3561	DC	CL007'FURTHER'	
				3562	*		
4295	0047		4296	3563	DC	IL2'071'	COUNT FIELD FOR SDF
4297	0000		4298	3564	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4299	0040		429A	3565	DC	IL2'064'	LENGTH OF TEXT LINE
429B	00		429B	3566	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
429C	C9D5C6D6D9D4C1E3		42CD	3567	DC	CL050'INFORMATION. EACH TOPIC IS PRECEDED BY A LETTER OF'	
42CE	40E3C8C540C1D3D7		42DB	3568	DC	CL014' THE ALPHABET.'	
				3569	*		
42DC	0024		42DD	3570	DC	IL2'036'	COUNT FIELD FOR SDF
42DE	0100		42DF	3571	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
42E0	0036		42E1	3572	DC	IL2'054'	LENGTH OF TEXT LINE
42E2	00		42E2	3573	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
42E3	E8D6E440C9D5C4C9		42FF	3574	DC	CL029'YOU INDICATE YOUR CHOICE BY P'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 67
				3577	*****	START OF NEW SECTOR 068	*****
				3578	*****	*****	*****
4300				3579	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4300	00		4300	3580	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3581	*		
4301	001D		4302	3582	DC	IL2'029'	COUNT FIELD FOR SDF
4303	0200		4304	3583	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4305	D9C5E2E2C9D5C740		431D	3584	DC	CL025'RESSING THE CORRESPONDING'	
				3585	*		
431E	0046		431F	3586	DC	IL2'070'	COUNT FIELD FOR SDF
4320	0000		4321	3587	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4322	003F		4323	3588	DC	IL2'063'	LENGTH OF TEXT LINE
4324	00		4324	3589	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4325	C1D3D7C8C1C2C5E3		4356	3590	DC	CL050'ALPHABETIC KEY AND THE RETURN KEY WHEN THE KEYBOAR'	
4357	C440C9E240E4D5D3		4363	3591	DC	CL013'D IS UNLOCKED'	
				3592	*		
4364	001F		4365	3593	DC	IL2'031'	COUNT FIELD FOR SDF
4366	0000		4367	3594	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4368	0018		4369	3595	DC	IL2'024'	LENGTH OF TEXT LINE
436A	00		436A	3596	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
436B	C1C6E3C5D940E3C8		4382	3597	DC	CL024'AFTER THE PRINTER STOPS.'	
				3598	*		
4383	0008		4384	3599	DC	IL2'008'	COUNT FIELD FOR SDF
4385	0000		4386	3600	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4387	0000		4388	3601	DC	IL2'000'	LENGTH OF TEXT LINE
4389	00		4389	3602	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
438A	00		438A	3603	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3604	*		
438B	0045		438C	3605	DC	IL2'069'	COUNT FIELD FOR SDF
438D	0000		438E	3606	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
438F	003E		4390	3607	DC	IL2'062'	LENGTH OF TEXT LINE
4391	00		4391	3608	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4392	E3C8C9E240C9D5E3		43C3	3609	DC	CL050'THIS INTERCHANGE OF INFORMATION PRINTED BY THE SYS'	
43C4	E3C5D440C1D5C440		43CF	3610	DC	CL012'TEM AND YOUR'	
				3611	*		
43D0	0030		43D1	3612	DC	IL2'048'	COUNT FIELD FOR SDF
43D2	0100		43D3	3613	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
43D4	003C		43D5	3614	DC	IL2'060'	LENGTH OF TEXT LINE
43D6	00		43D6	3615	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
43D7	D9C5D8E4C5E2E3E2		43FF	3616	DC	CL041'REQUESTS FOR FURTHER INFORMATION CONTINUE'	
				3618	*****	*****	*****
				3619	*****	START OF NEW SECTOR 069	*****
				3620	*****	*****	*****
4400				3621	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4400	00		4400	3622	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3623	*		
4401	0017		4402	3624	DC	IL2'023'	COUNT FIELD FOR SDF
4403	0200		4404	3625	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4405	E240E4D5E3C9D340		4417	3626	DC	CL019'S UNTIL A TOPIC YOU'	
				3627	*		
4418	0044		4419	3628	DC	IL2'068'	COUNT FIELD FOR SDF
441A	0000		441B	3629	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
441C	003D		441D	3630	DC	IL2'061'	LENGTH OF TEXT LINE
441E	00		441E	3631	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
441F	E2C5D3C5C3E340C9		4450	3632	DC	CL050'SELECT IS AUTOMATICALLY TERMINATED BY THE SYSTEM O'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 68
4451	D940E4D5E3C9D340	445B	3633	DC	CL011	'R UNTIL YOU'	
			3634	*			
445C	0047	445D	3635	DC	IL2	'071'	COUNT FIELD FOR SDF
445E	0000	445F	3636	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
4460	0040	4461	3637	DC	IL2	'064'	LENGTH OF TEXT LINE
4462	00	4462	3638	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
4463	E3C5D9D4C9D5C1E3	4494	3639	DC	CL050	'TERMINATE THE FUNCTION BY TURNING THE INQUIRY REQU'	
4495	C5E2E340E2E6C9E3	44A2	3640	DC	CL014	'EST SWITCH ON.'	
			3641	*			
44A3	0044	44A4	3642	DC	IL2	'068'	COUNT FIELD FOR SDF
44A5	0000	44A6	3643	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
44A7	003D	44A8	3644	DC	IL2	'061'	LENGTH OF TEXT LINE
44A9	00	44A9	3645	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
44AA	E3C8C540E2E8E2E3	44DB	3646	DC	CL050	'THE SYSTEM INDICATES THAT A TOPIC IS COMPLETE BY P'	
44DC	D9C9D5E3C9D5C740	44E6	3647	DC	CL011	'RINTING THE'	
			3648	*			
44E7	0019	44E8	3649	DC	IL2	'025'	COUNT FIELD FOR SDF
44E9	0100	44EA	3650	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
44EB	003D	44EC	3651	DC	IL2	'061'	LENGTH OF TEXT LINE
44ED	00	44ED	3652	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
44EE	E4E2E4C1D3407DD9	44FF	3653	DC	CL018	'USUAL ' 'READY' ' MESS'	
			3655	*****			
			3656	*****	START OF NEW SECTOR 070		*****
			3657	*****			
4500			3658	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY
4500	00	4500	3659	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			3660	*			
4501	002F	4502	3661	DC	IL2	'047'	COUNT FIELD FOR SDF
4503	0200	4504	3662	DC	AL2	(256*@SLAST)	TYPE BYTES OF SDF
4505	C1C7C54B40C9C640	452F	3663	DC	CL043	'AGE. IF YOU ENTER AN INVALID SELECTION, THE'	
			3664	*			
4530	0039	4531	3665	DC	IL2	'057'	COUNT FIELD FOR SDF
4532	0000	4533	3666	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
4534	0032	4535	3667	DC	IL2	'050'	LENGTH OF TEXT LINE
4536	00	4536	3668	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
4537	E2E8E2E3C5D440E6	4568	3669	DC	CL050	'SYSTEM WILL REQUEST THAT YOU REENTER THE RESPONSE.'	
			3670	*			
4569	0008	456A	3671	DC	IL2	'008'	COUNT FIELD FOR SDF
456B	0000	456C	3672	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
456D	0000	456E	3673	DC	IL2	'000'	LENGTH OF TEXT LINE
456F	00	456F	3674	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
4570	00	4570	3675	DC	AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			3676	*			
4571	0043	4572	3677	DC	IL2	'067'	COUNT FIELD FOR SDF
4573	0000	4574	3678	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
4575	003C	4576	3679	DC	IL2	'060'	LENGTH OF TEXT LINE
4577	00	4577	3680	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
4578	C9D540E3C8C540E3	45A9	3681	DC	CL050	'IN THE TEXT OF INFORMATION PRINTED BY THE SYSTEM, '	
45AA	E5C1D3C9C440C8C5	45B3	3682	DC	CL010	'VALID HELP'	
			3683	*			
45B4	0043	45B5	3684	DC	IL2	'067'	COUNT FIELD FOR SDF
45B6	0000	45B7	3685	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
45B8	003C	45B9	3686	DC	IL2	'060'	LENGTH OF TEXT LINE
45BA	00	45BA	3687	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
45BB	C3C8C1D9C1C3E3C5	45EC	3688	DC	CL050	'CHARACTER-CONSTANT KEYWORDS ARE IDENTIFIED BY ANGL'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 69
45ED	C560C2D9C1C3D2C5	45F6	3689	DC	CL010'E-BRACKETS'		
			3690	*			
45F7	0009	45F8	3691	DC	IL2'009'	COUNT FIELD FOR SDF	
45F9	0100	45FA	3692	DC	AL2(256*@SIST)	TYPE BYTES OF SDF	
45FB	003B	45FC	3693	DC	IL2'059'	LENGTH OF TEXT LINE	
45FD	00	45FD	3694	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
45FE	4D4C	45FF	3695	DC	CL002'(<'		
			3697	*****			
			3698	*****	START OF NEW SECTOR 071	*****	
			3699	*****			
4600			3700	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
4600	00	4600	3701	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			3702	*			
4601	003D	4602	3703	DC	IL2'061'	COUNT FIELD FOR SDF	
4603	0200	4604	3704	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF	
4605	406E5D4B40E3C8C5	4636	3705	DC	CL050'>). THESE KEYWORDS CAN BE SYSTEM COMMAND KEYWORDS'		
4637	6B40C2C1E2C9C3	463D	3706	DC	CL007', BASIC'		
			3707	*			
463E	0040	463F	3708	DC	IL2'064'	COUNT FIELD FOR SDF	
4640	0000	4641	3709	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
4642	0039	4643	3710	DC	IL2'057'	LENGTH OF TEXT LINE	
4644	00	4644	3711	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
4645	E2E3C1E3C5D4C5D5	4676	3712	DC	CL050'STATEMENT KEYWORDS, AND A NUMBER OF IMPORTANT PROG'		
4677	D9C1D4D4C9D5C7	467D	3713	DC	CL007'RAMMING'		
			3714	*			
467E	003F	467F	3715	DC	IL2'063'	COUNT FIELD FOR SDF	
4680	0000	4681	3716	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
4682	0038	4683	3717	DC	IL2'056'	LENGTH OF TEXT LINE	
4684	00	4684	3718	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
4685	C3D6D5C3C5D7E3E2	46B6	3719	DC	CL050'CONCEPTS SUCH AS <CONSTANTS> AND <SUBSCRIPTS>. TO '		
46B7	D6C2E3C1C9D5	46BC	3720	DC	CL006'OBTAIN'		
			3721	*			
46BD	0043	46BE	3722	DC	IL2'067'	COUNT FIELD FOR SDF	
46BF	0100	46C0	3723	DC	AL2(256*@SIST)	TYPE BYTES OF SDF	
46C1	0040	46C2	3724	DC	IL2'064'	LENGTH OF TEXT LINE	
46C3	00	46C3	3725	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
46C4	C9D5C6D6D9D4C1E3	46F5	3726	DC	CL050'INFORMATION ABOUT KEYWORDS LISTED IN THE TEXT PRIN'		
46F6	E3C5C46B40E3C5D9	46FF	3727	DC	CL010'TED, TERMI'		
			3729	*****			
			3730	*****	START OF NEW SECTOR 072	*****	
			3731	*****			
4700			3732	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
4700	00	4700	3733	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			3734	*			
4701	0008	4702	3735	DC	IL2'008'	COUNT FIELD FOR SDF	
4703	0200	4704	3736	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF	
4705	D5C1E3C5	4708	3737	DC	CL004'NATE'		
			3738	*			
4709	0043	470A	3739	DC	IL2'067'	COUNT FIELD FOR SDF	
470B	0000	470C	3740	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
470D	003C	470E	3741	DC	IL2'060'	LENGTH OF TEXT LINE	
470F	00	470F	3742	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
4710	E3C8C540C3E4D9D9	4741	3743	DC	CL050'THE CURRENT HELP COMMAND BY USING THE INQUIRY REQU'		
4742	C5E2E340E2E6C9E3	474B	3744	DC	CL010'EST SWITCH'		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 70
					3745	*		
474C	0046			474D	3746	DC	IL2'070'	COUNT FIELD FOR SDF
474E	0000			474F	3747	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4750	003F			4751	3748	DC	IL2'063'	LENGTH OF TEXT LINE
4752	00			4752	3749	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4753	C1D5C440C5D5E3C5			4784	3750	DC	CL050'AND ENTER A NEW HELP COMMAND WITH THE KEYWORD AS T'	
4785	C8C540C3C8C1D9C1			4791	3751	DC	CL013'HE CHARACTER-'	
					3752	*		
4792	001A			4793	3753	DC	IL2'026'	COUNT FIELD FOR SDF
4794	0000			4795	3754	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4796	0013			4797	3755	DC	IL2'019'	LENGTH OF TEXT LINE
4798	00			4798	3756	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4799	C3D6D5E2E3C1D5E3			47AB	3757	DC	CL019'CONSTANT PARAMETER:'	
					3758	*		
47AC	0008			47AD	3759	DC	IL2'008'	COUNT FIELD FOR SDF
47AE	0000			47AF	3760	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
47B0	0000			47B1	3761	DC	IL2'000'	LENGTH OF TEXT LINE
47B2	00			47B2	3762	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
47B3	00			47B3	3763	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					3764	*		
47B4	0017			47B5	3765	DC	IL2'023'	COUNT FIELD FOR SDF
47B6	0000			47B7	3766	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
47B8	0010			47B9	3767	DC	IL2'016'	LENGTH OF TEXT LINE
47BA	00			47BA	3768	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
47BB	C8C5D3D7407DC3D6			47CA	3769	DC	CL016'HELP ''CONSTANTS''	
					3770	*		
47CB	0008			47CC	3771	DC	IL2'008'	COUNT FIELD FOR SDF
47CD	0000			47CE	3772	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
47CF	0000			47D0	3773	DC	IL2'000'	LENGTH OF TEXT LINE
47D1	00			47D1	3774	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
47D2	00			47D2	3775	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					3776	*		
47D3	002D			47D4	3777	DC	IL2'045'	COUNT FIELD FOR SDF
47D5	0100			47D6	3778	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
47D7	0037			47D8	3779	DC	IL2'055'	LENGTH OF TEXT LINE
47D9	00			47D9	3780	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
47DA	C140C3D6D4D7D3C5			47FF	3781	DC	CL038'A COMPLETE LIST OF VALID CHARACTER-CON'	
					3783	*****		
					3784	***** START OF NEW SECTOR 073 *****		
					3785	*****		
4800					3786	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4800	00			4800	3787	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					3788	*		
4801	0015			4802	3789	DC	IL2'021'	COUNT FIELD FOR SDF
4803	0200			4804	3790	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4805	E2E3C1D5E340D2C5			4815	3791	DC	CL017'STANT KEYWORDS IS'	
					3792	*		
4816	0041			4817	3793	DC	IL2'065'	COUNT FIELD FOR SDF
4818	0000			4819	3794	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
481A	003A			481B	3795	DC	IL2'058'	LENGTH OF TEXT LINE
481C	00			481C	3796	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
481D	C3D6D5E3C1C9D5C5			484E	3797	DC	CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001.'	
484F	40C6E4D9E3C8C5D9			4856	3798	DC	CL008' FURTHER'	
					3799	*		
4857	003F			4858	3800	DC	IL2'063'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 71
4859	0000		485A	3801	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
485B	0038		485C	3802	DC	IL2'056'	LENGTH OF TEXT LINE
485D	00		485D	3803	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
485E	C9D5C6D6D9D4C1E3		488F	3804	DC	CL050'INFORMATION ABOUT THE SYSTEM CAN BE OBTAINED BY MA'	
4890	D2C9D5C740C1		4895	3805	DC	CL006'KING A'	
				3806	*		
4896	0029		4897	3807	DC	IL2'041'	COUNT FIELD FOR SDF
4898	0000		4899	3808	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
489A	0022		489B	3809	DC	IL2'034'	LENGTH OF TEXT LINE
489C	00		489C	3810	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
489D	E2C5D3C5C3E3C9D6		48BE	3811	DC	CL034'SELECTION FROM THE FOLLOWING LIST:'	
				3812	*		
48BF	0008		48C0	3813	DC	IL2'008'	COUNT FIELD FOR SDF
48C1	0000		48C2	3814	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
48C3	0000		48C4	3815	DC	IL2'000'	LENGTH OF TEXT LINE
48C5	00		48C5	3816	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
48C6	00		48C6	3817	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3818	*		
48C7	001C		48C8	3819	DC	IL2'028'	COUNT FIELD FOR SDF
48C9	0000		48CA	3820	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
48CB	0015		48CC	3821	DC	IL2'021'	LENGTH OF TEXT LINE
48CD	00		48CD	3822	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
48CE	4040C14B40C2C1E2		48E2	3823	DC	CL021' A. BASIC STATEMENTS'	
				3824	*		
48E3	001B		48E4	3825	DC	IL2'027'	COUNT FIELD FOR SDF
48E5	0000		48E6	3826	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
48E7	0014		48E8	3827	DC	IL2'020'	LENGTH OF TEXT LINE
48E9	00		48E9	3828	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
48EA	4040C24B40E2E8E2		48FD	3829	DC	CL020' B. SYSTEM COMMANDS'	
				3830	*		
48FE	80		48FE	3831	DC	AL1(@SNULL)	NULL SDF INDR
				3833	*****		
				3834	***** START OF NEW SECTOR 074 *****		
				3835	*****		
4900				3836	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4900	00		4900	3837	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3838	*		
4901	0011		4902	3839	DC	IL2'017'	COUNT FIELD FOR SDF
4903	0000		4904	3840	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4905	000A		4906	3841	DC	IL2'010'	LENGTH OF TEXT LINE
4907	00		4907	3842	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4908	4040C34B40C6C9D3		4911	3843	DC	CL010' C. FILES'	
				3844	*		
4912	0015		4913	3845	DC	IL2'021'	COUNT FIELD FOR SDF
4914	0000		4915	3846	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4916	000E		4917	3847	DC	IL2'014'	LENGTH OF TEXT LINE
4918	00		4918	3848	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4919	4040C44B40D3C9C2		4926	3849	DC	CL014' D. LIBRARIES'	
				3850	*		
4927	0015		4928	3851	DC	IL2'021'	COUNT FIELD FOR SDF
4929	0000		492A	3852	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
492B	000E		492C	3853	DC	IL2'014'	LENGTH OF TEXT LINE
492D	00		492D	3854	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
492E	4040C54B40E4E3C9		493B	3855	DC	CL014' E. UTILITIES'	
				3856	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 72
493C	001C		493D	3857	DC	IL2'028'	COUNT FIELD FOR SDF
493E	0000		493F	3858	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4940	0015		4941	3859	DC	IL2'021'	LENGTH OF TEXT LINE
4942	00		4942	3860	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4943	4040C64B40C5D9D9		4957	3861	DC	CL021' F. ERROR CORRECTION'	
				3862	*		
				3863	*	END OF TEXT LINES FOR BLOCK	
				3864	*		
4958	0019		4959	3865	DC	IL2'025'	COUNT FIELD FOR SDF
495A	0000		495B	3866	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
495C	0006		495D	3867	DC	IL2'006'	NUMBER OF RESPONSES
495E	01		495E	3868	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
495F	01		495F	3869	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
4960	69C9		4961	3870	DC	AL2(T2H131)	ADDR OF TEXT BLOCK
4962	01		4962	3871	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
4963	9D17		4964	3872	DC	AL2(T2H155)	ADDR OF TEXT BLOCK
4965	00		4965	3873	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
4966	4952		4967	3874	DC	AL2(T1H022)	ADDR OF TEXT BLOCK
4968	00		4968	3875	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
4969	6449		496A	3876	DC	AL2(T1H028)	ADDR OF TEXT BLOCK
496B	00		496B	3877	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
496C	9381		496D	3878	DC	AL2(T1H050)	ADDR OF TEXT BLOCK
496E	01		496E	3879	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
496F	2272		4970	3880	DC	AL2(T2H112)	ADDR OF TEXT BLOCK
				3882	*****		
				3883	*	TEXT FOR BLOCK NO. 0005	*
				3884	*	TEXT FOR KEYWORD - LINE-NUMBER-LIST	*
				3885	*****		
			4971	3886	T2H121 EQU *	START ADDR FOR BLOCK	
				3887	*		
4971	0040		4972	3888	DC	IL2'064'	COUNT FIELD FOR SDF
4973	0000		4974	3889	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4975	0039		4976	3890	DC	IL2'057'	LENGTH OF TEXT LINE
4977	00		4977	3891	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4978	C140D3C9D5C560D5		49A9	3892	DC	CL050'A LINE-NUMBER-LIST IS A PARAMETER USED IN SEVERAL '	
49AA	4CE2E8E2E3C5D4		49B0	3893	DC	CL007'<SYSTEM>'	
				3894	*		
49B1	003F		49B2	3895	DC	IL2'063'	COUNT FIELD FOR SDF
49B3	0000		49B4	3896	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
49B5	0038		49B6	3897	DC	IL2'056'	LENGTH OF TEXT LINE
				3898	*		
49B7	00		49B7	3899	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
49B8	C3D6D4D4C1D5C4E2		49E9	3900	DC	CL050'COMMANDS> TO SPECIFY SPECIFIC LINES OF A <PROGRAM>'	
49EA	40C6C9D3C56B		49EF	3901	DC	CL006' FILE, '	
				3902	*		
49F0	0010		49F1	3903	DC	IL2'016'	COUNT FIELD FOR SDF
49F2	0100		49F3	3904	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
49F4	003C		49F5	3905	DC	IL2'060'	LENGTH OF TEXT LINE
49F6	00		49F6	3906	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
49F7	4CD2C5E8C2D6C1D9		49FF	3907	DC	CL009'<KEYBOARD>'	
				3909	*****		
				3910	*****	START OF NEW SECTOR 075	*****
				3911	*****		
4A00				3912	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 73
	4A00	00	4A00	3913	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3914	*		
	4A01	0037	4A02	3915	DC	IL2'055'	COUNT FIELD FOR SDF
	4A03	0200	4A04	3916	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	4A05	60C7C5D5C5D9C1E3	4A36	3917	DC	CL050'-GENERATED DATA FILE>, OR <PROCEDURE FILE> ON WHIC'	
	4A37	C8	4A37	3918	DC	CL001'H'	
				3919	*		
	4A38	0046	4A39	3920	DC	IL2'070'	COUNT FIELD FOR SDF
	4A3A	0000	4A3B	3921	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4A3C	003F	4A3D	3922	DC	IL2'063'	LENGTH OF TEXT LINE
	4A3E	00	4A3E	3923	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4A3F	E3C8C540E2E8E2E3	4A70	3924	DC	CL050'THE SYSTEM OPERATION IS TO BE PERFORMED. A LINE-NU'	
	4A71	D4C2C5D940D3C9E2	4A7D	3925	DC	CL013'MBER LIST CAN'	
				3926	*		
	4A7E	0042	4A7F	3927	DC	IL2'066'	COUNT FIELD FOR SDF
	4A80	0000	4A81	3928	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4A82	003B	4A83	3929	DC	IL2'059'	LENGTH OF TEXT LINE
	4A84	00	4A84	3930	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4A85	C3D6D5E2C9E2E340	4AB6	3931	DC	CL050'CONSIST OF A SINGLE <LINE NUMBER>, TWO OR MORE LIN'	
	4AB7	C540D5E4D4C2C5D9	4ABF	3932	DC	CL009'E NUMBERS'	
				3933	*		
	4AC0	0040	4AC1	3934	DC	IL2'064'	COUNT FIELD FOR SDF
	4AC2	0100	4AC3	3935	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	4AC4	003F	4AC5	3936	DC	IL2'063'	LENGTH OF TEXT LINE
	4AC6	00	4AC6	3937	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4AC7	E2C5D7C1D9C1E3C5	4AF8	3938	DC	CL050'SEPARATED BY <COMMAS>, OR A SERIES OF LINE NUMBERS'	
	4AF9	4B40C140E2C5D9	4AFF	3939	DC	CL007'. A SER'	
				3941	*****		
				3942	***** START OF NEW SECTOR 076 *****		
				3943	*****		
	4B00			3944	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	4B00	00	4B00	3945	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3946	*		
	4B01	000A	4B02	3947	DC	IL2'010'	COUNT FIELD FOR SDF
	4B03	0200	4B04	3948	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	4B05	C9C5E240D6C6	4B0A	3949	DC	CL006'IES OF'	
				3950	*		
	4B0B	0044	4B0C	3951	DC	IL2'068'	COUNT FIELD FOR SDF
	4B0D	0000	4B0E	3952	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4B0F	003D	4B10	3953	DC	IL2'061'	LENGTH OF TEXT LINE
	4B11	00	4B11	3954	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4B12	D3C9D5C540D5E4D4	4B43	3955	DC	CL050'LINE NUMBERS IS SPECIFIED BY ENTERING THE FIRST AN'	
	4B44	C440D3C1E2E340D3	4B4E	3956	DC	CL011'D LAST LINE'	
				3957	*		
	4B4F	0046	4B50	3958	DC	IL2'070'	COUNT FIELD FOR SDF
	4B51	0000	4B52	3959	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4B53	003F	4B54	3960	DC	IL2'063'	LENGTH OF TEXT LINE
	4B55	00	4B55	3961	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4B56	D5E4D4C2C5D9E240	4B87	3962	DC	CL050'NUMBERS OF THE SERIES SEPARATED BY A HYPHEN. WHEN '	
	4B88	D4D6D9C540E3C8C1	4B94	3963	DC	CL013'MORE THAN ONE'	
				3964	*		
	4B95	0041	4B96	3965	DC	IL2'065'	COUNT FIELD FOR SDF
	4B97	0000	4B98	3966	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4B99	003A	4B9A	3967	DC	IL2'058'	LENGTH OF TEXT LINE
	4B9B	00	4B9B	3968	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 74
4B9C	D3C9D5C540D5E4D4	4BCD	3969		DC	CL050'LINE NUMBER IS SPECIFIED, THE NUMBERS MUST BE SPEC'	
4BCE	C9C6C9C5C440C9D5	4BD5	3970		DC	CL008'IFIED IN'	
			3971	*			
4BD6	0020	4BD7	3972		DC	IL2'032'	COUNT FIELD FOR SDF
4BD8	0000	4BD9	3973		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4BDA	0019	4BDB	3974		DC	IL2'025'	LENGTH OF TEXT LINE
4BDC	00	4BDC	3975		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4BDD	C1E2C3C5D5C4C9D5	4BF5	3976		DC	CL025'ASCENDING ORDER. EXAMPLE:'	
			3977	*			
4BF6	0008	4BF7	3978		DC	IL2'008'	COUNT FIELD FOR SDF
4BF8	0000	4BF9	3979		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4BFA	0000	4BFB	3980		DC	IL2'000'	LENGTH OF TEXT LINE
4BFC	00	4BFC	3981		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4BFD	00	4BFD	3982		DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			3983	*			
4BFE	80	4BFE	3984		DC	AL1(@SNULL)	NULL SDF INDR
			3986	*****			
			3987	***** START OF NEW SECTOR 077 *****			
			3988	*****			
4C00			3989		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4C00	00	4C00	3990		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			3991	*			
4C01	0019	4C02	3992		DC	IL2'025'	COUNT FIELD FOR SDF
4C03	0000	4C04	3993		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4C05	0012	4C06	3994		DC	IL2'018'	LENGTH OF TEXT LINE
4C07	00	4C07	3995		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4C08	D3C9E2E340F1F06B	4C19	3996		DC	CL018'LIST 10,40,150-200'	
			3997	*			
			3998	* END OF TEXT LINES FOR BLOCK			
			3999	*			
4C1A	0008	4C1B	4000		DC	IL2'008'	COUNT FIELD FOR SDF
4C1C	0000	4C1D	4001		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4C1E	0000	4C1F	4002		DC	IL2'000'	NUMBER OF RESPONSES
4C20	01	4C20	4003		DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
4C21	00	4C21	4004		DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4006	*****			
			4007	* TEXT FOR BLOCK NO. 3430 *			
			4008	* TEXT FOR KEYWORD - DELETE *			
			4009	*****			
		4C22	4010	T2H122 EQU *		START ADDR FOR BLOCK	
			4011	*			
4C22	0046	4C23	4012		DC	IL2'070'	COUNT FIELD FOR SDF
4C24	0000	4C25	4013		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4C26	003F	4C27	4014		DC	IL2'063'	LENGTH OF TEXT LINE
4C28	00	4C28	4015		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4C29	E3C8C540C4C5D3C5	4C5A	4016		DC	CL050'THE DELETE COMMAND HAS FOUR FUNCTIONS: (1) TO DELE'	
4C5B	E3C540D3C9D5C5E2	4C67	4017		DC	CL013'TE LINES FROM'	
			4018	*			
4C68	0044	4C69	4019		DC	IL2'068'	COUNT FIELD FOR SDF
4C6A	0000	4C6B	4020		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4C6C	003D	4C6D	4021		DC	IL2'061'	LENGTH OF TEXT LINE
4C6E	00	4C6E	4022		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4C6F	E3C8C5404CE6D6D9	4CA0	4023		DC	CL050'THE <WORK FILE>, (2) TO DELETE <FILES> FROM <USER '	
4CA1	D3C9C2D9C1D9C9C5	4CAB	4024		DC	CL011'LIBRARIES>,'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 75
					4025	*		
	4CAC	0047		4CAD	4026	DC	IL2'071'	COUNT FIELD FOR SDF
	4CAE	0000		4CAF	4027	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4CB0	0040		4CB1	4028	DC	IL2'064'	LENGTH OF TEXT LINE
	4CB2	00		4CB2	4029	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4CB3	4DF35D40E3D640C4		4CE4	4030	DC	CL050'(3) TO DELETE FILES FROM <TWO-STAR LIBRARIES>, AND'	
	4CE5	404DF45D40E3D640		4CF2	4031	DC	CL014' (4) TO DELETE'	
					4032	*		
	4CF3	000D		4CF4	4033	DC	IL2'013'	COUNT FIELD FOR SDF
	4CF5	0100		4CF6	4034	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	4CF7	003A		4CF8	4035	DC	IL2'058'	LENGTH OF TEXT LINE
	4CF9	00		4CF9	4036	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4CFA	D7C1E2E2E6D6		4CFF	4037	DC	CL006'PASSWO'	
					4039	*****		
					4040	***** START OF NEW SECTOR 078 *****		
					4041	*****		
	4D00				4042	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	4D00	00		4D00	4043	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4044	*		
	4D01	0038		4D02	4045	DC	IL2'056'	COUNT FIELD FOR SDF
	4D03	0200		4D04	4046	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	4D05	D9C4E240C6D9D6D4		4D36	4047	DC	CL050'RDS FROM THE <PASSWORD> DIRECTORY OF A DISK. FURTH'	
	4D37	C5D9		4D38	4048	DC	CL002'ER'	
					4049	*		
	4D39	0013		4D3A	4050	DC	IL2'019'	COUNT FIELD FOR SDF
	4D3B	0000		4D3C	4051	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4D3D	000C		4D3E	4052	DC	IL2'012'	LENGTH OF TEXT LINE
	4D3F	00		4D3F	4053	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4D40	C9D5C6D6D9D4C1E3		4D4B	4054	DC	CL012'INFORMATION: '	
					4055	*		
	4D4C	0008		4D4D	4056	DC	IL2'008'	COUNT FIELD FOR SDF
	4D4E	0000		4D4F	4057	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4D50	0000		4D51	4058	DC	IL2'000'	LENGTH OF TEXT LINE
	4D52	00		4D52	4059	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4D53	00		4D53	4060	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					4061	*		
	4D54	002D		4D55	4062	DC	IL2'045'	COUNT FIELD FOR SDF
	4D56	0000		4D57	4063	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4D58	0026		4D59	4064	DC	IL2'038'	LENGTH OF TEXT LINE
	4D5A	00		4D5A	4065	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4D5B	4040C14B40C4C5D3		4D80	4066	DC	CL038' A. DELETING LINES FROM THE WORK FILE'	
					4067	*		
	4D81	002E		4D82	4068	DC	IL2'046'	COUNT FIELD FOR SDF
	4D83	0000		4D84	4069	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4D85	0027		4D86	4070	DC	IL2'039'	LENGTH OF TEXT LINE
	4D87	00		4D87	4071	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4D88	4040C24B40C4C5D3		4DAE	4072	DC	CL039' B. DELETING FILES FROM USER LIBRARIES'	
					4073	*		
	4DAF	002B		4DB0	4074	DC	IL2'043'	COUNT FIELD FOR SDF
	4DB1	0000		4DB2	4075	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	4DB3	0024		4DB4	4076	DC	IL2'036'	LENGTH OF TEXT LINE
	4DB5	00		4DB5	4077	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	4DB6	4040C34B40C4C5D3		4DD9	4078	DC	CL036' C. DELETING TWO-STAR LIBRARY FILES'	
					4079	*		
	4DDA	0026		4DDB	4080	DC	IL2'038'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 76
4DDC	0100			4DDD	4081	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
4DDE	0031			4DDF	4082	DC	IL2'049'	LENGTH OF TEXT LINE
4DE0	00			4DE0	4083	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4DE1	4040C44B40C4C5D3			4DFF	4084	DC	CL031' D. DELETING PASSWORDS FROM PA'	
					4086		*****	
					4087		***** START OF NEW SECTOR 079	*****
					4088		*****	
4E00					4089	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4E00	00			4E00	4090	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4091	*		
4E01	0016			4E02	4092	DC	IL2'022'	COUNT FIELD FOR SDF
4E03	0200			4E04	4093	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4E05	E2E2E6D6D9C440C4			4E16	4094	DC	CL018'SSWORD DIRECTORIES'	
					4095	*		
					4096	*	END OF TEXT LINES FOR BLOCK	
					4097	*		
4E17	0013			4E18	4098	DC	IL2'019'	COUNT FIELD FOR SDF
4E19	0000			4E1A	4099	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4E1B	0004			4E1C	4100	DC	IL2'004'	NUMBER OF RESPONSES
4E1D	01			4E1D	4101	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
4E1E	02			4E1E	4102	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
4E1F	5FEF			4E20	4103	DC	AL2(T3H204)	ADDR OF TEXT BLOCK
4E21	00			4E21	4104	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
4E22	8701			4E23	4105	DC	AL2(T1H045)	ADDR OF TEXT BLOCK
4E24	00			4E24	4106	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
4E25	88E2			4E26	4107	DC	AL2(T1H046)	ADDR OF TEXT BLOCK
4E27	01			4E27	4108	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
4E28	E6B1			4E29	4109	DC	AL2(T2H175)	ADDR OF TEXT BLOCK
					4111		*****	
					4112	*	TEXT FOR BLOCK NO. 3500	*
					4113		*****	
				4E2A	4114	T2H123 EQU	*	START ADDR FOR BLOCK
					4115	*		
4E2A	0046			4E2B	4116	DC	IL2'070'	COUNT FIELD FOR SDF
4E2C	0000			4E2D	4117	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4E2E	003F			4E2F	4118	DC	IL2'063'	LENGTH OF TEXT LINE
4E30	00			4E30	4119	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4E31	D7D9D6C7D9C1D440			4E62	4120	DC	CL050'PROGRAM <DEBUGGING>	COMMANDS ARE USED TO ASSIST YO'
4E63	E440C9D540D3D6C3			4E6F	4121	DC	CL013'U IN LOCATING'	
					4122	*		
4E70	0042			4E71	4123	DC	IL2'066'	COUNT FIELD FOR SDF
4E72	0000			4E73	4124	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4E74	003B			4E75	4125	DC	IL2'059'	LENGTH OF TEXT LINE
4E76	00			4E76	4126	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4E77	C5D9D9D6D9E240C9			4EA8	4127	DC	CL050'ERRORS IN BASIC PROGRAMS. THE <HELP> COMMAND ASSIS'	
4EA9	E3E240E8D6E440C9			4EB1	4128	DC	CL009'TS YOU IN'	
					4129	*		
4EB2	003E			4EB3	4130	DC	IL2'062'	COUNT FIELD FOR SDF
4EB4	0000			4EB5	4131	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4EB6	0037			4EB7	4132	DC	IL2'055'	LENGTH OF TEXT LINE
4EB8	00			4EB8	4133	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4EB9	D6C2E3C1C9D5C9D5			4EEA	4134	DC	CL050'OBTAINING REFERENCE INFORMATION ABOUT THE <SYSTEM>'	
4EEB	4B40E3E6D6			4EEF	4135	DC	CL005'. TWO'	
					4136	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 77
4EF0	0010		4EF1	4137	DC	IL2'016'	COUNT FIELD FOR SDF
4EF2	0100		4EF3	4138	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
4EF4	003E		4EF5	4139	DC	IL2'062'	LENGTH OF TEXT LINE
4EF6	00		4EF6	4140	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4EF7	4CD7D9D6C7D9C1D4	4EFF	4141		DC	CL009'<PROGRAM>'	
			4143			*****	
			4144			***** START OF NEW SECTOR 080	*****
			4145			*****	
4F00			4146		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
4F00	00	4F00	4147		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			4148	*			
4F01	0039	4F02	4149		DC	IL2'057'	COUNT FIELD FOR SDF
4F03	0200	4F04	4150		DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
4F05	404CC5E7C5C3E4E3	4F36	4151		DC	CL050' <EXECUTION> COMMANDS, <STEP> AND <TRACE>, ARE USE'	
4F37	C6E4D3	4F39	4152		DC	CL003'FUL'	
			4153	*			
4F3A	0044	4F3B	4154		DC	IL2'068'	COUNT FIELD FOR SDF
4F3C	0000	4F3D	4155		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4F3E	003D	4F3F	4156		DC	IL2'061'	LENGTH OF TEXT LINE
4F40	00	4F40	4157		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4F41	C6D6D940D3D6C3C1	4F72	4158		DC	CL050'FOR LOCATING PROGRAM ERRORS. INFORMATION ABOUT THE'	
4F73	E2C540C3D6D4D4C1	4F7D	4159		DC	CL011'SE COMMANDS'	
			4160	*			
4F7E	002A	4F7F	4161		DC	IL2'042'	COUNT FIELD FOR SDF
4F80	0000	4F81	4162		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4F82	0023	4F83	4163		DC	IL2'035'	LENGTH OF TEXT LINE
4F84	00	4F84	4164		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4F85	C3C1D540C2C540D6	4FA7	4165		DC	CL035'CAN BE OBTAINED FROM THE FOLLOWING:'	
			4166	*			
4FA8	0008	4FA9	4167		DC	IL2'008'	COUNT FIELD FOR SDF
4FAA	0000	4FAB	4168		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4FAC	0000	4FAD	4169		DC	IL2'000'	LENGTH OF TEXT LINE
4FAE	00	4FAE	4170		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4FAF	00	4FAF	4171		DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4172	*			
4FB0	0010	4FB1	4173		DC	IL2'016'	COUNT FIELD FOR SDF
4FB2	0000	4FB3	4174		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4FB4	0009	4FB5	4175		DC	IL2'009'	LENGTH OF TEXT LINE
4FB6	00	4FB6	4176		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4FB7	4040C14B40C8C5D3	4FBF	4177		DC	CL009' A. HELP'	
			4178	*			
4FC0	0013	4FC1	4179		DC	IL2'019'	COUNT FIELD FOR SDF
4FC2	0000	4FC3	4180		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4FC4	000C	4FC5	4181		DC	IL2'012'	LENGTH OF TEXT LINE
4FC6	00	4FC6	4182		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4FC7	4040C24B40C4C9E2	4FD2	4183		DC	CL012' B. DISABLE'	
			4184	*			
4FD3	0012	4FD4	4185		DC	IL2'018'	COUNT FIELD FOR SDF
4FD5	0000	4FD6	4186		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
4FD7	000B	4FD8	4187		DC	IL2'011'	LENGTH OF TEXT LINE
4FD9	00	4FD9	4188		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4FDA	4040C34B40C5D5C1	4FE4	4189		DC	CL011' C. ENABLE'	
			4190	*			
4FE5	0013	4FE6	4191		DC	IL2'019'	COUNT FIELD FOR SDF
4FE7	0000	4FE8	4192		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 78
4FE9	000C		4FEA	4193	DC	IL2'012'	LENGTH OF TEXT LINE
4FEB	00		4FEB	4194	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4FEC	4040C44B40C4C9E2		4FF7	4195	DC	CL012' D. DISPLAY'	
				4196	*		
4FF8	0008		4FF9	4197	DC	IL2'008'	COUNT FIELD FOR SDF
4FFA	0100		4FFB	4198	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
4FFC	0008		4FFD	4199	DC	IL2'008'	LENGTH OF TEXT LINE
4FFE	00		4FFE	4200	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
4FFF	40		4FFF	4201	DC	CL001' '	
				4203	*****		
				4204	***** START OF NEW SECTOR 081 *****		
				4205	*****		
5000				4206	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5000	00		5000	4207	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4208	*		
5001	000B		5002	4209	DC	IL2'011'	COUNT FIELD FOR SDF
5003	0200		5004	4210	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5005	40C54B40E2C5E3		500B	4211	DC	CL007' E. SET'	
				4212	*		
500C	0010		500D	4213	DC	IL2'016'	COUNT FIELD FOR SDF
500E	0000		500F	4214	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5010	0009		5011	4215	DC	IL2'009'	LENGTH OF TEXT LINE
5012	00		5012	4216	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5013	4040C64B40E2E3C5		501B	4217	DC	CL009' F. STEP'	
				4218	*		
501C	0011		501D	4219	DC	IL2'017'	COUNT FIELD FOR SDF
501E	0000		501F	4220	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5020	000A		5021	4221	DC	IL2'010'	LENGTH OF TEXT LINE
5022	00		5022	4222	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5023	4040C74B40E3D9C1		502C	4223	DC	CL010' G. TRACE'	
				4224	*		
				4225	* END OF TEXT LINES FOR BLOCK		
				4226	*		
502D	001C		502E	4227	DC	IL2'028'	COUNT FIELD FOR SDF
502F	0000		5030	4228	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5031	0007		5032	4229	DC	IL2'007'	NUMBER OF RESPONSES
5033	01		5033	4230	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
5034	01		5034	4231	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
5035	3F25		5036	4232	DC	AL2(T2H119)	ADDR OF TEXT BLOCK
5037	01		5037	4233	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
5038	5049		5039	4234	DC	AL2(T2H124)	ADDR OF TEXT BLOCK
503A	01		503A	4235	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
503B	5334		503C	4236	DC	AL2(T2H125)	ADDR OF TEXT BLOCK
503D	01		503D	4237	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
503E	BC9D		503F	4238	DC	AL2(T2H167)	ADDR OF TEXT BLOCK
5040	01		5040	4239	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
5041	55A9		5042	4240	DC	AL2(T2H126)	ADDR OF TEXT BLOCK
5043	00		5043	4241	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
5044	278F		5045	4242	DC	AL2(T1H012)	ADDR OF TEXT BLOCK
5046	01		5046	4243	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
5047	E91C		5048	4244	DC	AL2(T2H176)	ADDR OF TEXT BLOCK
				4246	*****		
				4247	* TEXT FOR BLOCK NO. 3505		*
				4248	* TEXT FOR KEYWORD - DISABLE		*

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 79
				4249		*****		
				5049	4250	T2H124 EQU *	START ADDR FOR BLOCK	
				4251		*		
5049	0047			504A	4252	DC	IL2'071'	COUNT FIELD FOR SDF
504B	0000			504C	4253	DC	AL2(256*@SONLY)	TYPE BYTES OF SEC
504D	0040			504E	4254	DC	IL2'064'	LENGTH OF TEXT LINE
504F	00			504F	4255	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5050	E3C8C540C4C9E2C1			5081	4256	DC	CL050'THE DISABLE COMMAND CAUSES THE LINES OF THE <WORK '	
5082	C6C9D3C56E40E3C8			508F	4257	DC	CL014'FILE> THAT ARE'	
				4258		*		
5090	0045			5091	4259	DC	IL2'069'	COUNT FIELD FOR SDF
5092	0000			5093	4260	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5094	003E			5095	4261	DC	IL2'062'	LENGTH OF TEXT LINE
5096	00			5096	4262	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5097	E2D7C5C3C9C6F1C5			50C8	4263	DC	CL050'SPECIFIED BY THE <LINE-NUMBER-LIST> PARAMETER TO B'	
50C9	C540C6D3C1C7C7C5			50D4	4264	DC	CL012'E FLAGGED IN'	
				4265		*		
50D5	002B			50D6	4266	DC	IL2'043'	COUNT FIELD FOR SDF
50D7	0100			50D8	4267	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
50D9	003D			50DA	4268	DC	IL2'061'	LENGTH OF TEXT LINE
50DB	00			50DB	4269	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
50DC	E2E4C3C840C140D4			50FF	4270	DC	CL036'SUCH A MAMMER THAT THEY ARE IGNORED '	
				4272		*****		
				4273		***** START OF NEW SECTOR 082 *****		
				4274		*****		
5100				4275		ORG *,256,0	ORG ON NEXT SCTR BOUNDARY	
5100	00			5100	4276	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4277		*		
5101	001D			5102	4278	DC	IL2'029'	COUNT FIELD FOR SDF
5103	0200			5104	4279	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5105	C9D540C140E2E4C2			511D	4280	DC	CL025'IN A SUBSEQUENT <PROGRAM>'	
				4281		*		
511E	0043			511F	4282	DC	IL2'067'	COUNT FIELD FOR SDF
5120	0000			5121	4283	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5122	003C			5123	4284	DC	IL2'060'	LENGTH OF TEXT LINE
5124	00			5124	4285	DC	AL1(KHEPRT)	TYPE INDR FOR FOR LINE
5125	4CC5E7C5C3E4E3C9			5156	4286	DC	CL050'<EXECUTION> IF THE FILE IS A BASIC PROGRAM. IF THE'	
5157	40C6C9D3C540C9E2			5160	4287	DC	CL010' FILE IS A'	
				4288		*		
5161	0047			5162	4289	DC	IL2'071'	COUNT FIELD FOR SDF
5163	0000			5164	4290	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5165	0040			5166	4291	DC	IL2'064'	LENGTH OF TEXT LINE
5167	00			5167	4292	DC	AL1(KHEPRT)	TYPE INDR FOR FOR LINE
5168	4CD2C5E8C2D6C1D9			5199	4293	DC	CL050'<KEYBOARD-GENERATED DATA FILE>, THE SPECIFIED LINE'	
519A	E240C1D9C540D5D6			51A7	4294	DC	CL014'S ARE NOT USED'	
				4295		*		
51A8	0044			51A9	4296	DC	IL2'068'	COUNT FIELD FOR SDF
51AA	0000			51AB	4297	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
51AC	003D			51AD	4298	DC	IL2'061'	LENGTH OF TEXT LINE
51AE	00			51AE	4299	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
51AF	E6C8C5D540D9C5C6			51E0	4300	DC	CL050'WHEN REFERENCED BY <GET> OR <MAT GET> STATEMENTS. '	
51E1	C9C640E3C8C540C6			51EB	4301	DC	CL011'IF THE FILE'	
				4302		*		
51EC	0014			51ED	4303	DC	IL2'020'	COUNT FIELD FOR SDF
51EE	0100			51EF	4304	DC	AL2(256*@SIST)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 80
51F0	003F		51F1	4305	DC	IL2'063'	LENGTH OF TEXT LINE
51F2	00		51F2	4306	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
51F3	C9E240C1404CD7D9		51FF	4307	DC	CL013'IS A <PROCEDU'	
			4309			*****	
			4310			***** START OF NEW SECTOR 083	*****
			4311			*****	
5200			4312		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5200	00		4313		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			4314		*		
5201	0036		5202	4315	DC	IL2'054'	COUNT FIELD FOR SDF
5203	0200		5204	4316	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5205	D9C540C6C9D3C56E		5236	4317	DC	CL050'RE FILE>, THE SPECIFIED LINES ARE NOT ENTERED WHEN'	
			4318		*		
5237	0029		5238	4319	DC	IL2'041'	COUNT FIELD FOR SDF
5239	0000		523A	4320	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
523B	0022		523C	4321	DC	IL2'034'	LENGTH OF TEXT LINE
523D	00		523D	4322	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
523E	E3C8C540D7D9D6C3		525F	4323	DC	CL034'THE PROCEDURE IS CALLED. EXAMPLES:'	
			4324		*		
5260	0008		5261	4325	DC	IL2'008'	COUNT FIELD FOR SDF
5262	0000		5263	4326	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5264	0000		5265	4327	DC	IL2'000'	LENGTH OF TEXT LINE
5266	00		5266	4328	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5267	00		5267	4329	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4330		*		
5268	0008		5269	4331	DC	IL2'008'	COUNT FIELD FOR SDF
526A	0000		526B	4332	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
526C	0000		526D	4333	DC	IL2'000'	LENGTH OF TEXT LINE
526E	00		526E	4334	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
526F	00		526F	4335	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4336		*		
5270	0008		5271	4337	DC	IL2'008'	COUNT FIELD FOR SDF
5272	0000		5273	4338	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5274	0000		5275	4339	DC	IL2'000'	LENGTH OF TEXT LINE
5276	00		5276	4340	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5277	00		5277	4341	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4342		*		
5278	0011		5279	4343	DC	IL2'017'	COUNT FIELD FOR SDF
527A	0000		527B	4344	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
527C	000A		527D	4345	DC	IL2'010'	LENGTH OF TEXT LINE
527E	00		527E	4346	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
527F	C4C9E2C1C2D3C540		5288	4347	DC	CL010'DISABLE 25'	
			4348		*		
5289	0018		528A	4349	DC	IL2'024'	COUNT FIELD FOR SDF
528B	0000		528C	4350	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
528D	0011		528E	4351	DC	IL2'017'	LENGTH OF TEXT LINE
528F	00		528F	4352	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5290	C4C9E2C1C2D3C540		52A0	4353	DC	CL017'DISABLE 50,75,120'	
			4354		*		
52A1	0018		52A2	4355	DC	IL2'024'	COUNT FIELD FOR SDF
52A3	0000		52A4	4356	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
52A5	0011		52A6	4357	DC	IL2'017'	LENGTH OF TEXT LINE
52A7	00		52A7	4358	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
52A8	C4C9E2C1C2D3C540		52B8	4359	DC	CL017'DISABLE 20-90,150'	
			4360		*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 81
52B9	0008		52BA	4361	DC	IL2'008'	COUNT FIELD FOR SDF
52BB	0000		52BC	4362	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
52BD	0000		52BE	4363	DC	IL2'000'	LENGTH OF TEXT LINE
52BF	00		52BF	4364	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
52C0	00		52C0	4365	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4366	*		
52C1	0008		52C2	4367	DC	IL2'008'	COUNT FIELD FOR SDF
52C3	0000		52C4	4368	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
52C5	0000		52C6	4369	DC	IL2'000'	LENGTH OF TEXT LINE
52C7	00		52C7	4370	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
52C8	00		52C8	4371	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4372	*		
52C9	0008		52CA	4373	DC	IL2'008'	COUNT FIELD FOR SDF
52CB	0000		52CC	4374	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
52CD	0000		52CE	4375	DC	IL2'000'	LENGTH OF TEXT LINE
52CF	00		52CF	4376	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
52D0	00		52D0	4377	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4378	*		
52D1	002F		52D2	4379	DC	IL2'047'	COUNT FIELD FOR SDF
52D3	0100		52D4	4380	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
52D5	003E		52D6	4381	DC	IL2'062'	LENGTH OF TEXT LINE
52D7	00		52D7	4382	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
52D8	C6E4D9E3C8C5D940	52FF	4383		DC	CL040'FURTHER INFORMATION IS CONTAINED IN THE '	
			4385		*****		
			4386		***** START OF NEW SECTOR 084 *****		
			4387		*****		
5300			4388		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5300	00	5300	4389		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			4390		*		
5301	001A		5302	4391	DC	IL2'026'	COUNT FIELD FOR SDF
5303	0200		5304	4392	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5305	D9C5C6C5D9C5D5C3	531A	4393		DC	CL022'REFERENCE PUBLICATION, '	
			4394		*		
531B	0011		531C	4395	DC	IL2'017'	COUNT FIELD FOR SDF
531D	0000		531E	4396	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
531F	000A		5320	4397	DC	IL2'010'	LENGTH OF TEXT LINE
5321	00		5321	4398	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5322	C7C3F3F460F0F0F0	532B	4399		DC	CL010'GC34-0001.'	
			4400		*		
			4401		* END OF TEXT LINES FOR BLOCK		
			4402		*		
532C	0008		532D	4403	DC	IL2'008'	COUNT FIELD FOR SDF
532E	0000		532F	4404	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5330	0000		5331	4405	DC	IL2'000'	NUMBER OF RESPONSES
5332	01		5332	4406	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
5333	00		5333	4407	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4409		*****		
			4410		* TEXT FOR BLOCK NO. 3510		*
			4411		* TEXT FOR KEYWORD - ENABLE		*
			4412		*****		
		5334	4413	T2H125 EQU	*		START ADDR FOR BLOCK
			4414		*		
5334	0041		5335	4415	DC	IL2'065'	COUNT FIELD FOR SDF
5336	0000		5337	4416	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 82
5338	003A		5339	4417	DC	IL2'058'	LENGTH OF TEXT LINE
533A	00		533A	4418	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
533B	C1D540C5D5C1C2D3	536C	4419	DC	CL050'AN ENABLE COMMAND CANCELS THE DISABLED STATUS OF S'		
536D	D7C5C3C9C6C9C5C4	5374	4420	DC	CL008'PECIFIED'		
			4421	*			
5375	0042		5376	4422	DC	IL2'066'	COUNT FIELD FOR SDF
5377	0000		5378	4423	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5379	003B		537A	4424	DC	IL2'059'	LENGTH OF TEXT LINE
537B	00		537B	4425	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
537C	E2E3C1E3C5D4C5D5	53AD	4426	DC	CL050'STATEMENTS, DATA-FILE LINES, OR PROCEDURE-FILE LIN'		
53AE	C5E240C9D540E3C8	53B6	4427	DC	CL009'ES IN THE'		
			4428	*			
53B7	0041		53B8	4429	DC	IL2'065'	COUNT FIELD FOR SDF
53B9	0000		53BA	4430	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
53BB	003A		53BC	4431	DC	IL2'058'	LENGTH OF TEXT LINE
53BD	00		53BD	4432	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
53BE	4CE6D6D9D240C6C9	53EF	4433	DC	CL050'<WORK FILE>. THE SPECIFIED LINES WILL AGAIN BE USE'		
53F0	C440C4E4D9C9D5C7	53F7	4434	DC	CL008'D DURING'		
			4435	*			
53F8	0008		53F9	4436	DC	IL2'008'	COUNT FIELD FOR SDF
53FA	0100		53FB	4437	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
53FC	0040		53FD	4438	DC	IL2'064'	LENGTH OF TEXT LINE
53FE	00		53FE	4439	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
53FF	4C		53FF	4440	DC	CL001'<'	
			4442	*****			
			4443	***** START OF NEW SECTOR 085 *****			
			4444	*****			
5400			4445	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
5400	00	5400	4446	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
			4447	*			
5401	0043		5402	4448	DC	IL2'067'	COUNT FIELD FOR SDF
5403	0200		5404	4449	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5405	D7D9D6C7D9C1D46E	5436	4450	DC	CL050'PROGRAM> <EXECUTION>, OR ENTERED FROM A SAVED <PRO'		
5437	C3C5C4E4D9C540C6	5443	4451	DC	CL013'CEDURE FILE>.'		
			4452	*			
5444	0010		5445	4453	DC	IL2'016'	COUNT FIELD FOR SDF
5446	0000		5447	4454	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5448	0009		5449	4455	DC	IL2'009'	LENGTH OF TEXT LINE
544A	00		544A	4456	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
544B	C5E7C1D4D7D3C5E2	5453	4457	DC	CL009'EXAMPLES: '		
			4458	*			
5454	0008		5455	4459	DC	IL2'008'	COUNT FIELD FOR SDF
5456	0000		5457	4460	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5458	0000		5459	4461	DC	IL2'000'	LENGTH OF TEXT LINE
545A	00		545A	4462	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
545B	00		545B	4463	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4464	*			
545C	0008		545D	4465	DC	IL2'008'	COUNT FIELD FOR SDF
545E	0000		545F	4466	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5460	0000		5461	4467	DC	IL2'000'	LENGTH OF TEXT LINE
5462	00		5462	4468	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5463	00		5463	4469	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			4470	*			
5464	0008		5465	4471	DC	IL2'008'	COUNT FIELD FOR SDF
5466	0000		5467	4472	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 83
5468	0000		5469	4473	DC	IL2'000'	LENGTH OF TEXT LINE
546A	00		546A	4474	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
546B	00		546B	4475	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4476	*		
546C	000D		546D	4477	DC	IL2'013'	COUNT FIELD FOR SDF
546E	0000		546F	4478	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5470	0006		5471	4479	DC	IL2'006'	LENGTH OF TEXT LINE
5472	00		5472	4480	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5473	C5D5C1C2D3C5		5478	4481	DC	CL006'ENABLE'	
				4482	*		
5479	0010		547A	4483	DC	IL2'016'	COUNT FIELD FOR SDF
547B	0000		547C	4484	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
547D	0009		547E	4485	DC	IL2'009'	LENGTH OF TEXT LINE
547F	00		547F	4486	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5480	C5D5C1C2D3C540F4		5488	4487	DC	CL009'ENABLE 45'	
				4488	*		
5489	001C		548A	4489	DC	IL2'028'	COUNT FIELD FOR SDF
548B	0000		548C	4490	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
548D	0015		548E	4491	DC	IL2'021'	LENGTH OF TEXT LINE
548F	00		548F	4492	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5490	C5D5C1C2D3C540F5		54A4	4493	DC	CL021'ENABLE 50-100,195,200'	
				4494	*		
54A5	0008		54A6	4495	DC	IL2'008'	COUNT FIELD FOR SDF
54A7	0000		54A8	4496	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
54A9	0000		54AA	4497	DC	IL2'000'	LENGTH OF TEXT LINE
54AB	00		54AB	4498	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
54AC	00		54AC	4499	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4500	*		
54AD	0008		54AE	4501	DC	IL2'008'	COUNT FIELD FOR SDF
54AF	0000		54B0	4502	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
54B1	0000		54B2	4503	DC	IL2'000'	LENGTH OF TEXT LINE
54B3	00		54B3	4504	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
54B4	00		54B4	4505	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4506	*		
54B5	0008		54B6	4507	DC	IL2'008'	COUNT FIELD FOR SDF
54B7	0000		54B8	4508	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
54B9	0000		54BA	4509	DC	IL2'000'	LENGTH OF TEXT LINE
54BB	00		54BB	4510	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
54BC	00		54BC	4511	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4512	*		
54BD	0043		54BE	4513	DC	IL2'067'	COUNT FIELD FOR SDF
54BF	0100		54C0	4514	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
54C1	003E		54C2	4515	DC	IL2'062'	LENGTH OF TEXT LINE
54C3	00		54C3	4516	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
54C4	E6C8C5D540C5D5C1		54F5	4517	DC	CL050'WHEN ENABLE IS ENTERED WITHOUT THE OPTIONAL <LINE-'	
54F6	D5E4D4C2C5D960D3		54FF	4518	DC	CL010'NUMBER-LIS'	
				4520	*****		
				4521	***** START OF NEW SECTOR 086 *****		
				4522	*****		
5500				4523	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5500	00		5500	4524	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4525	*		
5501	0006		5502	4526	DC	IL2'006'	COUNT FIELD FOR SDF
5503	0200		5504	4527	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5505	E36E		5506	4528	DC	CL002'T>'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 84
				4529	*		
5507	0042		5508	4530	DC	IL2'066'	COUNT FIELD FOR SDF
5509	0000		550A	4531	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
550B	003B		550C	4532	DC	IL2'059'	LENGTH OF TEXT LINE
550D	00		550D	4533	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
550E	D7C1D9C1D4C5E3C5	553F	4534	DC	CL050'PARAMETER, ALL DISABLED LINES IN THE WORK FILE ARE'		
5540	40C5D5C1C2D3C5C4	5548	4535	DC	CL009' ENABLED.'		
				4536	*		
5549	0045		554A	4537	DC	IL2'069'	COUNT FIELD FOR SDF
554B	0000		554C	4538	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
554D	003E		554E	4539	DC	IL2'062'	LENGTH OF TEXT LINE
554F	00		554F	4540	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5550	E6C8C5D540C140D3	5581	4541	DC	CL050'WHEN A LINE-NUMBER-LIST IS SPECIFIED, ONLY THE SPE'		
5582	C3C9C6C9C5C440D3	558D	4542	DC	CL012'CIFIED LINES'		
				4543	*		
558E	0013		558F	4544	DC	IL2'019'	COUNT FIELD FOR SDF
5590	0000		5591	4545	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5592	000C		5593	4546	DC	IL2'012'	LENGTH OF TEXT LINE
5594	00		5594	4547	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5595	C1D9C540C5D5C1C2	55A0	4548	DC	CL012'ARE ENABLED.'		
				4549	*		
				4550	*	END OF TEXT LINES FOR BLOCK	
				4551	*		
55A1	0008		55A2	4552	DC	IL2'008'	COUNT FIELD FOR SDF
55A3	0000		55A4	4553	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
55A5	0000		55A6	4554	DC	IL2'000'	NUMBER OF RESPONSES
55A7	01		55A7	4555	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
55A8	00		55A8	4556	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4558	*****		
				4559	*	TEXT FOR BLOCK NO. 3520	*
				4560	*	TEXT FOR KEYWORD - SET	*
				4561	*****		
			55A9	4562	T2H126 EQU	*	START ADDR FOR BLOCK
				4563	*		
55A9	0047		55AA	4564	DC	IL2'071'	COUNT FIELD FOR SDF
55AB	0000		55AC	4565	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
55AD	0040		55AE	4566	DC	IL2'064'	LENGTH OF TEXT LINE
55AF	00		55AF	4567	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
55B0	E3C8C540E2C5E340	55E1	4568	DC	CL050'THE SET COMMAND IS USED TO CHANGE THE VALUE OF A V'		
55E2	C1D9C9C1C2D3C540	55EF	4569	DC	CL014'ARIABLE DURING'		
				4570	*		
55F0	0010		55F1	4571	DC	IL2'016'	COUNT FIELD FOR SDF
55F2	0100		55F3	4572	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
55F4	0028		55F5	4573	DC	IL2'040'	LENGTH OF TEXT LINE
55F6	00		55F6	4574	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
55F7	C1404CD7D9D6C7D9	55FF	4575	DC	CL009'A <PROGRA'		
				4577	*****		
				4578	*****	START OF NEW SECTOR 087	*****
				4579	*****		
5600				4580	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5600	00	5600	4581	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
				4582	*		
5601	0023		5602	4583	DC	IL2'035'	COUNT FIELD FOR SDF
5603	0200		5604	4584	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 85
5605	D46E404CC5E7C5C3	5623	4585	DC	CL031'M>	<EXECUTION> PAUSE. EXAMPLES:'	
			4586 *				
5624	0008	5625	4587	DC	IL2'008'	COUNT FIELD FOR SDF	
5626	0000	5627	4588	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5628	0000	5629	4589	DC	IL2'000'	LENGTH OF TEXT LINE	
562A	00	562A	4590	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
562B	00	562B	4591	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			4592 *				
562C	0008	562D	4593	DC	IL2'008'	COUNT FIELD FOR SDF	
562E	0000	562F	4594	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5630	0000	5631	4595	DC	IL2'000'	LENGTH OF TEXT LINE	
5632	00	5632	4596	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
5633	00	5633	4597	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			4598 *				
5634	0008	5635	4599	DC	IL2'008'	COUNT FIELD FOR SDF	
5636	0000	5637	4600	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5638	0000	5639	4601	DC	IL2'000'	LENGTH OF TEXT LINE	
563A	00	563A	4602	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
563B	00	563B	4603	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			4604 *				
563C	0011	563D	4605	DC	IL2'017'	COUNT FIELD FOR SDF	
563E	0000	563F	4606	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5640	000A	5641	4607	DC	IL2'010'	LENGTH OF TEXT LINE	
5642	00	5642	4608	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
5643	E2C5E340E6407E40	564C	4609	DC	CL010'SET W = 89'		
			4610 *				
564D	001A	564E	4611	DC	IL2'026'	COUNT FIELD FOR SDF	
564F	0000	5650	4612	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5651	0013	5652	4613	DC	IL2'019'	LENGTH OF TEXT LINE	
5653	00	5653	4614	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
5654	E2C5E340E84DF45D	5666	4615	DC	CL019'SET Y(4) = .237E-29'		
			4616 *				
5667	001C	5668	4617	DC	IL2'028'	COUNT FIELD FOR SDF	
5669	0000	566A	4618	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
566B	0015	566C	4619	DC	IL2'021'	LENGTH OF TEXT LINE	
566D	00	566D	4620	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
566E	E2C5E340E95B407E	5682	4621	DC	CL021'SET Z\$ = ''UNEQUAL TO''		
			4622 *				
5683	0008	5684	4623	DC	IL2'008'	COUNT FIELD FOR SDF	
5685	0000	5686	4624	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5687	0000	5688	4625	DC	IL2'000'	LENGTH OF TEXT LINE	
5689	00	5689	4626	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
568A	00	568A	4627	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			4628 *				
568B	0008	568C	4629	DC	IL2'008'	COUNT FIELD FOR SDF	
568D	0000	568E	4630	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
568F	0000	5690	4631	DC	IL2'000'	LENGTH OF TEXT LINE	
5691	00	5691	4632	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
5692	00	5692	4633	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			4634 *				
5693	0008	5694	4635	DC	IL2'008'	COUNT FIELD FOR SDF	
5695	0000	5696	4636	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
5697	0000	5698	4637	DC	IL2'000'	LENGTH OF TEXT LINE	
5699	00	5699	4638	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
569A	00	569A	4639	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			4640 *				

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 86
569B	0045		569C	4641	DC	IL2'069'	COUNT FIELD FOR SDF
569D	0000		569E	4642	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
569F	003E		56A0	4643	DC	IL2'062'	LENGTH OF TEXT LINE
56A1	00		56A1	4644	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
				4645	*		
56A2	E3C8C540E5C1D9C9	56D3	4646	DC	CL050'THE VARIABLE SPECIFIED TO THE LEFT OF THE EQUAL SI'		
56D4	C7D540C9E240E2C5	56DF	4647	DC	CL012'GN IS SET TO'		
			4648	*			
56E0	0020		56E1	4649	DC	IL2'032'	COUNT FIELD FOR SDF
56E2	0100		56E3	4650	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
56E4	003D		56E5	4651	DC	IL2'061'	LENGTH OF TEXT LINE
56E6	00		56E6	4652	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
56E7	E3C8C540E5C1D3E4	56FF	4653	DC	CL025'THE VALUE OF THE CONSTANT'		
			4655	*****			
			4656	***** START OF NEW SECTOR 088 *****			
			4657	*****			
5700			4658	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
5700	00	5700	4659	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			4660	*			
5701	0028		5702	4661	DC	IL2'040'	COUNT FIELD FOR SDF
5703	0200		5704	4662	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5705	40E3D640E3C8C540	5728	4663	DC	CL036' TO THE RIGHT OF THE EQUAL SIGN. THE'		
			4664	*			
5729	0045		572A	4665	DC	IL2'069'	COUNT FIELD FOR SDF
572B	0000		572C	4666	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
572D	003E		572E	4667	DC	IL2'062'	LENGTH OF TEXT LINE
572F	00		572F	4668	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5730	C3D6D5E2E3C1D5E3	5761	4669	DC	CL050'CONSTANT MUST BE OF THE SAME TYPE (ARITHMETIC OR C'		
5762	C8C1D9C1C3E3C5D9	576D	4670	DC	CL012'HARACTER) AS'		
			4671	*			
576E	0044		576F	4672	DC	IL2'068'	COUNT FIELD FOR SDF
5770	0000		5771	4673	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5772	003D		5773	4674	DC	IL2'061'	LENGTH OF TEXT LINE
5774	00		5774	4675	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5775	E3C8C540E5C1D9C9	57A6	4676	DC	CL050'THE VARIABLE TO THE LEFT OF THE EQUAL SIGN. WHEN E'		
57A7	E7C5C3E4E3C9D6D5	57B1	4677	DC	CL011'XECUTION IS'		
			4678	*			
57B2	0041		57B3	4679	DC	IL2'065'	COUNT FIELD FOR SDF
57B4	0000		57B5	4680	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
57B6	003A		57B7	4681	DC	IL2'058'	LENGTH OF TEXT LINE
57B8	00		57B8	4682	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
57B9	C3D6D5E3C9D5E4C5	57EA	4683	DC	CL050'CONTINUED BY USING THE <GO> COMMAND, THIS NEW VALU'		
57EB	C540D6C640E3C8C5	57F2	4684	DC	CL008'E OF THE'		
			4685	*			
57F3	000D		57F4	4686	DC	IL2'013'	COUNT FIELD FOR SDF
57F5	0100		57F6	4687	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
57F7	003F		57F8	4688	DC	IL2'063'	LENGTH OF TEXT LINE
57F9	00		57F9	4689	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
57FA	E2D7C5C3C9C6	57FF	4690	DC	CL006'SPECIF'		
			4692	*****			
			4693	***** START OF NEW SECTOR 089 *****			
			4694	*****			
5800			4695	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
5800	00	5800	4696	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	MOD	00	18/07/22	PAGE	87
					4697	*							
5801	003D			5802	4698	DC	IL2'061'					COUNT FIELD FOR SDF	
5803	0200			5804	4699	DC	AL2(256*@SLAST)					TYPE BYTES OF SDF	
5805	C9C5C440E5C1D9C9	5836	4700			DC	CL050'IED VARIABLE IS USED. FURTHER INFORMATION IS CONTA'						
5837	C9D5C5C440C9D5	583D	4701			DC	CL007'INED IN'						
					4702	*							
583E	002C			583F	4703	DC	IL2'044'					COUNT FIELD FOR SDF	
5840	0000			5841	4704	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
5842	0025			5843	4705	DC	IL2'037'					LENGTH OF TEXT LINE	
5844	00			5844	4706	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
5845	E3C8C540D9C5C6C5	5869	4707			DC	CL037'THE REFERENCE PUBLICATION, GC34-0001.'						
					4708	*							
					4709	*	END OF TEXT LINES FOR BLOCK						
					4710	*							
586A	0008			586B	4711	DC	IL2'008'					COUNT FIELD FOR SDF	
586C	0000			586D	4712	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
586E	0000			586F	4713	DC	IL2'000'					NUMBER OF RESPONSES	
5870	01			5870	4714	DC	AL1(KHECHS)					TYPE INDR FOR BRANCH TBL	
5871	00			5871	4715	DC	AL1(T1HDUM)					DUMMY DATA FOR BLANK LINE	
					4717	*****							
					4718	*	TEXT FOR BLOCK NO. 3600						*
					4719	*****							
				5872	4720	T2H127 EQU	*					START ADDR FOR BLOCK	
					4721	*							
5872	0047			5873	4722	DC	IL2'071'					COUNT FIELC FOR SDF	
5874	0000			5875	4723	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
5876	0040			5877	4724	DC	IL2'064'					LENGTH OF 1EXT LINE	
5878	00			5878	4725	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
5879	D7D9D6C7D9C1D440	58AA	4726			DC	CL050'PROGRAM MODIFICATION COMMANDS ARE USED TO MAKE NEC'						
58AB	C5E2E2C1D9E840C3	58B8	4727			DC	CL014'ESSARY CHANGES'						
					4728	*							
58B9	0044			58BA	4729	DC	IL2'068'					COUNT FIELD FOR SDF	
58BB	0000			58BC	4730	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
58BD	003D			58BE	4731	DC	IL2'061'					LENGTH OF TEXT LINE	
58BF	00			58BF	4732	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
58C0	E3D640D7D9D6C7D9	58F1	4733			DC	CL050'TO PROGRAMS AFTER ERROR MESSAGES HAVE BEEN PRINTED'						
58F2	40D6D940C1C6E3C5	58FC	4734			DC	CL011' OR AFTER A'						
					4735	*							
58FD	80			58FD	4736	DC	AL1(@SNULL)					NULL SDF INDR	
					4738	*****							
					4739	*****	START OF NEW SECTOR 090						*****
					4740	*****							
5900					4741	ORG	*,256,0					ORG ON NEXT SCTR BOUNDARY	
5900	00			5900	4742	DC	AL1(T1HLNK)					LINK BYTE TO NEXT SECTOR	
					4743	*							
5901	0044			5902	4744	DC	IL2'068'					COUNT FIELD FOR SDF	
5903	0000			5904	4745	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
5905	003D			5906	4746	DC	IL2'061'					LENGTH OF TEXT LINE	
5907	00			5907	4747	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
5908	D7D9D6C7D9C1D440	5939	4748			DC	CL050'PROGRAM ERROR HAS BEEN DETERMINED. THESE COMMANDS '						
593A	C3C1D540C1D3E2D6	5944	4749			DC	CL011'CAN ALSO BE'						
					4750	*							
5945	0044			5946	4751	DC	IL2'068'					COUNT FIELD FOR SDF	
5947	0000			5948	4752	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 88
					4753	*		
5949	003D			594A	4754	DC	IL2'061'	LENGTH OF TEXT LINE
594B	00			594B	4755	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
594C	E4E2C5C440E3D640	597D	4756		DC		CL050'USED TO UPDATE OR MODIFY PROGRAMS THAT DO NOT CONT'	
597E	C1C9D540C5D9D9D6	5988	4757		DC		CL011'AIN ERRORS.'	
					4758	*		
5989	0045			598A	4759	DC	IL2'069'	COUNT FIELD FOR SDF
598B	0000			598C	4760	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
598D	003E			598E	4761	DC	IL2'062'	LENGTH OF TEXT LINE
598F	00			598F	4762	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5990	C6E4D9E3C8C5D940	59C1	4763		DC		CL050'FURTHER INFORMATION ABOUT THESE COMMANDS CAN BE OB'	
59C2	E3C1C9D5C5C440C6	59CD	4764		DC		CL012'TAINED FROM:'	
					4765	*		
59CE	0008			59CF	4766	DC	IL2'008'	COUNT FIELD FOR SDF
59D0	0000			59D1	4767	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
59D2	0000			59D3	4768	DC	IL2'000'	LENGTH OF TEXT LINE
59D4	00			59D4	4769	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
59D5	00			59D5	4770	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					4771	*		
59D6	0012			59D7	4772	DC	IL2'018'	COUNT FIELD FOR SDF
59D8	0000			59D9	4773	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
59DA	000B			59DB	4774	DC	IL2'011'	LENGTH OF TEXT LINE
59DC	00			59DC	4775	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
59DD	4040C14B40C3C8C1	59E7	4776		DC		CL011' A. CHANGE'	
					4777	*		
59E8	0012			59E9	4778	DC	IL2'018'	COUNT FIELD FOR SDF
59EA	0000			59EB	4779	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
59EC	000B			59ED	4780	DC	IL2'011'	LENGTH OF TEXT LINE
59EE	00			59EE	4781	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
59EF	4040C24B40C4C5D3	59F9	4782		DC		CL011' B. DELETE'	
					4783	*		
59FA	80			59FA	4784	DC	AL1(@SNULL)	NULL SDF INDR
					4786	*****		
					4787	***** START OF NEW SECTOR 091 *****		
					4788	*****		
5A00					4789	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5A00	00	5A00	4790		DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4791	*		
5A01	0013			5A02	4792	DC	IL2'019'	COUNT FIELD FOR SDF
5A03	0000			5A04	4793	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5A05	000C			5A06	4794	DC	IL2'012'	LENGTH OF TEXT LINE
					4795	*		
5A07	00			5A07	4796	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5A08	4040C34B40C5E7E3	5A13	4797		DC		CL012' C. EXTRACT'	
					4798	*		
5A14	0014			5A15	4799	DC	IL2'020'	COUNT FIELD FOR SDF
5A16	0000			5A17	4800	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5A18	000D			5A19	4801	DC	IL2'013'	LENGTH OF TEXT LINE
5A1A	00			5A1A	4802	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5A1B	4040C44B40D9C5D5	5A27	4803		DC		CL013' D. RENUMBER'	
					4804	*		
5A28	0011			5A29	4805	DC	IL2'017'	COUNT FIELD FOR SDF
5A2A	0000			5A2B	4806	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5A2C	000A			5A2D	4807	DC	IL2'010'	LENGTH OF TEXT LINE
5A2E	00			5A2E	4808	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	89	
5A2F	4040C54B40D4C5D9	5A38	4809		DC	CL010'	E. MERGE'					
			4810	*								
5A39	0013	5A3A	4811		DC	IL2'019'	COUNT FIELD FOR SDF					
5A3B	0000	5A3C	4812		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF					
5A3D	000C	5A3E	4813		DC	IL2'012'	LENGTH OF TEXT LINE					
5A3F	00	5A3F	4814		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE					
5A40	4040C64B40D9C5D3	5A4B	4815		DC	CL012'	F. RELABEL'					
			4816	*								
			4817	*		END OF TEXT LINES FOR BLOCK						
			4818	*								
5A4C	0019	5A4D	4819		DC	IL2'025'	COUNT FIELD FOR SDF					
5A4E	0000	5A4F	4820		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF					
5A50	0006	5A51	4821		DC	IL2'006'	NUMBER OF RESPONSES					
5A52	01	5A52	4822		DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL					
5A53	01	5A53	4823		DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR					
5A54	5A65	5A55	4824		DC	AL2(T2H128)	ADDR OF TEXT BLOCK					
5A56	01	5A56	4825		DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR					
5A57	4C22	5A58	4826		DC	AL2(T2H122)	ADDR OF TEXT BLOCK					
5A59	00	5A59	4827		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR					
5A5A	A584	5A5B	4828		DC	AL2(T1H055)	ADDR OF TEXT BLOCK					
5A5C	00	5A5C	4829		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR					
5A5D	A696	5A5E	4830		DC	AL2(T1H056)	ADDR OF TEXT BLOCK					
5A5F	02	5A5F	4831		DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR					
5A60	342C	5A61	4832		DC	AL2(T3H191)	ADDR OF TEXT BLOCK					
5A62	00	5A62	4833		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR					
5A63	AB2C	5A64	4834		DC	AL2(T1H057)	ADDR OF TEXT BLOCK					
			4836	*****								
			4837	*		TEXT FOR BLOCK NO. 3605					*	
			4838	*		TEXT FOR KEYWORD - CHANGE					*	
			4839	*****								
		5A65	4840	T2H128	EQU	*	START ADDR FOR BLOCK					
			4841	*								
5A65	0046	5A66	4842		DC	IL2'070'	COUNT FIELD FOR SDF					
5A67	0000	5A68	4843		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF					
5A69	003F	5A6A	4844		DC	IL2'063'	LENGTH OF TEXT LINE					
5A6B	00	5A6B	4845		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE					
5A6C	E3C8C540C3C8C1D5	5A9D	4846		DC	CL050'THE CHANGE COMMAND IS USED TO CHANGE THE LAST LINE'						
5A9E	40C5D5E3C5D9C5C4	5AAA	4847		DC	CL013' ENTERED THAT'						
			4848	*								
5AAB	0043	5AAC	4849		DC	IL2'067'	COUNT FIELD FOR SDF					
5AAD	0000	5AAE	4850		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF					
5AAF	003C	5AB0	4851		DC	IL2'060'	LENGTH OF TEXT LINE					
5AB1	00	5AB1	4852		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE					
5AB2	C3D6D5E3C1C9D5C5	5AE3	4853		DC	CL050'CONTAINED A <SYNTAX> ERROR, OR A LINE CONTAINED IN'						
5AE4	40E3C8C5404CE6D6	5AED	4854		DC	CL010' THE <WORK'						
			4855	*								
5AEE	0012	5AEF	4856		DC	IL2'018'	COUNT FIELD FOR SDF					
5AF0	0100	5AF1	4857		DC	AL2(256*@SIST)	TYPE BYTES OF SDF					
5AF2	001F	5AF3	4858		DC	IL2'031'	LENGTH OF TEXT LINE					
5AF4	00	5AF4	4859		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE					
5AF5	C6C9D3C56E4B40C6	5AFF	4860		DC	CL011'FILE>. FOR '						
			4862	*****								
			4863	***** START OF NEW SECTOR 092								
			4864	*****								

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 90
5B00				4865	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
5B00	00		5B00	4866	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4867	*		
5B01	0018		5B02	4868	DC	IL2'024'	COUNT FIELD FOR SDF
5B03	0200		5B04	4869	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
5B05	C6E4D9E3C8C5D940		5B18	4870	DC	CL020'FURTHER INFORMATION:'	
				4871	*		
5B19	0008		5B1A	4872	DC	IL2'008'	COUNT FIELD FOR SDF
5B1B	0000		5B1C	4873	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5B1D	0000		5B1E	4874	DC	IL2'000'	LENGTH OF TEXT LINE
5B1F	00		5B1F	4875	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5B20	00		5B20	4876	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4877	*		
5B21	002D		5B22	4878	DC	IL2'045'	COUNT FIELD FOR SDF
5B23	0000		5B24	4879	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5B25	0026		5B26	4880	DC	IL2'038'	LENGTH OF TEXT LINE
5B27	00		5B27	4881	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5B28	4040C14B40C3D6D9		5B4D	4882	DC	CL038' A. CORRECTING LAST SYNTAX-ERROR LINE'	
				4883	*		
5B4E	0025		5B4F	4884	DC	IL2'037'	COUNT FIELD FOR SDF
5B50	0000		5B51	4885	DC	AL2(256*@SONLY)	TYPE-BYTES OF SDF
5B52	001E		5B53	4886	DC	IL2'030'	LENGTH OF TEXT LINE
5B54	00		5B54	4887	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5B55	4040C24B40C3D6D9		5B72	4888	DC	CL030' B. CORRECTING WORK-FILE LINE'	
				4889	*		
				4890	*	END OF TEXT LINES FOR BLOCK	
				4891	*		
5B73	000D		5B74	4892	DC	IL2'013'	COUNT FIELD FOR SDF
5B75	0000		5B76	4893	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5B77	0002		5B78	4894	DC	IL2'002'	NUMBER OF RESPONSES
5B79	01		5B79	4895	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
5B7A	01		5B7A	4896	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
5B7B	5B80		5B7C	4897	DC	AL2(T2H129)	ADDR OF TEXT BLOCK
5B7D	00		5B7D	4898	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
5B7E	A009		5B7F	4899	DC	AL2(T1H054)	ADDR OF TEXT BLOCK
				4901	*****		
				4902	*	TEXT FOR BLOCK NO. 3607	*
				4903	*****		
			5B80	4904	T2H129 EQU	*	START ADDR FOR BLOCK
				4905	*		
5B80	0044		5B81	4906	DC	IL2'068'	COUNT FIELD FOR SDF
5B82	0000		5B83	4907	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
5B84	003D		5B85	4908	DC	IL2'061'	LENGTH OF TEXT LINE
5B86	00		5B86	4909	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5B87	C140C3C8C1D5C7C5		5BB8	4910	DC	CL050'A CHANGE COMMAND WITHOUT THE OPTIONAL <LINE NUMBER'	
5BB9	6E40D7C1D9C1D4C5		5BC3	4911	DC	CL011'> PARAMETER'	
				4912	*		
5BC4	003C		5BC5	4913	DC	IL2'060'	COUNT FIELD FOR SDF
5BC6	0100		5BC7	4914	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
5BC8	0038		5BC9	4915	DC	IL2'056'	LENGTH OF TEXT LINE
5BCA	00		5BCA	4916	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
5BCB	C9E240E4E2C5C440		5BFC	4917	DC	CL050'IS USED TO CHANGE THE LAST LINE ENTERED THAT CONTA'	
5BFD	C9D5E2		5BFF	4918	DC	CL003'INS'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 91
				4921	*****	START OF NEW SECTOR 093	*****
				4922	*****	*****	*****
	5C00			4923	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	5C00 00		5C00	4924	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4925	*		
	5C01 0007		5C02	4926	DC	IL2'007'	COUNT FIELD FOR SDF
	5C03 0200		5C04	4927	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	5C05 40C140		5C07	4928	DC	CL003' A '	
				4929	*		
	5C08 0046		5C09	4930	DC	IL2'070'	COUNT FIELD FOR SDF
	5C0A 0000		5C0B	4931	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C0C 003F		5C0D	4932	DC	IL2'063'	LENGTH OF TEXT LINE
	5C0E 00		5C0E	4933	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C0F 4CE2E8D5E3C1E76E		5C40	4934	DC	CL050'<SYNTAX> ERROR. THIS LINE CAN BE A PROGRAM OR DATA'	
	5C41 40C6C9D3C540D3C9		5C4D	4935	DC	CL013' FILE LINE OR'	
				4936	*		
	5C4E 0022		5C4F	4937	DC	IL2'034'	COUNT FIELD FOR SDF
	5C50 0000		5C51	4938	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C52 001B		5C53	4939	DC	IL2'027'	LENGTH OF TEXT LINE
	5C54 00		5C54	4940	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C55 C140E2E8E2E3C5D4		5C6F	4941	DC	CL027'A SYSTEM COMMAND. EXAMPLES: '	
				4942	*		
	5C70 0008		5C71	4943	DC	IL2'008'	COUNT FIELD FOR SDF
	5C72 0000		5C73	4944	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C74 0000		5C75	4945	DC	IL2'000'	LENGTH OF TEXT LINE
	5C76 00		5C76	4946	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C77 00		5C77	4947	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINL
				4948	*		
	5C78 0008		5C79	4949	DC	IL2'008'	COUNT FIELD FOR SDF
	5C7A 0000		5C7B	4950	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C7C 0000		5C7D	4951	DC	IL2'000'	LENGTH OF TEXT LINE
	5C7E 00		5C7E	4952	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C7F 00		5C7F	4953	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4954	*		
	5C80 0008		5C81	4955	DC	IL2'008'	COUNT FIELD FOR SDF
	5C82 0000		5C83	4956	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C84 0000		5C85	4957	DC	IL2'000'	LENGTH OF TEXT LINE
	5C86 00		5C86	4958	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C87 00		5C87	4959	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4960	*		
	5C88 000D		5C89	4961	DC	IL2'013'	COUNT FIELD FOR SDF
	5C8A 0000		5C8B	4962	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C8C 0006		5C8D	4963	DC	IL2'006'	LENGTH OF TEXT LINE
	5C8E 00		5C8E	4964	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C8F C3C8C1D5C7C5		5C94	4965	DC	CL006'CHANGE'	
				4966	*		
	5C95 0017		5C96	4967	DC	IL2'023'	COUNT FIELD FOR SDF
	5C97 0000		5C98	4968	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5C99 0010		5C9A	4969	DC	IL2'016'	LENGTH OF TEXT LINE
	5C9B 00		5C9B	4970	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5C9C C3C8C1D5C7C5407D		5CAB	4971	DC	CL016'CHANGE ''B\$'', ''B1''	
				4972	*		
	5CAC 0020		5CAD	4973	DC	IL2'032'	COUNT FIELD FOR SDF
	5CAE 0000		5CAF	4974	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5CB0 0019		5CB1	4975	DC	IL2'025'	LENGTH OF TEXT LINE
	5CB2 00		5CB2	4976	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 92
	5CB3	C3C8C1D5C7C5407D	5CCB	4977	DC	CL025'CHANGE ''A+C'', 'A+C)', FIRST'	
				4978 *			
	5CCC	001B	5CCD	4979	DC	IL2'027'	COUNT FIELD FOR SDF
	5CCE	0000	5CCF	4980	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5CD0	0014	5CD1	4981	DC	IL2'020'	LENGTH OF TEXT LINE
	5CD2	00	5CD2	4982	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5CD3	C3C8C1D5C7C5407D	5CE6	4983	DC	CL020'CHANGE ''BS'', 'B1'', ALL'	
				4984 *			
	5CE7	0008	5CE8	4985	DC	IL2'008'	COUNT FIELD FOR SDF
	5CE9	0000	5CEA	4986	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5CEB	0000	5CEC	4987	DC	IL2'000'	LENGTH OF TEXT LINE
	5CED	00	5CED	4988	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5CEE	00	5CEE	4989	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4990 *			
	5CEF	0008	5CF0	4991	DC	IL2'008'	COUNT FIELD FOR SDF
	5CF1	0000	5CF2	4992	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5CF3	0000	5CF4	4993	DC	IL2'000'	LENGTH OF TEXT LINE
	5CF5	00	5CF5	4994	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5CF6	00	5CF6	4995	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4996 *			
	5CF7	0008	5CF8	4997	DC	IL2'008'	COUNT FIELD FOR SDF
	5CF9	0000	5CFA	4998	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5CFB	0000	5CFC	4999	DC	IL2'000'	LENGTH OF TEXT LINE
	5CFD	00	5CFD	5000	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5CFE	00	5CFE	5001	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5002 *			
	5CFF	80	5CFF	5003	DC	AL1(@SNULL)	NULL SDF INDR
				5005		*****	
				5006		***** START OF NEW SECTOR 094 *****	
				5007		*****	
	5D00			5008	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	5D00	00	5D00	5009	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5010 *			
	5D01	0042	5D02	5011	DC	IL2'066'	COUNT FIELD FOR SDF
	5D03	0000	5D04	5012	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5D05	003B	5D06	5013	DC	IL2'059'	LENGTH OF TEXT LINE
	5D07	00	5D07	5014	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5D08	E6C8C5D540D5D6D5	5D39	5015	DC	CL050'WHEN NONE OF THE OPTIONAL <PARAMETERS> ARE SPECIFI'	
	5D3A	C5C4404DC6C9D9E2	5D42	5016	DC	CL009'ED (FIRST'	
				5017 *			
	5D43	0044	5D44	5018	DC	IL2'068'	COUNT FIELD FOR SDF
	5D45	0000	5D46	5019	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5D47	003D	5D48	5020	DC	IL2'061'	LENGTH OF TEXT LINE
	5D49	00	5D49	5021	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5D4A	C5E7C1D4D7D3C55D	5D7B	5022	DC	CL050'EXAMPLE), THE LAST SYNTAX-ERROR LINE IS PRINTED AN'	
	5D7C	40E3C8C540D7D9C9	5D86	5023	DC	CL011' THE PRINT'	
				5024 *			
	5D87	0045	5D88	5025	DC	IL2'069'	COUNT FIELD FOR SDF
	5D89	0000	5D8A	5026	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	5D8B	003E	5D8C	5027	DC	IL2'062'	LENGTH OF TEXT LINE
	5D8D	00	5D8D	5028	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	5D8E	C8C5C1C440E2E3D6	5DBF	5029	DC	CL050'HEAD STOPS FOLLOWING THE PRINTING OF THE LAST CHAR'	
	5DC0	C1C3E3C5D940D6C6	5DCB	5030	DC	CL012'ACTER OF THE'	
				5031 *			
	5DCC	0034	5DCD	5032	DC	IL2'052'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	93
5DCE	0100			5DCF	5033	DC	AL2(256*@SIST)				TYPE BYTES OF SDF
5DD0	003C			5DD1	5034	DC	IL2'060'				LENGTH OF TEXT LINE
5DD2	00			5DD2	5035	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
5DD3	D3C9D5C54B40E3C8	5DFF	5036			DC	CL045'LINE. THE <LINE EDITING> FUNCTION CAN OF USE'				
				5038			*****				
				5039			***** START OF NEW SECTOR 095				*****
				5040			*****				
5E00				5041		ORG	*,256,0				ORG ON NEXT SCTR BOUNDARY
5E00	00	5E00	5042			DC	AL1(T1HLNK)				LINK BYTE TO NEXT SECTOR
			5043			*					
5E01	0013	5E02	5044			DC	IL2'019'				COUNT FIELD FOR SDF
5E03	0200	5E04	5045			DC	AL2(256*@SLAST)				TYPE BYTES OF SDF
5E05	40E3D640C3D6D9D9	5E13	5046			DC	CL015' TO CORRECT THE'				
			5047			*					
5E14	0045	5E15	5048			DC	IL2'069'				COUNT FIELD FOR SDF
5E16	0000	5E17	5049			DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
5E18	003E	5E19	5050			DC	IL2'062'				LENGTH OF TEXT LINE
5E1A	00	5E1A	5051			DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
5E1B	D3C9D5C54B40E3C8	5E48	5052			DC	CL046'LINE. THE OPTIONAL 'OLD-CHAR-CON' ('B\$' IN SEC'				
5E49	D6D5C440C5E7C1D4	5E58	5053			DC	CL016'OND EXAMPLE) AND'				
			5054			*					
5E59	0045	5E5A	5055			DC	IL2'069'				COUNT FIELD FOR SDF
5E5B	0000	5E5C	5056			DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
5E5D	003E	5E5E	5057			DC	IL2'062'				LENGTH OF TEXT LINE
5E5F	00	5E5F	5058			DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
5E60	7DD5C5E660C3C8C1	5E8D	5059			DC	CL046''NEW-CHAR-CON' ('B1') PARAMETERS SPECIFY THE T'				
5E8E	C5E7E340C3C8C1D5	5E9D	5060			DC	CL016'EXT CHANGES THAT'				
			5061			*					
5E9E	0044	5E9F	5062			DC	IL2'068'				COUNT FIELD FOR SDF
5EA0	0000	5EA1	5063			DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
5EA2	003D	5EA3	5064			DC	IL2'061'				LENGTH OF TEXT LINE
5EA4	00	5EA4	5065			DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
5EA5	C1D9C540C2C5C9D5	5ED6	5066			DC	CL050'ARE BEING MADE IN THE SYNTAX-ERROR LINE. THE CHANG'				
5ED7	C5E240C1D9C540D4	5EE1	5067			DC	CL011'ES ARE MADE'				
			5068			*					
5EE2	001E	5EE3	5069			DC	IL2'030'				COUNT FIELD FOR SDF
5EE4	0100	5EE5	5070			DC	AL2(256*@SIST)				TYPE BYTES OF SDF
5EE6	003F	5EE7	5071			DC	IL2'063'				LENGTH OF TEXT LINE
5EE8	00	5EE8	5072			DC	AL1(KHEPRT)				TYPE INOR FOR TEXT LINE
5EE9	C6D6D3D3D6E6C9D5	5EFF	5073			DC	CL023'FOLLOWING ENTRY OF THE '				
			5075				*****				
			5076				***** START OF NEW SECTOR 096				*****
			5077				*****				
5F00			5078			ORG	*,256,0				ORG ON NEXT SCTR BOUNDARY
5F00	00	5F00	5079			DC	AL1(T1HLNK)				LINK BYTE TO NEXT SECTOR
			5080			*					
5F01	002C	5F02	5081			DC	IL2'044'				COUNT FIELD FOR SDF
5F03	0200	5F04	5082			DC	AL2(256*@SLAST)				TYPE BYTES OF SDF
5F05	C3D6D4D4C1D5C440	5F2C	5083			DC	CL040'COMMAND AND THE CHANGE LINE IS PRINTED.'				
			5084			*					
5F2D	0042	5F2E	5085			DC	IL2'066'				COUNT FIELD FOR SDF
5F2F	0000	5F30	5086			DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
5F31	003B	5F32	5087			DC	IL2'059'				LENGTH OF TEXT LINE
5F33	00	5F33	5088			DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 94
5F34	E3C8C540D7D9C9D5	5F65	5089	DC	CL050	'THE PRINT HEAD STOPS AT THE END OF THE PRINTED LIN'	
5F66	C540C1D5C440E3C8	5F6E	5090	DC	CL009	'E AND THE'	
			5091	*			
5F6F	0044	5F70	5092	DC	IL2	'068'	COUNT FIELD FOR SDF
5F71	0000	5F72	5093	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
5F73	003D	5F74	5094	DC	IL2	'061'	LENGTH OF TEXT LINE
5F75	00	5F75	5095	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
5F76	D3C9D5C540C5C4C9	5FA7	5096	DC	CL050	'LINE EDITING FUNCTION CAN BE USED TO MAKE FURTHER '	
5FA8	C3D6D9D9C5C3E3C9	5FB2	5097	DC	CL011	'CORRECTIONS'	
			5098	*			
5FB3	003D	5FB4	5099	DC	IL2	'061'	COUNT FIELD FOR SDF
5FB5	0000	5FB6	5100	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
5FB7	0036	5FB8	5101	DC	IL2	'054'	LENGTH OF TEXT LINE
5FB9	00	5FB9	5102	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
5FBA	C9C640D5C5C3C5E2	5FE7	5103	DC	CL046	'IF NECESSARY. THE OPTIONAL ''FIRST'' OR ''ALL'' <S'	
5FE8	C5C3D6D5C4C1D9E8	5FEF	5104	DC	CL008	'ECONDARY'	
			5105	*			
5FF0	0010	5FF1	5106	DC	IL2	'016'	COUNT FIELD FOR SDF
5FF2	0100	5FF3	5107	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
5FF4	0040	5FF5	5108	DC	IL2	'064'	LENGTH OF TEXT LINE
5FF6	00	5FF6	5109	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
5FF7	D2C5E8E6D6D9C46E	5FFF	5110	DC	CL009	'KEYWORD> '	
			5111	*****			
			5112	*****	START OF NEW SECTOR 097		*****
			5113	*****			
6000			5114	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY
6000	00	6000	5115	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5116	*			
6001	003B	6002	5117	DC	IL2	'059'	COUNT FIELD FOR SDF
6003	0200	6004	5118	DC	AL2	(256*@SLAST)	TYPE BYTES OF SDF
6005	D7C1D9C1D4C5E3C5	6036	5119	DC	CL050	'PARAMETER SPECIFIES WHETHER THE FIRST OCCURRENCE O'	
6037	C640E3C8C5	603B	5120	DC	CL005	'F THE'	
			5121	*			
603C	0043	603D	5122	DC	IL2	'067'	COUNT FIELD FOR SDF
603E	0000	603F	5123	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
6040	003C	6041	5124	DC	IL2	'060'	LENGTH OF TEXT LINE
6042	00	6042	5125	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
6043	D6D3C440C3C8C1D9	6074	5126	DC	CL050	'OLD CHARACTERS OR ALL OCCURRENCES OF THE OLD CHARA'	
6075	E3E3C5D9E240C9D5	607E	5127	DC	CL010	'TTERS IN A'	
			5128	*			
607F	0045	6080	5129	DC	IL2	'069'	COUNT FIELD FOR SDF
6081	0000	6082	5130	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
6083	003E	6084	5131	DC	IL2	'062'	LENGTH OF TEXT LINE
6085	00	6085	5132	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
6086	D3C9D5C540C1D9C5	60B7	5133	DC	CL050	'LINE ARE CHANGED TO THE NEW CHARACTERFS. WHEN THIS '	
60B8	D7C1D9C1D4C5E3C5	60C3	5134	DC	CL012	'PARAMETER IS'	
			5135	*			
60C4	003C	60C5	5136	DC	IL2	'060'	COUNT FIELD FOR SDF
60C6	0100	60C7	5137	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
60C8	0040	60C9	5138	DC	IL2	'064'	LENGTH OF TEXT LINE
60CA	00	60CA	5139	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
60CB	D6D4C9E3E3C5C44B	60FA	5140	DC	CL048	'OMITTED. ''FIRST'' IS ASSUMED. FURTHER INFORMATION'	
60FB	40C9E240C3	60FF	5141	DC	CL005	' IS C'	

5143 *****
5144 ***** START OF NEW SECTOR 098 *****

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 95
				5145	*****	
6100				5146	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
6100	00		6100	5147	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5148	*	
6101	000F		6102	5149	DC IL2'015'	COUNT FIELD FOR SDF
6103	0200		6104	5150	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
6105	D6D5E3C1C9D5C5C4		610F	5151	DC CL011'ONTAINED IN'	
				5152	*	
6110	002C		6111	5153	DC IL2'044'	COUNT FIELD FOR SDF
6112	0000		6113	5154	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
6114	0025		6115	5155	DC IL2'037'	LENGTH OF TEXT LINE
6116	00		6116	5156	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6117	E3C8C540D9C5C6C5		613B	5157	DC CL037'THE REFERENCE PUBLICATION, GC34-0001.'	
				5158	*	
				5159	* END OF TEXT LINES FOR BLOCK	
				5160	*	
613C	0008		613D	5161	DC IL2'008'	COUNT FIELD FOR SDF
613E	0000		613F	5162	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
6140	0000		6141	5163	DC IL2'000'	NUMBER OF RESPONSES
6142	01		6142	5164	DC AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
6143	00		6143	5165	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5166	*	
				5167	*****	
				5168	* TEXT FOR BLOCK NO. 6181	*
				5169	*****	
			6144	5170	T2H130 EQU *	START ADDR FOR BLOCK
				5171	*	
6144	0044		6145	5172	DC IL2'068'	COUNT FIELD FOR SDF
6146	0000		6147	5173	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
6148	003D		6149	5174	DC IL2'061'	LENGTH OF TEXT LINE
614A	00		614A	5175	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
614B	E6C8C5D540C9D5C9		617C	5176	DC CL050'WHEN INITIALIZING A DISK, THE INITIALIZE COMMAND P'	
617D	D9D6E5C9C4C5E240		6187	5177	DC CL011'ROVIDES FOR'	
				5178	*	
6188	0044		6189	5179	DC IL2'068'	COUNT FIELD FOR SDF
618A	0000		618B	5180	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
618C	003D		618D	5181	DC IL2'061'	LENGTH OF TEXT LINE
618E	00		618E	5182	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
618F	C6D6D9D4C1E3E3C9		61C0	5183	DC CL050'FORMATTING TRACKS, PERFORMING SURFACE ANALYSIS, AN'	
61C1	C440C1E2E2C9C7D5		61CB	5184	DC CL011'D ASSIGNING'	
				5185	*	
61CC	0034		61CD	5186	DC IL2'052'	COUNT FIELD FOR SDF
61CE	0100		61CF	5187	DC AL2(256*@SIST)	TYPE BYTES OF SDF
61D0	003E		61D1	5188	DC IL2'062'	LENGTH OF TEXT LINE
61D2	00		61D2	5189	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
61D3	C1D3E3C5D9D5C1E3		61FF	5190	DC CL045'ALTERNATE TRACKS TO BE USED IN PLACE OF ANY D'	
				5192	*****	
				5193	***** START OF NEW SECTOR 099	*****
				5194	*****	
6200				5195	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
6200	00		6200	5196	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5197	*	
6201	0015		6202	5198	DC IL2'021'	COUNT FIELD FOR SDF
6203	0200		6204	5199	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
6205	C5C6C5C3E3C9E5C5		6215	5200	DC CL017'EFFECTIVE ONES. AN'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 96
					5201	*		
6216	0046			6217	5202	DC	IL2'070' COUNT FIELD FOR SDF	
6218	0000			6219	5203	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
621A	003F			621B	5204	DC	IL2'063' LENGTH OF TEXT LINE	
621C	00			621C	5205	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
621D	C9C4C5D5E3C9C6E8			624E	5206	DC	CL050'IDENTIFYING <DISKLABEL> SPECIFIED IN THIS COMMAND '	
624F	C9E240D7D3C1C3C5			625B	5207	DC	CL013'IS PLACED ON'	
					5208	*		
625C	0044			625D	5209	DC	IL2'068' COUNT FIELD FOR SDF	
625E	0000			625F	5210	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
6260	003D			6261	5211	DC	IL2'061' LENGTH OF TEXT LINE	
6262	00			6262	5212	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
6263	E3C8C540C4C9E2D2			6294	5213	DC	CL050'THE DISK. A PART OF A DISK OR ALL OF A DISK IS INI'	
6295	E3C9C1D3C9E9C5C4			629F	5214	DC	CL011'TIALIZED BY'	
					5215	*		
62A0	001E			62A1	5216	DC	IL2'030' COUNT FIELD FOR SDF	
62A2	0000			62A3	5217	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
62A4	0017			62A5	5218	DC	IL2'023' LENGTH OF TEXT LINE	
62A6	00			62A6	5219	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
62A7	E3C8C9E240C3D6D4			62BD	5220	DC	CL023'THIS COMMAND. EXAMPLES:'	
					5221	*		
62BE	0008			62BF	5222	DC	IL2'008' COUNT FIELD FOR SDF	
62C0	0000			62C1	5223	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
62C2	0000			62C3	5224	DC	IL2'000' LENGTH OF TEXT LINE	
62C4	00			62C4	5225	DC	AL1(KHEPRT) TYPE NOR FOR TEXT LINE	
62C5	00			62C5	5226	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
					5227	*		
62C6	0008			62C7	5228	DC	IL2'008' COUNT FIELD FOR SDF	
62C8	0000			62C9	5229	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
62CA	0000			62CB	5230	DC	IL2'000' LENGTH OF TEXT LINE	
62CC	00			62CC	5231	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
62CD	00			62CD	5232	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
					5233	*		
62CE	0008			62CF	5234	DC	IL2'008' COUNT FIELD FOR SDF	
62D0	0000			62D1	5235	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
62D2	0000			62D3	5236	DC	IL2'000' LENGTH OF TEXT LINE	
62D4	00			62D4	5237	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
62D5	00			62D5	5238	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
					5239	*		
62D6	001A			62D7	5240	DC	IL2'026' COUNT FIELD FOR SDF	
62D8	0000			62D9	5241	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
62DA	0013			62DB	5242	DC	IL2'019' LENGTH OF TEXT LINE	
62DC	00			62DC	5243	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
62DD	C9D5C9E3C9C1D3C9			62EF	5244	DC	CL019'INITIALIZE R1,DISK3'	
					5245	*		
62F0	0010			62F1	5246	DC	IL2'016' COUNT FIELD FOR SDF	
62F2	0100			62F3	5247	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
62F4	001B			62F5	5248	DC	IL2'027' LENGTH OF TEXT LINE	
62F6	00			62F6	5249	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
62F7	C9D5C9E3C9C1D3C9			62FF	5250	DC	CL009'INITIALIZ'	
					5252	*****		
					5253	***** START OF NEW SECTOR 100 *****		
					5254	*****		
6300					5255	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
6300	00			6300	5256	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 97
				5257	*		
6301	0016		6302	5258	DC	IL2'022'	COUNT FIELD FOR SDF
6303	0200		6304	5259	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6305	C540D9F16BC4C9E2	6316	5260		DC	CL018'E R1,DISK3/OWNERID'	
				5261	*		
6317	001C		6318	5262	DC	IL2'028'	COUNT FIELD FOR SDF
6319	0000		631A	5263	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
631B	0015		631C	5264	DC	IL2'021'	LENGTH OF TEXT LINE
631D	00		631D	5265	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
631E	C9D5C9E3C9C1D3C9	6332	5266		DC	CL021'INITIALIZE R1,DISK3,5'	
				5267	*		
6333	0022		6334	5268	DC	IL2'034'	COUNT FIELD FOR SDF
6335	0000		6336	5269	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6337	001B		6338	5270	DC	IL2'027'	LENGTH OF TEXT LINE
6339	00		6339	5271	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
633A	C9D5C9E3C9C1D3C9	6354	5272		DC	CL027'INITIALIZE R1,DISK3,PRIMARY'	
				5273	*		
6355	0026		6356	5274	DC	IL2'038'	COUNT FIELD FOR SDF
6357	0000		6358	5275	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6359	001F		635A	5276	DC	IL2'031'	LENGTH OF TEXT LINE
635B	00		635B	5277	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
635C	C9D5C9E3C9C1D3C9	637A	5278		DC	CL031'INITIALIZE R1,DISK3,PRIMARY-100'	
				5279	*		
637B	002A		637C	5280	DC	IL2'042'	COUNT FIELD FOR SDF
637D	0000		637E	5281	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
637F	0023		6380	5282	DC	IL2'035'	LENGTH OF TEXT LINE
6381	00		6381	5283	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6382	C9D5C9E3C9C1D3C9	63A4	5284		DC	CL035'INITIALIZE R1,DISK3,6,PRIMARY,ERASE'	
				5285	*		
63A5	0024		63A6	5286	DC	IL2'036'	COUNT FIELD FOR SDF
63A7	0000		63A8	5287	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
63A9	001D		63AA	5288	DC	IL2'029'	LENGTH OF TEXT LINE
63AB	00		63AB	5289	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
63AC	C9D5C9E3C9C1D3C9	63C8	5290		DC	CL029'INITIALIZE R1,DISK3,SECONDARY'	
				5291	*		
63C9	002E		63CA	5292	DC	IL2'046'	COUNT FIELD FOR SDF
63CB	0000		63CC	5293	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
63CD	0027		63CE	5294	DC	IL2'039'	LENGTH OF TEXT LINE
63CF	00		63CF	5295	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
63D0	C9D5C9E3C9C1D3C9	63F6	5296		DC	CL039'INITIALIZE R1,DISK3/OWNERID,5,SECONDARY'	
				5297	*		
63F7	0008		63F8	5298	DC	IL2'008'	COUNT FIELD FOR SDF
63F9	0000		63FA	5299	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
63FB	0000		63FC	5300	DC	IL2'000'	LENGTH OF TEXT LINE
63FD	00		63FD	5301	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
63FE	00		63FE	5302	DC	AL1(T1HDUM)	BUNNY DATA FOR BLANK LINE
				5303	*		
63FF	80		63FF	5304	DC	AL1(@SNULL)	NULL SDF INDR
				5306	*****		
				5307	*****	START OF NEW SECTOR 101	*****
				5308	*****		
6400				5309	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
6400	00	6400	5310		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5311	*		
6401	0008		6402	5312	DC	IL2'008'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 98
6403	0000		6404	5313	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6405	0000		6406	5314	DC	IL2'000'	LENGTH OF TEXT LINE
6407	00		6407	5315	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
				5316	*		
6408	00		6408	5317	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5318	*		
6409	0008		640A	5319	DC	IL2'008'	COUNT FIELD FOR SDF
640B	0000		640C	5320	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
640D	0000		640E	5321	DC	IL2'000'	LENGTH OF TEXT LINE
640F	00		640F	5322	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6410	00		6410	5323	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5324	*		
6411	0046		6412	5325	DC	IL2'070'	COUNT FIELD FOR SDF
6413	0000		6414	5326	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6415	003F		6416	5327	DC	IL2'063'	LENGTH OF TEXT LINE
6417	00		6417	5328	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6418	E3C8C540D6D7E3C9		6447	5329	DC	CL048'THE OPTIONAL 'OWNER-ID' PARAMETER, WHEN USED, IS'	
6448	40C140D3C1C2C5D3		6456	5330	DC	CL015' A LABEL PLACED'	
				5331	*		
6457	0043		6458	5332	DC	IL2'067'	COUNT FIELD FOR SDF
6459	0000		645A	5333	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
645B	003C		645C	5334	DC	IL2'060'	LENGTH OF TEXT LINE
645D	00		645D	5335	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
645E	D6D540E3C8C540C4		648F	5336	DC	CL050'ON THE DISK AND IDENTIFIES THAT A DISK BELONGS TO '	
6490	C140E2D7C5C3C9C6		6499	5337	DC	CL010'A SPECIFIC'	
				5338	*		
649A	0046		649B	5339	DC	IL2'070'	COUNT FIELD FOR SDF
649C	0000		649D	5340	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
649E	003F		649F	5341	DC	IL2'063'	LENGTH OF TEXT LINE
64A0	00		64A0	5342	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
64A1	C3D6D4D7E4E3C5D9		64D0	5343	DC	CL048'COMPUTER INSTALLATION. THE OPTIONAL 'NUM-TESTS'' '	
64D1	D7C1D9C1D4C5E3C5		64DF	5344	DC	CL015'PARAMETER (5 IN'	
				5345	*		
64E0	0020		64E1	5346	DC	IL2'032'	COUNT FIELD FOR SDF
64E2	0100		64E3	5347	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
64E4	0040		64E5	5348	DC	IL2'064'	LENGTH OF TEXT LINE
64E6	00		64E6	5349	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
64E7	E3C8C540E3C8C9D9		64FF	5350	DC	CL025'THE THIRD EXAMPLE) SPECIF'	
				5352	*****		
				5353	***** START OF NEW SECTOR 102 *****		
				5354	*****		
6500				5355	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
6500	00		6500	5356	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5357	*		
6501	002B		6502	5358	DC	IL2'043'	COUNT FIELD FOR SDF
6503	0200		6504	5359	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6505	C9C5E240E3C8C540		652B	5360	DC	CL039'IES THE NUMBER OF TIMES <TRACK> SURFACE'	
				5361	*		
652C	0043		652D	5362	DC	IL2'067'	COUNT FIELD FOR SDF
652E	0000		652F	5363	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6530	003C		6531	5364	DC	IL2'060'	LENGTH OF TEXT LINE
6532	00		6532	5365	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6533	C1D5C1D3E8E2C9E2		6564	5366	DC	CL050'ANALYSIS IS TO BE PERFORMED. IF THIS PARAMETER IS '	
6565	D6D4C9E3E3C5C46B		656E	5367	DC	CL010'OMITTED, A'	
				5368	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 99
656F	001D		6570	5369	DC	IL2'029'	COUNT FIELD FOR SDF
6571	0000		6572	5370	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6573	0016		6574	5371	DC	IL2'022'	LENGTH OF TEXT LINE
6575	00		6575	5372	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6576	E5C1D3E4C540D6C6		658B	5373	DC	CL022'VALUE OF 1 IS ASSUMED.'	
				5374	*		
658C	0008		658D	5375	DC	IL2'008'	COUNT FIELD FOR SDF
658E	0000		658F	5376	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6590	0000		6591	5377	DC	IL2'000'	LENGTH OF TEXT LINE
6592	00		6592	5378	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6593	00		6593	5379	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5380	*		
6594	0045		6595	5381	DC	IL2'069'	COUNT FIELD FOR SDF
6596	0000		6597	5382	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6598	003E		6599	5383	DC	IL2'062'	LENGTH OF TEXT LINE
659A	00		659A	5384	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
659B	E3C8C540D6D7E3C9		65CB	5385	DC	CL049'THE OPTIONAL <SECONDARY KEYWORD> PARAMETER ''PRIMA'	
65CC	D9E87D40C9D5C4C9		65D8	5386	DC	CL013'RY'' INDICATES'	
				5387	*		
65D9	0027		65DA	5388	DC	IL2'039'	COUNT FIELD FOR SDF
65DB	0100		65DC	5389	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
65DD	003D		65DE	5390	DC	IL2'061'	LENGTH OF TEXT LINE
65DF	00		65DF	5391	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
65E0	E3C8C1E340C1D3D3		65FF	5392	DC	CL032'THAT ALL CYLINDERS UP TO THE DIS'	
				5394	*****		
				5395	***** START OF NEW SECTOR 103 *****		
				5396	*****		
6600				5397	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
6600	00		6600	5398	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5399	*		
6601	0021		6602	5400	DC	IL2'033'	COUNT FIELD FOR SDF
6603	0200		6604	5401	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6605	D240C3C1D7C1C3C9		6621	5402	DC	CL029'K CAPACITY OF A DISK (OR ONLY'	
				5403	*		
6622	0046		6623	5404	DC	IL2'070'	COUNT FIELD FOR SDF
6624	0000		6625	5405	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6626	003F		6627	5406	DC	IL2'063'	LENGTH OF TEXT LINE
6628	00		6628	5407	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6629	E3C8C540C3E8D3C9		6658	5408	DC	CL048'THE CYLINDERS SPECIFIED BY THE OPTIONAL ''-100'' O'	
6659	D9407D60F2F0F07D		6667	5409	DC	CL015'R ''-200'' PARAM-'	
				5410	*		
6668	0040		6669	5411	DC	IL2'064'	COUNT FIELD FOR SDF
666A	0000		666B	5412	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
666C	0039		666D	5413	DC	IL2'057'	LENGTH OF TEXT LINE
666E	00		666E	5414	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
666F	C5E3C5D95D40C1D9		669E	5415	DC	CL048'ETER) ARE BEING INITIALIZED. WHEN ''PRIMARY'' IS O'	
669F	D4C9E3E3C5C46B40		66A7	5416	DC	CL009'MITTED, A'	
				5417	*		
66A8	0045		66A9	5418	DC	IL2'069'	COUNT FIELD FOR SDF
66AA	0000		66AB	5419	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
66AC	003E		66AD	5420	DC	IL2'062'	LENGTH OF TEXT LINE
66AE	00		66AE	5421	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
66AF	D7D9C9D4C1D9E840		66E0	5422	DC	CL050'PRIMARY INITIALIZATION OF THE CAPACITY OF THE DISK'	
66E1	40C9E240C1E2E2E4		66EC	5423	DC	CL012' IS ASSUMED.'	
				5424	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 100
66ED	0013		66EE	5425	DC	IL2'019'	COUNT FIELD FOR SDF
66EF	0100		66F0	5426	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
66F1	003D		66F2	5427	DC	IL2'061'	LENGTH OF TEXT LINE
66F3	00		66F3	5428	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
66F4	E3C8C540D6D7E3C9		66FF	5429	DC	CL012'THE OPTIONAL'	
			5431	*****			
			5432	***** START OF NEW SECTOR 104 *****			
			5433	*****			
6700			5434	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
6700	00		5435	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5436	*			
6701	0035		6702	5437	DC	IL2'053'	COUNT FIELD FOR SDF
6703	0200		6704	5438	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6705	407DC5D9C1E2C57D		6734	5439	DC	CL048' ''ERASE''	PARAMETER IS SPECIFIED ONLY ON A PRIMAR'
6735	E8		6735	5440	DC	CL001'Y'	
			5441	*			
6736	0044		6737	5442	DC	IL2'068'	COUNT FIELD FOR SDF
6738	0000		6739	5443	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
673A	003D		673B	5444	DC	IL2'061'	LENGTH OF TEXT LINE
673C	00		673C	5445	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
673D	C9D5C9E3C9C1D3C9		676E	5446	DC	CL050'INITIALIZATION. THIS PARAMETER IS USED WHEN A PREY'	
676F	C9D6E4E2D3E840C9		6779	5447	DC	CL011'IOUSLY INI-	
			5448	*			
677A	0047		677B	5449	DC	IL2'071'	COUNT FIELD FOR SDF
677C	0000		677D	5450	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
677E	0040		677F	5451	DC	IL2'064'	LENGTH OF TEXT LINE
6780	00		6780	5452	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6781	E3C9C1D3C9E9C5C4		67B2	5453	DC	CL050'TIALIZED DISK IS BEING REINITIALIZED AND CLEARS TH'	
67B3	C540C6D3C1C740D6		67C0	5454	DC	CL014'E FLAG OF EACH'	
			5455	*			
67C1	003F		67C2	5456	DC	IL2'063'	COUNT FIELD FOR SDF
67C3	0100		67C4	5457	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
67C5	003B		67C6	5458	DC	IL2'059'	LENGTH OF TEXT LINE
67C7	00		67C7	5459	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
67C8	D7D9C5E5C9D6E4E2		67F9	5460	DC	CL050'PREVIOUSLY RECOGNIZED DEFECTIVE TRACK. THE TRACK I'	
67FA	E240C6D3C1C7		67FF	5461	DC	CL006'S FLAG'	
			5462	*****			
			5463	***** START OF NEW SECTOR 105 *****			
			5464	*****			
6800			5465	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
6800	00		5466	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5467	*			
6801	0007		6802	5468	DC	IL2'007'	COUNT FIELD FOR SDF
6803	0200		6804	5469	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6805	C7C5C4		6807	5470	DC	CL003'GED'	
			5471	*			
6808	0046		6809	5472	DC	IL2'070'	COUNT FIELD FOR SDF
680A	0000		680B	5473	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
680C	003F		680D	5474	DC	IL2'063'	LENGTH OF TEXT LINE
680E	00		680E	5475	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
680F	C1C7C1C9D540D6D5		6840	5476	DC	CL050'AGAIN ONLY IF THE RESULT OF THE SURFACE ANALYSIS D'	
6841	C5E3C5D9D4C9D5C5		684D	5477	DC	CL013'ETERMINES THE'	
			5478	*			
684E	0020		684F	5479	DC	IL2'032'	COUNT FIELD FOR SDF
6850	0000		6851	5480	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 101
6852	0019		6853	5481	DC	IL2'025'	LENGTH OF TEXT LINE
6854	00		6854	5482	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6855	E3D9C1C3D240C9E2		686D	5483	DC	CL025'TRACK IS STILL DEFECTIVE.'	
				5484	*		
686E	0008		686F	5485	DC	IL2'008'	COUNT FIELD FOR SDF
6870	0000		6871	5486	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6872	0000		6873	5487	DC	IL2'000'	LENGTH OF TEXT LINE
6874	00		6874	5488	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6875	00		6875	5489	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5490	*		
6876	0045		6877	5491	DC	IL2'069'	COUNT FIELD FOR SDF
6878	0000		6879	5492	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
687A	003E		687B	5493	DC	IL2'062'	LENGTH OF TEXT LINE
687C	00		687C	5494	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
687D	E3C8C540D6D7E3C9		68AC	5495	DC	CL048'THE OPTIONAL ''SECONDARY'' PARAMETER SPECIFIES INI'	
68AD	E3C9C1D3C9E9C1E3		68BA	5496	DC	CL014'TIALIZATION OF'	
				5497	*		
68BB	003E		68BC	5498	DC	IL2'062'	COUNT FIELD FOR SDF
68BD	0000		68BE	5499	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
68BF	0037		68C0	5500	DC	IL2'055'	LENGTH OF TEXT LINE
68C1	00		68C1	5501	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
68C2	C1D540C1D9C5C140		68F3	5502	DC	CL050'AN AREA OF A DISK BEGINNING AT THE END OF THE CURR'	
68F4	C5D5E3D3E8		68F8	5503	DC	CL005'ENTLY'	
				5504	*		
68F9	80		68F9	5505	DC	AL1(@SNULL)	NULL SDF INDR
				5507	*****		
				5508	***** START OF NEW SECTOR 106 *****		
				5509	*****		
6900				5510	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
6900	00		6900	5511	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5512	*		
6901	0046		6902	5513	DC	IL2'070'	COUNT FIELD FOR SDF
6903	0000		6904	5514	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6905	003F		6906	5515	DC	IL2'063'	LENGTH OF TEXT LINE
6907	00		6907	5516	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6908	C9D5C9E3C9C1D3C9		6939	5517	DC	CL050'INITIALIZED AREA TO THE CAPACITY OF THE DISK. IF T'	
693A	C8C9E240D7C1D9C1		6946	5518	DC	CL013'HIS PARAMETER'	
				5519	*		
6947	0044		6948	5520	DC	IL2'068'	COUNT FIELD FOR SDF
6949	0000		694A	5521	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
694B	003D		694C	5522	DC	IL2'061'	LENGTH OF TEXT LINE
694D	00		694D	5523	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
694E	C9E240D6D4C9E3E3		697D	5524	DC	CL048'IS OMITTED, ''PRIMARY'' IS ASSUMED. FURTHER INFORM'	
697E	C1E3C9D6D540C9E2		698A	5525	DC	CL013'ATION IS CON-	
				5526	*		
698B	0036		698C	5527	DC	IL2'054'	COUNT FIELD FOR SDF
698D	0000		698E	5528	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
				5529	*		
698F	002F		6990	5530	DC	IL2'047'	LENGTH OF TEXT LINE
6991	00		6991	5531	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6992	C1C9D5C5C440C9D5		69C0	5532	DC	CL047'AINED IN THE REFERENCE PUBLICATION, GC34-0001.'	
				5533	*		
				5534	* END OF TEXT LINES FOR BLOCK		
				5535	*		
69C1	0008		69C2	5536	DC	IL2'008'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 102
69C3	0000		69C4	5537	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
69C5	0000		69C6	5538	DC	IL2'000'	NUMBER OF RESPONSES
69C7	01		69C7	5539	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
69C8	00		69C8	5540	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			5542	*****			
			5543	* TEXT FOR BLOCK NO. 2000 *			
			5544	* TEXT FOR KEYWORD - BASICSTATEMENTS *			
			5545	*****			
			69C9	5546	T2H131 EQU *	START ADDR FOR BLOCK	
			5547	*			
69C9	0037		69CA	5548	DC	IL2'055'	COUNT FIELD FOR SDF
69CB	0100		69CC	5549	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
69CD	003D		69CE	5550	DC	IL2'061'	LENGTH OF TEXT LINE
69CF	00		69CF	5551	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
69D0	C140C2C1E2C9C340		69FF	5552	DC	CL048'A BASIC STATEMENT SPECIFIES AN OPERATION TO BE P'	
			5554	*****			
			5555	***** START OF NEW SECTOR 107 *****			
			5556	*****			
6A00			5557	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
6A00	00		6A00	5558	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5559	*			
6A01	0011		6A02	5560	DC	IL2'017'	COUNT FIELD FOR SDF
6A03	0200		6A04	5561	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6A05	C5D9C6D6D9D4C5C4		6A11	5562	DC	CL013'ERFORMED BY A'	
			5563	*			
6A12	0044		6A13	5564	DC	IL2'068'	COUNT FIELD FOR SDF
6A14	0000		6A15	5565	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6A16	003D		6A17	5566	DC	IL2'061'	LENGTH OF TEXT LINE
6A18	00		6A18	5567	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6A19	4CD7D9D6C7D9C1D4		6A4A	5568	DC	CL050'<PROGRAM> DURING <EXECUTION>. A SERIES OF BASIC ST'	
6A4B	C1E3C5D4C5D5E3E2		6A55	5569	DC	CL011'ATEMENTS IN'	
			5570	*			
6A56	0042		6A57	5571	DC	IL2'066'	COUNT FIELD FOR SDF
6A58	0000		6A59	5572	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6A5A	003B		6A5B	5573	DC	IL2'059'	LENGTH OF TEXT LINE
6A5C	00		6A5C	5574	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6A5D	C1E2C3C5D5C4C9D5		6A8E	5575	DC	CL050'ASCENDING LINE-NUMBER ORDER COMPRISE A BASIC PROGR'	
6A8F	C1D44B40C2C1E2C9		6A97	5576	DC	CL009'AM. BASIC'	
			5577	*			
6A98	0040		6A99	5578	DC	IL2'064'	COUNT FIELD FOR SDF
6A9A	0000		6A9B	5579	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6A9C	0039		6A9D	5580	DC	IL2'057'	LENGTH OF TEXT LINE
6A9E	00		6A9E	5581	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6A9F	E2E3C1E3C5D4C5D5		6AD0	5582	DC	CL050'STATEMENTS CAN BE DIVIDED INTO NINE FUNCTIONAL GRO'	
6AD1	E4D7E240C1D5C4		6AD7	5583	DC	CL007'UPS AND'	
			5584	*			
6AD8	0028		6AD9	5585	DC	IL2'040'	COUNT FIELD FOR SDF
6ADA	0100		6ADB	5586	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
6ADC	003D		6ADD	5587	DC	IL2'061'	LENGTH OF TEXT LINE
6ADE	00		6ADE	5588	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6ADF	C6E4D9E3C8C5D940		6AFF	5589	DC	CL033'FURTHER INFORMATION ABOUT THESE G'	
			5591	*****			
			5592	***** START OF NEW SECTOR 108 *****			

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 103
					5593	*****		
	6B00				5594	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	6B00	00		6B00	5595	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					5596	*		
	6B01	0020		6B02	5597	DC	IL2'032'	COUNT FIELD FOR SDF
	6B03	0200		6B04	5598	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	6B05	D9D6E4D7E240C1D5		6B20	5599	DC	CL028'ROUPS AND ABOUT BASIC STATE-'	
					5600	*		
	6B21	0030		6B22	5601	DC	IL2'048'	COUNT FIELD FOR SDF
	6B23	0000		6B24	5602	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6B25	0029		6B26	5603	DC	IL2'041'	LENGTH OF TEXT LINE
	6B27	00		6B27	5604	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6B28	D4C5D5E3E240C3C1		6B50	5605	DC	CL041'MENTS CAN BE OBTAINED FROM THE FOLLOWING:'	
					5606	*		
	6B51	0008		6B52	5607	DC	IL2'008'	COUNT FIELD FOR SDF
	6B53	0000		6B54	5608	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6B55	0000		6B56	5609	DC	IL2'000'	LENGTH OF TEXT LINE
	6B57	00		6B57	5610	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6B58	00		6B58	5611	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					5612	*		
	6B59	0011		6B5A	5613	DC	IL2'017'	COUNT FIELD FOR SDF
	6B5B	0000		6B5C	5614	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6B5D	000A		6B5E	5615	DC	IL2'010'	LENGTH OF TEXT LINE
	6B5F	00		6B5F	5616	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6B60	4040C14B40C9D5D7		6B69	5617	DC	CL010' A. INPUT'	
					5618	*		
	6B6A	0012		6B6B	5619	DC	IL2'018'	COUNT FIELD FOR SDF
	6B6C	0000		6B6D	5620	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6B6E	000B		6B6F	5621	DC	IL2'011'	LENGTH OF TEXT LINE
	6B70	00		6B70	5622	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6B71	4040C24B40D6E4E3		6B7B	5623	DC	CL011' B. OUTPUT'	
					5624	*		
	6B7C	0016		6B7D	5625	DC	IL2'022'	COUNT FIELD FOR SDF
	6B7E	0000		6B7F	5626	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6B80	000F		6B81	5627	DC	IL2'015'	LENGTH OF TEXT LINE
	6B82	00		6B82	5628	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6B83	4040C34B40C1E2E2		6B91	5629	DC	CL015' C. ASSIGNMENT'	
					5630	*		
	6B92	0018		6B93	5631	DC	IL2'024'	COUNT FIELD FOR SDF
	6B94	0000		6B95	5632	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6B96	0011		6B97	5633	DC	IL2'017'	LENGTH OF TEXT LINE
	6B98	00		6B98	5634	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6B99	4040C44B40D3D6D6		6BA9	5635	DC	CL017' D. LOOP CONTROL'	
					5636	*		
	6BAA	0012		6BAB	5637	DC	IL2'018'	COUNT FIELD FOR SDF
	6BAC	0000		6BAD	5638	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6BAE	000B		6BAF	5639	DC	IL2'011'	LENGTH OF TEXT LINE
	6BB0	00		6BB0	5640	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6BB1	4040C54B40C2D9C1		6BBB	5641	DC	CL011' E. BRANCH'	
					5642	*		
	6BBC	001B		6BBD	5643	DC	IL2'027'	COUNT FIELD FOR SDF
	6BBE	0000		6BBF	5644	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6BC0	0014		6BC1	5645	DC	IL2'020'	LENGTH OF TEXT LINE
	6BC2	00		6BC2	5646	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6BC3	4040C64B40C4C5C6		6BD6	5647	DC	CL020' F. DEFINING ARRAYS'	
					5648	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 104
	6BD7	001F	6BD8	5649	DC	IL2'031'	COUNT FIELD FOR SDF
	6BD9	0000	6BDA	5650	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6BDB	0018	6BDC	5651	DC	IL2'024'	LENGTH OF TEXT LINE
	6BDD	00	6BDD	5652	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6BDE	4040C74B40C3D6D4	6BF5	5653	DC	CL024' G. COMMENTING PROGRAMS'	
				5654	*		
	6BF6	000A	6BF7	5655	DC	IL2'010'	COUNT FIELD FOR SDF
	6BF8	0100	6BF9	5656	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	6BFA	001C	6BFB	5657	DC	IL2'028'	LENGTH OF TEXT LINE
	6BFC	00	6BFC	5658	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6BFD	4040C8	6BFF	5659	DC	CL003' H'	
				5661	*****		
				5662	***** START OF NEW SECTOR 109 *****		
				5663	*****		
	6C00			5664	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	6C00	00	6C00	5665	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5666	*		
	6C01	001D	6C02	5667	DC	IL2'029'	COUNT FIELD FOR SDF
	6C03	0200	6C04	5668	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	6C05	4B40C1C4C4C9D5C7	6C1D	5669	DC	CL025' . ADDING PROGRAM SEGMENTS'	
				5670	*		
	6C1E	001E	6C1F	5671	DC	IL2'030'	COUNT FIELD FOR SDF
	6C20	0000	6C21	5672	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6C22	0017	6C23	5673	DC	IL2'023'	LENGTH OF TEXT LINE
	6C24	00	6C24	5674	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6C25	4040C94B40E2E3D6	6C3B	5675	DC	CL023' I. STOPPING EXECUTION'	
				5676	*		
	6C3C	0029	6C3D	5677	DC	IL2'041'	COUNT FIELD FOR SDF
	6C3E	0000	6C3F	5678	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6C40	0022	6C41	5679	DC	IL2'034'	LENGTH OF TEXT LINE
	6C42	00	6C42	5680	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6C43	4040D14B40C8D6E6	6C64	5681	DC	CL034' J. HOW TO ENTER BASIC STATEMENTS'	
				5682	*		
				5683	* END OF TEXT LINES FOR BLOCK		
				5684	*		
	6C65	0025	6C66	5685	DC	IL2'037'	COUNT FIELD FOR SDF
	6C67	0000	6C68	5686	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6C69	000A	6C6A	5687	DC	IL2'010'	NUMBER OF RESPONSES
	6C6B	01	6C6B	5688	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	6C6C	01	6C6C	5689	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	6C6D	6C8A	6C6E	5690	DC	AL2(T2H132)	ADDR OF TEXT BLOCK
	6C6F	01	6C6F	5691	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	6C70	8AF5	6C71	5692	DC	AL2(T2H141)	ADDR OF TEXT BLOCK
	6C72	00	6C72	5693	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	6C73	D2A5	6C74	5694	DC	AL2(T1H068)	ADDR OF TEXT BLOCK
	6C75	00	6C75	5695	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	6C76	DAA0	6C77	5696	DC	AL2(T1H071)	ADDR OF TEXT BLOCK
	6C78	00	6C78	5697	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	6C79	E1B6	6C7A	5698	DC	AL2(T1H074)	ADDR OF TEXT BLOCK
	6C7B	00	6C7B	5699	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	6C7C	E9F4	6C7D	5700	DC	AL2(T1H077)	ADDR OF TEXT BLOCK
	6C7E	00	6C7E	5701	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	6C7F	ED01	6C80	5702	DC	AL2(T1H079)	ADDR OF TEXT BLOCK
	6C81	02	6C81	5703	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	6C82	6512	6C83	5704	DC	AL2(T3H207)	ADDR OF TEXT BLOCK

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 105
	6C84	00		6C84	5705	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	6C85	EE8F		6C86	5706	DC	AL2(T1H080)	ADDR OF TEXT BLOCK
	6C87	02		6C87	5707	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	6C88	12D6		6C89	5708	DC	AL2(T3H184)	ADDR OF TEXT BLOCK
				5710	*****			
				5711	* TEXT FOR BLOCK NO. 2100 *			
				5712	*****			
			6C8A	5713	T2H132 EQU	*		START ADDR FOR BLOCK
				5714	*			
	6C8A	0046		6C8B	5715	DC	IL2'070'	COUNT FIELD FOR SDF
	6C8C	0000		6C8D	5716	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6C8E	003F		6C8F	5717	DC	IL2'063'	LENGTH OF TEXT LINE
	6C90	00		6C90	5718	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6C91	C9D5D7E4E340E2E3		6CC2	5719	DC	CL050'INPUT STATEMENTS ARE USED TO ENTER DATA THAT IS US'	
	6CC3	C5C440C4E4D9C9D5		6CCF	5720	DC	CL013'ED DURING THE'	
				5721	*			
	6CD0	0030		6CD1	5722	DC	IL2'048'	COUNT FIELD FOR SDF
	6CD2	0100		6CD3	5723	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	6CD4	003B		6CD5	5724	DC	IL2'059'	LENGTH OF TEXT LINE
	6CD6	00		6CD6	5725	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6CD7	4CC5E7C5C3E4E3C9		6CFF	5726	DC	CL041'<EXECUTION> OF A BASIC <PROGRAM>. FURTHER'	
				5728	*****			
				5729	***** START OF NEW SECTOR 110 *****			
				5730	*****			
	6D00			5731	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
	6D00	00		6D00	5732	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5733	*			
	6D01	0016		6D02	5734	DC	IL2'022'	COUNT FIELD FOR SDF
	6D03	0200		6D04	5735	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	6D05	40C9D5C6D6D9D4C1		6D16	5736	DC	CL018' INFORMATION ABOUT'	
				5737	*			
	6D17	0046		6D18	5738	DC	IL2'070'	COUNT FIELD FOR SDF
	6D19	0000		6D1A	5739	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6D1B	003F		6D1C	5740	DC	IL2'063'	LENGTH OF TEXT LINE
	6D1D	00		6D1D	5741	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6D1E	C9D5C4C9E5C9C4E4		6D4F	5742	DC	CL050'INDIVIDUAL BASIC <INPUT> STATEMENTS CAN BE OBTAIN'	
	6D50	C440C2E840D4C1D2		6D5C	5743	DC	CL013'D BY MAKING A'	
				5744	*			
	6D5D	0024		6D5E	5745	DC	IL2'036'	COUNT FIELD FOR SDF
	6D5F	0000		6D60	5746	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6D61	001D		6D62	5747	DC	IL2'029'	LENGTH OF TEXT LINE
	6D63	00		6D63	5748	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6D64	E2C5D3C5C3E3C9D6		6D80	5749	DC	CL029'SELECTION FROM THE FOLLOWING:'	
				5750	*			
	6D81	0008		6D82	5751	DC	IL2'008'	COUNT FIELD FOR SDF
	6D83	0000		6D84	5752	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6D85	0000		6D86	5753	DC	IL2'000'	LENGTH OF TEXT LINE
	6D87	00		6D87	5754	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	6D88	00		6D88	5755	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5756	*			
	6D89	0011		6D8A	5757	DC	IL2'017'	COUNT FIELD FOR SDF
	6D8B	0000		6D8C	5758	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	6D8D	000A		6D8E	5759	DC	IL2'010'	LENGTH OF TEXT LINE
	6D8F	00		6D8F	5760	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 106
6D90		4040C14B40C9D5D7	6D99	5761		DC	CL010' A. INPUT'			
				5762	*					
6D9A	0015		6D9B	5763		DC	IL2'021'			COUNT FIELD FOR SDF
6D9C	0000		6D9D	5764		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
6D9E	000E		6D9F	5765		DC	IL2'014'			LENGTH OF TEXT LINE
6DA0	00		6DA0	5766		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6DA1		4040C24B40D4C1E3	6DAE	5767		DC	CL014' B. MAT INPUT'			
				5768	*					
6DAF	0010		6DB0	5769		DC	IL2'016'			COUNT FIELD FOR SDF
6DB1	0000		6DB2	5770		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
6DB3	0009		6DB4	5771		DC	IL2'009'			LENGTH OF TEXT LINE
6DB5	00		6DB5	5772		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6DB6		4040C34B40C4C1E3	6DBE	5773		DC	CL009' C. DATA'			
				5774	*					
6DBF	0010		6DC0	5775		DC	IL2'016'			COUNT FIELD FOR SDF
6DC1	0000		6DC2	5776		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
6DC3	0009		6DC4	5777		DC	IL2'009'			LENGTH OF TEXT LINE
6DC5	00		6DC5	5778		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6DC6		4040C44B40D9C5C1	6DCE	5779		DC	CL009' D. READ'			
				5780	*					
6DCF	0014		6DD0	5781		DC	IL2'020'			COUNT FIELD FOR SDF
6DD1	0000		6DD2	5782		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
6DD3	000D		6DD4	5783		DC	IL2'013'			LENGTH OF TEXT LINE
6DD5	00		6DD5	5784		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6DD6		4040C54B40D4C1E3	6DE2	5785		DC	CL013' E. MAT READ'			
				5786	*					
6DE3	0013		6DE4	5787		DC	IL2'019'			COUNT FIELD FOR SDF
6DE5	0000		6DE6	5788		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
6DE7	000C		6DE8	5789		DC	IL2'012'			LENGTH OF TEXT LINE
6DE9	00		6DE9	5790		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6DEA		4040C64B40D9C5E2	6DF5	5791		DC	CL012' F. RESTORE'			
				5792	*					
6DF6	000A		6DF7	5793		DC	IL2'010'			COUNT FIELD FOR SDF
6DF8	0100		6DF9	5794		DC	AL2(256*@SIST)			TYPE BYTES OF SDF
6DFA	0008		6DFB	5795		DC	IL2'008'			LENGTH OF TEXT LINE
6DFC	00		6DFC	5796		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6DFD		4040C7	6DFF	5797		DC	CL003' G'			
				5799	*****					
				5800	***** START OF NEW SECTOR 111 *****					
				5801	*****					
6E00				5802		ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
6E00	00		6E00	5803		DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
				5804	*					
6E01	0009		6E02	5805		DC	IL2'009'			COUNT FIELD FOR SDF
6E03	0200		6E04	5806		DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
6E05		4B40C7C5E3	6E09	5807		DC	CL005' . GET'			
				5808	*					
6E0A	0013		6E0B	5809		DC	IL2'019'			COUNT FIELD FOR SDF
6E0C	0000		6E0D	5810		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
6E0E	000C		6E0F	5811		DC	IL2'012'			LENGTH OF TEXT LINE
6E10	00		6E10	5812		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
6E11		4040C84B40D4C1E3	6E1C	5813		DC	CL012' H. MAT GET'			
				5814	*					
6E1D	0011		6E1E	5815		DC	IL2'017'			COUNT FIELD FOR SDF
6E1F	0000		6E20	5816		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 107
6E21	000A		6E22	5817	DC	IL2'010'	LENGTH OF TEXT LINE
6E23	00		6E23	5818	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6E24	4040C94B40D9C5E2		6E2D	5819	DC	CL010' I. RESET'	
				5820	*		
6E2E	0011		6E2F	5821	DC	IL2'017'	COUNT FIELD FOR SDF
6E30	0000		6E31	5822	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6E32	000A		6E33	5823	DC	IL2'010'	LENGTH OF TEXT LINE
6E34	00		6E34	5824	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6E35	4040D14B40C3D3D6		6E3E	5825	DC	CL010' J. CLOSE'	
				5826	*		
				5827	*	END OF TEXT LINES FOR BLOCK	
				5828	*		
6E3F	0025		6E40	5829	DC	IL2'037'	COUNT FIELD FOR SDF
6E41	0000		6E42	5830	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6E43	000A		6E44	5831	DC	IL2'010'	NUMBER OF RESPONSES
6E45	01		6E45	5832	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
6E46	01		6E46	5833	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E47	6E64		6E48	5834	DC	AL2(T2H133)	ADDR OF TEXT BLOCK
6E49	01		6E49	5835	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E4A	713E		6E4B	5836	DC	AL2(T2H134)	ADDR OF TEXT BLOCK
6E4C	01		6E4C	5837	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E4D	771A		6E4E	5838	DC	AL2(T2H135)	ADDR OF TEXT BLOCK
6E4F	01		6E4F	5839	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E50	7AB1		6E51	5840	DC	AL2(T2H136)	ADDR OF TEXT BLOCK
6E52	01		6E52	5841	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E53	7D4E		6E54	5842	DC	AL2(T2H137)	ADDR OF TEXT BLOCK
6E55	01		6E55	5843	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E56	80F7		6E57	5844	DC	AL2(T2H138)	ADDR OF TEXT BLOCK
6E58	02		6E58	5845	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
6E59	1E7F		6E5A	5846	DC	AL2(T3H186)	ADDR OF TEXT BLOCK
6E5B	02		6E5B	5847	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
6E5C	1876		6E5D	5848	DC	AL2(T3H185)	ADDR OF TEXT BLOCK
6E5E	01		6E5E	5849	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E5F	8283		6E60	5850	DC	AL2(T2H139)	ADDR OF TEXT BLOCK
6E61	01		6E61	5851	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
6E62	86D6		6E63	5852	DC	AL2(T2H140)	ADDR OF TEXT BLOCK
				5854	*****		
				5855	*	TEXT FOR BLOCK NO. 2105	*
				5856	*	TEXT FOR KEYWORD - INPUTSTATEMENT	*
				5857	*****		
			6E64	5858	T2H133 EQU *		START ADDR FOR BLOCK
				5859	*		
6E64	0044		6E65	5860	DC	IL2'068'	COUNT FIELD FOR SDF
6E66	0000		6E67	5861	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6E68	003D		6E69	5862	DC	IL2'061'	LENGTH OF TEXT LINE
6E6A	00		6E6A	5863	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6E6B	E6C8C5D540C1D540		6E9C	5864	DC	CL050'WHEN AN INPUT STATEMENT IS RECOGNIZED DURING THE E'	
6E9D	E7C5C3E4E3C9D6D5		6EA7	5865	DC	CL011'XECUTION OF'	
				5866	*		
6EA8	0047		6EA9	5867	DC	IL2'071'	COUNT FIELD F)R SDF
6EAA	0000		6EAB	5868	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6EAC	0040		6EAD	5869	DC	IL2'064'	LENGTH OF TEXT LINE
6EAE	00		6EAE	5870	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6EAF	C1404CD7D9D6C7D9		6EE0	5871	DC	CL050'A <PROGRAM>, THE <SYSTEM> PRINTS A OUESTION MARK ('	
6EE1	6F5D40C1E340E3C8		6EEE	5872	DC	CL014'?) AT THE LEFT'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 108
				5873	*		
6EEF	0011		6EF0	5874	DC	IL2'017'	COUNT FIELD FOR SDF
6EF1	0100		6EF2	5875	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
6EF3	0040		6EF4	5876	DC	IL2'064'	LENGTH OF TEXT LINE
6EF5	00		6EF5	5878	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6EF6	D4C1D9C7C9D540C1		6EFF	5879	DC	CL010'MARGIN AND'	
				5880	*****		
				5881	*****	START OF NEW SECTOR 112	*****
				5882	*****		
6F00				5883	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
6F00	00		6F00	5884	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5885	*		
6F01	003A		6F02	5886	DC	IL2'058'	COUNT FIELD FOR SDF
6F03	0200		6F04	5887	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
6F05	40D7C1E4E2C5E240		6F36	5888	DC	CL050' PAUSES AT THE LEFT MARGIN OF THE NEXT LINE FOR YO'	
6F37	E440E3D6		6F3A	5889	DC	CL004'U TO'	
				5890	*		
6F3B	0044		6F3C	5891	DC	IL2'068'	COUNT FIELD FOR SDF
6F3D	0000		6F3E	5892	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6F3F	003D		6F40	5893	DC	IL2'061'	LENGTH OF TEXT LINE
6F41	00		6F41	5894	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6F42	C5D5E3C5D940E3C8		6F73	5895	DC	CL050'ENTER THE SAME NUMBER OF <CONSTANTS> (SEPARATED BY'	
6F74	40C3D6D4D4C1E25D		6F7E	5896	DC	CL011' COMMAS) AS'	
				5897	*		
6F7F	0045		6F80	5898	DC	IL2'069'	COUNT FIELD FOR SDF
6F81	0000		6F82	5899	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6F83	003E		6F84	5900	DC	IL2'062'	LENGTH OF TEXT LINE
6F85	00		6F85	5901	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6F86	4CE5C1D9C9C1C2D3		6FB7	5902	DC	CL050'<VARIABLES> LISTED IN THE INPUT STATEMENT AND PRES'	
6FB8	E240E3C8C540D9C5		6FC3	5903	DC	CL012'S THE RETURN'	
				5904	*		
6FC4	0015		6FC5	5905	DC	IL2'021'	COUNT FIELD FOR SDF
6FC6	0000		6FC7	5906	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6FC8	000E		6FC9	5907	DC	IL2'014'	LENGTH OF TEXT LINE
6FCA	00		6FCA	5908	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6FCB	D2C5E84B40C5E7C1		6FD8	5909	DC	CL014'KEY. EXAMPLES:'	
				5910	*		
6FD9	0008		6FDA	5911	DC	IL2'008'	COUNT FIELD FOR SDF
6FDB	0000		6FDC	5912	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6FDD	0000		6FDE	5913	DC	IL2'000'	LENGTH OF TEXT LINE
6FDF	00		6FDF	5914	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6FE0	00		6FE0	5915	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5916	*		
6FE1	0008		6FE2	5917	DC	IL2'008'	COUNT FIELD FOR SDF
6FE3	0000		6FE4	5918	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6FE5	0000		6FE6	5919	DC	IL2'000'	LENGTH OF TEXT LINE
6FE7	00		6FE7	5920	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6FE8	00		6FE8	5921	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5922	*		
6FE9	0008		6FEA	5923	DC	IL2'008'	COUNT FIELD FOR SDF
6FEB	0000		6FEC	5924	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
6FED	0000		6FEE	5925	DC	IL2'000'	LENGTH OF TEXT LINE
6FEF	00		6FEF	5926	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6FF0	00		6FF0	5927	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5928	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 109
6FF1	000F		6FF2	5929	DC	IL2'015'	COUNT FIELD FOR SDF
6FF3	0100		6FF4	5930	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
6FF5	000C		6FF6	5931	DC	IL2'012'	LENGTH OF TEXT LINE
6FF7	00		6FF7	5932	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
6FF8	F0F1F0F040C9D5D7		6FFF	5933	DC	CL008'0100 INP'	
			5935	*****			
			5936	***** START OF NEW SECTOR 113 *****			
			5937	*****			
7000			5938		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7000	00		5939		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5940	*			
7001	0008		5941		DC	IL2'008'	COUNT FIELD FOR SDF
7003	0200		5942		DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7005	E4E340C1		5943		DC	CL004'UT A'	
			5944	*			
7009	001E		5945		DC	IL2'030'	COUNT FIELD FOR SDF
700B	0000		5946		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
700D	0017		5947		DC	IL2'023'	LENGTH OF TEXT LINE
700F	00		5948		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7010	F0F2F1F040C9D5D7		5949		DC	CL023'0210 INPUT MS,B,Z1,D(4)'	
			5950	*			
7027	0008		5951		DC	IL2'008'	COUNT FIELD FOR SDF
7029	0000		5952		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
702B	0000		5953		DC	IL2'000'	LENGTH OF TEXT LINE
702D	00		5954		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
702E	00		5955		DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			5956	*			
702F	0008		5957		DC	IL2'008'	COUNT FIELD FOR SDF
7031	0000		5958		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7033	0000		5959		DC	IL2'000'	LENGTH OF TEXT LINE
7035	00		5960		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7036	00		5961		DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			5962	*			
7037	0008		5963		DC	IL2'008'	COUNT FIELD FOR SDF
7039	0000		5964		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
703B	0000		5965		DC	IL2'000'	LENGTH OF TEXT LINE
703D	00		5966		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
703E	00		5967		DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			5968	*			
703F	003E		5969		DC	IL2'062'	COUNT FIELD FOR SDF
7041	0000		5970		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7043	0037		5971		DC	IL2'055'	LENGTH OF TEXT LINE
7045	00		5972		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7046	E3C8C540C3D6D5E2		5973		DC	CL050'THE CONSTANTS THAT ARE ENTERED MUST BE OF THE SAME'	
7078	40E3E8D7C5		5974		DC	CL005' TYPE'	
			5975	*			
707D	0046		5976		DC	IL2'070'	COUNT FIELD FOR SDF
707F	0000		5977		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7081	003F		5978		DC	IL2'063'	LENGTH OF TEXT LINE
7083	00		5979		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7084	4DC1D9C9E3C8D4C5		5980		DC	CL050'(ARITHMETIC OR CHARACTER) AS THE CORRESPONDING VAR'	
70B6	C9C1C2D3C5E240D3		5981		DC	CL013'IABLES LISTED'	
			5982	*			
70C3	003D		5983		DC	IL2'061'	COUNT FIELD FOR SDF
70C5	0100		5984		DC	AL2(256*@SIST)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 110
70C7	003F		70C8	5985	DC	IL2'063'	LENGTH OF TEXT LINE
70C9	00		70C9	5986	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
70CA	C9D540E3C8C540C9		70FB	5987	DC	CL050'IN THE INPUT STATEMENT. FURTHER INFORMATION IS CON'	
70FC	E3C1C9D5		70FF	5988	DC	CL004'TAIN'	
				5990	*****		
				5991	***** START OF NEW SECTOR 114 *****		
				5992	*****		
7100				5993	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7100	00		7100	5994	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5995	*		
7101	000D		7102	5996	DC	IL2'013'	COUNT FIELD FOR SDF
7103	0200		7104	5997	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7105	C5C440C9D540E3C8		710D	5998	DC	CL009'ED IN THE'	
				5999	*		
710E	0028		710F	6000	DC	IL2'040'	COUNT FIELD FOR SDF
7110	0000		7111	6001	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7112	0021		7113	6002	DC	IL2'033'	LENGTH OF TEXT LINE
7114	00		7114	6003	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7115	D9C5C6C5D9C5D5C3		7135	6004	DC	CL033'REFERENCE PUBLICATION, GC34-0001.'	
				6005	*		
				6006	* END OF TEXT LINES FOR BLOCK		
				6007	*		
7136	0008		7137	6008	DC	IL2'008'	COUNT FIELD FOR SDF
7138	0000		7139	6009	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
713A	0000		713B	6010	DC	IL2'000'	NUMBER OF RESPONSES
713C	01		713C	6011	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
713D	00		713D	6012	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6014	*****		
				6015	* TEXT FOR BLOCK NO. 2110 *		
				6016	* TEXT FOR KEYWORD - MATINPUT *		
				6017	*****		
			713E	6018	T2H134 EQU	*	START ADDR FOR BLOCK
				6019	*		
713E	0040		713F	6020	DC	IL2'064'	COUNT FIELD FOR SDF
7140	0000		7141	6021	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7142	0039		7143	6022	DC	IL2'057'	LENGTH OF TEXT LINE
7144	00		7144	6023	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7145	E6C8C5D540C140D4		7176	6024	DC	CL050'WHEN A MAT INPUT STATEMENT IS RECOGNIZED DURING <P'	
7177	D9D6C7D9C1D46E		717D	6025	DC	CL007'ROGRAM>'	
				6026	*		
717E	0047		717F	6027	DC	IL2'071'	COUNT FIELD FOR SDF
7180	0000		7181	6028	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7182	0040		7183	6029	DC	IL2'064'	LENGTH OF TEXT LINE
7184	00		7184	6030	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7185	4CC5E7C5C3E4E3C9		71B6	6031	DC	CL050'<EXECUTION>, THE <SYSTEM> PRINTS A QUESTION MARK ('	
71B7	6F5D40C1E340E3C8		71C4	6032	DC	CL014'?) AT THE LEFT'	
				6033	*		
71C5	003B		71C6	6034	DC	IL2'059'	COUNT FIELD FOR SDF
71C7	0100		71C8	6035	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
71C9	0040		71CA	6036	DC	IL2'064'	LENGTH OF TEXT LINE
71CB	00		71CB	6037	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
71CC	D4C1D9C7C9D540C1		71FD	6038	DC	CL050'MARGIN AND PAUSES AT THE LEFT MARGIN OF THE NEXT L'	
71FE	C9D5		71FF	6039	DC	CL002'IN'	
				6040	*****		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 111
					6041	*****	START OF NEW SECTOR 115			*****
					6042	*****				*****
7200					6043	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
7200	00			7200	6044	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					6045	*				
7201	0010			7202	6046	DC	IL2'016'			COUNT FIELD FOR SDF
7203	0200			7204	6047	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
7205	C540C6D6D940E8D6			7210	6048	DC	CL012'E FOR YOU TO'			
					6049	*				
7211	0047			7212	6050	DC	IL2'071'			COUNT FIELD FOR SDF
7213	0000			7214	6051	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
7215	0040			7216	6052	DC	IL2'064'			LENGTH OF TEXT LINE
7217	00			7217	6053	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
7218	C5D5E3C5D940E3C8			7249	6054	DC	CL050'ENTER THE ARITHMETIC <CONSTANTS>, SEPARATED BY <CO'			
724A	D4D4C1E26E6B40E3			7257	6055	DC	CL014'MMAS>, TO FILL'			
					6056	*				
7258	0047			7259	6057	DC	IL2'071'			COUNT FIELD FOR SDF
725A	0000			725B	6058	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
725C	0040			725D	6059	DC	IL2'064'			LENGTH OF TEXT LINE
725E	00			725E	6060	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
725F	E3C8C540C6C9D9E2			7290	6061	DC	CL050'THE FIRST ROW OF THE FIRST MATRIX LISTED IN THE MA'			
7291	E340C9D5D7E4E340			729E	6062	DC	CL014'T INPUT STATE-'			
					6063	*				
729F	0046			72A0	6064	DC	IL2'070'			COUNT FIELD FOR SIT
72A1	0000			72A2	6065	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
72A3	003F			72A4	6066	DC	IL2'063'			LENGTH OF TEXT LINE
72A5	00			72A5	6067	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
72A6	D4C5D5E34B40E3C8			72D7	6068	DC	CL050'MENT. THEN PRESS THE RETURN KEY. IF THE MATRIX CON'			
72D8	E2C9E2E3E240D6C6			72E4	6069	DC	CL013'SISTS OF MORE'			
					6070	*				
72E5	001B			72E6	6071	DC	IL2'027'			COUNT FIELD FOR SDF
72E7	0100			72E8	6072	DC	AL2(256*@SIST)			TYPE BYTES OF SDF
72E9	003E			72EA	6073	DC	IL2'062'			LENGTH OF TEXT LINE
72EB	00			72EB	6074	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
72EC	E3C8C1D540D6D5C5			72FF	6075	DC	CL020'THAN ONE ROW AND/OR '			
					6077	*****				*****
					6078	*****	START OF NEW SECTOR 116			*****
					6079	*****				*****
7300					6080	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
7300	00			7300	6081	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					6082	*				
7301	002E			7302	6083	DC	IL2'046'			COUNT FIELD FOR SDF
7303	0200			7304	6084	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
7305	D4D6D9C540E3C8C1			732E	6085	DC	CL042'MORE THAN ONE MATRIX IS LISTED, THE SYSTEM'			
					6086	*				
732F	0046			7330	6087	DC	IL2'070'			COUNT FIELD FOR SDF
7331	0000			7332	6088	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
7333	003F			7334	6089	DC	IL2'063'			LENGTH OF TEXT LINE
7335	00			7335	6090	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
7336	D7D9C9D5E3E240E3			7367	6091	DC	CL050'PRINTS TWO QUESTION MARKS (??) AND PAUSES FOR ENTR'			
7368	E840D6C640E3C8C5			7374	6092	DC	CL013'Y OF THE DATA'			
					6093	*				
7375	0047			7376	6094	DC	IL2'071'			COUNT FIELD FOR SDF
7377	0000			7378	6095	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
7379	0040			737A	6096	DC	IL2'064'			LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 112
737B	00		737B	6097	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
737C	C6D6D940E3C8C540		73AD	6098	DC	CL050'FOR THE NEXT ROW. THIS INTERCHANGE CONTINUES UNTIL'	
73AE	40C1D3D340C4C1E3		73BB	6099	DC	CL014' ALL DATA NEC-	
				6100	*		
73BC	003D		73BD	6101	DC	IL2'061'	COUNT FIELD FOR SDF
73BE	0000		73BF	6102	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
73C0	0036		73C1	6103	DC	IL2'054'	LENGTH OF TEXT LINE
73C2	00		73C2	6104	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
73C3	C5E2E2C1D9E840E3		73F4	6105	DC	CL050'ESSARY TO FILL THE MATRIX <MATRICES> HAS BEEN ENTE'	
73F5	D9C5C44B		73F8	6106	DC	CL004'RED.'	
				6107	*		
73F9	80		73F9	6108	DC	AL1(@SNULL)	NULL SDF INDR
				6110	*****		
				6111	*****	START OF NEW SECTOR 117	*****
				6112	*****		
7400				6113	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7400	00		7400	6114	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6115	*		
7401	0010		7402	6116	DC	IL2'016'	COUNT FIELD FOR SDF
7403	0000		7404	6117	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7405	0009		7406	6118	DC	IL2'009'	LENGTH OF TEXT LINE
7407	00		7407	6119	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7408	C5E7C1D4D7D3C5E2		7410	6120	DC	CL009'EXAMPLES:'	
				6121	*		
7411	0008		7412	6122	DC	IL2'008'	COUNT FIELD FOR SDF
7413	0000		7414	6123	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7415	0000		7416	6124	DC	IL2'000'	LENGTH OF TEXT LINE
7417	00		7417	6125	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7418	00		7418	6126	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6127	*		
7419	0008		741A	6128	DC	IL2'008'	COUNT FIELD FOR SDF
741B	0000		741C	6129	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
741D	0000		741E	6130	DC	IL2'000'	LENGTH OF TEXT LINE
741F	00		741F	6131	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7420	00		7420	6132	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6133	*		
7421	0008		7422	6134	DC	IL2'008'	COUNT FIELD FOR SDF
7423	0000		7424	6135	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7425	0000		7426	6136	DC	IL2'000'	LENGTH OF TEXT LINE
7427	00		7427	6137	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7428	00		7428	6138	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6139	*		
7429	0017		742A	6140	DC	IL2'023'	COUNT FIELD FOR SDF
742B	0000		742C	6141	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
742D	0010		742E	6142	DC	IL2'016'	LENGTH OF TEXT LINE
742F	00		742F	6143	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7430	F0F1F0F040D4C1E3		743F	6144	DC	CL016'0100 MAT INPUT I'	
				6145	*		
7440	0020		7441	6146	DC	IL2'032'	COUNT FIELD FOR SDF
7442	0000		7443	6147	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7444	0019		7445	6148	DC	IL2'025'	LENGTH OF TEXT LINE
7446	00		7446	6149	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7447	F0F1F1F040D4C1E3		745F	6150	DC	CL025'0110 MAT INPUT A,B(5,2),L'	
				6151	*		
7460	0008		7461	6152	DC	IL2'008'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 113
7462	0000		7463	6153	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7464	0000		7465	6154	DC	IL2'000'	LENGTH OF TEXT LINE
7466	00		7466	6155	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7467	00		7467	6156	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6157	*		
7468	0008		7469	6158	DC	IL2'008'	COUNT FIELD FOR SDF
746A	0000		746B	6159	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
746C	0000		746D	6160	DC	IL2'000'	LENGTH OF TEXT LINE
746E	00		746E	6161	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
746F	00		746F	6162	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6163	*		
7470	0008		7471	6164	DC	IL2'008'	COUNT FIELD FOR SDF
7472	0000		7473	6165	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7474	0000		7475	6166	DC	IL2'000'	LENGTH OF TEXT LINE
7476	00		7476	6167	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7477	00		7477	6168	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6169	*		
7478	0047		7479	6170	DC	IL2'071'	COUNT FIELD FOR SDF
747A	0000		747B	6171	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
747C	0040		747D	6172	DC	IL2'064'	LENGTH OF TEXT LINE
747E	00		747E	6173	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
747F	C9C640C1D3D340D6	74B0	6174	DC	CL050'IF ALL OF THE DATA TO BE CONTAINED IN ONE ROW OF A'		
74B1	40D4C1E3D9C9E740	74BE	6175	DC	CL014' MATRIX CANNOT'		
				6176	*		
74BF	0041		74C0	6177	DC	IL2'065'	COUNT FIELD FOR SDF
74C1	0100		74C2	6178	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
74C3	003C		74C4	6179	DC	IL2'060'	LENGTH OF TEXT LINE
74C5	00		74C5	6180	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
74C6	C2C540C5D5E3C5D9	74F7	6181	DC	CL050'BE ENTERED ON ONE LINE, YOU CAN CONTINUE ON THE NE'		
74F8	E7E340D3C9D5C540	74FF	6182	DC	CL008'XT LINE '		
				6184	*****		
				6185	***** START OF NEW SECTOR 118 *****		
				6186	*****		
7500				6187	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7500	00		7500	6188	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6189	*		
7501	0006		7502	6190	DC	IL2'006'	COUNT FIELD FOR SDF
7503	0200		7504	6191	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7505	C2E8		7506	6192	DC	CL002'BY'	
				6193	*		
7507	0044		7508	6194	DC	IL2'068'	COUNT FIELD FOR SDF
7509	0000		750A	6195	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
750B	003D		750C	6196	DC	IL2'061'	LENGTH OF TEXT LINE
750D	00		750D	6197	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
750E	C5D5E3C5D9C9D5C7	753F	6198	DC	CL050'ENTERING A COMMA FOLLOWING THE LAST ENTRY OF THE C'		
7540	E4D9D9C5D5E340D3	754A	6199	DC	CL011'URRENT LINE'		
				6200	*		
754B	0045		754C	6201	DC	IL2'069'	COUNT FIELD FOR SDF
754D	0000		754E	6202	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
754F	003E		7550	6203	DC	IL2'062'	LENGTH OF TEXT LINE
7551	00		7551	6204	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7552	C1D5C440E3C8C5D5	7583	6205	DC	CL050'AND THEN PRESS THE RETURN KEY. EACH MATRIX SPECIFI'		
7584	C5C440D4E4E2E340	758F	6206	DC	CL012'ED MUST HAVE'		
				6207	*		
7590	0043		7591	6208	DC	IL2'067'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 114
7592	0000		7593	6209	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7594	003C		7595	6210	DC	IL2'060'	LENGTH OF TEXT LINE
7596	00		7596	6211	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7597	C2C5C5D540D9C5C6	75C8	6212		DC	CL050'BEEN REFERENCED AT LEAST ONCE IN A PREVIOUS BASIC '	
75C9	E2E3C1E3C5D4C5D5	75D2	6213		DC	CL010'STATEMENT.'	
			6214	*			
75D3	002D		75D4	6215	DC	IL2'045'	COUNT FIELD FOR SDF
75D5	0100		75D6	6216	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
75D7	003E		75D8	6217	DC	IL2'062'	LENGTH OF TEXT LINE
75D9	00		75D9	6218	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
75DA	C1D5C440C9C640C4	75FF	6219		DC	CL038'AND IF DIMENSIONS ARE SPECIFIED WITH A'	
			6221	*****			
			6222	***** START OF NEW SECTOR 119 *****			
			6223	*****			
7600			6224		ORG	*,256,0	ORG ON NEXT SCIR BOUNDARY
7600	00	7600	6225		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			6226	*			
7601	001C		7602	6227	DC	IL2'028'	COUNT FIELD FOR SDF
7603	0200		7604	6228	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7605	404CD4C1E3D9C9E7	761C	6229		DC	CL024' <MATRIX NAME>, THE SIZE'	
			6230	*			
761D	0044		761E	6231	DC	IL2'068'	COUNT FIELD FOR SDF
761F	0000		7620	6232	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7621	003D		7622	6233	DC	IL2'061'	LENGTH OF TEXT LINE
7623	00		7623	6234	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7624	D6C640E3C8C540D4	7655	6235		DC	CL050'OF THE MATRIX IS REDEFINED AS SPECIFIED. THESE NEW'	
7656	40C4C9D4C5D5E2C9	7660	6236		DC	CL011' DIMENSIONS'	
			6237	*			
7661	0042		7662	6238	DC	IL2'066'	COUNT FIELD FOR SDF
7663	0000		7664	6239	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7665	003B		7666	6240	DC	IL2'059'	LENGTH OF TEXT LINE
7667	00		7667	6241	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7668	C3C1D5D5D6E340C5	7699	6242		DC	CL050'CANNOT EXCEED THE TOTAL <MATRIX SIZE LIMIT> AS DEF'	
769A	C9D5C5C440C2E840	76A2	6243		DC	CL009'INED BY A'	
			6244	*			
76A3	0042		76A4	6245	DC	IL2'066'	COUNT FIELD FOR SDF
76A5	0000		76A6	6246	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
76A7	003B		76A8	6247	DC	IL2'059'	LENGTH OF TEXT LINE
76A9	00		76A9	6248	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
76AA	D7D9C5E5C9D6E4E2	76DB	6249		DC	CL050'PREVIOUS STATEMENT. FURTHER INFORMATION IS CONTAIN'	
76DC	C5C440C9D540E3C8	76E4	6250		DC	CL009'ED IN THE'	
			6251	*			
76E5	001B		76E6	6252	DC	IL2'027'	COUNT FIELD FOR SDF
76E7	0100		76E8	6253	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
76E9	0021		76EA	6254	DC	IL2'033'	LENGTH OF TEXT LINE
76EB	00		76EB	6255	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
76EC	D9C5C6C5D9C5D5C3	76FF	6256		DC	CL020'REFERENCE PUBLICATIO'	
			6258	*****			
			6259	***** START OF NEW SECTOR 120 *****			
			6260	*****			
7700			6261		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7700	00	7700	6262		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			6263	*			
7701	0011		7702	6264	DC	IL2'017'	COUNT FIELD FOR SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 115
7703	0200		7704	6265	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7705	D56B40C7C3F3F460		7711	6266	DC	CL013'N, GC34-0001.'	
				6267	*		
				6268	*	END OF TEXT LINES FOR BLOCK	
				6269	*		
7712	0008		7713	6270	DC	IL2'008'	COUNT FIELD FOR SDF
7714	0000		7715	6271	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7716	0000		7717	6272	DC	IL2'000'	NUMBER OF RESPONSES
7718	01		7718	6273	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TR.
7719	00		7719	6274	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6276	*****		
				6277	*	TEXT FOR BLOCK NO. 2115	*
				6278	*	TEXT FOR KEYWORD - DATA	*
				6279	*****		
			771A	6280	T2H135 EQU *	START ADDR FOR BLOCK	
				6281	*		
771A	0043		771B	6282	DC	IL2'067'	COUNT FIELD FOR SDF
771C	0000		771D	6283	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
771E	003C		771F	6284	DC	IL2'060'	LENGTH OF TEXT LINE
7720	00		7720	6285	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7721	C4C1E3C140E2E3C1	7752	6286	DC	CL050'DATA STATEMENTS CREATE A DATA FILE WITHIN A <PROGR'		
7753	C1D46E40C4E4D9C9	775C	6287	DC	CL010'AM> DURING'		
				6288	*		
775D	0046		775E	6289	DC	IL2'070'	COUNT FIELD FOR SDF
775F	0000		7760	6290	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7761	003F		7762	6291	DC	IL2'063'	LENGTH OF TEXT LINE
7763	00		7763	6292	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7764	D7D9D6C7D9C1D440	7795	6293	DC	CL050'PROGRAM <COMPILATION>. THE DATA PLACED IN THE FILE'		
7796	40C9E240E2D7C5C3	77A2	6294	DC	CL013' IS SPECIFIED'		
				6295	*		
77A3	0044		77A4	6296	DC	IL2'068'	COUNT FIELD FOR SDF
77A5	0000		77A6	6297	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
77A7	003D		77A8	6298	DC	IL2'061'	LENGTH OF TEXT LINE
77A9	00		77A9	6299	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
77AA	C9D540C4C1E3C140	77DB	6300	DC	CL050'IN DATA STATEMENTS AS ARITHMETIC AND/OR CHARACTER '		
77DC	4CC3D6D5E2E3C1D5	77E6	6301	DC	CL011'<CONSTANTS>'		
				6302	*		
77E7	0019		77E8	6303	DC	IL2'025'	COUNT FIELD FOR SDF
77E9	0100		77EA	6304	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
77EB	003F		77EC	6305	DC	IL2'063'	LENGTH OF TEXT LINE
77ED	00		77ED	6306	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
77EE	E2C5D7C1D9C1E3C5	77FF	6307	DC	CL018'SEPARATED BY <COMM'		
				6309	*****		
				6310	*****	START OF NEW SECTOR 121	*****
				6311	*****		
7800				6312	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7800	00	7800	6313	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				6314	*		
7801	0031		7802	6315	DC	IL2'049'	COUNT FIELD FOR SDF
7803	0200		7804	6316	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7805	C1E26E4B40C1E340	7831	6317	DC	CL045'AS>. AT THE BEGINNING OF PROGRAM <EXECUTION>'		
				6318	*		
7832	0042		7833	6319	DC	IL2'066'	COUNT FIELD FOR SDF
7834	0000		7835	6320	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 116
7836	003B		7837	6321	DC	IL2'059'	LENGTH OF TEXT LINE
7838	00		7838	6322	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7839	C140D7D6C9D5E3C5	786A	6323	DC	CL050'A POINTER IS SET TO	THE FIRST DATA <ITEM> IN THE D'	
786B	C1E3C140C6C9D3C5	7873	6324	DC	CL009'ATA FILE.'		
			6325	*			
7874	0010		7875	6326	DC	IL2'016'	COUNT FIELD FOR SDF
7876	0000		7877	6327	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7878	0009		7879	6328	DC	IL2'009'	LENGTH OF TEXT LINE
787A	00		787A	6329	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
787B	C5E7C1D4D7C5E27A	7883	6330	DC	CL009'EXAMPES:'		
			6331	*			
7884	0008		7885	6332	DC	IL2'008'	COUNT FIELD FOR SDF
7886	0000		7887	6333	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7888	0000		7889	6334	DC	IL2'000'	LENGTH OF TEXT LINE
788A	00		788A	6335	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
788B	00		788B	6336	DC	AL1(T1HDUM)	DUMMY DATA FOR RLANK LINE
			6337	*			
788C	0008		788D	6338	DC	IL2'008'	COUNT FIELD POR SDF
			6339	*			
788E	0000		788F	6340	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7890	0000		7891	6341	DC	IL2'000'	LENGTH OF TEXT LINE
7892	00		7892	6342	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7893	00		7893	6343	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
7894	0008		7895	6344	DC	IL2'008'	COUNT FIELD FOR SDF
7896	0000		7897	6345	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7898	0000		7899	6346	DC	IL2'000'	LENGTH OF TEXT LINE
789A	00		789A	6347	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
789B	00		789B	6348	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6349	*			
789C	0014		789D	6350	DC	IL2'020'	COUNT FIELD FOR SDF
789E	0000		789F	6351	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
78A0	000D		78A1	6352	DC	IL2'013'	LENGTH OF TEXT LINE
78A2	00		78A2	6353	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
78A3	F0F0F1F040C4C1E3	78AF	6354	DC	CL013'0010 DATA 325'		
			6355	*			
78B0	0024		78B1	6356	DC	IL2'036'	COUNT FIELD FOR SDF
78B2	0000		78B3	6357	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
78B4	001D		78B5	6358	DC	IL2'029'	LENGTH OF TEXT LINE
78B6	00		78B6	6359	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
78B7	F0F3F0F040C4C1E3	78D3	6360	DC	CL029'0300 DATA 5.998,0,'SUM',-32.9'		
			6361	*			
78D4	0008		78D5	6362	DC	IL2'008'	COUNT FIELD FOR SDF
78D6	0000		78D7	6363	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
78D8	0000		78D9	6364	DC	IL2'000'	LENGTH OF TEXT LINE
78DA	00		78DA	6365	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
78DB	00		78DB	6366	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6367	*			
78DC	0008		78DD	6368	DC	IL2'008'	COUNT FIELD FOR SDF
78DE	0000		78DF	6369	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
78E0	0000		78E1	6370	DC	IL2'000'	LENGTH OF TEXT LINE
78E2	00		78E2	6371	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
78E3	00		78E3	6372	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6373	*			
78E4	0008		78E5	6374	DC	IL2'008'	COUNT FIELD FOR SDF
78E6	0000		78E7	6375	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
78E8	0000		78E9	6376	DC	IL2'000'	LENGTH OF TEXT LINE

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 117
78EA	00		78EA	6377	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
78EB	00		78EB	6378	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6379	*		
78EC	0014		78ED	6380	DC	IL2'020'	COUNT FIELD FOR SDF
78EE	0100		78EF	6381	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
78F0	003C		78F1	6382	DC	IL2'060'	LENGTH OF TEXT LINE
78F2	00		78F2	6383	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
78F3	C4C1E3C140E2E3C1		78FF	6384	DC	CL013'DATA STATEMEN'	
				6386	*****		
				6387	***** START OF NEW SECTOR 122 *****		
				6388	*****		
7900				6389	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7900	00		7900	6390	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6391	*		
7901	0033		7902	6392	DC	IL2'051'	COUNT FIELD FOR SDF
7903	0200		7904	6393	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7905	E3E240C3C1D540C2		7933	6394	DC	CL047'TS CAN BE PLACED ANYWHERE IN A PROGRAM. IF NOW'	
				6395	*		
7934	0047		7935	6396	DC	IL2'071'	COUNT FIELD FOR SDF
7936	0000		7937	6397	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7938	0040		7939	6398	DC	IL2'064'	LENGTH OF TEXT LINE
				6399	*		
793A	00		793A	6400	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
793B	E3C8C1D540D6D5C5		796C	6401	DC	CL050'THAN ONE DATA STATEMENT IS CONTAINED IN A PROGRAM,'	
796D	40E3C8C540C4C1E3		797A	6402	DC	CL014' THE DATA FROM'	
				6403	*		
797B	0046		797C	6404	DC	IL2'070'	COUNT FIELD FOR SDF
797D	0000		797E	6405	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
797F	003F		7980	6406	DC	IL2'063'	LENGTH OF TEXT LINE
7981	00		7981	6407	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7982	C1D3D340E3C8C540		79B3	6408	DC	CL050'ALL THE DATA STATEMENTS IS PLACED IN ONE DATA FILE'	
79B4	40C9D540E3C8C540		79C0	6409	DC	CL013' IN THE ORDER'	
				6410	*		
79C1	003F		79C2	6411	DC	IL2'063'	COUNT FIELD FOR SDF
79C3	0100		79C4	6412	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
79C5	003C		79C6	6413	DC	IL2'060'	LENGTH OF TEXT LINE
79C7	00		79C7	6414	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
79C8	E3C8C1E340E3C8C5		79F9	6415	DC	CL050'THAT THE STATEMENTS ARE NUMBERED. DATA IS READ FRO'	
79FA	D440E3C8C540		79FF	6416	DC	CL006'M THE '	
				6418	*****		
				6419	***** START OF NEW SECTOR 123 *****		
				6420	*****		
7A00				6421	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7A00	00		7A00	6422	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6423	*		
7A01	0008		7A02	6424	DC	IL2'008'	COUNT FIELD FOR SDF
7A03	0200		7A04	6425	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7A05	C4C1E3C1		7A08	6426	DC	CL004'DATA'	
				6427	*		
7A09	0043		7A0A	6428	DC	IL2'067'	COUNT FIELD FOR SDF
7A0B	0000		7A0C	6429	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7A0D	003C		7A0E	6430	DC	IL2'060'	LENGTH OF TEXT LINE
7A0F	00		7A0F	6431	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7A10	C6C9D3C540C4E4D9		7A41	6432	DC	CL050'FILE DURING PROGRAM EXECUTION BY READ AND/OR MAT R'	

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 118
7A42	C5C1C440E2E3C1E3	7A4B	6433		DC		CL010'EAD STATE-'	
			6434	*				
7A4C	003F	7A4D	6435		DC		IL2'063'	COUNT FIELD FOR SDF
7A4E	0000	7A4F	6436		DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
7A50	0038	7A51	6437		DC		IL2'056'	LENGTH OF TEXT LINE
7A52	00	7A52	6438		DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7A53	D4C5D5E3E24B40C6	7A84	6439		DC		CL050'MENTS. FURTHER INFORMATION IS CONTAINED IN THE REF'	
7A85	C5D9C5D5C3C5	7A8A	6440		DC		CL006'ERENCE'	
			6441	*				
7A8B	001E	7A8C	6442		DC		IL2'030'	COUNT FIELD FOR SDF
7A8D	0000	7A8E	6443		DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
7A8F	0017	7A90	6444		DC		IL2'023'	LENGTH OF TEXT LINE
7A91	00	7A91	6445		DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7A92	D7E4C2D3C9C3C1E3	7AA8	6446		DC		CL023'PUBLICATION, GC34-0001.'	
			6447	*				
			6448	*			END OF TEXT LINES FOR BLOCK	
			6449	*				
7AA9	0008	7AAA	6450		DC		IL2'008'	COUNT FIELD FOR SDF
7AAB	0000	7AAC	6451		DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
7AAD	0000	7AAE	6452		DC		IL2'000'	NUMBER OF RESPONSES
7AAF	01	7AAF	6453		DC		AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
7AB0	00	7AB0	6454		DC		AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6456	*****				
			6457	* TEXT FOR BLOCK NO. 2120				*
			6458	* TEXT FOR KEYWORD - READSTATEMENT				*
			6459	*****				
		7AB1	6460	T2H136 EQU	*		START ADDR FOR BLOCK	
			6461	*				
7AB1	0043	7AB2	6462		DC		IL2'067'	COUNT FIELD FOR SDF
7AB3	0000	7AB4	6463		DC		AL2(256*@SONLY)	TYPE BYTES OF SDF
7AB5	003C	7AB6	6464		DC		IL2'060'	LENGTH OF TEXT LINE
7AB7	00	7AB7	6465		DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
			6466	*				
7AB8	E3C8C540D9C5C1C4	7AE9	6467		DC		CL050'THE READ STATEMENT IS USED TO ASSIGN VALUES FROM A'	
7AEA	40C4C1E3C140C6C9	7AF3	6468		DC		CL010' DATA FILE'	
			6469	*				
7AF4	000C	7AF5	6470		DC		IL2'012'	COUNT FIELD FOR SDF
7AF6	0100	7AF7	6471		DC		AL2(256*@SIST)	TYPE BYTES OF SDF
7AF8	0040	7AF9	6472		DC		IL2'064'	LENGTH OF TEXT LINE
7AFA	00	7AFA	6473		DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7AFB	E3D640E3C8	7AFF	6474		DC		CL005'TO TH'	
			6476	*****				
			6477	***** START OF NEW SECTOR 124				*****
			6478	*****				
7B00			6479		ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
7B00	00	7B00	6480		DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			6481	*				
7B01	003F	7B02	6482		DC		IL2'063'	COUNT FIELD FOR SDF
7B03	0200	7B04	6483		DC		AL2(256*@SLAST)	TYPE BYTES OF SDF
7B05	C5404CE5C1D9C9C1	7B36	6484		DC		CL050'E <VARIABLES> IN THE ORDER SPECIFIED IN THE READ S'	
7B37	E3C1E3C5D4C5D5E3	7B3F	6485		DC		CL009'TATEMENT.'	
			6486	*				
7B40	0046	7B41	6487		DC		IL2'070'	COUNT FIELD FOR SDF
7B42	0000	7B43	6488		DC		AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 119
7B44	003F		7B45	6489	DC	IL2'063'	LENGTH OF TEXT LINE
7B46	00		7B46	6490	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7B47	E5C1D3E4C5E240C1	7B78	6491	DC		CL050'VALUES ARE READ FROM THE LOCATION IN THE DATA FILE'	
7B79	40C9D5C4C9C3C1E3	7B85	6492	DC		CL013' INDICATED BY'	
			6493	*			
7B86	0022		7B87	6494	DC	IL2'034'	COUNT FIELD FOR SDF
7B88	0000		7B89	6495	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7B8A	001B		7B8B	6496	DC	IL2'027'	LENGTH OF TEXT LINE
7B8C	00		7B8C	6497	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7B8D	E3C8C540C4C1E3C1	7BA7	6498	DC		CL027'THE DATA POINTER. EXAMPLES:'	
			6499	*			
7BA8	0008		7BA9	6500	DC	IL2'008'	COUNT FIELD FOR SDF
7BAA	0000		7BAB	6501	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BAC	0000		7BAD	6502	DC	IL2'000'	LENGTH OF TEXT LINE
7BAE	00		7BAE	6503	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BAF	00		7BAF	6504	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6505	*			
7BB0	0008		7BB1	6506	DC	IL2'008'	COUNT FIELD FOR SDF
7BB2	0000		7BB3	6507	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BB4	0000		7BB5	6508	DC	IL2'000'	LENGTH OF TEXT LINE
7BB6	00		7BB6	6509	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BB7	00		7BB7	6510	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6511	*			
7BB8	0008		7BB9	6512	DC	IL2'008'	COUNT FIELD FOR SDF
7BBA	0000		7BBB	6513	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BBC	0000		7BBD	6514	DC	IL2'000'	LENGTH OF TEXT LINE
7BBE	00		7BBE	6515	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BBF	00		7BBF	6516	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6517	*			
7BC0	0012		7BC1	6518	DC	IL2'018'	COUNT FIELD FOR SDF
7BC2	0000		7BC3	6519	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BC4	000B		7BC5	6520	DC	IL2'011'	LENGTH OF TEXT LINE
7BC6	00		7BC6	6521	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BC7	F0F0F3F040D9C5C1	7BD1	6522	DC		CL011'0030 READ X'	
			6523	*			
7BD2	001C		7BD3	6524	DC	IL2'028'	COUNT FIELD FOR SDF
7BD4	0000		7BD5	6525	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BD6	0015		7BD7	6526	DC	IL2'021'	LENGTH OF TEXT LINE
7BD8	00		7BD8	6527	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BD9	F0F5F0F040D9C5C1	7BED	6528	DC		CL021'0500 READ A,B,C\$,D(B)'	
			6529	*			
7BEE	0008		7BEF	6530	DC	IL2'008'	COUNT FIELD FOR SDF
7BF0	0000		7BF1	6531	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BF2	0000		7BF3	6532	DC	IL2'000'	LENGTH OF TEXT LINE
7BF4	00		7BF4	6533	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BF5	00		7BF5	6534	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6535	*			
7BF6	0008		7BF7	6536	DC	IL2'008'	COUNT FIELD FOR SDF
7BF8	0000		7BF9	6537	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7BFA	0000		7BFB	6538	DC	IL2'000'	LENGTH OF TEXT LINE
7BFC	00		7BFC	6539	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7BFD	00		7BFD	6540	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			6541	*			
7BFE	80		7BFE	6542	DC	AL1(@SNULL)	NULL SDF INDR

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 120
					6545	*****	START OF NEW SECTOR 125	*****
					6546	*****		*****
	7C00				6547	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	7C00	00		7C00	6548	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					6549	*		
	7C01	0008		7C02	6550	DC	IL2'008'	COUNT FIELD FOR SDF
	7C03	0000		7C04	6551	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7C05	0000		7C06	6552	DC	IL2'000'	LENGTH OF TEXT LINE
	7C07	00		7C07	6553	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7C08	00		7C08	6554	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					6555	*		
	7C09	0043		7C0A	6556	DC	IL2'067'	COUNT FIELD FOR SDF
	7C0B	0000		7C0C	6557	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7C0D	003C		7C0E	6558	DC	IL2'060'	LENGTH OF TEXT LINE
	7C0F	00		7C0F	6559	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7C10	E3C8C540C4C1E3C1		7C41	6560	DC	CL050'THE DATA FILE IS CREATED WITHIN A <PROGRAM> BY <DA'	
	7C42	E3C16E40E2E3C1E3		7C4B	6561	DC	CL010'TA> STATE-'	
					6562	*		
	7C4C	0047		7C4D	6563	DC	IL2'071'	COUNT FIELD FOR SDF
	7C4E	0000		7C4F	6564	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7C50	0040		7C51	6565	DC	IL2'064'	LENGTH OF TEXT LINE
	7C52	00		7C52	6566	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7C53	D4C5D5E3E24B40E3		7C84	6567	DC	CL050'MENTS. THE DATA READ FROM THE DATA FILE MUST BE OF'	
	7C85	40E3C8C540E2C1D4		7C92	6568	DC	CL014' THE SAME TYPE'	
					6569	*		
	7C93	0046		7C94	6570	DC	IL2'070'	COUNT FIELD FOR SDF
	7C95	0000		7C96	6571	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7C97	003F		7C98	6572	DC	IL2'063'	LENGTH OF TEXT LINE
	7C99	00		7C99	6573	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7C9A	4DC1D9C9E3C8D4C5		7CCB	6574	DC	CL050'(ARITHMETIC OR CHARACTER) AS THE CORRESPONDING VAR'	
	7CCC	C9C1C2D3C5E240C9		7CD8	6575	DC	CL013'IABLES IN THE'	
					6576	*		
	7CD9	0027		7CDA	6577	DC	IL2'039'	COUNT FIELD FOR SDF
	7CDB	0100		7CDC	6578	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	7CDD	003E		7CDE	6579	DC	IL2'062'	LENGTH OF TEXT LINE
	7CDF	00		7CDF	6580	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7CE0	D9C5C1C440E2E3C1		7CFF	6581	DC	CL032'READ STATEMENT. FURTHER INFORMAT'	
					6583	*****		*****
					6584	*****	START OF NEW SECTOR 126	*****
					6585	*****		*****
	7D00				6586	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	7D00	00		7D00	6587	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					6588	*		
	7D01	0022		7D02	6589	DC	IL2'034'	COUNT FIELD FOR SDF
	7D03	0200		7D04	6590	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	7D05	C9D6D540C9E240C3		7D22	6591	DC	CL030'ION IS CONTAINED IN THE REFER-'	
					6592	*		
	7D23	0023		7D24	6593	DC	IL2'035'	COUNT FIELD FOR SDF
	7D25	0000		7D26	6594	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7D27	001C		7D28	6595	DC	IL2'028'	LENGTH OF TEXT LINE
	7D29	00		7D29	6596	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7D2A	C5D5C3C540D7E4C2		7D45	6597	DC	CL028'ENCE PUBLICATION, GC34-0001.'	
					6598	*		
					6599	*	END OF TEXT LINES FOR BLOCK	
					6600	*		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 121
7D46	0008		7D47	6601	DC	IL2'008'	COUNT FIELD FOR SDF
7D48	0000		7D49	6602	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7D4A	0000		7D4B	6603	DC	IL2'000'	NUMBER OF RESPONSES
7D4C	01		7D4C	6604	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
7D4D	00		7D4D	6605	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6607		*****	
				6608	*	TEXT FOR BLOCK NO. 2125	*
				6609	*	TEXT FOR KEYWORD - MATREAD	*
				6610		*****	
			7D4E	6611	T2H137 EQU	*	START ADDR FOR BLOCK
				6612	*		
7D4E	0044		7D4F	6613	DC	IL2'068'	COUNT FIELD FOR SDF
7D50	0000		7D51	6614	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7D52	003D		7D53	6615	DC	IL2'061'	LENGTH OF TEXT LINE
7D54	00		7D54	6616	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7D55	E3C8C540D4C1E340		7D86	6617	DC	CL050'THE MAT READ STATEMENT IS USED TO READ ARITHMETIC '	
7D87	C4C1E3C140C6D9D6		7D91	6618	DC	CL011'DATA FROM A'	
				6619	*		
7D92	0047		7D93	6620	DC	IL2'071'	COUNT FIELD FOR SDF
7D94	0000		7D95	6621	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7D96	0040		7D97	6622	DC	IL2'064'	LENGTH OF TEXT LINE
7D98	00		7D98	6623	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7D99	C4C1E3C140C6C9D3		7DCA	6624	DC	CL050'DATA FILE CREATED WITH A <PROGRAM> BY A <DATA> STA'	
7DCB	E3C5D4C5D5E34DE2		7DD8	6625	DC	CL014'TEMENT(S) INTO'	
				6626	*		
7DD9	0027		7DDA	6627	DC	IL2'039'	COUNT FIELD FOR SDF
7DDB	0100		7DDC	6628	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
7DDD	003D		7DDE	6629	DC	IL2'061'	LENGTH OF TEXT LINE
7DDF	00		7DDF	6630	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7DE0	C1D9C9E3C8D4C5E3		7DFF	6631	DC	CL032'ARITHMETIC <ARRAYS> (<MATRICES>)'	
				6633		*****	
				6634		***** START OF NEW SECTOR 127 *****	
				6635		*****	
7E00				6636	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
7E00	00		7E00	6637	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6638	*		
7E01	0021		7E02	6639	DC	IL2'033'	COUNT FIELD FOR SDF
7E03	0200		7E04	6640	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
7E05	4B40C1D3D340C4C1		7E21	6641	DC	CL029'. ALL DATA READ FROM THE DATA'	
				6642	*		
7E22	0029		7E23	6643	DC	IL2'041'	COUNT FIELD FOR SDF
7E24	0000		7E25	6644	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7E26	0022		7E27	6645	DC	IL2'034'	LENGTH OF TEXT LINE
7E28	00		7E28	6646	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7E29	C6C9D3C540D4E4E2		7E4A	6647	DC	CL034'FILE MUST BE ARITHMETIC. EXAMPLES:'	
				6648	*		
7E4B	0008		7E4C	6649	DC	IL2'008'	COUNT FIELD FOR SDF
7E4D	0000		7E4E	6650	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7E4F	0000		7E50	6651	DC	IL2'000'	LENGTH OF TEXT LINE
7E51	00		7E51	6652	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7E52	00		7E52	6653	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6654	*		
7E53	0008		7E54	6655	DC	IL2'008'	COUNT FIELD FOR SDF
7E55	0000		7E56	6656	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 122
7E57	0000		7E58	6657	DC	IL2'000'	LENGTH OF TEXT LINE
7E59	00		7E59	6658	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7E5A	00		7E5A	6659	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6660	*		
7E5B	0008		7E5C	6661	DC	IL2'008'	COUNT FIELD FOR SDF
7E5D	0000		7E5E	6662	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7E5F	0000		7E60	6663	DC	IL2'000'	LENGTH OF TEXT LINE
7E61	00		7E61	6664	DC	AL1(KHEPRT)	TYPE INOR FOR TEXT LINE
7E62	00		7E62	6665	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6666	*		
7E63	0015		7E64	6667	DC	IL2'021'	COUNT FIELD FOR SDF
7E65	0000		7E66	6668	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7E67	000E		7E68	6669	DC	IL2'014'	LENGTH OF TEXT LINE
7E69	00		7E69	6670	DC	AL1(KHEPRT)	TYPE INOR FOR TEXT LINE
7E6A	F0F5F040D4C1E340		7E77	6671	DC	CL014'050 MAT READ X'	
				6672	*		
7E78	0021		7E79	6673	DC	IL2'033'	COUNT FIELD FOR SDF
7E7A	0000		7E7B	6674	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7E7C	001A		7E7D	6675	DC	IL2'026'	LENGTH OF TEXT LINE
7E7E	00		7E7E	6676	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7E7F	F0F9F040D4C1E340		7E98	6677	DC	CL026'090 MAT READ E,P(7,9),V(9)'	
				6678	*		
7E99	0008		7E9A	6679	DC	IL2'008'	COUNT FIELD FOR SDF
7E9B	0000		7E9C	6680	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7E9D	0000		7E9E	6681	DC	IL2'000'	LENGTH OF TEXT LINE
7E9F	00		7E9F	6682	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7EA0	00		7EA0	6683	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6684	*		
7EA1	0008		7EA2	6685	DC	IL2'008'	COUNT FIELD FOR SDF
7EA3	0000		7EA4	6686	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7EA5	0000		7EA6	6687	DC	IL2'000'	LENGTH OF TEXT LINE
7EA7	00		7EA7	6688	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7EA8	00		7EA8	6689	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6690	*		
7EA9	0008		7EAA	6691	DC	IL2'008'	COUNT FIELD FOR SDF
7EAB	0000		7EAC	6692	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7EAD	0000		7EAE	6693	DC	IL2'000'	LENGTH OF TEXT LINE
7EAF	00		7EAF	6694	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7EB0	00		7EB0	6695	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6696	*		
7EB1	0046		7EB2	6697	DC	IL2'070'	COUNT FIELD FOR SDF
7EB3	0000		7EB4	6698	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
7EB5	003F		7EB6	6699	DC	IL2'063'	LENGTH OF TEXT LINE
7EB7	00		7EB7	6700	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7EB8	C4C1E3C140C9E240		7EE9	6701	DC	CL050'DATA IS READ, BEGINNING WITH THE ELEMENT POINTED T'	
7EEA	D640C2E840E3C8C5		7EF6	6702	DC	CL013'O BY THE DATA'	
				6703	*		
7EF7	0009		7EF8	6704	DC	IL2'009'	COUNT FIELD FOR SDF
7EF9	0100		7EFA	6705	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
7EFB	0040		7EFC	6706	DC	IL2'064'	LENGTH OF TEXT LINE
7EFD	00		7EFD	6707	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
7EFE	D7D6		7EFF	6708	DC	CL002'PO'	
				6710	*****		
				6711	***** START OF NEW SECTOR 128 *****		
				6712	*****		

##T2HE -- HELP FILES - PART 2A

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 123
	7F00			6713	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	7F00	00	7F00	6714	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6715	*		
	7F01	0042	7F02	6716	DC	IL2'066'	COUNT FIELD FOR SDF
	7F03	0200	7F04	6717	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	7F05	C9D5E3C5D94B40C9	7F36	6718	DC	CL050'INTER. INTO EACH MATRIX BY ROWS IN THE ORDER THAT '	
	7F37	E3C8C540D4C1E3D9	7F42	6719	DC	CL012'THE MATRICES'	
				6720	*		
	7F43	0044	7F44	6721	DC	IL2'068'	COUNT FIELD FOR SDF
	7F45	0000	7F46	6722	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7F47	003D	7F48	6723	DC	IL2'061'	LENGTH OF TEXT LINE
	7F49	00	7F49	6724	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7F4A	C1D9C540D3C9E2E3	7F7B	6725	DC	CL050'ARE LISTED IN THE MAT READ STATEMENT. EACH <MATRIX'	
	7F7C	40D5C1D4C56E40D4	7F86	6726	DC	CL011' NAME> MUST'	
				6727	*		
	7F87	0045	7F88	6728	DC	IL2'069'	COUNT FIELD FOR SDF
	7F89	0000	7F8A	6729	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	7F8B	003E	7F8C	6730	DC	IL2'062'	LENGTH OF TEXT LINE
	7F8D	00	7F8D	6731	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7F8E	C8C1E5C540C2C5C5	7FBF	6732	DC	CL050'HAVE BEEN REFERENCED AT LEAST ONCE IN A PREVIOUS S'	
	7FC0	E3C1E3C5D4C5D5E3	7FCB	6733	DC	CL012'TATEMENT. IF'	
				6734	*		
	7FCC	0034	7FCD	6735	DC	IL2'052'	COUNT FIELD FOR SDF
	7FCE	0100	7FCF	6736	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	7FD0	003D	7FD1	6737	DC	IL2'061'	LENGTH OF TEXT LINE
	7FD2	00	7FD2	6738	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	7FD3	E3C8C540C4C9D4C5	7FFF	6739	DC	CL045'THE DIMENSIONS ARE INCLUDED WITH THE MATRIX N'	
				6740	*		
				6741	PRINT ON		
			FFFF	6742	END		

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY = 0

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 18/07/22 PAGE 124

##T2AH	001	0000	0001												
@SIST	001	0001	0022	0331	0398	0453	0509	0540	0615	0719	0821	0872	0922	0959	1009
				1109	1160	1239	1310	1360	1411	1441	1479	1530	1567	1598	1725
				1933	2012	2084	2171	2252	2289	2320	2471	2510	2559	2597	2646
				2677	2715	2839	2888	2939	3044	3146	3203	3280	3351	3409	3534
				3571	3613	3650	3692	3723	3778	3904	3935	4034	4081	4138	4198
				4267	4304	4380	4437	4514	4572	4650	4687	4857	4914	5033	5070
				5107	5137	5187	5247	5347	5389	5426	5457	5549	5586	5656	5723
				5794	5875	5930	5984	6035	6072	6178	6216	6253	6304	6381	6412
				6471	6578	6628	6705	6736							
@SLAST	001	0002	0024	0276	0343	0411	0465	0521	0553	0627	0731	0833	0884	0934	0971
				1021	1121	1172	1252	1322	1372	1423	1454	1491	1542	1579	1610
				1737	1945	2025	2097	2183	2264	2301	2334	2485	2522	2572	2609
				2658	2690	2727	2851	2900	2951	3057	3159	3215	3292	3364	3421
				3547	3583	3625	3662	3704	3736	3790	3916	3948	4046	4093	4150
				4210	4279	4316	4392	4449	4527	4584	4662	4699	4869	4927	5045
				5082	5118	5150	5199	5259	5359	5401	5438	5469	5561	5598	5668
				5735	5806	5887	5942	5997	6047	6084	6191	6228	6265	6316	6393
				6425	6483	6590	6640	6717							
@SNULL	001	0080	0025	0677	0761	1067	1669	1849	1969	2141	2385	2762	2797	2975	3116
				3239	3316	3475	3831	3984	4736	4784	5003	5304	5505	6108	6542
@SONLY	001	0000	0023	0280	0286	0292	0298	0304	0312	0324	0347	0354	0360	0366	0372
				0378	0386	0415	0422	0429	0435	0441	0447	0471	0488	0495	0502
				0526	0533	0557	0563	0569	0575	0581	0589	0601	0608	0631	0638
				0645	0652	0658	0664	0670	0686	0698	0705	0712	0735	0742	0749
				0756	0770	0776	0782	0788	0794	0802	0814	0837	0846	0858	0865
				0888	0895	0902	0910	0938	0945	0952	0975	0983	0995	1002	1027
				1039	1046	1053	1060	1076	1088	1095	1102	1127	1139	1146	1153
				1176	1182	1188	1194	1200	1206	1212	1220	1232	1256	1264	1276
				1283	1291	1303	1326	1333	1341	1353	1376	1385	1397	1404	1427
				1434	1458	1465	1472	1495	1503	1515	1523	1546	1553	1560	1584
				1591	1614	1620	1627	1634	1640	1646	1652	1658	1664	1678	1684
				1691	1699	1711	1718	1742	1748	1754	1760	1766	1772	1778	1784
				1790	1797	1811	1823	1830	1837	1844	1858	1864	1870	1876	1882
				1888	1894	1900	1906	1913	1921	1949	1956	1963	1978	1986	1998
				2005	2029	2035	2041	2047	2053	2059	2065	2071	2077	2101	2108
				2116	2128	2135	2150	2157	2164	2187	2193	2199	2205	2211	2217
				2223	2231	2268	2275	2282	2306	2313	2338	2344	2350	2358	2372
				2379	2394	2401	2407	2413	2419	2426	2432	2445	2451	2458	2465
				2489	2496	2503	2526	2534	2545	2552	2576	2583	2590	2613	2620
				2626	2632	2639	2663	2670	2694	2701	2708	2731	2738	2745	2751
				2757	2771	2778	2785	2792	2806	2812	2818	2825	2832	2855	2861
				2867	2874	2881	2906	2918	2925	2932	2955	2962	2969	2984	2991
				2997	3003	3010	3023	3030	3037	3061	3067	3073	3079	3088	3103
				3110	3125	3132	3139	3163	3170	3177	3185	3196	3220	3227	3234
				3248	3254	3261	3267	3274	3296	3303	3310	3325	3332	3339	3345
				3368	3376	3388	3395	3402	3426	3432	3438	3444	3450	3456	3462
				3468	3484	3508	3515	3522	3528	3551	3557	3564	3587	3594	3600
				3606	3629	3636	3643	3666	3672	3678	3685	3709	3716	3740	3747
				3754	3760	3766	3772	3794	3801	3808	3814	3820	3826	3840	3846
				3852	3858	3866	3889	3896	3921	3928	3952	3959	3966	3973	3979
				3993	4001	4013	4020	4027	4051	4057	4063	4069	4075	4099	4117
				4124	4131	4155	4162	4168	4174	4180	4186	4192	4214	4220	4228
				4253	4260	4283	4290	4297	4320	4326	4332	4338	4344	4350	4356
				4362	4368	4374	4396	4404	4416	4423	4430	4454	4460	4466	4472
				4478	4484	4490	4496	4502	4508	4531	4538	4545	4553	4565	4588

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 18/07/22 PAGE 125

	4594	4600	4606	4612	4618	4624	4630	4636	4642	4666	4673	4680
	4704	4712	4723	4730	4745	4752	4760	4767	4773	4779	4793	4800
	4806	4812	4820	4843	4850	4873	4879	4885	4893	4907	4931	4938
	4944	4950	4956	4962	4968	4974	4980	4986	4992	4998	5012	5019
	5026	5049	5056	5063	5086	5093	5100	5123	5130	5154	5162	5173
	5180	5203	5210	5217	5223	5229	5235	5241	5263	5269	5275	5281
	5287	5293	5299	5313	5320	5326	5333	5340	5363	5370	5376	5382
	5405	5412	5419	5443	5450	5473	5480	5486	5492	5499	5514	5521
	5528	5537	5565	5572	5579	5602	5608	5614	5620	5626	5632	5638
	5644	5650	5672	5678	5686	5716	5739	5746	5752	5758	5764	5770
	5776	5782	5788	5810	5816	5822	5830	5861	5868	5892	5899	5906
	5912	5918	5924	5946	5952	5958	5964	5970	5977	6001	6009	6021
	6028	6051	6058	6065	6088	6095	6102	6117	6123	6129	6135	6141
	6147	6153	6159	6165	6171	6195	6202	6209	6232	6239	6246	6271
	6283	6290	6297	6320	6327	6333	6340	6345	6351	6357	6363	6369
	6375	6397	6405	6429	6436	6443	6451	6463	6488	6495	6501	6507
	6513	6519	6525	6531	6537	6551	6557	6564	6571	6594	6602	6614
	6621	6644	6650	6656	6662	6668	6674	6680	6686	6692	6698	6722

KHECHS	001	0001	0017	0314	0388	0473	0591	0688	0804	0848	0912	0985	1029	1078	1129
				1222	1266	1293	1343	1387	1505	1701	1813	1923	1988	2118	2233
				2360	2536	2908	3090	3187	3378	3486	3868	4003	4101	4230	4406
				4555	4714	4822	4895	5164	5539	5688	5832	6011	6273	6453	6604

KHENDT	001	00FF	0018												
KHEPRT	001	0000	0016	0282	0288	0294	0300	0306	0326	0333	0349	0356	0362	0368	0374
				0380	0400	0417	0424	0431	0437	0443	0449	0455	0490	0497	0504
				0511	0528	0535	0542	0559	0565	0571	0577	0583	0603	0610	0617
				0633	0640	0647	0654	0660	0666	0672	0700	0707	0714	0721	0737
				0744	0751	0758	0772	0778	0784	0790	0796	0816	0823	0839	0860
				0867	0874	0890	0897	0904	0924	0940	0947	0954	0961	0977	0997
				1004	1011	1041	1048	1055	1062	1090	1097	1104	1111	1141	1148
				1155	1162	1178	1184	1190	1196	1202	1208	1214	1234	1242	1258
				1278	1285	1305	1312	1328	1335	1355	1362	1378	1399	1406	1413
				1429	1436	1443	1460	1467	1474	1481	1497	1518	1525	1532	1548
				1555	1562	1569	1586	1593	1600	1616	1622	1629	1636	1642	1648
				1654	1660	1666	1680	1686	1693	1713	1720	1727	1744	1750	1756
				1762	1768	1774	1780	1786	1792	1799	1825	1832	1839	1846	1860
				1866	1872	1878	1884	1890	1896	1902	1908	1915	1935	1951	1958
				1965	1980	2000	2007	2014	2031	2037	2043	2049	2055	2061	2067
				2073	2079	2086	2103	2110	2130	2137	2152	2159	2166	2173	2189
				2195	2201	2207	2213	2219	2225	2254	2270	2277	2284	2291	2308
				2315	2322	2340	2346	2352	2374	2381	2396	2403	2409	2415	2421
				2428	2434	2447	2453	2460	2467	2473	2491	2498	2505	2512	2528
				2547	2554	2561	2578	2585	2592	2599	2615	2622	2628	2634	2641
				2648	2665	2672	2679	2696	2703	2710	2717	2733	2740	2747	2753
				2759	2773	2780	2787	2794	2808	2814	2820	2827	2834	2841	2857
				2863	2869	2876	2883	2890	2920	2927	2934	2941	2957	2964	2971
				2986	2993	2999	3005	3012	3025	3032	3039	3046	3063	3069	3075
				3081	3105	3112	3127	3134	3141	3148	3165	3172	3179	3198	3205
				3222	3229	3236	3250	3256	3263	3269	3276	3282	3298	3305	3312
				3327	3334	3341	3347	3353	3370	3390	3397	3404	3411	3428	3434
				3440	3446	3452	3458	3464	3470	3510	3517	3524	3530	3536	3553
				3559	3566	3573	3589	3596	3602	3608	3615	3631	3638	3645	3652
				3668	3674	3680	3687	3694	3711	3718	3725	3742	3749	3756	3762
				3768	3774	3780	3796	3803	3810	3816	3822	3828	3842	3848	3854
				3860	3891	3899	3906	3923	3930	3937	3954	3961	3968	3975	3981

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 18/07/22 PAGE 126

				3995	4015	4022	4029	4036	4053	4059	4065	4071	4077	4083	4119
				4126	4133	4140	4157	4164	4170	4176	4182	4188	4194	4200	4216
				4222	4255	4262	4269	4285	4292	4299	4306	4322	4328	4334	4340
				4346	4352	4358	4364	4370	4376	4382	4398	4418	4425	4432	4439
				4456	4462	4468	4474	4480	4486	4492	4498	4504	4510	4516	4533
				4540	4547	4567	4574	4590	4596	4602	4608	4614	4620	4626	4632
				4638	4644	4652	4668	4675	4682	4689	4706	4725	4732	4747	4755
				4762	4769	4775	4781	4796	4802	4808	4814	4845	4852	4859	4875
				4881	4887	4909	4916	4933	4940	4946	4952	4958	4964	4970	4976
				4982	4988	4994	5000	5014	5021	5028	5035	5051	5058	5065	5072
				5088	5095	5102	5109	5125	5132	5139	5156	5175	5182	5189	5205
				5212	5219	5225	5231	5237	5243	5249	5265	5271	5277	5283	5289
				5295	5301	5315	5322	5328	5335	5342	5349	5365	5372	5378	5384
				5391	5407	5414	5421	5428	5445	5452	5459	5475	5482	5488	5494
				5501	5516	5523	5531	5551	5567	5574	5581	5588	5604	5610	5616
				5622	5628	5634	5640	5646	5652	5658	5674	5680	5718	5725	5741
				5748	5754	5760	5766	5772	5778	5784	5790	5796	5812	5818	5824
				5863	5870	5878	5894	5901	5908	5914	5920	5926	5932	5948	5954
				5960	5966	5972	5979	5986	6003	6023	6030	6037	6053	6060	6067
				6074	6090	6097	6104	6119	6125	6131	6137	6143	6149	6155	6161
				6167	6173	6180	6197	6204	6211	6218	6234	6241	6248	6255	6285
				6292	6299	6306	6322	6329	6335	6342	6347	6353	6359	6365	6371
				6377	6383	6400	6407	6414	6431	6438	6445	6465	6473	6490	6497
				6503	6509	6515	6521	6527	6533	6539	6553	6559	6566	6573	6580
				6596	6616	6623	6630	6646	6652	6658	6664	6670	6676	6682	6688
				6694	6700	6707	6724	6731	6738						
T1HDEK	001	0000	0038	3493	3495	3497	3873	3875	3877	4104	4106	4241	4827	4829	4833
				4898	5693	5695	5697	5699	5701	5705					
T1HDUM	001	0000	0029	0283	0289	0295	0315	0363	0369	0375	0389	0438	0566	0572	0578
				0592	0655	0661	0667	0689	0773	0779	0785	0805	0849	0913	0986
				1030	1079	1130	1185	1191	1197	1223	1267	1294	1344	1388	1506
				1617	1637	1643	1649	1661	1667	1681	1702	1751	1757	1763	1775
				1781	1787	1814	1861	1867	1873	1891	1897	1903	1924	1989	2038
				2044	2050	2062	2068	2074	2119	2196	2341	2410	2416	2429	2537
				2623	2629	2748	2754	2809	2815	2858	2864	2909	3000	3070	3188
				3251	3348	3379	3429	3531	3603	3675	3763	3775	3817	3982	4004
				4060	4171	4329	4335	4341	4365	4371	4377	4407	4463	4469	4475
				4499	4505	4511	4556	4591	4597	4603	4627	4633	4639	4715	4770
				4876	4947	4953	4959	4989	4995	5001	5165	5226	5232	5238	5302
				5317	5323	5379	5489	5540	5611	5755	5915	5921	5927	5955	5961
				5967	6012	6126	6132	6138	6156	6162	6168	6274	6336	6343	6348
				6366	6372	6378	6454	6504	6510	6516	6534	6540	6554	6605	6653
				6659	6665	6683	6689	6695							
T1HLNK	001	0000	0030	0273	0340	0408	0462	0518	0550	0624	0683	0728	0767	0830	0881
				0931	0968	1018	1073	1118	1169	1249	1319	1369	1420	1451	1488
				1539	1576	1607	1675	1734	1808	1855	1942	1975	2022	2094	2147
				2180	2261	2298	2331	2391	2442	2482	2519	2569	2606	2655	2687
				2724	2768	2803	2848	2897	2948	2981	3020	3054	3122	3156	3212
				3245	3289	3322	3361	3418	3481	3544	3580	3622	3659	3701	3733
				3787	3837	3913	3945	3990	4043	4090	4147	4207	4276	4313	4389
				4446	4524	4581	4659	4696	4742	4790	4866	4924	5009	5042	5079
				5115	5147	5196	5256	5310	5356	5398	5435	5466	5511	5558	5595
				5665	5732	5803	5884	5939	5994	6044	6081	6114	6188	6225	6262
				6313	6390	6422	6480	6548	6587	6637	6714				

T1H001 001 0B01 0045

T1H002 001 0D1A 0046

CROSS REFERENCE

VER 15, MOD 00 18/07/22 PAGE 127

SYMBOL	LEN	VALUE	DEFN	REFERENCES
T1H003	001	0EF0	0047	
T1H004	001	1067	0048	
T1H005	001	12BC	0049	
T1H006	001	1683	0050	
T1H007	001	17F2	0051	
T1H008	001	1A5D	0052	
T1H009	001	1F3F	0053	
T1H010	001	2236	0054	
T1H011	001	2363	0055	
T1H012	001	278F	0056	4242
T1H013	001	2D67	0057	
T1H014	001	2F72	0058	
T1H015	001	3089	0059	
T1H016	001	347F	0060	
T1H017	001	3741	0061	
T1H018	001	3985	0062	
T1H019	001	3B3B	0063	
T1H020	001	3CA7	0064	
T1H021	001	4032	0065	
T1H022	001	4952	0066	3494 3874
T1H023	001	4C17	0067	
T1H024	001	511A	0068	
T1H025	001	53C6	0069	
T1H026	001	5A89	0070	
T1H027	001	5E27	0071	
T1H028	001	6449	0072	3496 3876
T1H029	001	677B	0073	
T1H030	001	6CAB	0074	
T1H031	001	6D27	0075	
T1H032	001	6E09	0076	
T1H033	001	6EB8	0077	
T1H034	001	706B	0078	
T1H035	001	748D	0079	
T1H036	001	7683	0080	
T1H037	001	77A2	0081	
T1H038	001	7879	0082	
T1H039	001	7A59	0083	
T1H040	001	7AD6	0084	
T1H041	001	7CB0	0085	
T1H042	001	7E3B	0086	
T1H043	001	7FD8	0087	
T1H044	001	83BC	0088	
T1H045	001	8701	0089	4105
T1H046	001	88E2	0090	4107
T1H047	001	8AB4	0091	
T1H048	001	8D60	0092	
T1H049	001	92DE	0093	
T1H050	001	9381	0094	3498 3878
T1H051	001	96CA	0095	
T1H052	001	99C9	0096	
T1H053	001	9D31	0097	
T1H054	001	A009	0098	4899
T1H055	001	A584	0099	4828
T1H056	001	A696	0100	4830
T1H057	001	AB2C	0101	4834
T1H058	001	AD77	0102	

CROSS REFERENCE																
SYMBOL	LEN	VALUE	DEFN	REFERENCES	VER 15, MOD 00 18/07/22 PAGE 128											
T1H059	001	AF7D	0103													
T1H060	001	B24C	0104													
T1H061	001	B626	0105													
T1H062	001	B87A	0106													
T1H063	001	BB19	0107													
T1H064	001	C07B	0108													
T1H065	001	C578	0109													
T1H066	001	CA77	0110													
T1H067	001	CE81	0111													
T1H068	001	D2A5	0112	5694												
T1H069	001	D430	0113													
T1H070	001	D857	0114													
T1H071	001	DAA0	0115	5696												
T1H072	001	DB81	0116													
T1H073	001	DFEB	0117													
T1H074	001	E1B6	0118	5698												
T1H075	001	E364	0119													
T1H076	001	E645	0120													
T1H077	001	E9F4	0121	5700												
T1H078	001	EABE	0122													
T1H079	001	ED01	0123	5702												
T1H080	001	EE8F	0124	5706												
T1H081	001	F050	0125													
T1H082	001	F23F	0126													
T1H083	001	F409	0127													
T1H084	001	F5A0	0128													
T1H085	001	F7EE	0129													
T1H086	001	FA09	0130													
T1H087	001	FCD5	0131													
T1H088	001	FE01	0132													
T1H089	001	FE97	0133													
T2HDEK	001	0001	0039	0474 3491 4823 5851	0476 3499 4825	0478 3869 4896	2234 3871 5689	2236 3879 5691	2238 4108 5833	2242 4231 5835	2361 4233 5837	2363 4235 5839	3093 4237 5841	3487 4239 5843	3489 4243 5849	
T2H090	001	00AA	0321													
T2H091	001	01C3	0395													
T2H092	001	0324	0485	0475												
T2H093	001	0549	0598	0477												
T2H094	001	0709	0695	0479												
T2H095	001	0988	0811													
T2H096	001	0A63	0855													
T2H097	001	0BDC	0919													
T2H098	001	0D61	0992													
T2H099	001	0E12	1036													
T2H100	001	0F09	1085													
T2H101	001	1027	1136													
T2H102	001	1191	1229													
T2H103	001	122E	1273													
T2H104	001	1299	1300													
T2H105	001	1390	1350													
T2H106	001	1460	1394													
T2H107	001	1751	1512													
T2H108	001	1B67	1708													

CROSS REFERENCE

VER 15, MOD 00 18/07/22 PAGE 129

SYMBOL	LEN	VALUE	DEFN	REFERENCES
T2H111	001	2036	1995	
T2H112	001	2272	2125	3500 3880
T2H113	001	24E8	2249	2235
T2H114	001	2777	2369	2362
T2H115	001	2B37	2542	2364
T2H116	001	3420	2915	2237
T2H117	001	3875	3100	3094
T2H118	001	3AAF	3193	2243
T2H119	001	3F25	3385	2239 4232
T2H120	001	411D	3505	3488
T2H121	001	4971	3886	
T2H122	001	4C22	4010	4826
T2H123	001	4E2A	4114	
T2H124	001	5049	4250	4234
T2H125	001	5334	4413	4236
T2H126	001	55A9	4562	4240
T2H127	001	5872	4720	
T2H128	001	5A65	4840	4824
T2H129	001	5B80	4904	4897
T2H130	001	6144	5170	
T2H131	001	69C9	5546	3490 3870
T2H132	001	6C8A	5713	5690
T2H133	001	6E64	5858	5834
T2H134	001	713E	6018	5836
T2H135	001	771A	6280	5838
T2H136	001	7AB1	6460	5840
T2H137	001	7D4E	6611	5842
T2H138	001	80F7	0183	5844
T2H139	001	8283	0184	5850
T2H140	001	86D6	0185	5852
T2H141	001	8AF5	0186	5692
T2H155	001	9D17	0200	3492 3872
T2H167	001	BC9D	0212	4238
T2H175	001	E6B1	0220	4109
T2H176	001	E91C	0221	4244
T3HDEK	001	0002	0040	2240 3091 4102 4831 5703 5707 5845 5847
T3H181	001	0070	0227	
T3H182	001	06B0	0228	
T3H183	001	0FDE	0229	
T3H184	001	12D6	0230	5708
T3H185	001	1876	0231	5848
T3H186	001	1E7F	0232	5846
T3H187	001	23D5	0233	
T3H188	001	2727	0234	
T3H189	001	2A84	0235	
T3H190	001	2F73	0236	
T3H191	001	342C	0237	4832
T3H192	001	3948	0238	
T3H193	001	3C3C	0239	
T3H194	001	411C	0240	
T3H195	001	4436	0241	
T3H196	001	4886	0242	
T3H197	001	4BA3	0243	
T3H198	001	4EBB	0244	
T3H199	001	51AA	0245	3092
T3H200	001	55B9	0246	

[illegible]

START ADDRESS	CATEGORY	NAME AND ENTRY	CODE LENGTH HEXADECIMAL	DECIMAL
---------------	----------	----------------	----------------------------	---------

0000	0	##T2AH	8000	32768
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OL100	I	THE TOTAL CORE USED BY ##T2AH IS 32768 DECIMAL.		
OL101	I	THE START CONTROL ADDRESS OF THIS MODULE IS 0000.		
OL104	I	TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS 129		
		NAME-##T2AH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-O		

OPTIONS NODECK,LIST,XREF,NOREL,OBJ(P)

THE LIST OF OPTIONS USED DURING THIS ASSEMBLY IS-- NODECK,LIST,XREF,NOREL,OBJ

8000

1 ##T2BH

START X'8000'

2

PRINT ON,NODATA

##T2BH -- HELP FILES - PART 2B

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 3
			4	*****	
			5	*	*
			6	* 5703-XM1 COPYRIGHT IBM CORP. 1970	*
			7	* REFER TO INSTRUCTIONS ON COPYRIGHT NOTICE, 120-2083	*
			8	*	*
			9	*****	
			11	*****	
			12	* COMMON HELP TEXT EQUATES	*
			13	*****	
			14	*	
			15	* EQUATES COMMON WITH KHELPN	
			16	*	
	0000		17	KHEPRT EQU X'00'	TYPE INDR FOR PRINT LINE
	0001		18	KHECHS EQU X'01'	TYPE INDR FOR BRANCH TBL
	00FF		19	KHENDT EQU X'FF'	INDR FOR END OF KEYWORD TABLE
			20	*	
			21	* SYSTEM SDF EQUATES	
			22	*	
	0001		23	@SIST EQU X'01'	SDF INDR FOR FIRST SEGMENT
	0000		24	@SONLY EQU X'00'	SDF INDR FOR COMPLETE LINE
	0002		25	@SLAST EQU X'02'	SDF INDR FOR LAST SEGMENT
	0080		26	@SNULL EQU X'80'	SDF INDR FOR NULL SDF
			27	*	
			28	* EQUATES PECULIAR TO HELP TEXT	
			29	*	
	0000		30	T1HDUM EQU X'00'	DUMMY TEXT BYTE TO PAD LINES
	0000		31	T1HLNK EQU X'00'	LINK BYTE FOR SEQUENTIAL FILE
			33	*****	
			34	* HELP TEXT ADDRESS EQUATES	*
			35	*****	
			36	*	
			37	* EQUATES FOR HIGH ORDER BYTE OF THREE BYTE ADDR CONSTANTS	
			38	*	
	0000		39	T1HDEK EQU 0	HIGH ORDER ADDR FOR MODULE 1
	0001		40	T2HDEK EQU 1	HIGH ORDER ADDR FOR MODULE 2
	0002		41	T3HDEK EQU 2	HIGH ORDER ADDR FOR MODULE 3
	0003		42	T4HDEK EQU 3	HIGH ORDER ADDR FOR MODULE 4
			44	*	
			45	* EQUATES FOR TEXT BLOCK LABELS DEFINED OUTSIDE THIS MODULE	
			46	*	
	0B01		47	T1H001 EQU 2817	START ADDR FOR BLOCK
	0D1A		48	T1H002 EQU 3354	START ADDR FOR BLOCK
	0EF0		49	T1H003 EQU 3824	START ADDR FOR BLOCK
	1067		50	T1H004 EQU 4199	START ADDR FOR BLOCK
	12BC		51	T1H005 EQU 4796	START ADDR FOR BLOCK
	1683		52	T1H006 EQU 5763	START ADDR FOR BLOCK
	17F2		53	T1H007 EQU 6130	START ADDR FOR BLOCK
	1A5D		54	T1H008 EQU 6749	START ADDR FOR BLOCK
	1F3F		55	T1H009 EQU 7999	START ADDR FOR BLOCK
	2236		56	T1H010 EQU 8758	START ADDR FOR BLOCK
	2363		57	T1H011 EQU 9059	START ADDR FOR BLOCK
	278F		58	T1H012 EQU 10127	START ADDR FOR BLOCK
	2D67		59	T1H013 EQU 11623	START ADDR FOR BLOCK

##T2BH -- HELP FILES - PART 2B

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	4
		2F72	60	T1H014	EQU	12146			
		3089	61	T1H015	EQU	12425			
		347F	62	T1H016	EQU	13439			
		3741	63	T1H017	EQU	14145			
		3985	64	T1H018	EQU	14725			
		3B3B	65	T1H019	EQU	15163			
		3CA7	66	T1H020	EQU	15527			
		4032	67	T1H021	EQU	16434			
		4952	68	T1H022	EQU	18770			
		4C17	69	T1H023	EQU	19479			
		511A	70	T1H024	EQU	20762			
		53C6	71	T1H025	EQU	21446			
		5A89	72	T1H026	EQU	23177			
		5E27	73	T1H027	EQU	24103			
		6449	74	T1H028	EQU	25673			
		677B	75	T1H029	EQU	26491			
		6CAB	76	T1H030	EQU	27819			
		6D27	77	T1H031	EQU	27943			
		6E09	78	T1H032	EQU	28169			
		6EB8	79	T1H033	EQU	28344			
		706B	80	T1H034	EQU	28779			
		748D	81	T1H035	EQU	29837			
		7683	82	T1H036	EQU	30339			
		77A2	83	T1H037	EQU	30626			
		7879	84	T1H038	EQU	30841			
		7A59	85	T1H039	EQU	31321			
		7AD6	86	T1H040	EQU	31446			
		7CB0	87	T1H041	EQU	31920			
		7E3B	88	T1H042	EQU	32315			
		7FD8	89	T1H043	EQU	32728			
			90	*					
		83BC	91	T1H044	EQU	33724			
		8701	92	T1H045	EQU	34561			
		88E2	93	T1H046	EQU	35042			
		8AB4	94	T1H047	EQU	35508			
		8D60	95	T1H048	EQU	36192			
		92DE	96	T1H049	EQU	37598			
		9381	97	T1H050	EQU	37761			
		96CA	98	T1H051	EQU	38602			
		99C9	99	T1H052	EQU	39369			
		9D31	100	T1H053	EQU	40241			
		A009	101	T1H054	EQU	40969			
		A584	102	T1H055	EQU	42372			
		A696	103	T1H056	EQU	42646			
		AB2C	104	T1H057	EQU	43820			
		AD77	105	T1H058	EQU	44407			
		AF7D	106	T1H059	EQU	44925			
		B24C	107	T1H060	EQU	45644			
		B626	108	T1H061	EQU	46630			
		B87A	109	T1H062	EQU	47226			
		BB19	110	T1H063	EQU	47897			
		C07B	111	T1H064	EQU	49275			
		C578	112	T1H065	EQU	50552			
		CA77	113	T1H066	EQU	51831			
		CE81	114	T1H067	EQU	52865			
		D2A5	115	T1H068	EQU	53925			

##T2BH -- HELP FILES - PART 2B

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	5
		D430	116	T1H069	EQU	54320		START ADDR FOR BLOCK	
		D857	117	T1H070	EQU	55383		START ADDR FOR BLOCK	
		DAA0	118	T1H071	EQU	55968		START ADDR FOR BLOCK	
		DB81	119	T1H072	EQU	56193		START ADDR FOR BLOCK	
		DFEB	120	T1H073	EQU	57323		START ADDR FOR BLOCK	
		E1B6	121	T1H074	EQU	57782		START ADDR FOR BLOCK	
		E364	122	T1H075	EQU	58212		START ADDR FOR BLOCK	
		E645	123	T1H076	EQU	58949		START ADDR FOR BLOCK	
		E9F4	124	T1H077	EQU	59892		START ADDR FOR BLOCK	
		EABE	125	T1H078	EQU	60094		START ADDR FOR BLOCK	
		ED01	126	T1H079	EQU	60673		START ADDR FOR BLOCK	
		EE8F	127	T1H080	EQU	61071		START ADDR FOR BLOCK	
		F050	128	T1H081	EQU	61520		START ADDR FOR BLOCK	
		F23F	129	T1H082	EQU	62015		START ADDR FOR BLOCK	
		F409	130	T1H083	EQU	62473		START ADDR FOR BLOCK	
		F5A0	131	T1H084	EQU	62880		START ADDR FOR BLOCK	
		F7EE	132	T1H085	EQU	63470		START ADDR FOR BLOCK	
		FA09	133	T1H086	EQU	64009		START ADDR FOR BLOCK	
		FCD5	134	T1H087	EQU	64725		START ADDR FOR BLOCK	
		FE01	135	T1H088	EQU	65025		START ADDR FOR BLOCK	
		FE97	136	T1H089	EQU	65175		START ADDR FOR BLOCK	
			137	*					
			138	*T2H090	EQU	170		START ADDR FOR BLOCK	
			139	*T2H091	EQU	451		START ADDR FOR BLOCK	
			140	*T2H092	EQU	804		START ADDR FOR BLOCK	
			141	*T2H093	EQU	1353		START ADDR FOR BLOCK	
			142	*T2H094	EQU	1801		START ADDR FOR BLOCK	
			143	*T2H095	EQU	2440		START ADDR FOR BLOCK	
			144	*T2H096	EQU	2659		START ADDR FOR BLOCK	
			145	*T2H097	EQU	3036		START ADDR FOR BLOCK	
			146	*T2H098	EQU	3425		START ADDR FOR BLOCK	
			147	*T2H099	EQU	3602		START ADDR FOR BLOCK	
			148	*T2H100	EQU	3849		START ADDR FOR BLOCK	
			149	*T2H101	EQU	4135		START ADDR FOR BLOCK	
			150	*T2H102	EQU	4497		START ADDR FOR BLOCK	
			151	*T2H103	EQU	4654		START ADDR FOR BLOCK	
			152	*T2H104	EQU	4761		START ADDR FOR BLOCK	
			153	*T2H105	EQU	5008		START ADDR FOR BLOCK	
			154	*T2H106	EQU	5216		START ADDR FOR BLOCK	
			155	*T2H107	EQU	5969		START ADDR FOR BLOCK	
			156	*T2H108	EQU	7015		START ADDR FOR BLOCK	
			157	*T2H109	EQU	7433		START ADDR FOR BLOCK	
			158	*T2H110	EQU	7906		START ADDR FOR BLOCK	
	2036		159	T2H111	EQU	8246		START ADDR FOR BLOCK	
			160	*T2H112	EQU	8818		START ADDR FOR BLOCK	
			161	*T2H113	EQU	9448		START ADDR FOR BLOCK	
			162	*T2H114	EQU	10103		START ADDR FOR BLOCK	
			163	*T2H115	EQU	11063		START ADDR FOR BLOCK	
			164	*T2H116	EQU	13344		START ADDR FOR BLOCK	
			165	*T2H117	EQU	14453		START ADDR FOR BLOCK	
			166	*T2H118	EQU	15023		START ADDR FOR BLOCK	
			167	*T2H119	EQU	16165		START ADDR FOR BLOCK	
			168	*T2H120	EQU	16669		START ADDR FOR BLOCK	
			169	*T2H121	EQU	18801		START ADDR FOR BLOCK	
		4C22	170	T2H122	EQU	19490		START ADDR FOR BLOCK	
		4E2A	171	T2H123	EQU	20010		START ADDR FOR BLOCK	

##T2BH -- HELP FILES - PART 2B

ERR LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00	18/07/22	PAGE	6
		172	*T2H124	EQU 20553		START ADDR FOR BLOCK		
		173	*T2H125	EQU 21300		START ADDR FOR BLOCK		
		174	*T2H126	EQU 21929		START ADDR FOR BLOCK		
	5872	175	T2H127	EQU 22642		START ADDR FOR BLOCK		
		176	*T2H128	EQU 23141		START ADDR FOR BLOCK		
		177	*T2H129	EQU 23424		START ADDR FOR BLOCK		
		178	*T2H130	EQU 24900		START ADDR FOR BLOCK		
		179	*T2H131	EQU 27081		START ADDR FOR BLOCK		
		180	*T2H132	EQU 27786		START ADDR FOR BLOCK		
		181	*T2H133	EQU 28260		START ADDR FOR BLOCK		
		182	*T2H134	EQU 28990		START ADDR FOR BLOCK		
		183	*T2H135	EQU 30490		START ADDR FOR BLOCK		
		184	*T2H136	EQU 31409		START ADDR FOR BLOCK		
		185	*T2H137	EQU 32078		START ADDR FOR BLOCK		
		186	*T2H138	EQU 33015		START ADDR FOR BLOCK		
		187	*T2H139	EQU 33411		START ADDR FOR BLOCK		
		188	*T2H140	EQU 34518		START ADDR FOR BLOCK		
		189	*T2H141	EQU 35573		START ADDR FOR BLOCK		
		190	*T2H142	EQU 36122		START ADDR FOR BLOCK		
		191	*T2H143	EQU 36271		START ADDR FOR BLOCK		
		192	*T2H144	EQU 36420		START ADDR FOR BLOCK		
		193	*T2H145	EQU 37032		START ADDR FOR BLOCK		
		194	*T2H146	EQU 37443		START ADDR FOR BLOCK		
		195	*T2H147	EQU 37826		START ADDR FOR BLOCK		
		196	*T2H148	EQU 38153		START ADDR FOR BLOCK		
		197	*T2H149	EQU 38422		START ADDR FOR BLOCK		
		198	*T2H150	EQU 38570		START ADDR FOR BLOCK		
		199	*T2H151	EQU 38870		START ADDR FOR BLOCK		
		200	*T2H152	EQU 39283		START ADDR FOR BLOCK		
		201	*T2H153	EQU 39573		START ADDR FOR BLOCK		
		202	*T2H154	EQU 39847		START ADDR FOR BLOCK		
		203	*T2H155	EQU 40215		START ADDR FOR BLOCK		
		204	*T2H156	EQU 41087		START ADDR FOR BLOCK		
		205	*T2H157	EQU 41509		START ADDR FOR BLOCK		
		206	*T2H158	EQU 42385		START ADDR FOR BLOCK		
		207	*T2H159	EQU 42837		START ADDR FOR BLOCK		
		208	*T2H160	EQU 43285		START ADDR FOR BLOCK		
		209	*T2H161	EQU 43706		START ADDR FOR BLOCK		
		210	*T2H162	EQU 44383		START ADDR FOR BLOCK		
		211	*T2H163	EQU 45186		START ADDR FOR BLOCK		
		212	*T2H164	EQU 45534		START ADDR FOR BLOCK		
		213	*T2H165	EQU 46534		START ADDR FOR BLOCK		
		214	*T2H166	EQU 47021		START ADDR FOR BLOCK		
		215	*T2H167	EQU 48285		START ADDR FOR BLOCK		
		216	*T2H168	EQU 49686		START ADDR FOR BLOCK		
		217	*T2H169	EQU 50461		START ADDR FOR BLOCK		
		218	*T2H170	EQU 51641		START ADDR FOR BLOCK		
		219	*T2H171	EQU 52424		START ADDR FOR BLOCK		
		220	*T2H172	EQU 53294		START ADDR FOR BLOCK		
		221	*T2H173	EQU 54709		START ADDR FOR BLOCK		
		222	*T2H174	EQU 56898		START ADDR FOR BLOCK		
		223	*T2H175	EQU 59057		START ADDR FOR BLOCK		
		224	*T2H176	EQU 59676		START ADDR FOR BLOCK		
		225	*T2H177	EQU 61172		START ADDR FOR BLOCK		
		226	*T2H178	EQU 62007		START ADDR FOR BLOCK		
		227	*T2H179	EQU 63058		START ADDR FOR BLOCK		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	7
					228	*T2H180 EQU	64095				START ADDR FOR BLOCK
					229	*					
			006F		230	T3H181 EQU	111				START ADDR FOR BLOCK
			06B0		231	T3H182 EQU	1712				START ADDR FOR BLOCK
			0FDE		232	T3H183 EQU	4062				START ADDR FOR BLOCK
			12D6		233	T3H184 EQU	4822				START ADDR FOR BLOCK
			1876		234	T3H185 EQU	6262				START ADDR FOR BLOCK
			1E7F		235	T3H186 EQU	7807				START ADDR FOR BLOCK
			23D5		236	T3H187 EQU	9173				START ADDR FOR BLOCK
			2727		237	T3H188 EQU	10023				START ADDR FOR BLOCK
			2A84		238	T3H189 EQU	10884				START ADDR FOR BLOCK
			2F73		239	T3H190 EQU	12147				START ADDR FOR BLOCK
			342C		240	T3H191 EQU	13356				START ADDR FOR BLOCK
			3948		241	T3H192 EQU	14664				START ADDR FOR BLOCK
			3C3C		242	T3H193 EQU	15420				START ADDR FOR BLOCK
			411C		243	T3H194 EQU	16668				START ADDR FOR BLOCK
			4436		244	T3H195 EQU	17462				START ADDR FOR BLOCK
			4886		245	T3H196 EQU	18566				START ADDR FOR BLOCK
			4BA3		246	T3H197 EQU	19363				START ADDR FOR BLOCK
			4EBB		247	T3H198 EQU	20155				START ADDR FOR BLOCK
			51AA		248	T3H199 EQU	20906				START ADDR FOR BLOCK
			55B9		249	T3H200 EQU	21945				START ADDR FOR BLOCK
			5867		250	T3H201 EQU	22631				START ADDR FOR BLOCK
			5AA3		251	T3H202 EQU	23203				START ADDR FOR BLOCK
			5DE4		252	T3H203 EQU	24036				START ADDR FOR BLOCK
			5FEF		253	T3H204 EQU	24559				START ADDR FOR BLOCK
			6149		254	T3H205 EQU	24905				START ADDR FOR BLOCK
			62D4		255	T3H206 EQU	25300				START ADDR FOR BLOCK
			6512		256	T3H207 EQU	25874				START ADDR FOR BLOCK
			67C3		257	T3H208 EQU	26563				START ADDR FOR BLOCK
			689F		258	T3H209 EQU	26783				START ADDR FOR BLOCK
			6A3C		259	T3H210 EQU	27196				START ADDR FOR BLOCK
			6DE8		260	T3H211 EQU	28136				START ADDR FOR BLOCK
			70F6		261	T3H212 EQU	28918				START ADDR FOR BLOCK
			740E		262	T3H213 EQU	29710				START ADDR FOR BLOCK
			76E7		263	T3H214 EQU	30439				START ADDR FOR BLOCK
			7C31		264	T3H215 EQU	31793				START ADDR FOR BLOCK
			8031		265	T3H216 EQU	32817				START ADDR FOR BLOCK
			8218		266	T3H217 EQU	33304				START ADDR FOR BLOCK
			89A9		267	T3H218 EQU	35241				START ADDR FOR BLOCK
			8CF7		268	T3H219 EQU	36087				START ADDR FOR BLOCK
			8EDD		269	T3H220 EQU	36573				START ADDR FOR BLOCK
					271	*****					
					272	***** START OF NEW SECTOR 129					*****
					273	*****					
8000					274	ORG	*,256,0				ORG ON NEXT SCTR BOUNDARY
8000	00		8000		275	DC	AL1(T1HLNK)				LINK BYTE TO NEXT SECTOR
					276	*					
8001	0014		8002		277	DC	IL2'020'				COUNT FIELD FOR SDF
8003	0200		8004		278	DC	AL2(256*@SLAST)				TYPE BYTES OF SDF
8005	C1D4C56B40E3C8C5		8014		279	DC	CL016'AME, THE SIZE OF'				
					280	*					
8015	0041		8016		281	DC	IL2'065'				COUNT FIELD FOR SDF
8017	0000		8018		282	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
8019	003A		801A		283	DC	IL2'058'				LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 8
801B	00		801B	284	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
801C	E3C8C540D4C1E3D9		804D	285	DC	CL050'THE MATRIX IS REDEFINED AS SPECIFIED UNLESS THE TO'	
804E	E3C1D340E2C9E9C5		8055	286	DC	CL008'TAL SIZE'	
				287	*		
8056	0043		8057	288	DC	IL2'067'	COUNT FIELD FOR SDF
8058	0000		8059	289	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
805A	003C		805B	290	DC	IL2'060'	LENGTH OF TEXT LINE
805C	00		805C	291	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
805D	C5E7C3C5C5C4E240		808E	292	DC	CL050'EXCEEDS THE TOTAL <MATRIX SIZE LIMIT> AS PREVIOUSL'	
808F	E840C4C5C6C9D5C5		8098	293	DC	CL010'Y DEFINED.'	
				294	*		
8099	0045		809A	295	DC	IL2'069'	COUNT FIELD FOR SDF
809B	0000		809C	296	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
809D	003E		809E	297	DC	IL2'062'	LENGTH OF TEXT LINE
809F	00		809F	298	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
80A0	C6E4D9E3C8C5D940		80D1	299	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
80D2	D7E4C2D3C9C3C1E3		80DD	300	DC	CL012'PUBLICATION, '	
				301	*		
80DE	0011		80DF	302	DC	IL2'017'	COUNT FIELD FOR SDF
80E0	0000		80E1	303	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
80E2	000A		80E3	304	DC	IL2'010'	LENGTH OF TEXT LINE
80E4	00		80E4	305	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
80E5	C7C3F3F460F0F0F0		80EE	306	DC	CL010'GC34-0001.'	
				307	*		
				308	*	END OF TEXT LINES FOR BLOCK	
				309	*		
80EF	0008		80F0	310	DC	IL2'008'	COUNT FIELD FOR SDF
80F1	0000		80F2	311	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
80F3	0000		80F4	312	DC	IL2'000'	NUMBER OF RESPONSES
80F5	01		80F5	313	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
80F6	00		80F6	314	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				316	*****		
				317	*	TEXT FOR BLOCK NO. 2130	*
				318	*	TEXT FOR KEYWORD - RESTORE	*
				319	*****		
			80F7	320	T2H138 EQU	*	START ADDR FOR BLOCK
				321	*		
80F7	0009		80F8	322	DC	IL2'009'	COUNT FIELD FOR SDF
80F9	0100		80FA	323	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
80FB	003F		80FC	324	DC	IL2'063'	LENGTH OF TEXT LINE
80FD	00		80FD	325	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
80FE	E3C8		80FF	326	DC	CL002'TH'	
				327	*****		
				328	*****	START OF NEW SECTOR 130	*****
				329	*****		
8100				330	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
8100	00	8100		331	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				332	*		
8101	0041		8102	333	DC	IL2'065'	COUNT FIELD FOR SDF
8103	0200		8104	334	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8105	C540D9C5E2E3D6D9		8136	335	DC	CL050'E RESTORE STATEMENT RESETS THE DATA-FILE POINTER T'	
8137	D640E3C8C540C6C9		8141	336	DC	CL011'O THE FIRST'	
				337	*		
8142	0044		8143	338	DC	IL2'068'	COUNT FIELD FOR SDF
8144	0000		8145	339	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 9
8146	003D		8147	340	DC	IL2'061'	LENGTH OF TEXT LINE
8148	00		8148	341	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8149	C5D3C5D4C5D5E340	817A	342	DC	CL050'ELEMENT OF A DATA FILE CHANGED WITHIN A <PROGRAM> '		
817B	C2E840C1404CC4C1	8185	343	DC	CL011'BY A <DATA>'		
			344	*			
8186	0047		8187	345	DC	IL2'071'	COUNT FIELD FOR SDF
8188	0000		8189	346	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
818A	0040		818B	347	DC	IL2'064'	LENGTH OF TEXT LINE
818C	00		818C	348	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
818D	E2E3C1E3C5D4C5D5	81BE	349	DC	CL050'STATEMENT(S). THUS, THE DATA CONTAINED IN THE FILE'		
81BF	40C3C1D540C2C540	81CC	350	DC	CL014' CAN BE REUSED'		
			351	*			
81CD	0033		81CE	352	DC	IL2'051'	COUNT FIELD FOR SDF
81CF	0100		81D0	353	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
81D1	003A		81D2	354	DC	IL2'058'	LENGTH OF TEXT LINE
81D3	00		81D3	355	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
81D4	C2E840C1404CD9C5	81FF	356	DC	CL044'BY A <READ STATEMENT, OR READ STATEMENTS AND'		
			358	*****			
			359	***** START OF NEW SECTOR 131 *****			
			360	*****			
8200			361	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
8200	00	8200	362	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			363	*			
8201	0012		8202	364	DC	IL2'018'	COUNT FIELD FOR SDF
8203	0200		8204	365	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8205	61D6D9404CD4C1E3	8212	366	DC	CL014' /OR <MAT READ>'		
			367	*			
8213	001E		8214	368	DC	IL2'030'	COUNT FIELD FOR SDF
8215	0000		8216	369	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8217	0017		8218	370	DC	IL2'023'	LENGTH OF TEXT LINE
8219	00		8219	371	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
821A	E2E3C1E3C5D4C5D5	8230	372	DC	CL023'STATEMENT(S). EXAMPLES: '		
			373	*			
8231	0008		8232	374	DC	IL2'008'	COUNT FIELD FOR SDF
8233	0000		8234	375	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8235	0000		8236	376	DC	IL2'000'	LENGTH OF TEXT LINE
8237	00		8237	377	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8238	00		8238	378	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			379	*			
8239	0008		823A	380	DC	IL2'008'	COUNT FIELD FOR SDF
823B	0000		823C	381	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
823D	0000		823E	382	DC	IL2'000'	LENGTH OF TEXT LINE
823F	00		823F	383	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8240	00		8240	384	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			385	*			
8241	0008		8242	386	DC	IL2'008'	COUNT FIELD FOR SDF
8243	0000		8244	387	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8245	0000		8246	388	DC	IL2'000'	LENGTH OF TEXT LINE
8247	00		8247	389	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8248	00		8248	390	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			391	*			
8249	0013		824A	392	DC	IL2'019'	COUNT FIELD FOR SDF
824B	0000		824C	393	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
824D	000C		824E	394	DC	IL2'012'	LENGTH OF TEXT LINE
824F	00		824F	395	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 10
	8250	F0F3F5F040D9C5E2	825B	396	DC	CL012'0350 RESTORE'	
				397	*		
	825C	001F	825D	398	DC	IL2'031'	COUNT FIELD FOR SDF
	825E	0000	825F	399	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8260	0018	8261	400	DC	IL2'024'	LENGTH OF TEXT LINE
	8262	00	8262	401	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8263	F0F4F0F040D9C5E2	827A	402	DC	CL024'0400 RESTORE THE POINTER'	
				403	*		
				404	*	END OF TEXT LINES FOR BLOCK	
				405	*		
	827B	0008	827C	406	DC	IL2'008'	COUNT FIELD FOR SDF
	827D	0000	827E	407	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	827F	0000	8280	408	DC	IL2'000'	NUMBER OF RESPONSES
	8281	01	8281	409	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	8282	00	8282	410	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				412	*****		
				413	*	TEXT FOR BLOCK NO. 2145	*
				414	*	TEXT FOR KEYWORD - RESET	*
				415	*****		
			8283	416	T2H139 EQU *	START ADDR FOR BLOCK	
				417	*		
	8283	0047	8284	418	DC	IL2'071'	COUNT FIELD FOR SDF
	8285	0000	8286	419	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8287	0040	8288	420	DC	IL2'064'	LENGTH OF TEXT LINE
	8289	00	8289	421	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	828A	E3C8C540D9C5E2C5	82BB	422	DC	CL050'THE RESET STATEMENT RETURNS THE DATA POINTERS OF O'	
	82BC	D7C5D540C4C9E2D2	82C9	423	DC	CL014'PEN DISK <DATA'	
				424	*		
	82CA	0036	82CB	425	DC	IL2'054'	COUNT FIELD FOR SDF
	82CC	0100	82CD	426	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	82CE	003C	82CF	427	DC	IL2'060'	LENGTH OF TEXT LINE
	82D0	00	82D0	428	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	82D1	C6C9D3C5E26E40E3	82FF	429	DC	CL047'FILES> TO THE FIRST ITEM OF DATA IN THE FILES. '	
				431	*****		
				432	*****	START OF NEW SECTOR 132	*****
				433	*****		
	8300			434	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	8300	00	8300	435	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				436	*		
	8301	0011	8302	437	DC	IL2'017'	COUNT FIELD FOR SDF
	8303	0200	8304	438	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	8305	E3C8C540C6C9D3C5	8311	439	DC	CL013'THE FILES CAN'	
				440	*		
	8312	0044	8313	441	DC	IL2'068'	COUNT FIELD FOR SDF
	8314	0000	8315	442	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8316	003D	8317	443	DC	IL2'061'	LENGTH OF TEXT LINE
	8318	00	8318	444	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8319	E3C8C5D540C2C540	834A	445	DC	CL050'THEN BE REUSED AS LONG AS NO OTHER RESTRICTIONS AP'	
	834B	D7D3E84B40C9C640	8355	446	DC	CL011'PLY. IF THE'	
				447	*		
	8356	0047	8357	448	DC	IL2'071'	COUNT FIELD FOR SDF
	8358	0000	8359	449	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	835A	0040	835B	450	DC	IL2'064'	LENGTH OF TEXT LINE
	835C	00	835C	451	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 11
835D	D7D9C9D5E3C5D940	838E	452	DC	CL050	'PRINTER OR DISPLAY UNIT IS BEING USED, THE PRINT H'	
838F	C5C1C440D6D940C3	839C	453	DC	CL014	'EAD OR CURSOR.'	
			454	*			
839D	0041	839E	455	DC	IL2	'065'	COUNT FIELD FOR SDF
839F	0000	83A0	456	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
83A1	003A	83A2	457	DC	IL2	'058'	LENGTH OF TEXT LINE
83A3	00	83A3	458	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
83A4	C9E240D9C5E3E4D9	83D5	459	DC	CL050	'IS RETURNED TO THE LEFT MARGIN OF THE NEXT LINE BY'	
83D6	40C140D9C5E2C5E3	83DD	460	DC	CL008	' A RESET'	
			461	*			
83DE	0022	83DF	462	DC	IL2	'034'	COUNT FIELD FOR SDF
83E0	0100	83E1	463	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
83E2	003D	83E3	464	DC	IL2	'061'	LENGTH OF TEXT LINE
83E4	00	83E4	465	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
83E5	E2E3C1E3C5D4C5D5	83FF	466	DC	CL027	'STATEMENT. IF THE DATA RECO'	
			468	*****			
			469	***** START OF NEW SECTOR 133 *****			
			470	*****			
8400			471	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
8400	00	8400	472	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			473	*			
8401	0026	8402	474	DC	IL2	'038'	COUNT FIELD FOR SDF
8403	0200	8404	475	DC	AL2	(256*@SLAST)	TYPE BYTES OF SDF
8405	D9C4C5D940C9E240	8426	476	DC	CL034	'RDER IS BEING USED, A RESET STATE-'	
			477	*			
8427	0043	8428	478	DC	IL2	'067'	COUNT FIELD FOR SDF
8429	0000	842A	479	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
842B	003C	842C	480	DC	IL2	'060'	LENGTH OF TEXT LINE
842D	00	842D	481	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
842E	D4C5D5E340C9D5C4	845F	482	DC	CL050	'MENT INDICATES THAT A SUBSEQUENT INPUT/OUTPUT STAT'	
8460	C5D4C5D5E340E3C8	8469	483	DC	CL010	'EMENT THAT'	
			484	*			
846A	0044	846B	485	DC	IL2	'068'	COUNT FIELD FOR SDF
846C	0000	846D	486	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
846E	003D	846F	487	DC	IL2	'061'	LENGTH OF TEXT LINE
8470	00	8470	488	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
8471	D9C5C6C5D9C5D5C3	84A2	489	DC	CL050	'REFERENCES THIS FILE WILL BEGIN READING OR PUNCHIN'	
84A3	C740C9D540C3D6D3	84AD	490	DC	CL011	'G IN COLUMN'	
			491	*			
84AE	0041	84AF	492	DC	IL2	'065'	COUNT FIELD FOR SDF
84B0	0000	84B1	493	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
84B2	003A	84B3	494	DC	IL2	'058'	LENGTH OF TEXT LINE
84B4	00	84B4	495	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
84B5	F140D6C640E3C8C5	84E6	496	DC	CL050	'1 OF THE NEXT CARD. THESE FILES AND DEVICES MUST H'	
84E7	C1E5C540C2C5C5D5	84EE	497	DC	CL008	'AVE BEEN'	
			498	*			
84EF	0011	84F0	499	DC	IL2	'017'	COUNT FIELD FOR SDF
84F1	0100	84F2	500	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
84F3	0029	84F4	501	DC	IL2	'041'	LENGTH OF TEXT LINE
84F5	00	84F5	502	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
84F6	C4C5C6C9D5C5C440	84FF	503	DC	CL010	'DEFINED IN'	
			505	*****			
			506	***** START OF NEW SECTOR 134 *****			
			507	*****			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 12
8500				508	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
8500	00		8500	509	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				510	*		
8501	0023		8502	511	DC	IL2'035'	COUNT FIELD FOR SDF
8503	0200		8504	512	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8505	404CC1D3D3D6C3C1		8523	513	DC	CL031' <ALLOCATE> COMMANDS. EXAMPLES:'	
				514	*		
8524	0008		8525	515	DC	IL2'008'	COUNT FIELD FOR SDF
8526	0000		8527	516	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8528	0000		8529	517	DC	IL2'000'	LENGTH OF TEXT LINE
852A	00		852A	518	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
852B	00		852B	519	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				520	*		
852C	0008		852D	521	DC	IL2'008'	COUNT FIELD FOR SDF
852E	0000		852F	522	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8530	0000		8531	523	DC	IL2'000'	LENGTH OF TEXT LINE
8532	00		8532	524	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8533	00		8533	525	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				526	*		
8534	0008		8535	527	DC	IL2'008'	COUNT FIELD FOR SDF
8536	0000		8537	528	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8538	0000		8539	529	DC	IL2'000'	LENGTH OF TEXT LINE
853A	00		853A	530	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
853B	00		853B	531	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				532	*		
853C	0015		853D	533	DC	IL2'021'	COUNT FIELD FOR SDF
853E	0000		853F	534	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8540	000E		8541	535	DC	IL2'014'	LENGTH OF TEXT LINE
8542	00		8542	536	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8543	F7F040D9C5E2C5E3		8550	537	DC	CL014'70 RESET ''SUM''	
				538	*		
8551	0021		8552	539	DC	IL2'033'	COUNT FIELD FOR SDF
8553	0000		8554	540	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8555	001A		8556	541	DC	IL2'026'	LENGTH OF TEXT LINE
8557	00		8557	542	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8558	F1F5F040D9C5E2C5		8571	543	DC	CL026'150 RESET ''XFILE'', ''INFILE''	
				544	*		
8572	0008		8573	545	DC	IL2'008'	COUNT FIELD FOR SDF
8574	0000		8575	546	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8576	0000		8577	547	DC	IL2'000'	LENGTH OF TEXT LINE
8578	00		8578	548	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8579	00		8579	549	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				550	*		
857A	0008		857B	551	DC	IL2'008'	COUNT FIELD FOR SDF
857C	0000		857D	552	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
857E	0000		857F	553	DC	IL2'000'	LENGTH OF TEXT LINE
8580	00		8580	554	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8581	00		8581	555	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				556	*		
8582	0008		8583	557	DC	IL2'008'	COUNT FIELD FOR SDF
8584	0000		8585	558	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8586	0000		8587	559	DC	IL2'000'	LENGTH OF TEXT LINE
8588	00		8588	560	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8589	00		8589	561	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				562	*		
858A	0044		858B	563	DC	IL2'068'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 13
858C	0000		858D	564	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
858E	003D		858F	565	DC	IL2'061'	LENGTH OF TEXT LINE
8590	00		8590	566	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8591	C1407DD9C5C660C6	85BB	567	DC	CL043'A ''REF-FILENAME'' (''SUM'', ''XFILE'', OR ''INFIL'		
85BC	C57D5D40E2D7C5C3	85CD	568	DC	CL018'E'') SPECIFIED IN A'		
			569	*			
85CE	0032		85CF	570	DC	IL2'050'	COUNT FIELD FOR SDF
85D0	0100		85D1	571	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
85D2	003E		85D3	572	DC	IL2'062'	LENGTH OF TEXT LINE
85D4	00		85D4	573	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
85D5	D9C5E2C5E340E2E3	85FF	574	DC	CL043'RESET STATEMENT IS THE SAME AS THE ''REF-FIL'		
			576	*****			
			577	*****	START OF NEW SECTOR 135		*****
			578	*****			
8600			579	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
8600	00	8600	580	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			581	*			
8601	0017		8602	582	DC	IL2'023'	COUNT FIELD FOR SDF
8603	0200		8604	583	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8605	C5D5C1D4C57D40E2	8617	584	DC	CL019'ENAME'' SPECIFIED IN'		
			585	*			
8618	0044		8619	586	DC	IL2'068'	COUNT FIELD FOR SDF
861A	0000		861B	587	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
861C	003D		861D	588	DC	IL2'061'	LENGTH OF TEXT LINE
861E	00		861E	589	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
861F	C1D540C1E2E2D6C3	8650	590	DC	CL050'AN ASSOCIATED ALLOCATE COMMAND. FURTHER INFORMATIO'		
8651	D540C1C2D6E4E340	865B	591	DC	CL011'N ABOUT THE'		
			592	*			
865C	0046		865D	593	DC	IL2'070'	COUNT FIELD FOR SDF
865E	0000		865F	594	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8660	003F		8661	595	DC	IL2'063'	LENGTH OF TEXT LINE
8662	00		8662	596	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8663	D9C5E2C5E340E2E3	8694	597	DC	CL050'RESET STATEMENT AND THE <ALLOCATE> COMMAND CAN BE '		
8695	D6C2E3C1C9D5C5C4	86A1	598	DC	CL013'OBTAINED FROM'		
			599	*			
86A2	002C		86A3	600	DC	IL2'044'	COUNT FIELD FOR SDF
86A4	0000		86A5	601	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
86A6	0025		86A7	602	DC	IL2'037'	LENGTH OF TEXT LINE
86A8	00		86A8	603	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
86A9	E3C8C540D9C5C6C5	86CD	604	DC	CL037'THE REFERENCE PUBLICATION, GC34-0001.'		
			605	*			
			606	*	END OF TEXT LINES FOR BLOCK		
			607	*			
86CE	0008		86CF	608	DC	IL2'008'	COUNT FIELD FOR SDF
86D0	0000		86D1	609	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
86D2	0000		86D3	610	DC	IL2'000'	NUMBER OF RESPONSES
86D4	01		86D4	611	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
86D5	00		86D5	612	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			614	*****			
			615	*	TEXT FOR BLOCK NO. 2150		*
			616	*	TEXT FOR KEYWORD - CLOSE		*
			617	*****			
		86D6	618	T2H140 EQU	*	START ADDR FOR BLOCK	
			619	*			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 14
86D6	002A		86D7	620	DC	IL2'042'	COUNT FIELD FOR SDF
86D8	0100		86D9	621	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
86DA	003E		86DB	622	DC	IL2'062'	LENGTH OF TEXT LINE
86DC	00		86DC	623	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
86DD	E3C8C540C3D3D6E2		86FF	624	DC	CL035'THE CLOSE STATEMENT CLOSES, DURING '	
				626	*****		
				627	***** START OF NEW SECTOR 136 *****		
				628	*****		
8700				629	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
8700	00		8700	630	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
8701	001F		8702	631	DC	IL2'031'	COUNT FIELD FOR SDF
8703	0200		8704	632	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8705	4CC5E7C5C3E4E3C9		871F	633	DC	CL027'<EXECUTION> OF A <PROGRAM>.'	
				634	*		
8720	0045		8721	635	DC	IL2'069'	COUNT FIELD FOR SDF
8722	0000		8723	636	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8724	003E		8725	637	DC	IL2'062'	LENGTH OF TEXT LINE
8726	00		8726	638	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8727	D6D7C5D540C4C9E2		8758	639	DC	CL050'OPEN DISK DATA FILES THAT HAVE BEEN DEFINED BY <AL'	
8759	D3D6C3C1E3C56E40		8764	640	DC	CL012'LOCATE> COM-'	
				641	*		
8765	0045		8766	642	DC	IL2'069'	COUNT FIELD FOR SDF
8767	0000		8768	643	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8769	003E		876A	644	DC	IL2'062'	LENGTH OF TEXT LINE
876B	00		876B	645	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
876C	D4C1D5C4E24B40E3		879D	646	DC	CL050'MANDS. THE <DATA FILES> CAN THEN BE REUSED AS LONG'	
879E	40C1E240D5D640D6		87A9	647	DC	CL012' AS NO OTHER'	
				648	*		
87AA	0042		87AB	649	DC	IL2'066'	COUNT FIELD FOR SDF
87AC	0000		87AD	650	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
87AE	003B		87AF	651	DC	IL2'059'	LENGTH OF TEXT LINE
87B0	00		87B0	652	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
87B1	D9C5E2E3D9C9C3E3		87E2	653	DC	CL050'RESTRICTIONS APPLY. IF THE PRINTER OR DISPLAY UNIT'	
87E3	40C9E240C2C5C9D5		87EB	654	DC	CL009' IS BEING'	
				655	*		
87EC	0014		87ED	656	DC	IL2'020'	COUNT FIELD FOR SDF
87EE	0100		87EF	657	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
87F0	003E		87F1	658	DC	IL2'062'	LENGTH OF TEXT LINE
87F2	00		87F2	659	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
87F3	E4E2C5C46B40E3C8		87FF	660	DC	CL013'USED, THE PRI'	
				662	*****		
				663	***** START OF NEW SECTOR 137 *****		
				664	*****		
8800				665	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
8800	00		8800	666	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				667	*		
8801	0035		8802	668	DC	IL2'053'	COUNT FIELD FOR SDF
8803	0200		8804	669	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8805	D5E340C8C5C1C440		8835	670	DC	CL049'NT HEAD OR CURSOR, IS RETURNED TO THE LEFT MARGIN'	
				671	*		
8836	0045		8837	672	DC	IL2'069'	COUNT FIELD FOR SDF
8838	0000		8839	673	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
883A	003E		883B	674	DC	IL2'062'	LENGTH OF TEXT LINE
883C	00		883C	675	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 15
883D	D6C640E3C8C540D5	886E	676	DC	CL050	'OF THE NEXT LINE BY A CLOSE STATEMENT. IF THE DATA'	
886F	40D9C5C3D6D9C4C5	887A	677	DC	CL012	' RECORDER IS'	
			678	*			
887B	0047	887C	679	DC	IL2	'071'	COUNT FIELD FOR SDF
887D	0000	887E	680	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
887F	0040	8880	681	DC	IL2	'064'	LENGTH OF TEXT LINE
8881	00	8881	682	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
8882	C2C5C9D5C740E4E2	88B3	683	DC	CL050	'BEING USED, A CLOSE STATEMENT INDICATES THAT A SUB'	
88B4	E2C5D8E4C5D5E340	88C1	684	DC	CL014	'SEQUENT INPUT/'	
			685	*			
88C2	003E	88C3	686	DC	IL2	'062'	COUNT FIELD FOR SDF
88C4	0100	88C5	687	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
88C6	0040	88C7	688	DC	IL2	'064'	LENGTH OF TEXT LINE
88C8	00	88C8	689	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
88C9	D6E4E3D7E4E340E2	88FA	690	DC	CL050	'OUTPUT STATEMENT THAT REFERENCES THIS FILE WILL BE'	
88FB	C7C9D540D9	88FF	691	DC	CL005	'GIN R'	
			693	*****			
			694	*****	START OF NEW SECTOR 138		*****
			695	*****			
8900			696	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY
8900	00	8900	697	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			698	*			
8901	000D	8902	699	DC	IL2	'013'	COUNT FIELD FOR SDF
8903	0200	8904	700	DC	AL2	(256*@SLAST)	TYPE BYTES OF SDF
8905	C5C1C4C9D5C740D6	890D	701	DC	CL009	'EADING OR'	
			702	*			
890E	0037	890F	703	DC	IL2	'055'	COUNT FIELD FOR SDF
8910	0000	8911	704	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
8912	0030	8913	705	DC	IL2	'048'	LENGTH OF TEXT LINE
8914	00	8914	706	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
8915	D7E4D5C3C8C9D5C7	8944	707	DC	CL048	'PUNCHING IN COLUMN 1 OF THE NEXT CARD. EXAMPLES: '	
8945	0008	8946	708	DC	IL2	'008'	COUNT FIELD FOR SDF
8947	0000	8948	709	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
8949	0000	894A	710	DC	IL2	'000'	LENGTH OF TEXT LINE
894B	00	894B	711	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
894C	00	894C	712	DC	AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			713	*			
894D	0008	894E	714	DC	IL2	'008'	COUNT FIELD FOR SDF
894F	0000	8950	715	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
8951	0000	8952	716	DC	IL2	'000'	LENGTH OF TEXT LINE
8953	00	8953	717	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
8954	00	8954	718	DC	AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			719	*			
8955	0008	8956	720	DC	IL2	'008'	COUNT FIELD FOR SDF
8957	0000	8958	721	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
8959	0000	895A	722	DC	IL2	'000'	LENGTH OF TEXT LINE
895B	00	895B	723	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
895C	00	895C	724	DC	AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			725	*			
895D	0016	895E	726	DC	IL2	'022'	COUNT FIELD FOR SDF
895F	0000	8960	727	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
8961	000F	8962	728	DC	IL2	'015'	LENGTH OF TEXT LINE
8963	00	8963	729	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
8964	F2F540C3D3D6E2C5	8972	730	DC	CL015	'25 CLOSE ''DATA'''	
			731	*			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 16
8973	0021		8974	732	DC	IL2'033'	COUNT FIELD FOR SDF
8975	0000		8976	733	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8977	001A		8978	734	DC	IL2'026'	LENGTH OF TEXT LINE
8979	00		8979	735	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
897A	F1F3F040C3D3D6E2		8993	736	DC	CL026'130 CLOSE ''INDATA'', 'XFILE''	
				737	*		
8994	0008		8995	738	DC	IL2'008'	COUNT FIELD FOR SDF
8996	0000		8997	739	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8998	0000		8999	740	DC	IL2'000'	LENGTH OF TEXT LINE
899A	00		899A	741	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
899B	00		899B	742	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				743	*		
899C	0008		899D	744	DC	IL2'008'	COUNT FIELD FOR SDF
899E	0000		899F	745	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
89A0	0000		89A1	746	DC	IL2'000'	LENGTH OF TEXT LINE
89A2	00		89A2	747	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
89A3	00		89A3	748	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				749	*		
89A4	0008		89A5	750	DC	IL2'008'	COUNT FIELD FOR SDF
89A6	0000		89A7	751	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
89A8	0000		89A9	752	DC	IL2'000'	LENGTH OF TEXT LINE
89AA	00		89AA	753	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
89AB	00		89AB	754	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				755	*		
89AC	0045		89AD	756	DC	IL2'069'	COUNT FIELD FOR SDF
89AE	0000		89AF	757	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
89B0	003E		89B1	758	DC	IL2'062'	LENGTH OF TEXT LINE
89B2	00		89B2	759	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
89B3	C1407DD9C5C660C6		89DD	760	DC	CL043'A ''REF-FILENAME'' ('DATA'', ''INDATA'', OR ''XFI	
89DE	F17D5D40E2D7C5C3		89F0	761	DC	CL019'1'') SPECIFIED IN A'	
				762	*		
89F1	000F		89F2	763	DC	IL2'015'	COUNT FIELD FOR SDF
89F3	0100		89F4	764	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
89F5	003E		89F6	765	DC	IL2'062'	LENGTH OF TEXT LINE
89F7	00		89F7	766	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
89F8	C3D3D6E2C540E2E3		89FF	767	DC	CL008'CLOSE ST'	
				769	*****		
				770	***** START OF NEW SECTOR 139 *****		
				771	*****		
8A00				772	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
8A00	00	8A00		773	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				774	*		
8A01	003A		8A02	775	DC	IL2'058'	COUNT FIELD FOR SDF
8A03	0200		8A04	776	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8A05	C1E3C5D4C5D5E340		8A34	777	DC	CL048'ATEMENT IS THE SAME AS THE ''REF-FILENAME'' SPECIF	
8A35	C9C5C440C9D5		8A3A	778	DC	CL006'IED IN'	
				779	*		
8A3B	0045		8A3C	780	DC	IL2'069'	COUNT FIELD FOR SDF
8A3D	0000		8A3E	781	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8A3F	003E		8A40	782	DC	IL2'062'	LENGTH OF TEXT LINE
8A41	00		8A41	783	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8A42	E3C8C540C1E2E2D6		8A73	784	DC	CL050'THE ASSOCIATED ALLOCATE COMMAND. FURTHER INFORMATI'	
8A74	D6D540C1C2D6E4E3		8A7F	785	DC	CL012'ON ABOUT THE'	
				786	*		
8A80	0045		8A81	787	DC	IL2'069'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 17
8A82	0000		8A83	788	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8A84	003E		8A85	789	DC	IL2'062'	LENGTH OF TEXT LINE
8A86	00		8A86	790	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8A87	C3D3D6E2C540E2E3	8AB8	791		DC	CL050'CLOSE STATEMENT AND THE <ALLOCATE> COMMAND IS CONT'	
8AB9	C1C9D5C5C440C9D5	8AC4	792		DC	CL012'AINED IN THE'	
			793	*			
8AC5	0028		8AC6	794	DC	IL2'040'	COUNT FIELD FOR SDF
8AC7	0000		8AC8	795	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8AC9	0021		8ACA	796	DC	IL2'033'	LENGTH OF TEXT LINE
8ACB	00		8ACB	797	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8ACC	D9C5C6C5D9C5D5C3	8AEC	798		DC	CL033'REFERENCE PUBLICATION, GC34-0001.'	
			799	*			
			800	*		END OF TEXT LINES FOR BLOCK	
			801	*			
8AED	0008		8AEE	802	DC	IL2'008'	COUNT FIELD FOR SDF
8AEF	0000		8AF0	803	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8AF1	0000		8AF2	804	DC	IL2'000'	NUMBER OF RESPONSES
8AF3	01		8AF3	805	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
8AF4	00		8AF4	806	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			808	*****			
			809	*		TEXT FOR BLOCK NO. 2200	*
			810	*****			
		8AF5	811	T2H141 EQU	*		START ADDR FOR BLOCK
			812	*			
8AF5	000B		8AF6	813	DC	IL2'011'	COUNT FIELD FOR SDF
8AF7	0100		8AF8	814	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
8AF9	0040		8AFA	815	DC	IL2'064'	LENGTH OF TEXT LINE
8AFB	00		8AFB	816	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8AFC	D6E4E3D7		8AFF	817	DC	CL004'OUTP'	
			819	*****			
			820	*****		START OF NEW SECTOR 140	*****
			821	*****			
8B00			822	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
8B00	00	8B00	823	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
			824	*			
8B01	0040		8B02	825	DC	IL2'064'	COUNT FIELD FOR SDF
8B03	0200		8B04	826	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
8B05	E4E340E2E3C1E3C5	8B36	827		DC	CL050'UT STATEMENTS ARE USED TO PRINT DATA THAT HAS BEEN'	
8B37	40D7D9D6C3C5E2E2	8B40	828		DC	CL010' PROCESSED'	
			829	*			
8B41	0046		8B42	830	DC	IL2'070'	COUNT FIELD FOR SDF
8B43	0000		8B44	831	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8B45	003F		8B46	832	DC	IL2'063'	LENGTH OF TEXT LINE
8B47	00		8B47	833	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8B48	C2E840E3C8C540C3	8B79	834		DC	CL050'BY THE CALCULATIONS OF A <PROGRAM> <EXECUTION> OR '	
8B7A	E3D640D7D3C1C3C5	8B86	835		DC	CL013'TO PLACE DATA'	
			836	*			
8B87	0045		8B88	837	DC	IL2'069'	COUNT FIELD FOR SDF
8B89	0000		8B8A	838	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8B8B	003E		8B8C	839	DC	IL2'062'	LENGTH OF TEXT LINE
8B8D	00		8B8D	840	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8B8E	E3C8C1E340C8C1E2	8BBF	841		DC	CL050'THAT HAS BETN PROCESSED INTO <DATA FILES>. FURTHER'	
8BC0	40C9D5C6D6D9D4C1	8BCB	842		DC	CL012' INFORMATION'	
			843	*			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 18
	8BCC	0034	8BCD	844	DC	IL2'052'	COUNT FIELD FOR SDF
	8BCE	0100	8BCF	845	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	8BD0	003B	8BD1	846	DC	IL2'059'	LENGTH OF TEXT LINE
	8BD2	00	8BD2	847	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8BD3	C1C2D6E4E340C9D5	8BFF	848	DC	CL045'ABOUT INDIVIDUAL BASIC OUTPUT STATEMENTS CAN '	
				850		*****	
				851		***** START OF NEW SECTOR 141	*****
				852		*****	
	8C00			853	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	8C00	00	8C00	854	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				855	*		
	8C01	0012	8C02	856	DC	IL2'018'	COUNT FIELD FOR SDF
	8C03	0200	8C04	857	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	8C05	C2C540D6C2E3C1C9	8C12	858	DC	CL014'BE OBTAINED BY'	
				859	*		
	8C13	0032	8C14	860	DC	IL2'050'	COUNT FIELD FOR SDF
	8C15	0000	8C16	861	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8C17	002B	8C18	862	DC	IL2'043'	LENGTH OF TEXT LINE
	8C19	00	8C19	863	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8C1A	D4C1D2C9D5C740C1	8C44	864	DC	CL043'MAKING A SELECTION FROM THE FOLLOWING LIST:'	
				865	*		
	8C45	0008	8C46	866	DC	IL2'008'	COUNT FIELD FOR SDF
	8C47	0000	8C48	867	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8C49	0000	8C4A	868	DC	IL2'000'	LENGTH OF TEXT LINE
	8C4B	00	8C4B	869	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8C4C	00	8C4C	870	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				871	*		
	8C4D	0011	8C4E	872	DC	IL2'017'	COUNT FIELD FOR SDF
	8C4F	0000	8C50	873	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8C51	000A	8C52	874	DC	IL2'010'	LENGTH OF TEXT LINE
	8C53	00	8C53	875	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8C54	4040C14B40D7D9C9	8C5D	876	DC	CL010' A. PRINT'	
				877	*		
	8C5E	002C	8C5F	878	DC	IL2'044'	COUNT FIELD FOR SDF
	8C60	0000	8C61	879	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8C62	0025	8C63	880	DC	IL2'037'	LENGTH OF TEXT LINE
	8C64	00	8C64	881	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8C65	4040C24B40D7D9C9	8C89	882	DC	CL037' B. PRINT USING AND IMAGE STATEMENTS'	
				883	*		
	8C8A	0015	8C8B	884	DC	IL2'021'	COUNT FIELD FOR SDF
	8C8C	0000	8C8D	885	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8C8E	000E	8C8F	886	DC	IL2'014'	LENGTH OF TEXT LINE
	8C90	00	8C90	887	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8C91	4040C34B40D4C1E3	8C9E	888	DC	CL014' C. MAT PRINT'	
				889	*		
	8C9F	0030	8CA0	890	DC	IL2'048'	COUNT FIELD FOR SDF
	8CA1	0000	8CA2	891	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8CA3	0029	8CA4	892	DC	IL2'041'	LENGTH OF TEXT LINE
	8CA5	00	8CA5	893	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8CA6	4040C44B40D4C1E3	8CCE	894	DC	CL041' D. MAT PRINT USING AND IMAGE STATEMENTS'	
				895	*		
	8CCF	000F	8CD0	896	DC	IL2'015'	COUNT FIELD FOR SDF
	8CD1	0000	8CD2	897	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8CD3	0008	8CD4	898	DC	IL2'008'	LENGTH OF TEXT LINE
	8CD5	00	8CD5	899	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 19
8CD6	4040C54B40D7E4E3	8CDD	900		DC	CL008' E. PUT'	
			901	*			
8CDE	0013	8CDF	902		DC	IL2'019'	COUNT FIELD FOR SDF
8CE0	0000	8CE1	903		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8CE2	000C	8CE3	904		DC	IL2'012'	LENGTH OF TEXT LINE
8CE4	00	8CE4	905		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8CE5	4040C64B40D4C1E3	8CF0	906		DC	CL012' F. MAT PUT'	
			907	*			
			908	*		END OF TEXT LINES FOR BLOCK	
			909	*			
8CF1	80	8CF1	910		DC	AL1(@SNULL)	NULL SDF INDR
			912	*****			
			913	***** START OF NEW SECTOR 142 *****			
			914	*****			
8D00			915		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
8D00	00	8D00	916		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			917	*			
8D01	0019	8D02	918		DC	IL2'025'	COUNT FIELD FOR SDF
8D03	0000	8D04	919		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8D05	0006	8D06	920		DC	IL2'006'	NUMBER OF RESPONSES
8D07	01	8D07	921		DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
8D08	00	8D08	922		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
8D09	BB19	8D0A	923		DC	AL2(T1H063)	ADDR OF TEXT BLOCK
8D0B	00	8D0B	924		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
8D0C	C07B	8D0D	925		DC	AL2(T1H064)	ADDR OF TEXT BLOCK
8D0E	00	8D0E	926		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
8D0F	7FD8	8D10	927		DC	AL2(T1H043)	ADDR OF TEXT BLOCK
8D11	00	8D11	928		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
8D12	C578	8D13	929		DC	AL2(T1H065)	ADDR OF TEXT BLOCK
8D14	00	8D14	930		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
8D15	CA77	8D16	931		DC	AL2(T1H066)	ADDR OF TEXT BLOCK
8D17	00	8D17	932		DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
8D18	CE81	8D19	933		DC	AL2(T1H067)	ADDR OF TEXT BLOCK
			935	*****			
			936	*		TEXT FOR BLOCK NO. 0080	*
			937	*		TEXT FOR KEYWORD - EXECUTABLESTATEMENT	*
			938	*****			
		8D1A	939	T2H142	EQU	*	START ADDR FOR BLOCK
			940	*			
8D1A	0046	8D1B	941		DC	IL2'070'	COUNT FIELD FOR SDF
8D1C	0000	8D1D	942		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8D1E	003F	8D1F	943		DC	IL2'063'	LENGTH OF TEXT LINE
8D20	00	8D20	944		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8D21	C1D540C5E7C5C3E4	8D52	945		DC	CL050'AN EXECUTABLE STATEMENT IS A BASIC STATEMENT THAT '	
8D53	C3C1E4E2C5E240C1	8D5F	946		DC	CL013'CAUSES A STEP'	
			947	*			
8D60	0047	8D61	948		DC	IL2'071'	COUNT FIELD FOR SDF
8D62	0000	8D63	949		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
8D64	0040	8D65	950		DC	IL2'064'	LENGTH OF TEXT LINE
8D66	00	8D66	951		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
8D67	D6C640C140C2C1E2	8D98	952		DC	CL050'OF A BASIC <PROGRAM> TO BE PERFORMED DURING PROGRA'	
8D99	D4404CC5E7C5C3E4	8DA6	953		DC	CL014'M <EXECUTION>.'	
			954	*			
			955	*		END OF TEXT LINES FOR BLOCK	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 20
					956	*		
	8DA7	0008		8DA8	957	DC	IL2'008'	COUNT FIELD FOR SDF
	8DA9	0000		8DAA	958	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8DAB	0000		8DAC	959	DC	IL2'000'	NUMBER OF RESPONSES
	8DAD	01		8DAD	960	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	8DAE	00		8DAE	961	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					963	*****		
					964	* TEXT FOR BLOCK NO. 0081		*
					965	* TEXT FOR KEYWORD - NONEXECUTABLESTATEMENT		*
					966	*****		
				8DAF	967	T2H143 EQU *		START ADDR FOR BLOCK
					968	*		
	8DAF	0047		8DB0	969	DC	IL2'071'	COUNT FIELD FOR SDF
	8DB1	0000		8DB2	970	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8DB3	0040		8DB4	971	DC	IL2'064'	LENGTH OF TEXT LINE
	8DB5	00		8DB5	972	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8DB6	C140D5D6D5C5E7C5		8DE7	973	DC	CL050'A NONEXECUTABLE STATEMENT IS A BASIC STATEMENT (SU'	
	8DE8	C3C840C1E2404CD9		8DF5	974	DC	CL014'CH AS <REM> OR'	
					975	*		
	8DF6	000A		8DF7	976	DC	IL2'010'	COUNT FIELD FOR SDF
	8DF8	0100		8DF9	977	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	8DFA	003A		8DFB	978	DC	IL2'058'	LENGTH OF TEXT LINE
	8DFC	00		8DFC	979	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8DFD	4CC4C5		8DFE	980	DC	CL003'<DE'	
					982	*****		
					983	***** START OF NEW SECTOR 143		*****
					984	*****		
	8E00				985	ORG *,256,0		ORG ON NEXT SCTR BOUNDARY
	8E00	00		8E00	986	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					987	*		
	8E01	003B		8E02	988	DC	IL2'059'	COUNT FIELD FOR SDF
	8E03	0200		8E04	989	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	8E05	C66E5D40E3C8C1E3		8E36	990	DC	CL050'F>) THAT CAUSES NO ACTION DURING <PROGRAM> <EXECUT'	
	8E37	C9D6D56E4B		8E3B	991	DC	CL005'ION>.'	
					992	*		
					993	* END OF TEXT LINES FOR BLOCK		
					994	*		
	8E3C	0008		8E3D	995	DC	IL2'008'	COUNT FIELD FOR SDF
	8E3E	0000		8E3F	996	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8E40	0000		8E41	997	DC	IL2'000'	NUMBER OF RESPONSES
	8E42	01		8E42	998	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	8E43	00		8E43	999	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					1001	*****		
					1002	* TEXT FOR BLOCK NO. 0095		*
					1003	* TEXT FOR KEYWORD - IMAGESTATEMENT		*
					1004	*****		
				8E44	1005	T2H144 EQU *		START ADDR FOR BLOCK
					1006	*		
	8E44	0042		8E45	1007	DC	IL2'066'	COUNT FIELD FOR SDF
	8E46	0000		8E47	1008	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8E48	003B		8E49	1009	DC	IL2'059'	LENGTH OF TEXT LINE
	8E4A	00		8E4A	1010	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8E4B	C1D540C9D4C1C7C5		8E7C	1011	DC	CL050'AN IMAGE STATEMENT IS USED TO FORMAT INFORMATION P'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 21
	8E7D	D9C9D5E3C5C440C2	8E85	1012	DC	CL009'RINTED BY'	
				1013	*		
	8E86	0046	8E87	1014	DC	IL2'070'	COUNT FIELD FOR SDF
	8E88	0000	8E89	1015	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8E8A	003F	8E8B	1016	DC	IL2'063'	LENGTH OF TEXT LINE
	8E8C	00	8E8C	1017	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8E8D	4CD7D9C9D5E340E4	8EBE	1018	DC	CL050'<PRINT USING> AND <MAT PRINT USING> STATEMENTS. AN'	
	8EBF	40C9D4C1C7C540E2	8ECB	1019	DC	CL013' IMAGE STATE-'	
				1020	*		
	8ECC	0034	8ECD	1021	DC	IL2'052'	COUNT FIELD FOR SDF
	8ECE	0100	8ECF	1022	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	8ED0	003A	8ED1	1023	DC	IL2'058'	LENGTH OF TEXT LINE
	8ED2	00	8ED2	1024	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8ED3	D4C5D5E340C9E240	8EFF	1025	DC	CL045'MENT IS ASSOCIATED WITH A PRINT USING OR A MA'	
				1027	*****		
				1028	***** START OF NEW SECTOR 144		*****
				1029	*****		
	8F00			1030	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	8F00	00	8F00	1031	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1032	*		
	8F01	0011	8F02	1033	DC	IL2'017'	COUNT FIELD FOR SDF
	8F03	0200	8F04	1034	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	8F05	E340D7D9C9D5E340	8F11	1035	DC	CL013'T PRINT USING'	
				1036	*		
	8F12	0047	8F13	1037	DC	IL2'071'	COUNT FIELD FOR SDF
	8F14	0000	8F15	1038	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8F16	0040	8F17	1039	DC	IL2'064'	LENGTH OF TEXT LINE
	8F18	00	8F18	1040	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8F19	E2E3C1E3C5D4C5D5	8F4A	1041	DC	CL050'STATEMENT BY THE <LINE NUMBER> OF THE IMAGE STATEM'	
	8F4B	C5D5E34B40E3C8C5	8F58	1042	DC	CL014'ENT. THE FIRST'	
				1043	*		
	8F59	0045	8F5A	1044	DC	IL2'069'	COUNT FIELD FOR SDF
	8F5B	0000	8F5C	1045	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8F5D	003E	8F5E	1046	DC	IL2'062'	LENGTH OF TEXT LINE
	8F5F	00	8F5F	1047	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8F60	C3C8C1D9C1C3E3C5	8F91	1048	DC	CL050'CHARACTER OF AN IMAGE STATEMENT FOLLOWING THE LINE'	
	8F92	40D5E4D4C2C5D940	8F9D	1049	DC	CL012' NUMBER IS A'	
				1050	*		
	8F9E	0045	8F9F	1051	DC	IL2'069'	COUNT FIELD FOR SDF
	8FA0	0000	8FA1	1052	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	8FA2	003E	8FA3	1053	DC	IL2'062'	LENGTH OF TEXT LINE
	8FA4	00	8FA4	1054	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8FA5	C3D6D3D6D54B404C	8FD6	1055	DC	CL050'COLON. <PRINT IMAGES> AND <CHARACTER STRINGS> THAT'	
	8FD7	40C1D9C540E4E2C5	8FE2	1056	DC	CL012' ARE USED TO'	
				1057	*		
	8FE3	001D	8FE4	1058	DC	IL2'029'	COUNT FIELD FOR SDF
	8FE5	0100	8FE6	1059	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	8FE7	003B	8FE8	1060	DC	IL2'059'	LENGTH OF TEXT LINE
	8FE9	00	8FE9	1061	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	8FEA	C6D6D9D4C1E340E3	8FFF	1062	DC	CL022'FORMAT THE DATA SPECIF'	
				1064	*****		
				1065	***** START OF NEW SECTOR 145		*****
				1066	*****		
9000				1067	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 22
	9000	00	9000	1068	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1069	*		
	9001	0029	9002	1070	DC	IL2'041'	COUNT FIELD FOR SDF
	9003	0200	9004	1071	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	9005	C9C5C440C9D540D7	9029	1072	DC	CL037'IED IN PRINT USING OR MAT PRINT USING'	
				1073	*		
	902A	002C	902B	1074	DC	IL2'044'	COUNT FIELD FOR SDF
	902C	0000	902D	1075	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	902E	0025	902F	1076	DC	IL2'037'	LENGTH OF TEXT LINE
	9030	00	9030	1077	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9031	E2E3C1E3C5D4C5D5	9055	1078	DC	CL037'STATEMENTS FOLLOW THE COLON. EXAMPLE:'	
				1079	*		
	9056	0008	9057	1080	DC	IL2'008'	COUNT FIELD FOR SDF
	9058	0000	9059	1081	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	905A	0000	905B	1082	DC	IL2'000'	LENGTH OF TEXT LINE
	905C	00	905C	1083	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	905D	00	905D	1084	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1085	*		
	905E	0008	905F	1086	DC	IL2'008'	COUNT FIELD FOR SDF
	9060	0000	9061	1087	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9062	0000	9063	1088	DC	IL2'000'	LENGTH OF TEXT LINE
	9064	00	9064	1089	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9065	00	9065	1090	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1091	*		
	9066	0008	9067	1092	DC	IL2'008'	COUNT FIELD FOR SDF
	9068	0000	9069	1093	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	906A	0000	906B	1094	DC	IL2'000'	LENGTH OF TEXT LINE
	906C	00	906C	1095	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	906D	00	906D	1096	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1097	*		
	906E	0032	906F	1098	DC	IL2'050'	COUNT FIELD FOR SDF
	9070	0000	9071	1099	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9072	002B	9073	1100	DC	IL2'043'	LENGTH OF TEXT LINE
	9074	00	9074	1101	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9075	F4F0407AE7407E40	909F	1102	DC	CL043'40 :X = +##.#, AREA #####	#####
				1103	*		
				1104	*	END OF TEXT LINES FOR BLOCK	
				1105	*		
	90A0	0008	90A1	1106	DC	IL2'008'	COUNT FIELD FOR SDF
	90A2	0000	90A3	1107	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	90A4	0000	90A5	1108	DC	IL2'000'	NUMBER OF RESPONSES
	90A6	01	90A6	1109	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	90A7	00	90A7	1110	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1112	*****		
				1113	*	TEXT FOR BLOCK NO. 0100	*
				1114	*	TEXT FOR KEYWORD - INCREMENT	*
				1115	*****		
			90A8	1116	T2H145 EQU	*	START ADDR FOR BLOCK
				1117	*		
	90A8	0047	90A9	1118	DC	IL2'071'	COUNT FIELD FOR SDF
	90AA	0000	90AB	1119	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	90AC	0040	90AD	1120	DC	IL2'064'	LENGTH OF TEXT LINE
	90AE	00	90AE	1121	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	90AF	C1D540C9D5C3D9C5	90E0	1122	DC	CL050'AN INCREMENT IS AN INTEGER NUMBER THAT IS ADDED TO'	
	90E1	40D6D940E2E4C2E3	90EE	1123	DC	CL014' OR SUBTRACTED'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 23
				1124	*		
90EF	0011		90F0	1125	DC	IL2'017'	COUNT FIELD FOR SDF
90F1	0100		90F2	1126	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
90F3	003E		90F4	1127	DC	IL2'062'	LENGTH OF TEXT LINE
90F5	00		90F5	1128	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
90F6	C6D9D6D440E3C8C5		90FF	1129	DC	CL010'FROM THE O'	
				1131	*****		
				1132	*****	START OF NEW SECTOR 146	*****
				1133	*****		
9100				1134	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9100	00		9100	1135	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1136	*		
9101	0038		9102	1137	DC	IL2'056'	COUNT FIELD FOR SDF
9103	0200		9104	1138	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9105	D9C9C7C9D5C1D340		9136	1139	DC	CL050'RIGINAL VALUE OF THE <CONTROL VARIABLE> SPECIFIED '	
9137	C9D5		9138	1140	DC	CL002'IN'	
				1141	*		
9139	0045		913A	1142	DC	IL2'069'	COUNT FIELD FOR SDF
913B	0000		913C	1143	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
913D	003E		913E	1144	DC	IL2'062'	LENGTH OF TEXT LINE
913F	00		913F	1145	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9140	4CC6D6D96E40C1D5		9171	1146	DC	CL050'<FOR> AND <NEXT> STATEMENTS UNTIL THE LIMIT SPECIF'	
9172	C9C5C440C9D540C1		917D	1147	DC	CL012'IED IN A FOR'	
				1148	*		
917E	0043		917F	1149	DC	IL2'067'	COUNT FIELD FOR SDF
9180	0000		9181	1150	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9182	003C		9183	1151	DC	IL2'060'	LENGTH OF TEXT LINE
9184	00		9184	1152	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9185	E2E3C1E3C5D4C5D5		91B6	1153	DC	CL050'STATEMENT IS REACHED. AN INCREMENT IS ALSO AN INTE'	
91B7	C7C5D940D5E4D4C2		91C0	1154	DC	CL010'GER NUMBER'	
				1155	*		
91C1	003F		91C2	1156	DC	IL2'063'	COUNT FIELD FOR SDF
91C3	0100		91C4	1157	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
91C5	003E		91C6	1158	DC	IL2'062'	LENGTH OF TEXT LINE
91C7	00		91C7	1159	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
91C8	E3C8C1E340C3C1D5		91F9	1160	DC	CL050'THAT CAN BE SPECIFIED IN A <RENUMBER> COMMAND TO I'	
91FA	D5C3D9C5C1E2		91FF	1161	DC	CL006'NCREAS'	
				1163	*****		
				1164	*****	START OF NEW SECTOR 147	*****
				1165	*****		
9200				1166	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9200	00		9200	1167	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1168	*		
9201	000A		9202	1169	DC	IL2'010'	COUNT FIELD FOR SDF
9203	0200		9204	1170	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9205	C540D3C9D5C5		920A	1171	DC	CL006'E LINE'	
				1172	*		
920B	0030		920C	1173	DC	IL2'048'	COUNT FIELD FOR SDF
920D	0000		920E	1174	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
920F	0029		9210	1175	DC	IL2'041'	LENGTH OF TEXT LINE
9211	00		9211	1176	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9212	D5E4D4C2C5D9E240		923A	1177	DC	CL041'NUMBERS DURING THE RENUMBERING OPERATION.'	
				1178	*		
				1179	*	END OF TEXT LINES FOR BLOCK	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 24
				1180	*		
923B	0008		923C	1181	DC	IL2'008'	COUNT FIELD FOR SDF
923D	0000		923E	1182	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
923F	0000		9240	1183	DC	IL2'000'	NUMBER OF RESPONSES
9241	01		9241	1184	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
9242	00		9242	1185	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1187	*****		
				1188	* TEXT FOR BLOCK NO. 0105		*
				1189	* TEXT FOR KEYWORD - SUBSCRIPTS		*
				1190	*****		
			9243	1191	T2H146 EQU *		START ADDR FOR BLOCK
				1192	*		
9243	0045		9244	1193	DC	IL2'069'	COUNT FIELD FOR SDF
9245	0000		9246	1194	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9247	003E		9248	1195	DC	IL2'062'	LENGTH OF TEXT LINE
9249	00		9249	1196	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
924A	E2E4C2E2C3D9C9D7		927B	1197	DC	CL050'SUBSCRIPTS ARE ENCLOSED IN <PARENTHESES> IMMEDIATE'	
927C	D3E840C6D6D3D3D6		9287	1198	DC	CL012'LY FOLLOWING'	
				1199	*		
9288	0046		9289	1200	DC	IL2'070'	COUNT FIELD FOR SDF
928A	0000		928B	1201	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
928C	003F		928D	1202	DC	IL2'063'	LENGTH OF TEXT LINE
928E	00		928E	1203	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
928F	C1D5404CC1D9D9C1		92C0	1204	DC	CL050'AN <ARRAY VARIABLE> AND ARE USED TO INDICATE THE L'	
92C1	D6C3C1E3C9D6D540		92CD	1205	DC	CL013'OCATION OF AN'	
				1206	*		
92CE	0032		92CF	1207	DC	IL2'050'	COUNT FIELD FOR SDF
92D0	0100		92D1	1208	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
92D2	003F		92D3	1209	DC	IL2'063'	LENGTH OF TEXT LINE
92D4	00		92D4	1210	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
92D5	C5D3C5D4C5D5E340		92FF	1211	DC	CL043'ELEMENT OF THE ARRAY. SUBSCRIPTS CAN BE EXP'	
				1213	*****		
				1214	***** START OF NEW SECTOR 148		*****
				1215	*****		
9300				1216	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9300	00		9300	1217	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1218	*		
9301	0018		9302	1219	DC	IL2'024'	COUNT FIELD FOR SDF
9303	0200		9304	1220	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9305	D9C5E2E2C5C440C1		9318	1221	DC	CL020'RESSED AS ARITHMETIC'	
				1222	*		
9319	0045		931A	1223	DC	IL2'069'	COUNT FIELD FOR SDF
931B	0000		931C	1224	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
931D	003E		931E	1225	DC	IL2'062'	LENGTH OF TEXT LINE
931F	00		931F	1226	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9320	4CC3D6D5E2E3C1D5		9351	1227	DC	CL050'<CONSTANTS>, ARITHMETIC <VARIABLES>, OR ARITHMETIC'	
9352	404CC6D6D9D4E4D3		935D	1228	DC	CL012' <FORMULAS>.'	
				1229	*		
935E	0010		935F	1230	DC	IL2'016'	COUNT FIELD FOR SDF
9360	0000		9361	1231	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9362	0009		9363	1232	DC	IL2'009'	LENGTH OF TEXT LINE
9364	00		9364	1233	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9365	C5E7C1D4D7D3C5E2		936D	1234	DC	CL009'EXAMPLES: '	
				1235	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 25
936E	0008		936F	1236	DC	IL2'008'	COUNT FIELD FOR SDF
9370	0000		9371	1237	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9372	0000		9373	1238	DC	IL2'000'	LENGTH OF TEXT LINE
9374	00		9374	1239	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9375	00		9375	1240	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1241	*		
9376	0008		9377	1242	DC	IL2'008'	COUNT FIELD FOR SDF
9378	0000		9379	1243	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
937A	0000		937B	1244	DC	IL2'000'	LENGTH OF TEXT LINE
937C	00		937C	1245	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
937D	00		937D	1246	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1247	*		
937E	0008		937F	1248	DC	IL2'008'	COUNT FIELD FOR SDF
9380	0000		9381	1249	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9382	0000		9383	1250	DC	IL2'000'	LENGTH OF TEXT LINE
9384	00		9384	1251	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9385	00		9385	1252	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1253	*		
9386	0034		9387	1254	DC	IL2'052'	COUNT FIELD FOR SDF
9388	0000		9389	1255	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
938A	002D		938B	1256	DC	IL2'045'	LENGTH OF TEXT LINE
938C	00		938C	1257	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
938D	40C14DC96BD24EF3	93B9	1258		DC	CL045' A(I,K+3), Z(B), C(4,5), H\$(4), Z\$(J), \$\$ (I+4)'	
				1259	*		
				1260	*	END OF TEXT LINES FOR BLOCK	
				1261	*		
93BA	0008		93BB	1262	DC	IL2'008'	COUNT FIELD FOR SDF
93BC	0000		93BD	1263	DC	AL2(256*@SONLY)	TYPE BYTES OF ST&
93BE	0000		93BF	1264	DC	IL2'000'	NUMBER OF RESPONSES
93C0	01		93C0	1265	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
93C1	00		93C1	1266	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1268	*****		
				1269	*	TEXT FOR BLOCK NO. 0110	*
				1270	*	TEXT FOR KEYWORD - INITIALPROGRAMLOAD	*
				1271	*****		
			93C2	1272	T2H147 EQU *		START ADDR FOR BLOCK
				1273	*		
93C2	003E		93C3	1274	DC	IL2'062'	COUNT FIELD FOR SDF
93C4	0100		93C5	1275	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
93C6	003B		93C7	1276	DC	IL2'059'	LENGTH OF TEXT LINE
93C8	00		93C8	1277	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
93C9	C1D540C9D5C9E3C9	93FA	1278		DC	CL050'AN INITIAL PROGRAM LOAD (IPL) PROCEDURE IS INITIAT'	
93FB	C5C440C2E8	93FF	1279		DC	CL005'ED BY'	
				1281	*****		
				1282	*****	START OF NEW SECTOR 149	*****
				1283	*****		
9400				1284	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9400	00	9400	1285		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1286	*		
9401	0008		9402	1287	DC	IL2'008'	COUNT FIELD FOR SDF
9403	0200		9404	1288	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9405	40E3C8C5		9408	1289	DC	CL004' THE'	
				1290	*		
9409	0044		940A	1291	DC	IL2'068'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 26
940B	0000		940C	1292	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
940D	003D		940E	1293	DC	IL2'061'	LENGTH OF TEXT LINE
940F	00		940F	1294	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9410	7DD7D9D6C7D9C1D4	943F	1295	DC	CL048'''PROGRAM LOAD''' SWITCH AND IS THE PROCEDURE THAT '		
9440	E2E3C1D9E3E240E2	944C	1296	DC	CL013'STARTS SYSTEM'		
			1297	*			
944D	0037		944E	1298	DC	IL2'055'	COUNT FIELD FOR SDF
944F	0000		9450	1299	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9451	0030		9452	1300	DC	IL2'048'	LENGTH OF TEXT LINE
9453	00		9453	1301	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9454	D7D9D6C7D9C1D440	9483	1302	DC	CL048'PROGRAM OPERATIONS SO THAT BASIC SYSTEM/3 CAN BE'		
			1303	*			
9484	0043		9485	1304	DC	IL2'067'	COUNT FIELD FOR SDF
9486	0000		9487	1305	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9488	003C		9489	1306	DC	IL2'060'	LENGTH OF TEXT LINE
948A	00		948A	1307	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
948B	E4E2C5C44B40C140	94BC	1308	DC	CL050'USED. A DESCRIPTION OF THE OPERATIONS OF AN IPL PR'		
94BD	D6C3C5C4E4D9C540	94C6	1309	DC	CL010'OCEDURE IS'		
			1310	*			
94C7	0039		94C8	1311	DC	IL2'057'	COUNT FIELD FOR SDF
94C9	0000		94CA	1312	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
94CB	0032		94CC	1313	DC	IL2'050'	LENGTH OF TEXT LINE
94CD	00		94CD	1314	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
94CE	C3D6D5E3C1C9D5C5	94FF	1315	DC	CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001.'		
			1316	*			
			1317	*	END OF TEXT LINES FOR BLOCK		
			1318	*			
			1320	*****			
			1321	*****	START OF NEW SECTOR 150		*****
			1322	*****			
9500			1323	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
9500	00	9500	1324	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			1325	*			
9501	0008		9502	1326	DC	IL2'008'	COUNT FIELD FOR SDF
9503	0000		9504	1327	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9505	0000		9506	1328	DC	IL2'000'	NUMBER OF RESPONSES
9507	01		9507	1329	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
9508	00		9508	1330	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			1332	*****			
			1333	*	TEXT FOR BLOCK NO. 0115		*
			1334	*	TEXT FOR KEYWORD - KEYWORD		*
			1335	*****			
		9509	1336	T2H148 EQU	*	START ADDR FOR BLOCK	
			1337	*			
9509	0040		950A	1338	DC	IL2'064'	COUNT FIELD FOR SDF
950B	0000		950C	1339	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
950D	0039		950E	1340	DC	IL2'057'	LENGTH OF TEXT LINE
950F	00		950F	1341	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9510	C140D2C5E8E6D6D9	9541	1342	DC	CL050'A KEYWORD IS A WORD USED IN A STATEMENT OR A COMMA'		
9542	D5C440E3C8C1E3	9548	1343	DC	CL007'ND THAT'		
			1344	*			
9549	0042		954A	1345	DC	IL2'066'	COUNT FIELD FOR SDF
954B	0000		954C	1346	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
954D	003B		954E	1347	DC	IL2'059'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 27
954F	00		954F	1348	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9550	E2D7C5C3C9C6C9C5		9581	1349	DC	CL050'SPECIFIES A FUNCTION OF THE STATEMENT OR COMMAND. '	
9582	E3E6D640E3E8D7C5		958A	1350	DC	CL009'TWO TYPES'	
				1351	*		
958B	0037		958C	1352	DC	IL2'055'	COUNT FIELD FOR SDF
958D	0000		958E	1353	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
958F	0030		9590	1354	DC	IL2'048'	LENGTH OF TEXT LINE
9591	00		9591	1355	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9592	D6C640D2C5E8E6D6		95C1	1356	DC	CL048'OF KEYWORDS ARE USED IN STATEMENTS AND COMMANDS: '	
				1357	*		
95C2	0008		95C3	1358	DC	IL2'008'	COUNT FIELD FOR SDF
95C4	0000		95C5	1359	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
95C6	0000		95C7	1360	DC	IL2'000'	LENGTH OF TEXT LINE
95C8	00		95C8	1361	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
95C9	00		95C9	1362	DC	AL1(T1HDUM)	DUMMY DATA FOR 1LAM4 LINE
				1363	*		
95CA	001C		95CB	1364	DC	IL2'028'	COUNT FIELD FOR SDF
95CC	0000		95CD	1365	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
95CE	0015		95CF	1366	DC	IL2'021'	LENGTH OF TEXT LINE
95D0	00		95D0	1367	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
95D1	4040C14B40D7D9C9		95E5	1368	DC	CL021' A. PRIMARY KEYWORDS'	
				1369	*		
95E6	001A		95E7	1370	DC	IL2'026'	COUNT FIELD FOR SDF
95E8	0100		95E9	1371	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
95EA	0017		95EB	1372	DC	IL2'023'	LENGTH OF TEXT LINE
95EC	00		95EC	1373	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
95ED	4040C24B40E2C5C3		95FF	1374	DC	CL019' B. SECONDARY KEYW'	
				1376	*****		
				1377	***** START OF NEW SECTOR 151 *****		
				1378	*****		
9600				1379	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9600	00		9600	1380	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1381	*		
9601	0008		9602	1382	DC	IL2'008'	COUNT FIELD FOR SDF
9603	0200		9604	1383	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9605	D6D9C4E2		9608	1384	DC	CL004'ORDS'	
				1385	*		
				1386	* END OF TEXT LINES FOR BLOCK		
				1387	*		
9609	000D		960A	1388	DC	IL2'013'	COUNT FIELD FOR SDF
960B	0000		960C	1389	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
960D	0002		960E	1390	DC	IL2'002'	NUMBER OF RESPONSES
960F	01		960F	1391	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
9610	01		9610	1392	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
9611	9616		9612	1393	DC	AL2(T2H149)	ADDR OF TEXT BLOCK
9613	01		9613	1394	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
9614	96AA		9615	1395	DC	AL2(T2H150)	ADDR OF TEXT BLOCK
				1397	*****		
				1398	* TEXT FOR BLOCK NO. 0116 *		
				1399	* TEXT FOR KEYWORD - PRIMARYKEYWORD *		
				1400	*****		
			9616	1401	T2H149 EQU *		START ADDR FOR BLOCK
				1402	*		
9616	0046		9617	1403	DC	IL2'070'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 28
9618	0000		9619	1404	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
961A	003F		961B	1405	DC	IL2'063'	LENGTH OF TEXT LINE
961C	00		961C	1406	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
961D	C140D7D9C9D4C1D9		964E	1407	DC	CL050'A PRIMARY KEYWORD IS THE FIRST WORD OF A STATEMENT'	
964F	40D6D940C140C3D6		965B	1408	DC	CL013' OR A COMMAND'	
				1409	*		
965C	0046		965D	1410	DC	IL2'070'	COUNT FIELD FOR SDF
965E	0000		965F	1411	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9660	003F		9661	1412	DC	IL2'063'	LENGTH OF TEXT LINE
9662	00		9662	1413	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9663	C1D5C440E2D7C5C3		9694	1414	DC	CL050'AND SPECIFIES THE PRIMARY FUNCTION OF THE STATEMEN'	
9695	E340D6D940C3D6D4		96A1	1415	DC	CL013'T OR COMMAND.'	
				1416	*		
				1417	*	END OF TEXT LINES FOR BLOCK	
				1418	*		
96A2	0008		96A3	1419	DC	IL2'008'	COUNT FIELD FOR SDF
96A4	0000		96A5	1420	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
96A6	0000		96A7	1421	DC	IL2'000'	NUMBER OF RESPONSES
96A8	01		96A8	1422	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
96A9	00		96A9	1423	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1425	*****		
				1426	*	TEXT FOR BLOCK NO. 0117	*
				1427	*	TEXT FOR KEYWORD - SECONDARYKEYWORD	*
				1428	*****		
		96AA	1429	T2H150 EQU	*	START ADDR FOR BLOCK	
				1430	*		
96AA	0040		96AB	1431	DC	IL2'064'	COUNT FIELD FOR SDF
96AC	0000		96AD	1432	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
96AE	0039		96AF	1433	DC	IL2'057'	LENGTH OF TEXT LINE
96B0	00		96B0	1434	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
96B1	C140E2C5C3D6D5C4		96E2	1435	DC	CL050'A SECONDARY KEYWORD IS AN OPTIONAL WORD THAT CONTA'	
96E3	C9D5E240C1D3D3		96E9	1436	DC	CL007'INS ALL'	
				1437	*		
96EA	0016		96EB	1438	DC	IL2'022'	COUNT FIELD FOR SDF
96EC	0100		96ED	1439	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
96EE	0034		96EF	1440	DC	IL2'052'	LENGTH OF TEXT LINE
96F0	00		96F0	1441	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
96F1	C3C1D7C9E3C1D340		96FF	1442	DC	CL015'CAPITAL LETTERS'	
				1444	*****		
				1445	*****	START OF NEW SECTOR 152	*****
				1446	*****		
9700				1447	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9700	00	9700	1448	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				1449	*		
9701	0029		9702	1450	DC	IL2'041'	COUNT FIELD FOR SDF
9703	0200		9704	1451	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9705	40C9D540C140E2E3		9729	1452	DC	CL037' IN A STATEMENT OR A COMMAND <SYNTAX>'	
				1453	*		
972A	0040		972B	1454	DC	IL2'064'	COUNT FIELD FOR SDF
972C	0000		972D	1455	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
972E	0039		972F	1456	DC	IL2'057'	LENGTH OF TEXT LINE
9730	00		9730	1457	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9731	C4C5E2C3D9C9D7E3		9762	1458	DC	CL050'DESCRIPTION FOLLOWING THE <PRIMARY KEYWORD>. WHEN '	
9763	E4E2C5C44B40C1		9769	1459	DC	CL007'USED. A'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 29
					1460	*		
976A	0044			976B	1461	DC	IL2'068'	COUNT FIELD FOR SDF
976C	0000			976D	1462	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
976E	003D			976F	1463	DC	IL2'061'	LENGTH OF TEXT LINE
9770	00			9770	1464	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9771	E2C5C3D6D5C4C1D9	97A2	1465	DC	CL050'SECONDARY KEYWORD SPECIFIES FURTHER ACTION TO BE P'			
97A3	C5D9C6D6D9D4C5C4	97AD	1466	DC	CL011'ERFORMED BY'			
					1467	*		
97AE	0020			97AF	1468	DC	IL2'032'	COUNT FIELD FOR SDF
97B0	0000			97B1	1469	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
97B2	0019			97B3	1470	DC	IL2'025'	LENGTH OF TEXT LINE
97B4	00			97B4	1471	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
97B5	E3C8C540E2E3C1E3	97CD	1472	DC	CL025'THE STATEMENT OR COMMAND.'			
					1473	*		
					1474	*	END OF TEXT LINES FOR BLOCK	
					1475	*		
97CE	0008			97CF	1476	DC	IL2'008'	COUNT FIELD FOR SDF
97D0	0000			97D1	1477	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
97D2	0000			97D3	1478	DC	IL2'000'	NUMBER OF RESPONSES
97D4	01			97D4	1479	DC	AL1(KHECHS)	TYPE IWO FOR BRANCH TOL
97D5	00			97D5	1480	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					1482	*****		
					1483	*	TEXT FOR BLOCK NO. 0125	*
					1484	*	TEXT FOR KEYWORD - OPENDATAFILE	*
					1485	*****		
				97D6	1486	T2H151 EQU *	START ADDR FOR BLOCK	
					1487	*		
97D6	002A			97D7	1488	DC	IL2'042'	COUNT FIELD FOR SDF
97D8	0100			97D9	1489	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
97DA	0040			97DB	1490	DC	IL2'064'	LENGTH OF TEXT LINE
97DC	00			97DC	1491	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
97DD	C1D540D6D7C5D540	97FF	1492	DC	CL035'AN OPEN DATA FILE IS A DISK DATA FI'			
					1494	*****		
					1495	*****	START OF NEW SECTOR 153	*****
					1496	*****		
9800					1497	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9800	00	9800	1498	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR	
					1499	*		
9801	0021			9802	1500	DC	IL2'033'	COUNT FIELD FOR SDF
9803	0200			9804	1501	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9805	D3C540E3C8C1E340	9821	1502	DC	CL029'LE THAT HAS BEEN SPECIFIED IN'			
					1503	*		
9822	0045			9823	1504	DC	IL2'069'	COUNT FIELD FOR SDF
9824	0000			9825	1505	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9826	003E			9827	1506	DC	IL2'062'	LENGTH OF TEXT LINE
9828	00			9828	1507	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9829	C1D5404CC1D3D3D6	985A	1508	DC	CL050'AN <ALLOCATE> COMMAND AND THAT HAS BEEN REFERENCED'			
985B	40C2E840C1404CC7	9866	1509	DC	CL012' BY A <GET>,'			
					1510	*		
9867	003E			9868	1511	DC	IL2'062'	COUNT FIELD FOR SDF
9869	0000			986A	1512	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
986B	0037			986C	1513	DC	IL2'055'	LENGTH OF TEXT LINE
986D	00			986D	1514	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
986E	4CD4C1E340C7C5E3	989F	1515	DC	CL050'<MAT GET> , <PUT> , OR <MAT PUT> STATEMENT DURING A '			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 30
98A0	C2C1E2C9C3	98A4	1516	DC	CL005	'BASIC'	
			1517	*			
98A5	0046	98A6	1518	DC	IL2	'070'	COUNT FIELD FOR SDF
98A7	0000	98A8	1519	DC	AL2	(256*@SONLY)	TYPE BYTES OF SW
98A9	003F	98AA	1520	DC	IL2	'063'	LENGTH OF TEXT LINE
98AB	00	98AB	1521	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
98AC	4CD7D9D6C7D9C1D4	98DD	1522	DC	CL050	'<PROGRAM><EXECUTION>.	THE FILE REMAINS OPEN UNTIL'
98DE	40C5E7C5C3E4E3C9	98EA	1523	DC	CL013	' EXECUTION IS'	
			1524	*			
98EB	0015	98EC	1525	DC	IL2	'021'	COUNT FIELD FOR SDF
98ED	0100	98EE	1526	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
98EF	0040	98F0	1527	DC	IL2	'064'	LENGTH OF TEXT LINE
98F1	00	98F1	1528	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
98F2	C3D6D4D7D3C5E3C5	98FF	1529	DC	CL014	'COMPLETE, UNTI'	
			1531	*****			
			1532	*****	START OF NEM SECTOR 154		*****
			1533	*****			
9900			1534	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY
9900	00	9900	1535	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			1536	*			
9901	0036	9902	1537	DC	IL2	'054'	COUNT FIELD FOR SDF
9903	0200	9904	1538	DC	AL2	(256*@SLAST)	TYPE BYTES OF SDF
9905	D340C3D3D6E2C5C4	9936	1539	DC	CL050	'L CLOSED BY A <CLOSE> STATEMENT OR UNTIL MODIFIED'	
			1540	*			
9937	0034	9938	1541	DC	IL2	'052'	COUNT FIELD FOR SDF
9939	0000	993A	1542	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
993B	002D	993C	1543	DC	IL2	'045'	LENGTH OF TEXT LINE
993D	00	993D	1544	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
993E	C9C640E3C8C540C1	996A	1545	DC	CL045	'IF THE ASSOCIATED PROGRAM HAS BEEN SUSPENDED.'	
			1546	*			
			1547	*	END OF TEXT LINES FOR BLOCK		
			1548	*			
996B	0008	996C	1549	DC	IL2	'008'	COUNT FIELD FOR SDF
996D	0000	996E	1550	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
996F	0000	9970	1551	DC	IL2	'000'	NUMBER OF RESPONSES
9971	01	9971	1552	DC	AL1	(KHECHS)	TYPE INDR FOR BRANCH TBL
9972	00	9972	1553	DC	AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			1555	*****			
			1556	*	TEXT FOR BLOCK NO. 0130		*
			1557	*	TEXT FOR KEYWORD - OPERATOR		*
			1558	*****			
		9973	1559	T2H152 EQU	*		START ADDR FOR BLOCK
			1560	*			
9973	0047	9974	1561	DC	IL2	'071'	COUNT FIELD FOR SDF
9975	0000	9976	1562	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
9977	0040	9978	1563	DC	IL2	'064'	LENGTH OF TEXT LINE
9979	00	9979	1564	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
997A	C1D540D6D7C5D9C1	99AB	1565	DC	CL050	'AN OPERATOR IS A SYMBOL THAT SPECIFIES AN ARITHMET'	
99AC	C340C3C1D3C3E4D3	99B9	1566	DC	CL014	'C CALCULATION'	
			1567	*			
99BA	003E	99BB	1568	DC	IL2	'062'	COUNT FIELD FOR SDF
99BC	0000	99BD	1569	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
99BE	0037	99BF	1570	DC	IL2	'055'	LENGTH OF TEXT LINE
99C0	00	99C0	1571	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 31
99C1	4DC1D9C9E3C8D4C5	99F2	1572		DC	CL050'(ARITHMETIC OPERATOR) OR THAT TESTS WHETHER A SPEC'	
99F3	C9C6C9C5C4	99F7	1573		DC	CL005'IFIED'	
			1574	*			
99F8	0008	99F9	1575		DC	IL2'008'	COUNT FIELD FOR SDF
99FA	0100	99FB	1576		DC	AL2(256*@SIST)	TYPE BYTES OF SDF
99FC	003C	99FD	1577		DC	IL2'060'	LENGTH OF TEXT LINE
99FE	00	99FE	1578		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
99FF	C3	99FF	1579		DC	CL001'C'	
			1581	*****			
			1582	***** START OF NEW SECTOR 155 *****			
			1583	*****			
9A00			1584		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9A00	00	9A00	1585		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			1586	*			
9A01	003F	9A02	1587		DC	IL2'063'	COUNT FIELD FOR SDF
9A03	0200	9A04	1588		DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
9A05	D6D5C4C9E3C9D6D5	9A36	1589		DC	CL050'ONDITION EXISTS (RELATIONAL OPERATOR). FURTHER INF'	
9A37	D6D9D4C1E3C9D6D5	9A3F	1590		DC	CL009'ORMATION:'	
			1591	*			
9A40	0008	9A41	1592		DC	IL2'008'	COUNT FIELD FOR SDF
9A42	0000	9A43	1593		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9A44	0000	9A45	1594		DC	IL2'000'	LENGTH OF TEXT LINE
9A46	00	9A46	1595		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9A47	00	9A47	1596		DC	AL1(T1HDUM)	DUMMY DATA FOR PLANK LINE
			1597	*			
9A48	0020	9A49	1598		DC	IL2'032'	COUNT FIELD FOR SDF
9A4A	0000	9A4B	1599		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9A4C	0019	9A4D	1600		DC	IL2'025'	LENGTH OF TEXT LINE
9A4E	00	9A4E	1601		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9A4F	4040C14B40C1D9C9	9A67	1602		DC	CL025' A. ARITHMETIC OPERATORS'	
			1603	*			
9A68	0020	9A69	1604		DC	IL2'032'	COUNT FIELD FOR SDF
9A6A	0000	9A6B	1605		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9A6C	0019	9A6D	1606		DC	IL2'025'	LENGTH OF TEXT LINE
9A6E	00	9A6E	1607		DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9A6F	4040C24B40D9C5D3	9A87	1608		DC	CL025' B. RELATIONAL OPERATORS'	
			1609	*			
			1610	* END OF TEXT LINES FOR BLOCK			
			1611	*			
9A88	000D	9A89	1612		DC	IL2'013'	COUNT FIELD FOR SDF
9A8A	0000	9A8B	1613		DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
9A8C	0002	9A8D	1614		DC	IL2'002'	NUMBER OF RESPONSES
9A8E	01	9A8E	1615		DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
9A8F	01	9A8F	1616		DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
9A90	9A95	9A91	1617		DC	AL2(T2H153)	ADDR OF TEXT BLOCK
9A92	01	9A92	1618		DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
9A93	9BA7	9A94	1619		DC	AL2(T2H154)	ADDR OF TEXT BLOCK
			1621	*****			
			1622	* TEXT FOR BLOCK NO. 0131 *			
			1623	* TEXT FOR KEYWORD - ARITHMETICOPERATOR *			
			1624	*****			
		9A95	1625	T2H153	EQU	*	START ADDR FOR BLOCK
			1626	*			
9A95	0047	9A96	1627		DC	IL2'071'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 32
	9A97	0000	9A98	1628	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9A99	0040	9A9A	1629	DC	IL2'064'	LENGTH OF TEXT LINE
	9A9B	00	9A9B	1630	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9A9C	C1D540C1D9C9E3C8	9ACD	1631	DC	CL050'AN ARITHMETIC OPERATOR IS A SYMBOL USED IN <FORMUL'	
	9ACE	C1E26E40E3D640E2	9ADB	1632	DC	CL014'AS> TO SPECIFY'	
				1633	*		
	9ADC	0024	9ADD	1634	DC	IL2'036'	COUNT FIELD FOR SDF
	9ADE	0100	9ADF	1635	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	9AE0	0032	9AE1	1636	DC	IL2'050'	LENGTH OF TEXT LINE
	9AE2	00	9AE2	1637	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9AE3	C1D540C1D9C9E3C8	9AFF	1638	DC	CL029'AN ARITHMETIC OPERATION. ARIT'	
				1640	*****		
				1641	***** START OF NEW SECTOR 156 *****		
				1642	*****		
	9B00			1643	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	9B00	00	9B00	1644	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1645	*		
	9B01	0019	9B02	1646	DC	IL2'025'	COUNT FIELD FOR SDF
	9B03	0200	9B04	1647	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	9B05	C8D4C5E3C9C340D6	9B19	1648	DC	CL021'HMETIC OPERATORS ARE: '	
				1649	*		
	9B1A	0008	9B1B	1650	DC	IL2'008'	COUNT FIELD FOR SDF
	9B1C	0000	9B1D	1651	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9B1E	0000	9B1F	1652	DC	IL2'000'	LENGTH OF TEXT LINE
	9B20	00	9B20	1653	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9B21	00	9B21	1654	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1655	*		
	9B22	001D	9B23	1656	DC	IL2'029'	COUNT FIELD FOR SDF
	9B24	0000	9B25	1657	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9B26	0016	9B27	1658	DC	IL2'022'	LENGTH OF TEXT LINE
				1659	*		
	9B28	00	9B28	1660	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9B29	C5E7D7D6D5C5D5E3	9B3E	1661	DC	CL022'EXPONENTIATION ^ OR **I'	
				1662	*		
	9B3F	0018	9B40	1663	DC	IL2'024'	COUNT FIELD FOR SDF
	9B41	0000	9B42	1664	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9B43	0011	9B44	1665	DC	IL2'017'	LENGTH OF TEXT LINE
	9B45	00	9B45	1666	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9B46	D4E4D3E3C9D7D3C9	9B56	1667	DC	CL017'MULTIPLICATION *'	
				1668	*		
	9B57	0018	9B58	1669	DC	IL2'024'	COUNT FIELD FOR SDF
	9B59	0000	9B5A	1670	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9B5B	0011	9B5C	1671	DC	IL2'017'	LENGTH OF TEXT LINE
	9B5D	00	9B5D	1672	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9B5E	C4C9E5C9E2C9D6D5	9B6E	1673	DC	CL017'DIVISION /'	
				1674	*		
	9B6F	0018	9B70	1675	DC	IL2'024'	COUNT FIEL3 FOR SDF
	9B71	0000	9B72	1676	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9B73	0011	9B74	1677	DC	IL2'017'	LENGTH OF TEXT LINE
	9B75	00	9B75	1678	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9B76	C1C4C4C9E3C9D6D5	9B86	1679	DC	CL017'ADDITION +'	
				1680	*		
	9B87	0018	9B88	1681	DC	IL2'024'	COUNT FIELD FOR SDF
	9B89	0000	9B8A	1682	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9B8B	0011	9B8C	1683	DC	IL2'017'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 33
	9B8D	00	9B8D	1684	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9B8E	E2E4C2E3D9C1C3E3	9B9E	1685	DC	CL017'SUBTRACTION - '	
				1686	*		
				1687	*	END OF TEXT LINES FOR BLOCK	
				1688	*		
	9B9F	0008	9BA0	1689	DC	IL2'008'	COUNT FIELD FOR SDF
	9BA1	0000	9BA2	1690	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9BA3	0000	9BA4	1691	DC	IL2'000'	NUMBER OF ESPONSES
	9BA5	01	9BA5	1692	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TOL
	9BA6	00	9BA6	1693	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1695	*****		
				1696	*	TEXT FOR BLOCK NO. 0132	*
				1697	*	TEXT FOR KEYWORD - RELATIONALOPERATOR	*
				1698	*****		
			9BA7	1699	T2H154 EQU *		START ADDR FOR BLOCK
				1700	*		
	9BA7	0047	9BA8	1701	DC	IL2'071'	COUNT FIELD FOR SDF
	9BA9	0000	9BAA	1702	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9BAB	0040	9BAC	1703	DC	IL2'064'	LENGTH OF TEXT LINE
	9BAD	00	9BAD	1704	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9BAE	C140D9C5D3C1E3C9	9BDF	1705	DC	CL050'A RELATIONAL OPERATOR IS A SYMBOL THAT IS USED IN '	
	9BE0	C1D5404CC9C66E40	9BED	1706	DC	CL014'AN <IF> STATE-'	
				1707	*		
	9BEE	0012	9BEF	1708	DC	IL2'018'	COUNT FIELD FOR SDF
	9BF0	0100	9BF1	1709	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	9BF2	003D	9BF3	1710	DC	IL2'061'	LENGTH OF TEXT LINE
	9BF4	00	9BF4	1711	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9BF5	D4C5D5E340E3D640	9BFF	1712	DC	CL011'MENT TO TES'	
				1714	*****		
				1715	*****	START OF NEW SECTOR 157	*****
				1716	*****		
	9C00			1717	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	9C00	00	9C00	1718	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1719	*		
	9C01	0036	9C02	1720	DC	IL2'054'	COUNT FIELD FOR SDF
	9C03	0200	9C04	1721	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	9C05	E340E6C8C5E3C8C5	9C36	1722	DC	CL050'T WHETHER A SPECIFIED CONDITION EXISTS. RELATIONAL'	
				1723	*		
	9C37	0015	9C38	1724	DC	IL2'021'	COUNT FIELD FOR SDF
	9C39	0000	9C3A	1725	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9C3B	000E	9C3C	1726	DC	IL2'014'	LENGTH OF TEXT LINE
	9C3D	00	9C3D	1727	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9C3E	D6D7C5D9C1E3D6D9	9C4B	1728	DC	CL014'OPERATORS ARE:'	
				1729	*		
	9C4C	0008	9C4D	1730	DC	IL2'008'	COUNT FIELD FOR SDF
	9C4E	0000	9C4F	1731	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9C50	0000	9C51	1732	DC	IL2'000'	LENGTH OF TEXT LINE
	9C52	00	9C52	1733	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9C53	00	9C53	1734	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				1735	*		
	9C54	0025	9C55	1736	DC	IL2'037'	COUNT FIELD FOR SDF
	9C56	0000	9C57	1737	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9C58	001E	9C59	1738	DC	IL2'030'	LENGTH OF TEXT LINE
	9C5A	00	9C5A	1739	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 34
	9C5B	404C7E4040404040	9C78	1740	DC	CL030' <= LESS THAN OR EQUAL TO'	
				1741 *			
	9C79	0028	9C7A	1742	DC	IL2'040' COUNT FIELD FOR SDF	
	9C7B	0000	9C7C	1743	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	9C7D	0021	9C7E	1744	DC	IL2'033' LENGTH OF TEXT LINE	
	9C7F	00	9C7F	1745	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	9C80	406E7E4040404040	9CA0	1746	DC	CL033' >= GREATER THAN OR EQUAL TO'	
				1747 *			
	9CA1	001C	9CA2	1748	DC	IL2'028' COUNT FIELD FOR SDF	
	9CA3	0000	9CA4	1749	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	9CA5	0015	9CA6	1750	DC	IL2'021' LENGTH OF TEXT LINE	
	9CA7	00	9CA7	1751	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	9CA8	407F40D6D9404C6E	9CBC	1752	DC	CL021' " OR <> NOT EQUAL TO'	
				1753 *			
	9CBD	0019	9CBE	1754	DC	IL2'025' COUNT FIELD FOR SDF	
	9CBF	0000	9CC0	1755	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	9CC1	0012	9CC2	1756	DC	IL2'018' LENGTH OF TEXT LINE	
	9CC3	00	9CC3	1757	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	9CC4	404C404040404040	9CD5	1758	DC	CL018' < LESS THAN'	
				1759 *			
	9CD6	001C	9CD7	1760	DC	IL2'028' COUNT FIELD FOR SDF	
	9CD8	0000	9CD9	1761	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	9CDA	0015	9CDB	1762	DC	IL2'021' LENGTH OF TEXT LINE	
	9CDC	00	9CDC	1763	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	9CDD	406E404040404040	9CF1	1764	DC	CL021' > GREATER THAN'	
				1765 *			
	9CF2	000E	9CF3	1766	DC	IL2'014' COUNT FIELD FOR SDF	
	9CF4	0100	9CF5	1767	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
	9CF6	0011	9CF7	1768	DC	IL2'017' LENGTH OF TEXT LINE	
	9CF8	00	9CF8	1769	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	9CF9	407E4040404040	9CFF	1770	DC	CL007' = '	
				1772 *****			
				1773 ***** START OF NEW SECTOR 158 *****			
				1774 *****			
	9D00			1775	ORG	*,256,0 ORG ON NEXT SCTR BOUNDARY	
	9D00	00	9D00	1776	DC	AL1(T1HLNK) LINK BYTE TO NEXT SECTOR	
				1777 *			
	9D01	000E	9D02	1778	DC	IL2'014' COUNT FIELD FOR SDF	
	9D03	0200	9D04	1779	DC	AL2(256*@SLAST) TYPE BYTES OF SDF	
	9D05	4040C5D8E4C1D340	9D0E	1780	DC	CL010' EQUAL TO'	
				1781 *			
				1782 * END OF TEXT LINES FOR BLOCK			
				1783 *			
	9D0F	0008	9D10	1784	DC	IL2'008' COUNT FIELD FOR SDF	
	9D11	0000	9D12	1785	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	9D13	0000	9D14	1786	DC	IL2'000' NUMBER OF RESPONSES	
	9D15	01	9D15	1787	DC	AL1(KHECHS) TYPE INDR FOR BRANCH TOL	
	9D16	00	9D16	1788	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
				1790 *****			
				1791 * TEXT FOR BLOCK NO. 3000 *			
				1792 * TEXT FOR KEYWORD - SYSTEMCOMMANDS *			
				1793 *****			
			9D17	1794	T2H155 EQU *	START ADDR FOR BLOCK	
9D17	0043		9D18	1795	DC	IL2'067' COUNT FIELD FOR SDF	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 35
	9D19	0000	9D1A	1796	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9D1B	003C	9D1C	1797	DC	IL2'060'	LENGTH OF TEXT LINE
	9D1D	00	9D1D	1798	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9D1E	E2E8E2E3C5D440C3	9D4F	1799	DC	CL050'SYSTEM COMMANDS ARE REQUESTS FOR <SYSTEM> OPERATIO'	
	9D50	D5E240C1D5C440C1	9D59	1800	DC	CL010'NS AND ARE'	
				1801	*		
	9D5A	0044	9D5B	1802	DC	IL2'068'	COUNT FIELD FOR SDF
	9D5C	0000	9D5D	1803	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9D5E	003D	9D5F	1804	DC	IL2'061'	LENGTH OF TEXT LINE
	9D60	00	9D60	1805	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9D61	C5D5E3C5D9C5C440	9D92	1806	DC	CL050'ENTERED THROUGH THE KEYBOARD OR DATA RECORDER OR F'	
	9D93	D9D6D440C140E2C1	9D9D	1807	DC	CL011'ROM A SAVED'	
				1808	*		
	9D9E	003D	9D9F	1809	DC	IL2'061'	COUNT FIELD FOR SDF
	9DA0	0000	9DA1	1810	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9DA2	0036	9DA3	1811	DC	IL2'054'	LENGTH OF TEXT LINE
	9DA4	00	9DA4	1812	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9DA5	4CD7D9D6C3C5C4E4	9DD6	1813	DC	CL050'<PROCEDURE FILE>. THE KEYBOARD IS LOCKED DURING SY'	
	9DD7	E2E3C5D4	9DDA	1814	DC	CL004'STEM'	
				1815	*		
	9DDB	0025	9DDC	1816	DC	IL2'037'	COUNT FIELD FOR SDF
	9DDD	0100	9DDE	1817	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	9DDF	0039	9DE0	1818	DC	IL2'057'	LENGTH OF TEXT LINE
	9DE1	00	9DE1	1819	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9DE2	D6D7C5D9C1E3C9D6	9DFF	1820	DC	CL030'OPERATIONS FOLLOWING THE ENTRY'	
				1822	*****		
				1823	***** START OF NEW SECTOR 159 *****		
				1824	*****		
	9E00			1825	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	9E00	00	9E00	1826	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1827	*		
	9E01	001F	9E02	1828	DC	IL2'031'	COUNT FIELD FOR SDF
	9E03	0200	9E04	1829	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	9E05	40D6C640C140C3D6	9E1F	1830	DC	CL027' OF A COMMAND FOR IMMEDIATE'	
				1831	*		
	9E20	0041	9E21	1832	DC	IL2'065'	COUNT FIELD FOR SDF
	9E22	0000	9E23	1833	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9E24	003A	9E25	1834	DC	IL2'058'	LENGTH OF TEXT LINE
	9E26	00	9E26	1835	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9E27	C1C3E3C9D6D540E3	9E58	1836	DC	CL050'ACTION THROUGH THE KEYBOARD AND DURING <INPUT> THR'	
	9E59	D6E4C7C840E3C8C5	9E60	1837	DC	CL008'OUGH THE'	
				1838	*		
	9E61	0045	9E62	1839	DC	IL2'069'	COUNT FIELD FOR SDF
	9E63	0000	9E64	1840	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9E65	003E	9E66	1841	DC	IL2'062'	LENGTH OF TEXT LINE
	9E67	00	9E67	1842	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9E68	C4C1E3C140D9C5C3	9E99	1843	DC	CL050'DATA RECORDER OR FROM A PROCEDURE FILE. SYSTEM COM'	
	9E9A	D4C1D5C4E240C3C1	9EA5	1844	DC	CL012'MANDS CAN BE'	
				1845	*		
	9EA6	0043	9EA7	1846	DC	IL2'067'	COUNT FIELD FOR SDF
	9EA8	0000	9EA9	1847	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	9EAA	003C	9EAB	1848	DC	IL2'060'	LENGTH OF TEXT LINE
	9EAC	00	9EAC	1849	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	9EAD	C4C9E5C9C4C5C440	9EDE	1850	DC	CL050'DIVIDED INTO EIGHT FUNCTIONAL GROUPS AND FURTHER I'	
	9EDF	D5C6D6D9D4C1E3C9	9EE8	1851	DC	CL010'NFORMATION'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 36
				1852	*		
9EE9	0017		9EEA	1853	DC	IL2'023'	COUNT FIELD FOR SDF
9EEB	0100		9EEC	1854	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
9EED	003B		9EEE	1855	DC	IL2'059'	LENGTH OF TEXT LINE
9EEF	00		9EEF	1856	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
9EF0	C1C2D6E4E340E3C8	9EFF	1857	DC	CL016'ABOUT THESE GROU'		
				1859	*****		
				1860	*****	START OF NEW SECTOR 160	*****
				1861	*****		
9F00				1862	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
9F00	00	9F00	1863	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
				1864	*		
9F01	002F	9F02	1865	DC	IL2'047'		COUNT FIELD FOR SDF
9F03	0200	9F04	1866	DC	AL2(256*@SLAST)		TYPE BYTES OF SDF
9F05	D7E240C1D5C440C1	9F2F	1867	DC	CL043'PS AND ABOUT WRITING SYSTEM COMMANDS CAN BE'		
				1868	*		
9F30	0023	9F31	1869	DC	IL2'035'		COUNT FIELD FOR SDF
9F32	0000	9F33	1870	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9F34	001C	9F35	1871	DC	IL2'028'		LENGTH OF TEXT LINE
9F36	00	9F36	1872	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
9F37	D6C2E3C1C9D5C5C4	9F52	1873	DC	CL028'OBTAINED FROM THE FOLLOWING:'		
				1874	*		
9F53	0008	9F54	1875	DC	IL2'008'		COUNT FIELD FOR SDF
9F55	0000	9F56	1876	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9F57	0000	9F58	1877	DC	IL2'000'		LENGTH OF TEXT LINE
9F59	00	9F59	1878	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
9F5A	00	9F5A	1879	DC	AL1(T1HDUM)		DUMMY DATA FOR BLANK LINE
				1880	*		
9F5B	0014	9F5C	1881	DC	IL2'020'		COUNT FIELD FOR SDF
9F5D	0000	9F5E	1882	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9F5F	000D	9F60	1883	DC	IL2'013'		LENGTH OF TEXT LINE
9F61	00	9F61	1884	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
9F62	4040C14B40D7C1E2	9F6E	1885	DC	CL013' A. PASSWORD'		
				1886	*		
9F6F	0015	9F70	1887	DC	IL2'021'		COUNT FIELD FOR SDF
9F71	0000	9F72	1888	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9F73	000E	9F74	1889	DC	IL2'014'		LENGTH OF TEXT LINE
9F75	00	9F75	1890	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
9F76	4040C24B40E6D6D9	9F83	1891	DC	CL014' B. WORK FILE'		
				1892	*		
9F84	001D	9F85	1893	DC	IL2'029'		COUNT FIELD FOR SDF
9F86	0000	9F87	1894	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9F88	0016	9F89	1895	DC	IL2'022'		LENGTH OF TEXT LINE
9F8A	00	9F8A	1896	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
9F8B	4040C34B40D7D9D6	9FA0	1897	DC	CL022' C. PROGRAM EXECUTION'		
				1898	*		
9FA1	0013	9FA2	1899	DC	IL2'019'		COUNT FIELD FOR SDF
9FA3	0000	9FA4	1900	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9FA5	000C	9FA6	1901	DC	IL2'012'		LENGTH OF TEXT LINE
9FA7	00	9FA7	1902	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
				1903	*		
9FA8	4040C44B40D3C9C2	9FB3	1904	DC	CL012' D. LIBRARY'		
9FB4	001D	9FB5	1905	DC	IL2'029'		COUNT FIELD FOR SDF
9FB6	0000	9FB7	1906	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
9FB8	0016	9FB9	1907	DC	IL2'022'		LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 37
	9FBA	00		9FBA	1908	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
	9FBB	4040C54B40D7D9D6		9FD0	1909	DC	CL022' E. PROGRAM DEBUGGING'			
					1910	*				
	9FD1	0020		9FD2	1911	DC	IL2'032'			COUNT FIELD FOR SDF
	9FD3	0000		9FD4	1912	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
	9FD5	0019		9FD6	1913	DC	IL2'025'			LENGTH OF TEXT LINE
	9FD7	00		9FD7	1914	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
	9FD8	4040C64B40D7D9D6		9FF0	1915	DC	CL025' F. PROGRAM MODIFICATION'			
					1916	*				
	9FF1	000F		9FF2	1917	DC	IL2'015'			COUNT FIELD FOR SDF
	9FF3	0100		9FF4	1918	DC	AL2(256*@SIST)			TYPE BYTES OF SDF
	9FF5	0019		9FF6	1919	DC	IL2'025'			LENGTH OF TEXT LINE
	9FF7	00		9FF7	1920	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
	9FF8	4040C74B40D7D9D6		9FFF	1921	DC	CL008' G. PRO'			
					1923	*****				
					1924	***** START OF NEW SECTOR 161 *****				
					1925	*****				
A000					1926	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
A000	00		A000		1927	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					1928	*				
A001	0015		A002		1929	DC	IL2'021'			COUNT FIELD FOR SDF
A003	0200		A004		1930	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
A005	C7D9C1D440C9D5E3		A015		1931	DC	CL017'GRAM INTERRUPTION'			
					1932	*				
A016	001F		A017		1933	DC	IL2'031'			COUNT FIELD FOR SDF
A018	0000		A019		1934	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
A01A	0018		A01B		1935	DC	IL2'024'			LENGTH OF TEXT LINE
A01C	00		A01C		1936	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
A01D	4040C84B40C9D5D7		A034		1937	DC	CL024' H. INPUT/OUTPUT DEVICE'			
					1938	*				
A035	0028		A036		1939	DC	IL2'040'			COUNT FIELD FOR SDF
A037	0000		A038		1940	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
A039	0021		A03A		1941	DC	IL2'033'			LENGTH OF TEXT LINE
A03B	00		A03B		1942	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
A03C	4040C94B40C8D6E6		A05C		1943	DC	CL033' I. HOW TO ENTER SYSTEM COMMANDS'			
					1944	*				
					1945	* END OF TEXT LINES FOR BLOCK				
					1946	*				
A05D	0022		A05E		1947	DC	IL2'034'			COUNT FIELD FOR SDF
A05F	0000		A060		1948	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
A061	0009		A062		1949	DC	IL2'009'			NUMBER OF RESPONSES
A063	01		A063		1950	DC	AL1(KHECHS)			TYPE INDR FOR BRANCH TBL
A064	01		A064		1951	DC	AL1(T2HDEK)			HIGH ORDER BYTE OF ADDR
A065	A07F		A066		1952	DC	AL2(T2H156)			ADDR OF TEXT BLOCK
A067	01		A067		1953	DC	AL1(T2HDEK)			HIGH ORDER BYTE OF ADDR
A068	A915		A069		1954	DC	AL2(T2H160)			ADDR OF TEXT BLOCK
A06A	00		A06A		1955	DC	AL1(T1HDEK)			HIGH ORDER BYTE OF ADDR
A06B	2236		A06C		1956	DC	AL2(T1H010)			ADDR OF TEXT BLOCK
A06D	00		A06D		1957	DC	AL1(T1HDEK)			HIGH ORDER BYTE OF ADDR
A06E	2D67		A06F		1958	DC	AL2(T1H013)			ADDR OF TEXT BLOCK
A070	01		A070		1959	DC	AL1(T2HDEK)			HIGH ORDER BYTE OF ADDR
A071	4E2A		A072		1960	DC	AL2(T2H123)			ADDR OF TEXT BLOCK
A073	01		A073		1961	DC	AL1(T2HDEK)			HIGH ORDER BYTE OF ADDR
A074	5872		A075		1962	DC	AL2(T2H127)			ADDR OF TEXT BLOCK
A076	00		A076		1963	DC	AL1(T1HDEK)			HIGH ORDER BYTE OF ADDR

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 38
	A077	AD77	A078	1964	DC	AL2(T1H058)	ADDR OF TEXT BLOCK
	A079	00	A079	1965	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	A07A	B626	A07B	1966	DC	AL2(T1H061)	ADDR OF TEXT BLOCK
	A07C	00	A07C	1967	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	A07D	4032	A07E	1968	DC	AL2(T1H021)	ADDR OF TEXT BLOCK
				1970	*****		
				1971	* TEXT FOR BLOCK NO. 3100		
				1972	*****		
			A07F	1973	T2H156 EQU	*	START ADDR FOR BLOCK
				1974	*		
	A07F	0046	A080	1975	DC	IL2'070'	COUNT FIELD FOR SDF
	A081	0000	A082	1976	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A083	003F	A084	1977	DC	IL2'063'	LENGTH OF TEXT LINE
	A085	00	A085	1978	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A086	4CD7C1E2E2E6D6D9	A0B7	1979	DC	CL050'<PASSWORD> COMMANDS ARE USED TO SPECIFY PASSWORDS '	
	A0B8	E3C8C1E340C1D9C5	A0C4	1980	DC	CL013'THAT ARE USED'	
				1981	*		
	A0C5	003B	A0C6	1982	DC	IL2'059'	COUNT FIELD FOR SDF
	A0C7	0100	A0C8	1983	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	A0C9	003B	A0CA	1984	DC	IL2'059'	LENGTH OF TEXT LINE
	A0CB	00	A0CB	1985	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A0CC	C2E840E8D6E440C1	A0FD	1986	DC	CL050'BY YOU AND THE <SYSTEM> TO ACCESS AND SAVE <FILES>'	
	A0FE	40C9	A0FF	1987	DC	CL002' I'	
				1989	*****		
				1990	***** START OF NEW SECTOR 162		
				1991	*****		
	A100			1992	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	A100	00	A100	1993	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				1994	*		
	A101	000B	A102	1995	DC	IL2'011'	COUNT FIELD FOR SDF
	A103	0200	A104	1996	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	A105	D5404CE4E2C5D9	A10B	1997	DC	CL007'N <USER'	
				1998	*		
	A10C	0045	A10D	1999	DC	IL2'069'	COUNT FIELD FOR SDF
	A10E	0000	A10F	2000	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A110	003E	A111	2001	DC	IL2'062'	LENGTH OF TEXT LINE
	A112	00	A112	2002	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A113	D3C9C2D9C1D9C9C5	A144	2003	DC	CL050'LIBRARIES>. INFORMATION ABOUT ANY OF THE THREE SYS'	
	A145	E3C5D440C3D6D4D4	A150	2004	DC	CL012'TEM COMMANDS'	
				2005	*		
	A151	0045	A152	2006	DC	IL2'069'	COUNT FIELD FOR SDF
	A153	0000	A154	2007	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A155	003E	A156	2008	DC	IL2'062'	LENGTH OF TEXT LINE
	A157	00	A157	2009	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A158	E3C8C1E340C1D9C5	A189	2010	DC	CL050'THAT ARE AVAILABLE FOR SPECIFYING THE STATUS OF A '	
	A18A	D7C1E2E2E6D6D9C4	A195	2011	DC	CL012'PASSWORD CAN'	
				2012	*		
	A196	003C	A197	2013	DC	IL2'060'	COUNT FIELD FOR SDF
	A198	0000	A199	2014	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A19A	0035	A19B	2015	DC	IL2'053'	LENGTH OF TEXT LINE
	A19C	00	A19C	2016	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A19D	C2C540D6C2E3C1C9	A1CE	2017	DC	CL050'BE OBTAINED BY MAKING A SELECTION FROM THE FOLLOWI'	
	A1CF	D5C77A	A1D1	2018	DC	CL003'NG: '	
				2019	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 39
	A1D2	0008	A1D3	2020	DC	IL2'008'	COUNT FIELD FOR SDF
	A1D4	0000	A1D5	2021	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A1D6	0000	A1D7	2022	DC	IL2'000'	LENGTH OF TEXT LINE
	A1D8	00	A1D8	2023	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A1D9	00	A1D9	2024	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2025	*		
	A1DA	0011	A1DB	2026	DC	IL2'017'	COUNT FIELD FOR SDF
	A1DC	0000	A1DD	2027	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A1DE	000A	A1DF	2028	DC	IL2'010'	LENGTH OF TEXT LINE
	A1E0	00	A1E0	2029	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A1E1	4040C14B40D3D6C7	A1EA	2030	DC	CL010' A. LOGON'	
				2031	*		
	A1EB	000F	A1EC	2032	DC	IL2'015'	COUNT FIELD FOR SDF
	A1ED	0000	A1EE	2033	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A1EF	0008	A1F0	2034	DC	IL2'008'	LENGTH OF TEXT LINE
	A1F1	00	A1F1	2035	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A1F2	4040C24B40D6C6C6	A1F9	2036	DC	CL008' B. OFF'	
				2037	*		
	A1FA	80	A1FA	2038	DC	AL1(@SNULL)	NULL SDF INDR
				2040	*****		
				2041	***** START OF NEW SECTOR 163 *****		
				2042	*****		
	A200			2043	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	A200	00	A200	2044	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2045	*		
	A201	0014	A202	2046	DC	IL2'020'	COUNT FIELD FOR SDF
	A203	0000	A204	2047	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A205	000D	A206	2048	DC	IL2'013'	LENGTH OF TEXT LINE
	A207	00	A207	2049	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A208	4040C34B40D7C1E2	A214	2050	DC	CL013' C. PASSWORD'	
				2051	*		
				2052	* END OF TEXT LINES FOR BLOCK		
				2053	*		
	A215	0010	A216	2054	DC	IL2'016'	COUNT FIELD FOR SDF
	A217	0000	A218	2055	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A219	0003	A21A	2056	DC	IL2'003'	NUMBER OF RESPONSES
	A21B	01	A21B	2057	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	A21C	01	A21C	2058	DC	AL1(T2HDEK)	HIGH ADDR BYTE OF ADDR
	A21D	A225	A21E	2059	DC	AL2(T2H157)	ADDR OF TEXT BLOCK
	A21F	01	A21F	2060	DC	AL1(T2HDEK)	HIGH ADDR BYTE OF ADDR
	A220	A591	A221	2061	DC	AL2(T2H158)	ADDR OF TEXT BLOCK
	A222	01	A222	2062	DC	AL1(T2HDEK)	HIGH ADDR BYTE OF ADDR
	A223	A755	A224	2063	DC	AL2(T2H159)	ADDR OF TEXT BLOCK
				2065	*****		
				2066	* TEXT FOR BLOCK NO. 3105 *		
				2067	* TEXT FOR KEYWORD - LOGON *		
				2068	*****		
			A225	2069	T2H157 EQU *	START ADDR FOR BLOCK	
				2070	*		
	A225	0046	A226	2071	DC	IL2'070'	COUNT FIELD FOR SDF
	A227	0000	A228	2072	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A229	003F	A22A	2073	DC	IL2'063'	LENGTH OF TEXT LINE
	A22B	00	A22B	2074	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A22C	C140D3D6C7D6D540	A25D	2075	DC	CL050'A LOGON COMMAND EITHER SPECIFIES AN OLD <PASSWORD>'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 40
A25E	40D6D940C4C5C6C9	A26A	2076		DC	CL013' OR DEFINES A'	
			2077	*			
A26B	0047	A26C	2078		DC	IL2'071' COUNT FIELD FOR SDF	
A26D	0000	A26E	2079		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A26F	0040	A270	2080		DC	IL2'064' LENGTH OF TEXT LINE	
A271	00	A271	2081		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A272	D5C5E640D7C1E2E2	A2A3	2082		DC	CL050'NEW PASSWORD AND USER LIBRARY. THIS PASSWORD AND A'	
A2A4	E2E2D6C3C9C1E3C5	A2B1	2083		DC	CL014'SSOCIATED USER'	
			2084	*			
A2B2	0045	A2B3	2085		DC	IL2'069' COUNT FIELD FOR SDF	
A2B4	0000	A2B5	2086		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A2B6	003E	A2B7	2087		DC	IL2'062' LENGTH OF TEXT LINE	
A2B8	00	A2B8	2088		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A2B9	D3C9C2D9C1D9E840	A2EA	2089		DC	CL050'LIBRARY ARE USED BY SUBSEQUENT <SYSTEM COMMANDS> T'	
A2EB	D640C1C3C3C5E2E2	A2F6	2090		DC	CL012'O ACCESS AND'	
			2091	*			
A2F7	0009	A2F8	2092		DC	IL2'009' COUNT FIELD FOR SDF	
A2F9	0100	A2FA	2093		DC	AL2(256*@SIST) TYPE BYTES OF SDF	
A2FB	0040	A2FC	2094		DC	IL2'064' LENGTH OF TEXT LINE	
A2FD	00	A2FD	2095		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A2FE	E2C1	A2FF	2096		DC	CL002'SA'	
			2098			*****	
			2099			***** START OF NEW SECTOR 164 *****	
			2100			*****	
A300			2101		ORG	*,256,0 ORG ON NEXT SCTN BOUNDWI	
A300	00	A300	2102		DC	AL1(T1HLNK) LINE BYTE TO NEXT SECTOR	
			2103	*			
A301	0042	A302	2104		DC	IL2'066' COUNT FIELD FOR SDF	
A303	0200	A304	2105		DC	AL2(256*@SLAST) TYPE BYTES OF SDF	
A305	E5C5404CD7D9D6C7	A336	2106		DC	CL050'VE <PROGRAM FILES>, <DATA FILES> AND <PROCEDURE F'	
A337	C9D3C5E26E40C9D5	A342	2107		DC	CL012'ILES> IN THE'	
			2108	*			
A343	001E	A344	2109		DC	IL2'030' COUNT FIELD FOR SDF	
A345	0000	A346	2110		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A347	0017	A348	2111		DC	IL2'023' LENGTH OF TEXT LINE	
A349	00	A349	2112		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A34A	E4E2C5D940D3C9C2	A360	2113		DC	CL023'USER LIBRARY. EXAMPLES:'	
			2114	*			
A361	0008	A362	2115		DC	IL2'008' COUNT FIELD FOR SDF	
A363	0000	A364	2116		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A365	0000	A366	2117		DC	IL2'000' LENGTH OF TEXT LINE	
A367	00	A367	2118		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A368	00	A368	2119		DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
			2120	*			
A369	0008	A36A	2121		DC	IL2'008' COUNT FIELD FOR SDF	
A36B	0000	A36C	2122		DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A36D	0000	A36E	2123		DC	IL2'000' LENGTH OF TEXT LINE	
A36F	00	A36F	2124		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A370	00	A370	2125		DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
			2126	*			
A371	0008	A372	2127		DC	IL2'008' COUNT FIELD FOR SDF	
A373	0000	A374	2128		DC	AL2(256*@SONLY) TYPE BYTES OF STIM	
A375	0000	A376	2129		DC	IL2'000' LENGTH OF TEXT LINE	
A377	00	A377	2130		DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A378	00	A378	2131		DC	AL1(T1HDUM) DUMMY DATA FOR ILAAK LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	MOD	00	18/07/22	PAGE	41
					2132	*							
A379	0015			A37A	2133	DC	IL2'021'					COUNT FIELD FOR SDF	
A37B	0000			A37C	2134	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
A37D	000E			A37E	2135	DC	IL2'014'					LENGTH OF TEXT LINE	
A37F	00			A37F	2136	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A380	D3D6C7D6D540D7C1			A38D	2137	DC	CL014'LOGON PASSWORD'						
					2138	*							
A38E	001D			A38F	2139	DC	IL2'029'					COUNT FIELD FOR SDF	
A390	0000			A391	2140	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
A392	0016			A393	2141	DC	IL2'022'					LENGTH OF TEXT LINE	
A394	00			A394	2142	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A395	D3D6C7D6D540D9E6			A3AA	2143	DC	CL022'LOGON RWHITE/DISKS.OLD'						
					2144	*							
A3AB	0017			A3AC	2145	DC	IL2'023'					COUNT FIELD FOR SDF	
A3AD	0000			A3AE	2146	DC	AL2(256*@SONLY)					TYPE BYTES OF SM.	
A3AF	0010			A3B0	2147	DC	IL2'016'					LENGTH OF TEXT LINE	
A3B1	00			A3B1	2148	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A3B2	D3D6C7D6D540D1D1			A3C1	2149	DC	CL016'LOGON JJONES.NEW'						
					2150	*							
A3C2	0008			A3C3	2151	DC	IL2'008'					COUNT FIELD FOR SDF	
A3C4	0000			A3C5	2152	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
A3C6	0000			A3C7	2153	DC	IL2'000'					LENGTH OF TEXT LINE	
A3C8	00			A3C8	2154	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A3C9	00			A3C9	2155	DC	AL1(T1HDUM)					DUMMY DATA FOR BLANK LINE	
					2156	*							
A3CA	0008			A3CB	2157	DC	IL2'008'					COUNT FIELD FOR SDF	
A3CC	0000			A3CD	2158	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
A3CE	0000			A3CF	2159	DC	IL2'000'					LENGTH OF TEXT LINE	
A3D0	00			A3D0	2160	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A3D1	00			A3D1	2161	DC	AL1(T1HDUM)					DUMMY DATA FOR BLANK LINE	
					2162	*							
A3D2	0008			A3D3	2163	DC	IL2'008'					COUNT FIELD FOR SDF	
A3D4	0000			A3D5	2164	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
A3D6	0000			A3D7	2165	DC	IL2'000'					LENGTH OF TEXT LINE	
A3D8	00			A3D8	2166	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A3D9	00			A3D9	2167	DC	AL1(T1HDUM)					DUMMY DATA FOR BLANK LINE	
					2168	*							
A3DA	0026			A3DB	2169	DC	IL2'038'					COUNT FIELD FOR SDF	
A3DC	0100			A3DD	2170	DC	AL2(256*@SIST)					TYPE BYTES OF SDF	
A3DE	003D			A3DF	2171	DC	IL2'061'					LENGTH OF TEXT LINE	
A3E0	00			A3E0	2172	DC	AL1(KHEPRT)					TYPE INDR FOR TEXT LINE	
A3E1	E3C8C540D7C1E2E2			A3FF	2173	DC	CL031'THE PASSWORD (AND OPTIONAL <DIS'						
					2175	*****							
					2176	*****	START OF NEW SECTOR 165					*****	
					2177	*****							
A400					2178	ORG	*,256,0					ORG ON NEXT SCTR BOUNDARY	
A400	00			A400	2179	DC	AL1(T1HLNK)					LINK BYTE TO NEXT SECTOR	
					2180	*							
A401	0022			A402	2181	DC	IL2'034'					COUNT FIELD FOR SDF	
A403	0200			A404	2182	DC	AL2(256*@SLAST)					TYPE BYTES OF SDF	
A405	D240D3C1C2C5D36E			A422	2183	DC	CL030'K LABEL>) REPLACE THE PASSWORD'						
					2184	*							
A423	0043			A424	2185	DC	IL2'067'					COUNT FIELD FOR SDF	
A425	0000			A426	2186	DC	AL2(256*@SONLY)					TYPE BYTES OF SDF	
A427	003C			A428	2187	DC	IL2'060'					LENGTH OF TEXT LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 42
A429	00			A429	2188	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A42A	4DC1D5C440C4C9E2			A45B	2189	DC	CL050'(AND DISK LABEL) CURRENTLY IN EFFECT. IF A DISK LA'	
A45C	C2C5D340C9E240D5			A465	2190	DC	CL010'BEL IS NOT'	
					2191	*		
A466	0045			A467	2192	DC	IL2'069' COUNT FIELD FOR SDF	
A468	0000			A469	2193	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A46A	003E			A46B	2194	DC	IL2'062' LENGTH OF TEXT LINE	
A46C	00			A46C	2195	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A46D	E2D7C5C3C9C6C9C5			A49E	2196	DC	CL050'SPECIFIED. THE LIBRARY IS ASSUMED TO BE ON OR IS P'	
A49F	D3C1C3C5C440D6D5			A4AA	2197	DC	CL012'LACED ON THE'	
					2198	*		
A4AB	0043			A4AC	2199	DC	IL2'067' COUNT FIELD FOR SDF	
A4AD	0000			A4AE	2200	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A4AF	003C			A4B0	2201	DC	IL2'060' LENGTH OF TEXT LINE	
A4B1	00			A4B1	2202	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A4B2	D9C5D4D6E5C1C2D3			A4E3	2203	DC	CL050'REMOVABLE DISK ON DRIVE 1. THE <SECONDARY KEYWORD>'	
A4E4	40D7C1D9C1D4C5E3			A4ED	2204	DC	CL010' PARAMETER'	
					2205	*		
A4EE	0012			A4EF	2206	DC	IL2'018' COUNT FIELD FOR SDF	
A4F0	0100			A4F1	2207	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
A4F2	0039			A4F3	2208	DC	IL2'057' LENGTH OF TEXT LINE	
A4F4	00			A4F4	2209	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A4F5	7DD5C5E67D40D4E4			A4FF	2210	DC	CL011''NEW'' MUST '	
					2212	*****		
					2213	***** START OF NEW SECTOR 166 *****		
					2214	*****		
A500					2215	ORG	*,256,0 ORG ON NEXT SCTR BOUNDARY	
A500	00			A500	2216	DC	AL1(T1HLNK) LINK BYTE TO NEXT SECTOR	
					2217	*		
A501	0032			A502	2218	DC	IL2'050' COUNT FIELD FOR SDF	
A503	0200			A504	2219	DC	AL2(256*@SLAST) TYPE BYTES OF SDF	
A505	C2C540E2D7C5C3C9			A532	2220	DC	CL046'BE SPECIFIED WHEN DEFINING A NEW USER LIBRARY.'	
					2221	*		
A533	0045			A534	2222	DC	IL2'069' COUNT FIELD FOR SDF	
A535	0000			A536	2223	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A537	003E			A538	2224	DC	IL2'062' LENGTH OF TEXT LINE	
A539	00			A539	2225	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A53A	C6E4D9E3C8C5D940			A56B	2226	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
A56C	D7E4C2D3C9C3C1E3			A577	2227	DC	CL012'PUBLICATION, '	
					2228	*		
A578	0011			A579	2229	DC	IL2'017' COUNT FIELD FR SDF	
A57A	0000			A57B	2230	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A57C	000A			A57D	2231	DC	IL2'010' LENGTH OF TEXT LINE	
A57E	00			A57E	2232	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
A57F	C7C3F3F460F0F0F0			A588	2233	DC	CL010'GC34-0001.'	
					2234	*		
					2235	* END OF TEXT LINES FOR BLOCK		
					2236	*		
A589	0008			A58A	2237	DC	IL2'008' COUNT FIELD FOR SDF	
A58B	0000			A58C	2238	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
A58D	0000			A58E	2239	DC	IL2'000' NUMBER OF RESPONSES	
A58F	01			A58F	2240	DC	AL1(KHECHS) TYPE INDR FOR BRANCH TBL	
A590	00			A590	2241	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 43
				2244	*	TEXT FOR BLOCK NO. 3110	*
				2245	*	TEXT FOR KEYWORD - OFF	*
				2246	*****		
			A591	2247	T2H158 EQU	* START ADDR FOR BLOCK	
				2248	*		
A591	0047		A592	2249	DC	IL2'071'	COUNT FIELD FOR SDF
A593	0000		A594	2250	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A595	0040		A596	2251	DC	IL2'064'	LENGTH OF TEXT LINE
A597	00		A597	2252	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A598	C1D540D6C6C640C3	A5C9	2253	DC	CL050'AN OFF COMMAND CANCELS THE <PASSWORD> AND <DISK LA'		
A5CA	C2C5D36E40C3E4D9	A5D7	2254	DC	CL014'BEL> CURRENTLY'		
				2255	*		
A5D8	001A		A5D9	2256	DC	IL2'026'	COUNT FIELD FOR SDF
A5DA	0000		A5DB	2257	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A5DC	0013		A5DD	2258	DC	IL2'019'	LENGTH OF TEXT LINE
A5DE	00		A5DE	2259	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A5DF	C9D540C5C6C6C5C3	A5F1	2260	DC	CL019'IN EFFECT. EXAMPLE:'		
				2261	*		
A5F2	0008		A5F3	2262	DC	IL2'008'	COUNT FIELD FOR SDF
A5F4	0000		A5F5	2263	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A5F6	0000		A5F7	2264	DC	IL2'000'	LENGTH OF TEXT LINE
A5F8	00		A5F8	2265	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A5F9	00		A5F9	2266	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2267	*		
A5FA	80		A5FA	2268	DC	AL1(@SNULL)	NULL SDF INDR
				2270	*****		
				2271	*****	START OF NEW SECTOR 167	*****
				2272	*****		
A600				2273	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
A600	00	A600	2274	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				2275	*		
A601	0008		A602	2276	DC	IL2'008'	COUNT FIELD FOR SDF
A603	0000		A604	2277	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A605	0000		A606	2278	DC	IL2'000'	LENGTH OF TEXT LINE
A607	00		A607	2279	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A608	00	A608	2280	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
				2281	*		
A609	0008		A60A	2282	DC	IL2'008'	COUNT FIELD FOR SDF
A60B	0000		A60C	2283	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A60D	0000		A60E	2284	DC	IL2'000'	LENGTH OF TEXT LINE
A60F	00		A60F	2285	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A610	00	A610	2286	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
				2287	*		
A611	000A		A612	2288	DC	IL2'010'	COUNT FIELD FOR SDF
A613	0000		A614	2289	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A615	0003		A616	2290	DC	IL2'003'	LENGTH OF TEXT LINE
A617	00		A617	2291	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A618	D6C6C6	A61A	2292	DC	CL003'OFF'		
				2293	*		
A61B	0008		A61C	2294	DC	IL2'008'	COUNT FIELD FOR SDF
A61D	0000		A61E	2295	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A61F	0000		A620	2296	DC	IL2'000'	LENGTH OF TEXT LINE
A621	00		A621	2297	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A622	00	A622	2298	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
				2299	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 44
A623	0008		A624	2300	DC	IL2'008'	COUNT FIELD FOR SDF
A625	0000		A626	2301	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A627	0000		A628	2302	DC	IL2'000'	LENGTH OF TEXT LINE
A629	00		A629	2303	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A62A	00		A62A	2304	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2305	*		
A62B	0008		A62C	2306	DC	IL2'008'	COUNT FIELD FOR SDF
A62D	0000		A62E	2307	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A62F	0000		A630	2308	DC	IL2'000'	LENGTH OF TEXT LINE
A631	00		A631	2309	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A632	00		A632	2310	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2311	*		
A633	0047		A634	2312	DC	IL2'071'	COUNT FIELD FOR SDF
A635	0000		A636	2313	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A637	0040		A638	2314	DC	IL2'064'	LENGTH OF TEXT LINE
A639	00		A639	2315	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A63A	E3C8C540C3C1D5C3	A66B	2316	DC	CL050'THE CANCELED PASSWORD IS NOT DELETED FROM THE PASS'		
A66C	E6D6D9C440C4C9D9	A679	2317	DC	CL014'WORD DIRECTORY'		
				2318	*		
A67A	0045		A67B	2319	DC	IL2'069'	COUNT FIELD FONT SDF
A67C	0000		A67D	2320	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A67E	003E		A67F	2321	DC	IL2'062'	LENGTH OF TEXT LINE
A680	00		A680	2322	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A681	D6C640E3C8C540C1	A6B2	2323	DC	CL050'OF THE ASSOCIATED DISK. THE <DELETE> COMMAND IS US'		
A6B3	C5C440E3D640C4C5	A6BE	2324	DC	CL012'ED TO DELETE'		
				2325	*		
A6BF	0041		A6C0	2326	DC	IL2'065'	COUNT FIELD FOR SDF
A6C1	0100		A6C2	2327	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
A6C3	003A		A6C4	2328	DC	IL2'058'	LENGTH OF TEXT LINE
A6C5	00		A6C5	2329	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A6C6	D7C1E2E2E6D6D9C4	A6F7	2330	DC	CL050'PASSWORDS AND ASSOCIATED <LIBRARIES> FROM DISKS. F'		
A6F8	E4D9E3C8C5D940C9	A6FF	2331	DC	CL008'URTHER I'		
				2333	*****		
				2334	***** START OF NEW SECTOR 168 *****		
				2335	*****		
A700				2336	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
A700	00	A700	2337	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
				2338	*		
A701	0009		A702	2339	DC	IL2'009'	COUNT FIELD FOR SDF
A703	0200		A704	2340	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
A705	D5C6D6D960	A709	2341	DC	CL005'NFOR-'		
				2342	*		
A70A	0043		A70B	2343	DC	IL2'067'	COUNT FIELD FOR SDF
A70C	0000		A70D	2344	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A70E	003C		A70F	2345	DC	IL2'060'	LENGTH OF TEXT LINE
A710	00		A710	2346	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A711	D4C1E3C9D6D540C9	A742	2347	DC	CL050'MATION IS CONTAINED IN THE REFERENCE PUBLICATION, '		
A743	C7C3F3F460F0F0F0	A74C	2348	DC	CL010'GC34-0001.'		
				2349	*		
				2350	* END OF TEXT LINES FOR BLOCK		
				2351	*		
A74D	0008		A74E	2352	DC	IL2'008'	COUNT FIELD FOR SDF
A74F	0000		A750	2353	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A751	0000		A752	2354	DC	IL2'000'	NUMBER OF RESPONSES
A753	01		A753	2355	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 45
	A754	00	A754	2356	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2358		*****	
				2359	*	TEXT FOR BLOCK NO. 3115	*
				2360	*	TEXT FOR KEYWORD - PASSWORDCOMMAND	*
				2361		*****	
			A755	2362	T2H159 EQU	*	START ADDR FOR BLOCK
				2363	*		
	A755	0044	A756	2364	DC	IL2'068'	COUNT FIELD FOR SDF
	A757	0000	A758	2365	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A759	003D	A75A	2366	DC	IL2'061'	LENIN OF TEXT LINE
	A75B	00	A75B	2367	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A75C	C140D5C5E6404CD7	A78D	2368	DC	CL050'A NEW <PASSWORD> SPECIFIED IN A PASSWORD COMMAND R'	
	A78E	C5D7D3C1C3C5E240	A798	2369	DC	CL011'EPLACES THE'	
				2370	*		
	A799	0044	A79A	2371	DC	IL2'068'	COUNT FIELD FOR SDF
	A79B	0000	A79C	2372	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A79D	003D	A79E	2373	DC	IL2'061'	LENGTH OF TEXT LINE
	A79F	00	A79F	2374	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A7A0	D7C1E2E2E6D6D9C4	A7D1	2375	DC	CL050'PASSWORD CURRENTLY BEING USED FOR REFERENCING A US'	
	A7D2	C5D940D3C9C2D9C1	A7DC	2376	DC	CL011'ER LIBRARY.'	
				2377	*		
	A7DD	000F	A7DE	2378	DC	IL2'015'	COUNT FIELD FOR SDF
	A7DF	0000	A7E0	2379	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A7E1	0008	A7E2	2380	DC	IL2'008'	LENGTH OF TEXT LINE
	A7E3	00	A7E3	2381	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A7E4	C5E7C1D4D7D3C57A	A7EB	2382	DC	CL008'EXAMPLE: '	
				2383	*		
	A7EC	0008	A7ED	2384	DC	IL2'008'	COUNT FIELD FOR SDF
	A7EE	0000	A7EF	2385	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A7F0	0000	A7F1	2386	DC	IL2'000'	LENGTH OF TEXT LINE
	A7F2	00	A7F2	2387	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A7F3	00	A7F3	2388	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2389	*		
	A7F4	0008	A7F5	2390	DC	IL2'008'	COUNT FIELD FOR SDF
	A7F6	0000	A7F7	2391	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A7F8	0000	A7F9	2392	DC	IL2'000'	LENGTH OF TEXT LINE
	A7FA	00	A7FA	2393	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A7FB	00	A7FB	2394	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2395	*		
	A7FC	80	A7FC	2396	DC	AL1(@SNULL)	NULL SDF INDR
				2398		*****	
				2399		***** START OF NEW SECTOR 169 *****	
				2400		*****	
	A800			2401	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	A800	00	A800	2402	DC	AL1(T1HLNK)	LINK OTTE TO NEXT SECTOR
				2403	*		
	A801	0008	A802	2404	DC	IL2'008'	COUNT FIELD FOR SDF
	A803	0000	A804	2405	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	A805	0000	A806	2406	DC	IL2'000'	LENGTH OF TEXT LINE
	A807	00	A807	2407	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	A808	00	A808	2408	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2409	*		
	A809	0017	A80A	2410	DC	IL2'023'	COUNT FIELD FOR SDF
	A80B	0000	A80C	2411	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 46
A80D	0010		A80E	2412	DC	IL2'016'	LENGTH OF TEXT LINE
A80F	00		A80F	2413	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A810	D7C1E2E2E6D6D9C4	A81F	2414	DC	CL016'PASSWORD NEWWORD'		
			2415	*			
A820	0008		A821	2416	DC	IL2'008'	COUNT FIELD FOR SDF
A822	0000		A823	2417	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A824	0000		A825	2418	DC	IL2'000'	LENGTH OF TEXT LINE
A826	00		A826	2419	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A827	00		A827	2420	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2421	*			
A828	0008		A829	2422	DC	IL2'008'	COUNT FIELD FOR SDF
A82A	0000		A82B	2423	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A82C	0000		A82D	2424	DC	IL2'000'	LENGTH OF TEXT LINE
A82E	00		A82E	2425	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A82F	00		A82F	2426	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2427	*			
A830	0008		A831	2428	DC	IL2'008'	COUNT FIELD FOR SDF
A832	0000		A833	2429	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A834	0000		A835	2430	DC	IL2'000'	LENGTH OF TEXT LINE
A836	00		A836	2431	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A837	00		A837	2432	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2433	*			
A838	0047		A839	2434	DC	IL2'071'	COUNT FIELD FOR SDF
A83A	0000		A83B	2435	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A83C	0040		A83D	2436	DC	IL2'064'	LENGTH OF TEXT LINE
A83E	00		A83E	2437	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A83F	E3C8C540D5C5E640	A870	2438	DC	CL050'THE NEW PASSWORD ALSO REPLACES THE CURRENT PASSWOR'		
A871	C440C9D540E3C8C5	A87E	2439	DC	CL014'D IN THE PASS-'		
			2440	*			
A87F	0046		A880	2441	DC	IL2'070'	COUNT FIELD FOR SDF
A881	0000		A882	2442	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A883	003F		A884	2443	DC	IL2'063'	LENGTH OF TEXT LINE
A885	00		A885	2444	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LIME
A886	E6D6D9C440C4C9D9	A8B7	2445	DC	CL050'WORD DIRECTORY ON THE DISK CURRENTLY BEING USED. F'		
A8B8	E4D9E3C8C5D940C9	A8C4	2446	DC	CL013'URTHER INFOR-'		
			2447	*			
A8C5	003B		A8C6	2448	DC	IL2'059'	COUNT FIELD FOR SDF
A8C7	0100		A8C8	2449	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
A8C9	003C		A8CA	2450	DC	IL2'060'	LENGTH OF TEXT LINE
A8CB	00		A8CB	2451	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A8CC	D4C1E3C9D6D540C9	A8FD	2452	DC	CL050'MATION IS CONTAINED IN THE REFERENCE PUBLICATION, '		
A8FE	C7C3	A8FF	2453	DC	CL002'GC'		
			2455	*****			
			2456	***** START OF NEW SECTOR 170 *****			
			2457	*****			
A900			2458	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
A900	00	A900	2459	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			2460	*			
A901	000C		A902	2461	DC	IL2'012'	COUNT FIELD FOR SDF
A903	0200		A904	2462	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
A905	F3F460F0F0F0F14B	A90C	2463	DC	CL008'34-0001.'		
			2464	*			
			2465	* END OF TEXT LINES FOR BLOCK			
			2466	*			
A90D	0008		A90E	2467	DC	IL2'008'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 47
A90F	0000		A910	2468	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A911	0000		A912	2469	DC	IL2'000'	NUMBER OF RESPONSES
A913	01		A913	2470	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TILL
A914	00		A914	2471	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2473		*****	
				2474		* TEXT FOR BLOCK NO. 3200	*
				2475		*****	
			A915	2476	T2H160 EQU	*	START ADDR FOR BLOCK
				2477		*	
A915	0045		A916	2478	DC	IL2'069'	COUNT FIELD FOR SDF
A917	0000		A918	2479	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A919	003E		A91A	2480	DC	IL2'062'	LENGTH OF TEXT LINE
A91B	00		A91B	2481	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A91C	E6D6D9D240C6C9D3		A94D	2482	DC	CL050'WORK FILE COMMANDS ARE USED TO DEFINE OR TO DETERM'	
A94E	C9D5C540E3C8C540		A959	2483	DC	CL012'INE THE CON-	
				2484		*	
A95A	0047		A95B	2485	DC	IL2'071'	COUNT FIELD FOR SDF
A95C	0000		A95D	2486	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A95E	0040		A95F	2487	DC	IL2'064'	LENGTH OF TEXT LINE
A960	00		A960	2488	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A961	E3C5D5E3E240D6C6		A992	2489	DC	CL050'TENTS OF THE <WORK FILE> AS WELL AS TO LIST SYSTEM'	
A993	40E2E3C1E3E4E240		A9A0	2490	DC	CL014' STATUS INFOR-	
				2491		*	
A9A1	0046		A9A2	2492	DC	IL2'070'	COUNT FIELD FOR SDF
A9A3	0000		A9A4	2493	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
A9A5	003F		A9A6	2494	DC	IL2'063'	LENGTH OF TEXT LINE
A9A7	00		A9A7	2495	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A9A8	D4C1E3C9D6D54B40		A9D9	2496	DC	CL050'MATION. FURTHER INFORMATION ABOUT INDIVIDUAL WORK '	
A9DA	C6C9D3C540C3D6D4		A9E6	2497	DC	CL013'FILE COMMANDS'	
				2498		*	
A9E7	0019		A9E8	2499	DC	IL2'025'	COUNT FIELD FOR SDF
A9E9	0100		A9EA	2500	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
A9EB	0023		A9EC	2501	DC	IL2'035'	LENGTH OF TEXT LINE
A9ED	00		A9ED	2502	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
A9EE	C3C1D540C2C540D6		A9FF	2503	DC	CL018'CAN BE OBTAINED FR'	
				2505		*****	
				2506		***** START OF NEW SECTOR 171	*****
				2507		*****	
AA00				2508	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
AA00	00		AA00	2509	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2510		*	
AA01	0015		AA02	2511	DC	IL2'021'	COUNT FIELD FOR SDF
AA03	0200		AA04	2512	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
AA05	D6D440E3C8C540C6		AA15	2513	DC	CL017'OM THE FOLLOWING: '	
				2514		*	
AA16	0008		AA17	2515	DC	IL2'008'	COUNT FIELD FOR SDF
AA18	0000		AA19	2516	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA1A	0000		AA1B	2517	DC	IL2'000'	LENGTH OF TEXT LINE
AA1C	00		AA1C	2518	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA1D	00		AA1D	2519	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2520		*	
AA1E	0015		AA1F	2521	DC	IL2'021'	COUNT FIELD FOR SDF
AA20	0000		AA21	2522	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA22	000E		AA23	2523	DC	IL2'014'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 48
AA24	00		AA24	2524	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA25	4040C14B40C3D6D5		AA32	2525	DC	CL014' A. CONDITION'	
				2526 *			
AA33	0010		AA34	2527	DC	IL2'016'	COUNT FIELD FOR SDF
AA35	0000		AA36	2528	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA37	0009		AA38	2529	DC	IL2'009'	LENGTH OF TEXT LINE
AA39	00		AA39	2530	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA3A	4040C24B40C5C4C9		AA42	2531	DC	CL009' B. EDIT'	
				2532 *			
AA43	0014		AA44	2533	DC	IL2'020'	COUNT FIELD FOR SDF
AA45	0000		AA46	2534	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA47	000D		AA48	2535	DC	IL2'013'	LENGTH OF TEXT LINE
AA49	00		AA49	2536	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA4A	4040C34B40C1D3D3		AA56	2537	DC	CL013' C. ALLOCATE'	
				2538 *			
AA57	0012		AA58	2539	DC	IL2'018'	COUNT FIELD FOR SDF
AA59	0000		AA5A	2540	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA5B	000B		AA5C	2541	DC	IL2'011'	LENGTH OF TEXT LINE
AA5D	00		AA5D	2542	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA5E	4040C44B40D9C5D5		AA68	2543	DC	CL011' D. RENAME'	
				2544 *			
AA69	0010		AA6A	2545	DC	IL2'016'	COUNT FIELD FOR SDF
AA6B	0000		AA6C	2546	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA6D	0009		AA6E	2547	DC	IL2'009'	LENGTH OF TEXT LINE
AA6F	00		AA6F	2548	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA70	4040C54B40D3C9E2		AA78	2549	DC	CL009' E. LIST'	
				2550 *			
AA79	0013		AA7A	2551	DC	IL2'019'	COUNT FIELD FOR SDF
AA7B	0000		AA7C	2552	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA7D	000C		AA7E	2553	DC	IL2'012'	LENGTH OF TEXT LINE
AA7F	00		AA7F	2554	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA80	4040C64B40E2E8D4		AA8B	2555	DC	CL012' F. SYMBOLS'	
				2556 *			
AA8C	0012		AA8D	2557	DC	IL2'018'	COUNT FIELD FOR SDF
AA8E	0000		AA8F	2558	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AA90	000B		AA91	2559	DC	IL2'011'	LENGTH OF TEXT LINE
AA92	00		AA92	2560	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AA93	4040C74B40C4C5D3		AA9D	2561	DC	CL011' G. DELETE'	
				2562 *			
				2563 *	END OF TEXT LINES FOR BLOCK		
				2564 *			
AA9E	001C		AA9F	2565	DC	IL2'028'	COUNT FIELD FOR SDF
AAA0	0000		AAA1	2566	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AAA2	0007		AAA3	2567	DC	IL2'007'	NUMBER OF RESPONSES
AAA4	01		AAA4	2568	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
AAA5	02		AAA5	2569	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
AAA6	740E		AAA7	2570	DC	AL2(T3H213)	ADDR OF TEXT BLOCK
AAA8	00		AAA8	2571	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
AAA9	0B01		AAAA	2572	DC	AL2(T1H001)	ADDR OF TEXT BLOCK
AAAB	02		AAAB	2573	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
AAAC	0FDE		AAAD	2574	DC	AL2(T3H183)	ADDR OF TEXT BLOCK
AAAE	00		AAAE	2575	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
AAAF	1F3F		AAB0	2576	DC	AL2(T1H009)	ADDR OF TEXT BLOCK
AAB1	01		AAB1	2577	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
AAB2	B7AD		AAB3	2578	DC	AL2(T2H166)	ADDR OF TEXT BLOCK
AAB4	01		AAB4	2579	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE	49
AAB5	EEF4			AAB6	2580	DC	AL2(T2H177)				ADDR OF TEXT BLOCK
AAB7	01			AAB7	2581	DC	AL1(T2HDEK)				HIGH ORDER BYTE OF ADDR
AAB8	4C22			AAB9	2582	DC	AL2(T2H122)				ADDR OF TEXT BLOCK
					2584		*****				
					2585		* TEXT FOR BLOCK NO. 0005				*
					2586		* TEXT FOR KEYWORD - FILENAME				*
					2587		*****				
				AABA	2588	T2H161 EQU	*				START ADDR FOR BLOCK
					2589		*				
AABA	0046			AABB	2590	DC	IL2'070'				COUNT FIELD FOR SDF
AABC	0100			AABD	2591	DC	AL2(256*@SIST)				TYPE BYTES OF SDF
AABE	0040			AABF	2592	DC	IL2'064'				LENGTH OF TEXT LINE
AAC0	00			AAC0	2593	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
AAC1	C140C6C9D3C5D5C1			AAF2	2594	DC	CL050'A FILENAME CONSISTS OF FROM ONE TO EIGHT <ALPHAMER'				
AAF3	C9C36E40C3C8C1D9			AAFF	2595	DC	CL013'IC> CHARACTER'				
					2597		*****				
					2598		***** START OF NEW SECTOR 172				*****
					2599		*****				
AB00					2600	ORG	*,256,0				ORG ON NEXT SCTR BOUNDARY
AB00	00			AB00	2601	DC	AL1(T1HLNK)				LINK BYTE TO NEXT SECTOR
					2602		*				
AB01	0005			AB02	2603	DC	IL2'005'				COUNT FIELD FOR SDF
AB03	0200			AB04	2604	DC	AL2(256*@SLAST)				TYPE BYTES OF SDF
AB05	E2			AB05	2605	DC	CL001'S'				
					2606		*				
AB06	0046			AB07	2607	DC	IL2'070'				COUNT FIELD FOR SDF
AB08	0000			AB09	2608	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
AB0A	003F			AB0B	2609	DC	IL2'063'				LENGTH OF TEXT LINE
AB0C	00			AB0C	2610	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
AB0D	C1D5C440D4E4E2E3			AB3E	2611	DC	CL050'AND MUST BEGIN WITH AN ALPHABETIC CHARACTER (A THR'				
AB3F	D6E4C7C840E96B40			AB4B	2612	DC	CL013'OUGH Z, @, #'				
					2613		*				
AB4C	003E			AB4D	2614	DC	IL2'062'				COUNT FIELD FOR SDF
AB4E	0000			AB4F	2615	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
AB50	0037			AB51	2616	DC	IL2'055'				LENGTH OF TEXT LINE
AB52	00			AB52	2617	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
AB53	D6D9405B5D4B40C6			AB84	2618	DC	CL050'OR \$). FILENAMES ARE NAMES ASSIGNED TO <PROGRAM FL'				
AB85	D3C5E26E6B			AB89	2619	DC	CL005'LES>,'				
					2620		*				
AB8A	0046			AB8B	2621	DC	IL2'070'				COUNT FIELD FOR SW
AB8C	0000			AB8D	2622	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF
AB8E	003F			AB8F	2623	DC	IL2'063'				LENGTH OF TEXT LINE
AB90	00			AB90	2624	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
AB91	D2C5E8C2D6C1D9C4			ABC2	2625	DC	CL050'KEYBOARD-GENERATED <DATA FILES>. OR <PROCEDURE FIC'				
ABC3	C5E26E40C9D5404C			ABCF	2626	DC	CL013'ES> IN <EDIT>'				
					2627		*				
ABD0	0030			ABD1	2628	DC	IL2'048'				COUNT FIELD FOR SDF
ABD2	0100			ABD3	2629	DC	AL2(256*@SIST)				TYPE BYTES OF SDF
ABD4	003F			ABD5	2630	DC	IL2'063'				LENGTH OF TEXT LINE
ABD6	00			ABD6	2631	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE
ABD7	C3D6D4D4C1D5C4E2			ABFF	2632	DC	CL041'COMMANDS AND TO PROGRAM-GENERATED DATA FI'				
					2634		*****				
					2635		***** START OF NEW SECTOR 173				*****

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 50
					2636	*****		
		AC00			2637	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
		AC00	00	AC00	2638	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					2639	*		
		AC01	001A	AC02	2640	DC	IL2'026'	COUNT FIELD FOR SDF
		AC03	0200	AC04	2641	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
		AC05	D3C5E240C9D5404C	AC1A	2642	DC	CL022'LES IN <ALLOCATE> COM-	
					2643	*		
		AC1B	0046	AC1C	2644	DC	IL2'070'	COUNT FIELD FOR SDF
		AC1D	0000	AC1E	2645	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		AC1F	003F	AC20	2646	DC	IL2'063'	LENGTH OF TEXT LINE
		AC21	00	AC21	2647	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		AC22	D4C1D5C4E24B40C6	AC53	2648	DC	CL050'MANDS. FILENAMES ARE USED IN <SYSTEM COMMANDS> TO	
		AC54	E2C1E5C540C1D5C4	AC60	2649	DC	CL013'SAVE AND REF-	
					2650	*		
		AC61	0043	AC62	2651	DC	IL2'067'	COUNT FIELD FOR SDF
		AC63	0000	AC64	2652	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		AC65	003C	AC66	2653	DC	IL2'060'	LENGTH OF TEXT LINE
		AC67	00	AC67	2654	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		AC68	D9C5D5C3C5404CC6	AC99	2655	DC	CL050'RENCE <FILES> IN <LIBRARIES>. WHEN PRECEDED WITH	
		AC9A	D6D5C540D6D940E3	ACA3	2656	DC	CL010'ONE OR TWO'	
					2657	*		
		ACA4	0046	ACA5	2658	DC	IL2'070'	COUNT FIELD FOR SDF
		ACA6	0000	ACA7	2659	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		ACA8	003F	ACA9	2660	DC	IL2'063'	LENGTH OF TEXT LINE
		ACAA	00	ACAA	2661	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		ACAB	C1E2E3C5D9C9E2D2	ACDC	2662	DC	CL050'ASTERISKS, A FILENAME REFERENCES A ONE-STAR OR TWO'	
		ACDD	60E2E3C1D940D3C9	ACE9	2663	DC	CL013'-STAR LIBRARY'	
					2664	*		
		ACEA	0016	ACEB	2665	DC	IL2'022'	COUNT FIELD FOR SDF
		ACEC	0100	ACED	2666	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
		ACEE	001D	ACEF	2667	DC	IL2'029'	LENGTH OF TEXT LINE
		ACF0	00	ACF0	2668	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		ACF1	C6C9D3C56B40D9C5	ACFF	2669	DC	CL015'FILE, RESPECTIV'	
					2671	*****		
					2672	*****	START OF NEW SECTOR 174	*****
					2673	*****		
		AD00			2674	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
		AD00	00	AD00	2675	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					2676	*		
		AD01	0012	AD02	2677	DC	IL2'018'	COUNT FIELD FOR SDF
		AD03	0200	AD04	2678	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
		AD05	C5D3E86B40C5E7C1	AD12	2679	DC	CL014'ELY, EXAMPLES:'	
					2680	*		
		AD13	0008	AD14	2681	DC	IL2'008'	COUNT FIELD FOR SDF
		AD15	0000	AD16	2682	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		AD17	0000	AD18	2683	DC	IL2'000'	LENGTH OF TEXT LINE
		AD19	00	AD19	2684	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		AD1A	00	AD1A	2685	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					2686	*		
		AD1B	0008	AD1C	2687	DC	IL2'008'	COUNT FIELD FOR SDF
		AD1D	0000	AD1E	2688	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		AD1F	0000	AD20	2689	DC	IL2'000'	LENGTH OF TEXT LINE
		AD21	00	AD21	2690	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		AD22	00	AD22	2691	DC	AL1(T1HDUM)	DUMMY DATA FOR ILANK LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 51
				2692	*		
AD23	0008		AD24	2693	DC	IL2'008'	COUNT FIELD FOR SDF
AD25	0000		AD26	2694	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AD27	0000		AD28	2695	DC	IL2'000'	LENGTH OF TEXT LINE
AD29	00		AD29	2696	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AD2A	00		AD2A	2697	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2698	*		
AD2B	0008		AD2C	2699	DC	IL2'008'	COUNT FIELD FOR SDF
AD2D	0000		AD2E	2700	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AD2F	0000		AD30	2701	DC	IL2'000'	LENGTH OF TEXT LINE
AD31	00		AD31	2702	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AD32	C3E4D9D9C5D5E3		AD38	2703	DC	CL007'CURRENT'	
				2704	*		
AD39	000E		AD3A	2705	DC	IL2'014'	COUNT FIELD FOR SDF
AD3B	0000		AD3C	2706	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AD3D	0007		AD3E	2707	DC	IL2'007'	LENGTH OF TEXT LINE
AD3F	00		AD3F	2708	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AD40	5CC6C9D3C5F1F0		AD46	2709	DC	CL007'*FILE10'	
				2710	*		
AD47	0010		AD48	2711	DC	IL2'016'	COUNT FIELD FOR SDF
AD49	0000		AD4A	2712	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AD4B	0009		AD4C	2713	DC	IL2'009'	LENGTH OF TEXT LINE
AD4D	00		AD4D	2714	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AD4E	5C5CD7D9D6C4E4C3		AD56	2715	DC	CL009'**PRODUCT'	
				2716	*		
				2717	*	END OF TEXT LINES FOR BLOCK	
				2718	*		
AD57	0008		AD58	2719	DC	IL2'008'	COUNT FIELD FOR SDF
AD59	0000		AD5A	2720	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AD5B	0000		AD5C	2721	DC	IL2'000'	NUMBER OF RESPONSES
AD5D	01		AD5D	2722	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
AD5E	00		AD5E	2723	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2725	*****		
				2726	*	TEXT FOR BLOCK NO. 6170	*
				2727	*	TEXT FOR KEYWORD - EXPAND-LIBRARY	*
				2728	*****		
			AD5F	2729	T2H162 EQU	*	START ADDR FOR BLOCK
				2730	*		
AD5F	0040		AD60	2731	DC	IL2'064'	COUNT FIELD FOR SDF
AD61	0000		AD62	2732	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AD63	0039		AD64	2733	DC	IL2'057'	LENGTH OF TEXT LINE
AD65	00		AD65	2734	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AD66	E3C8C540C5E7D7C1		AD97	2735	DC	CL050'THE EXPAND-LIBRARY UTILITY COMMAND IS USED TO INCR'	
AD98	C5C1E2C540D6D9		AD9E	2736	DC	CL007'EASE OR'	
				2737	*		
AD9F	0043		ADA0	2738	DC	IL2'067'	COUNT FIELD FOR SDF
ADA1	0000		ADA2	2739	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
ADA3	003C		ADA4	2740	DC	IL2'060'	LENGTH OF TEXT LINE
ADA5	00		ADA5	2741	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
ADA6	C4C5C3D9C5C1E2C5		ADD7	2742	DC	CL050'DECREASE THE AMOUNT OF SPACE ALLOCATED FOR THE <FI'	
ADD8	D3C540D3C9C2D9C1		ADE1	2743	DC	CL010'LE LIBRARY'	
				2744	*		
ADE2	001E		ADE3	2745	DC	IL2'030'	COUNT FIELD FOR SDF
ADE4	0100		ADE5	2746	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
ADE6	0024		ADE7	2747	DC	IL2'036'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 52
ADE8	00		ADE8	2748	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
ADE9	C1D9C5C16E40D6D5		ADFF	2749	DC	CL023'AREA> ON A SPECIFIED DI'	
				2751	*****		
				2752	***** START OF NEW SECTOR 175 *****		
				2753	*****		
AE00				2754	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
AE00	00		AE00	2755	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2756	*		
AE01	0011		AE02	2757	DC	IL2'017'	COUNT FIELD FOR SDF
AE03	0200		AE04	2758	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
AE05	E2D24B40C5E7C1D4		AE11	2759	DC	CL013'SK. EXAMPLES:'	
				2760	*		
AE12	0008		AE13	2761	DC	IL2'008'	COUNT FIELD FOR SDF
AE14	0000		AE15	2762	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE16	0000		AE17	2763	DC	IL2'000'	LENGTH OF TEXT LINE
AE18	00		AE18	2764	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE19	00		AE19	2765	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2766	*		
AE1A	0008		AE1B	2767	DC	IL2'008'	COUNT FIELD FOR SDF
AE1C	0000		AE1D	2768	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE1E	0000		AE1F	2769	DC	IL2'000'	LENGTH OF TEXT LINE
AE20	00		AE20	2770	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE21	00		AE21	2771	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2772	*		
AE22	0008		AE23	2773	DC	IL2'008'	COUNT FIELD FOR SDF
AE24	0000		AE25	2774	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE26	0000		AE27	2775	DC	IL2'000'	LENGTH OF TEXT LINE
AE28	00		AE28	2776	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE29	00		AE29	2777	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2778	*		
AE2A	001E		AE2B	2779	DC	IL2'030'	COUNT FIELD FOR SDF
AE2C	0000		AE2D	2780	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE2E	0017		AE2F	2781	DC	IL2'023'	LENGTH OF TEXT LINE
AE30	00		AE30	2782	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE31	C5E7D7C1D5C460D3		AE47	2783	DC	CL023'EXPAND-LIBRARY R1,DISK8'	
				2784	*		
AE48	0022		AE49	2785	DC	IL2'034'	COUNT FIELD FOR SDF
AE4A	0000		AE4B	2786	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE4C	001B		AE4D	2787	DC	IL2'027'	LENGTH OF TEXT LINE
AE4E	00		AE4E	2788	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE4F	C5E7D7C1D5C460D3		AE69	2789	DC	CL027'EXPAND-LIBRARY F1,DISKS,+40'	
				2790	*		
AE6A	0022		AE6B	2791	DC	IL2'034'	COUNT FIELD FOR SDF
AE6C	0000		AE6D	2792	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE6E	001B		AE6F	2793	DC	IL2'027'	LENGTH OF TEXT LINE
AE70	00		AE70	2794	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE71	C5E7D7C1D5C460D3		AE8B	2795	DC	CL027'EXPAND-LIBRARY R2,DISK7,-10'	
				2796	*		
AE8C	0008		AE8D	2797	DC	IL2'008'	COUNT FIELD FOR SDF
AE8E	0000		AE8F	2798	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE90	0000		AE91	2799	DC	IL2'000'	LENGTH OF TEXT LINE
AE92	00		AE92	2800	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE93	00		AE93	2801	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2802	*		
AE94	0008		AE95	2803	DC	IL2'008'	COUNT FIELD FOR SDF

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 53
AE96	0000		AE97	2804	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AE98	0000		AE99	2805	DC	IL2'000'	LENGTH OF TEXT LINE
AE9A	00		AE9A	2806	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AE9B	00		AE9B	2807	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2808	*		
AE9C	0008		AE9D	2809	DC	IL2'008'	COUNT FIELD FOR SDF
AE9E	0000		AE9F	2810	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AEA0	0000		AEA1	2811	DC	IL2'000'	LENGTH OF TEXT LINE
AEA2	00		AEA2	2812	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AEA3	00		AEA3	2813	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2814	*		
AEA4	0045		AEA5	2815	DC	IL2'069'	COUNT FIELD FOR SDF
AEA6	0000		AEA7	2816	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AEA8	003E		AEA9	2817	DC	IL2'062'	LENGTH OF TEXT LINE
AEAA	00		AEAA	2818	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AEAB	E6C8C5D540E3C8C5	AEDC	2819	DC	CL050'WHEN THE NUMBER OF TRACKS TO BE ADDED OR DELETED F'		
AEDD	D9D6D440E3C8C540	AEE8	2820	DC	CL012'ROM THE FILE'		
				2821	*		
AEE9	0017		AEEA	2822	DC	IL2'023'	COUNT FIELD FOR SDF
AEEB	0100		AEEC	2823	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
AEEF	0041		AEEE	2824	DC	IL2'065'	LENGTH OF TEXT LINE
AEEF	00		AEEF	2825	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AEF0	D3C9C2D9C1D9E840	AEEF	2826	DC	CL016'LIBRARY AREA ARE'		
				2828	*****		
				2829	***** START OF NEW SECTOR 176 *****		
				2830	*****		
AF00				2831	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
AF00	00	AF00	2832	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
				2833	*		
AF01	0035		AF02	2834	DC	IL2'053'	COUNT FIELD FOR SDF
AF03	0200		AF04	2835	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
AF05	40D5D6E340E2D7C5	AF35	2836	DC	CL049' NOT SPECIFIED BY THE OPTIONAL + OR - 'NUM-TRACK''		
				2837	*		
AF36	0044		AF37	2838	DC	IL2'068'	COUNT FIELD FOR SDF
AF38	0000		AF39	2839	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AF3A	003D		AF3B	2840	DC	IL2'061'	LENGTH OF TEXT LINE
AF3C	00		AF3C	2841	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AF3D	D7C1D9C1D4C5E3C5	AF6E	2842	DC	CL050'PARAMETER AS IN THE FIRST EXAMPLE. THE <SYSTEM> AU'		
AF6F	E3D6D4C1E3C9C3C1	AF79	2843	DC	CL011'TOMATICALLY'		
				2844	*		
AF7A	0043		AF7B	2845	DC	IL2'067'	COUNT FIELD FOR SDF
AF7C	0000		AF7D	2846	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
AF7E	003C		AF7F	2847	DC	IL2'060'	LENGTH OF TEXT LINE
AF80	00		AF80	2848	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AF81	C1C4C4E240E3C5D5	AFB2	2849	DC	CL050'ADDS TEN TRACKS. THIS COMMAND DOES NOT MOVE THE FI'		
AFB3	D3C540D3C9C2D9C1	AFBC	2850	DC	CL010'LE LIBRARY'		
				2851	*		
AFBD	0043		AFBE	2852	DC	IL2'067'	COUNT FIELD FOR SDF
AFBF	0100		AFC0	2853	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
AFC1	003F		AFC2	2854	DC	IL2'063'	LENGTH OF TEXT LINE
AFC3	00		AFC3	2855	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
AFC4	C1D9C5C14B40C2E4	AFF5	2856	DC	CL050'AREA. BUT ADDS OR DELETES THE SPECIFIED SPACE AT T'		
AFF6	C8C540C5D5C440D6	AFFF	2857	DC	CL010'HE END OF '		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 54
				2860	***** START OF NEW SECTOR 177 *****	
				2861	*****	
B000				2862	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
B000	00	B000		2863	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2864	*	
B001	0007	B002		2865	DC IL2'007'	COUNT FIELD FOR SDF
B003	0200	B004		2866	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
B005	E3C8C5	B007		2867	DC CL003'THE'	
				2868	*	
B008	0046	B009		2869	DC IL2'070'	COUNT FIELD FOR SDF
B00A	0000	B00B		2870	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
B00C	003F	B00D		2871	DC IL2'063'	LENGTH OF TEXT LINE
B00E	00	B00E		2872	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B00F	C5E7C9E2E3C9D5C7	B040		2873	DC CL050'EXISTING FILE LIBRARY AREA. FURTHER INFORMATION IS'	
B041	40C3D6D5E3C1C9D5	B04D		2874	DC CL013' CONTAINED IN'	
				2875	*	
B04E	002C	B04F		2876	DC IL2'044'	COUNT FIELD FOR SDF
B050	0000	B051		2877	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
B052	0025	B053		2878	DC IL2'037'	LENGTH OF TEXT LINE
B054	00	B054		2879	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B055	E3C8C540D9C5C6C5	B079		2880	DC CL037'THE REFERENCE PUBLICATION, GC34-0001.'	
				2881	*	
				2882	* END OF TEXT LINES FOR BLOCK	
				2883	*	
B07A	0008	B07B		2884	DC IL2'008'	COUNT FIELD FOR SDF
B07C	0000	B07D		2885	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
B07E	0000	B07F		2886	DC IL2'000'	NUMBER OF RESPONSES
B080	01	B080		2887	DC AL1(KHECHS)	TYPE INDR FOR BRANCH TOL
B081	00	B081		2888	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2890	*****	
				2891	* TEXT FOR BLOCK NO. 0090	*
				2892	* TEXT FOR KEYWORD - FILELIBRARYAREA	*
				2893	*****	
		B082		2894	T2H163 EQU *	START ADDR FOR BLOCK
				2895	*	
B082	0044	B083		2896	DC IL2'068'	COUNT FIELD FOR SDF
B084	0000	B085		2897	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
B086	003D	B087		2898	DC IL2'061'	LENGTH OF TEXT LINE
B088	00	B088		2899	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B089	E3C8C540C6C9D3C5	B0BA		2900	DC CL050'THE FILE LIBRARY AREA IS AN AREA OF A DISK THAT IS'	
B0BB	40C4C5E2C9C7D5C1	B0C5		2901	DC CL011' DESIGNATED'	
				2902	*	
B0C6	003A	B0C7		2903	DC IL2'058'	COUNT FIELD FOR SDF
B0C8	0100	B0C9		2904	DC AL2(256*@SIST)	TYPE BYTES OF SDF
B0CA	0038	B0CB		2905	DC IL2'056'	LENGTH OF TEXT LINE
B0CC	00	B0CC		2906	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B0CD	C2E840E3C8C5404C	B0FE		2907	DC CL050'BY THE <ASSIGN-LIBRARY> UTILITY COMMAND TO CONTAIN'	
B0FF	40	B0FF		2908	DC CL001' '	
				2910	*****	
				2911	***** START OF NEW SECTOR 178 *****	
				2912	*****	
B100				2913	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
B100	00	B100		2914	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				2915	*	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 55
B101	0009		B102	2916	DC	IL2'009'	COUNT FIELD FOR SDF
B103	0200		B104	2917	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
B105	4CE4E2C5D9		B109	2918	DC	CL005'<USER'	
				2919	*		
B10A	0047		B10B	2920	DC	IL2'071'	COUNT FIELD FOR SDF
B10C	0000		B10D	2921	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B10E	0040		B10F	2922	DC	IL2'064'	LENGTH OF TEXT LINE
B110	00		B110	2923	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B111	D3C9C2D9C1D9C9C5		B142	2924	DC	CL050'LIBRARIES>, <ONE-STAR LIBRARIES>, AND <TWO-STAR LI'	
B143	C2D9C1D9C9C5E26E		B150	2925	DC	CL014'BRARIES>. THIS'	
				2926	*		
B151	0047		B152	2927	DC	IL2'071'	COUNT FIELD FOR SDF
B153	0000		B154	2928	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B155	0040		B156	2929	DC	IL2'064'	LENGTH OF TEXT LINE
B157	00		B157	2930	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B158	C1D9C5C140C9E240		B189	2931	DC	CL050'AREA IS NORMALLY ASSIGNED ON A DISK FOLLOWING SYST'	
B18A	C5D440C7C5D5C5D9		B197	2932	DC	CL014'EM GENERATION.'	
				2933	*		
B198	003E		B199	2934	DC	IL2'062'	COUNT FIELD FOR SDF
B19A	0000		B19B	2935	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B19C	0037		B19D	2936	DC	IL2'055'	LENGTH OF TEXT LINE
B19E	00		B19E	2937	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B19F	C4C9E2C9C340C9D5		B1D0	2938	DC	CL050'DISIC INITIALIZATION.OR A SYSTEM MAINTENANCE PROLE'	
B1D1	D6E4D9C54B		B1D5	2939	DC	CL005'OURE.'	
				2940	*		
				2941	*	END OF TEXT LINES FOR BLOCK	
				2942	*		
B1D6	0008		B1D7	2943	DC	IL2'008'	COUNT FIELD FOR SDF
B1D8	0000		B1D9	2944	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B1DA	0000		B1DB	2945	DC	IL2'000'	NUMBER OF RESPONSES
B1DC	01		B1DC	2946	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
B1DD	00		B1DD	2947	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				2949	*****		
				2950	*	TEXT FOR BLOCK NO. 6100	*
				2951	*	TEXT FOR KEYWORD - ASSIGN-LIBRARY	*
				2952	*****		
		B1DE	2953	T2H164 EQU	*	START ADDR FOR BLOCK	
			2954	*			
B1DE	0022		B1DF	2955	DC	IL2'034'	COUNT FIELD FOR SDF
B1E0	0100		B1E1	2956	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
B1E2	003E		B1E3	2957	DC	IL2'062'	LENGTH OF TEXT LINE
B1E4	00		B1E4	2958	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B1E5	E3C8C540C1E2E2C9		B1FF	2959	DC	CL027'THE ASSIGN-LIBRARY COMMAND '	
				2961	*****		
				2962	*****	START OF NEW SECTOR 179	*****
				2963	*****		
B200				2964	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
B200	00	B200	2965	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				2966	*		
B201	0027		B202	2967	DC	IL2'039'	COUNT FIELD FOR SDF
B203	0200		B204	2968	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
B205	C1D3D3D6C3C1E3C5		B227	2969	DC	CL035'ALLOCATES SPACE ON A SPECIFIED DISK'	
				2970	*		
B228	0047		B229	2971	DC	IL2'071'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 56
B22A	0000		B22B	2972	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B22C	0040		B22D	2973	DC	IL2'064'	LENGTH OF TEXT LINE
B22E	00		B22E	2974	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B22F	C6D6D940C1404CC6	B260	2975	DC	CL050'FOR A <FILE LIBRARY AREA>. THE DISK IS SPECIFIED B'		
B261	E840C9E3E240D3D6	B26E	2976	DC	CL014'Y ITS LOCATION'		
			2977	*			
B26F	0036		B270	2978	DC	IL2'054'	COUNT FIELD FOR SDF
B271	0000		B272	2979	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B273	002F		B274	2980	DC	IL2'047'	LENGTH OF TEXT LINE
B275	00		B275	2981	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B276	D9F16B40C6F16B40	B2A4	2982	DC	CL047'R1, F1, R2 OR F2 AND <DISK LABEL>. EXAMPLES:'		
			2983	*			
B2A5	0008		B2A6	2984	DC	IL2'008'	COUNT FIELD FOR SDF
B2A7	0000		B2A8	2985	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B2A9	0000		B2AA	2986	DC	IL2'000'	LENGTH OF TEXT LINE
B2AB	00		B2AB	2987	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B2AC	00		B2AC	2988	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2989	*			
B2AD	0008		B2AE	2990	DC	IL2'008'	COUNT FIELD FOR SDF
B2AF	0000		B2B0	2991	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B2B1	0000		B2B2	2992	DC	IL2'000'	LENGTH OF TEXT LINE
B2B3	00		B2B3	2993	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B2B4	00		B2B4	2994	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			2995	*			
B2B5	0008		B2B6	2996	DC	IL2'008'	COUNT FIELD FOR SDF
B2B7	0000		B2B8	2997	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B2B9	0000		B2BA	2998	DC	IL2'000'	LENGTH OF TEXT LINE
B2BB	00		B2BB	2999	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B2BC	00		B2BC	3000	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			3001	*			
B2BD	001E		B2BE	3002	DC	IL2'030'	COUNT FIELD FOR SDF
B2BF	0000		B2C0	3003	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B2C1	0017		B2C2	3004	DC	IL2'023'	LENGTH OF TEXT LINE
B2C3	00		B2C3	3005	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B2C4	C1E2E2C9C7D560D3	B2DA	3006	DC	CL023'ASSIGN-LIBRARY R1,DISK3'		
			3007	*			
B2DB	0021		B2DC	3008	DC	IL2'033'	COUNT FIELD FOR SDF
B2DD	0000		B2DE	3009	DC	AL2(256*@SONLY)	TYPE BYTES OF SEW
B2DF	001A		B2E0	3010	DC	IL2'026'	LENGTH OF TEXT LINE
B2E1	00		B2E1	3011	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B2E2	C1E2E2C9C7D560D3	B2FB	3012	DC	CL026'ASSIGN-LIBRARY R2,DISKS,30'		
			3013	*			
B2FC	80		B2FC	3014	DC	AL1(@SNULL)	NULL SDF INDR
			3016	*****			
			3017	***** START OF NEW SECTOR 180 *****			
			3018	*****			
B300			3019	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
B300	00	B300	3020	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			3021	*			
B301	0024		B302	3022	DC	IL2'036'	COUNT FIELD FOR SDF
B303	0000		B304	3023	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B305	001D		B306	3024	DC	IL2'029'	LENGTH OF TEXT LINE
B307	00		B307	3025	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B308	C1E2E2C9C7D560D3	B324	3026	DC	CL029'ASSIGN-LIBRARY F1,DISK2,30,90'		
			3027	*			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 57
	B325	0008	B326	3028	DC	IL2'008'	COUNT FIELD FOR SDF
	B327	0000	B328	3029	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B329	0000	B32A	3030	DC	IL2'000'	LENGTH OF TEXT LINE
	B32B	00	B32B	3031	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B32C	00	B32C	3032	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3033	*		
	B32D	0008	B32E	3034	DC	IL2'008'	COUNT FIELD FOR SDF
	B32F	0000	B330	3035	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B331	0000	B332	3036	DC	IL2'000'	LENGTH OF TEXT LINE
	B333	00	B333	3037	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B334	00	B334	3038	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3039	*		
	B335	0008	B336	3040	DC	IL2'008'	COUNT FIELD FOR SDF
	B337	0000	B338	3041	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B339	0000	B33A	3042	DC	IL2'000'	LENGTH OF TEXT LINE
	B33B	00	B33B	3043	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B33C	00	B33C	3044	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3045	*		
	B33D	0043	B33E	3046	DC	IL2'067'	COUNT FIELD FOR SDF
	B33F	0000	B340	3047	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B341	003C	B342	3048	DC	IL2'060'	LENGTH OF TEXT LINE
	B343	00	B343	3049	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B344	C9C640E3C8C540D6	B371	3050	DC	CL046'IF THE OPTIONAL 'NUM-TRACK' AND 'TRACK' <PARAM'	
	B372	C5E3C5D9E26E40C1	B37F	3051	DC	CL014'ETERS> ARE NOT'	
				3052	*		
	B380	0044	B381	3053	DC	IL2'068'	COUNT FIELD FOR SDF
	B382	0000	B383	3054	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B384	003D	B385	3055	DC	IL2'061'	LENGTH OF TEXT LINE
	B386	00	B386	3056	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B387	E2D7C5C3C9C6C9C5	B3B8	3057	DC	CL050'SPECIFIED (FIRST EXAMPLE). THE FILE LIBRARY AREA I'	
	B3B9	E240D7D3C1C3C5C4	B3C3	3058	DC	CL011'S PLACED AS'	
				3059	*		
	B3C4	003C	B3C5	3060	DC	IL2'060'	COUNT FIELD FOR SDF
	B3C6	0100	B3C7	3061	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	B3C8	003E	B3C9	3062	DC	IL2'062'	LENGTH OF TEXT LINE
	B3CA	00	B3CA	3063	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B3CB	C3D3D6E2C540C1E2	B3FC	3064	DC	CL050'CLOSE AS POSSIBLE TO THE <SYSTEM WORK AREA>, AND 2'	
	B3FD	F040E3	B3FF	3065	DC	CL003'0 T'	
				3067	*****		
				3068	***** START OF NEW SECTOR 181 *****		
				3069	*****		
	B400			3070	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	B400	00	B400	3071	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3072	*		
	B401	000D	B402	3073	DC	IL2'013'	COUNT FIELD FOR SDF
	B403	0200	B404	3074	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	B405	D9C1C3D2E240C1D9	B40D	3075	DC	CL009'RACKS ARE'	
				3076	*		
	B40E	0044	B40F	3077	DC	IL2'068'	COUNT FIELD FOR SDF
	B410	0000	B411	3078	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B412	003D	B413	3079	DC	IL2'061'	LENGTH OF TEXT LINE
	B414	00	B414	3080	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B415	D9C5E2C5D9E5C5C4	B444	3081	DC	CL048'RESERVED. THE 'NUM-TRACK' PARAMETER (30) SPECIFI'	
	B445	C5E240E3C8C540D5	B451	3082	DC	CL013'ES THE NUMBER'	
				3083	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 58
	B452	0042		B453	3084	DC	IL2'066'	COUNT FIELD FOR SDF
	B454	0000		B455	3085	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B456	003B		B457	3086	DC	IL2'059'	LENGTH OF TEXT LINE
	B458	00		B458	3087	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B459	D6C640E3D9C1C3D2		B48A	3088	DC	CL050'OF TRACKS TO BE RESERVED ON THE SPECIFIED DISK. TH'	
	B48B	C5407DE3D9C1C3D2		B493	3089	DC	CL009'E ''TRACK''	
					3090	*		
	B494	0045		B495	3091	DC	IL2'069'	COUNT FIELD FOR SDF
	B496	0000		B497	3092	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B498	003E		B499	3093	DC	IL2'062'	LENGTH OF TEXT LINE
	B49A	00		B49A	3094	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B49B	D7C1D9C1D4C5E3C5		B4CC	3095	DC	CL050'PARAMETER (90) SPECIFIES THE BEGINNING <TRACK> ADD'	
	B4CD	D9C5E2E240C6D6D9		B4D8	3096	DC	CL012'RESS FOR THE'	
					3097	*		
	B4D9	0027		B4DA	3098	DC	IL2'039'	COUNT FIELD FOR SDF
	B4DB	0100		B4DC	3099	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	B4DD	0040		B4DE	3100	DC	IL2'064'	LENGTH OF TEXT LINE
	B4DF	00		B4DF	3101	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B4E0	C6C9D3C540D3C9C2		B4FF	3102	DC	CL032'FILE LIBRARY AREA. IF ''TRACK'' IS'	
					3104	*****		
					3105	***** START OF NEW SECTOR 182 *****		
					3106	*****		
	B500				3107	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	B500	00		B500	3108	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					3109	*		
	B501	0024		B502	3110	DC	IL2'036'	COUNT FIELD FOR SDF
	B503	0200		B504	3111	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	B505	40D5D6E340E2D7C5		B524	3112	DC	CL032' NOT SPECIFIED. THE FILE LIBRARY'	
					3113	*		
	B525	0043		B526	3114	DC	IL2'067'	COUNT FIELD FOR SDF
	B527	0000		B528	3115	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B529	003C		B52A	3116	DC	IL2'060'	LENGTH OF TEXT LINE
	B52B	00		B52B	3117	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B52C	C1D9C5C140C9E240		B55D	3118	DC	CL050'AREA IS PLACED AS CLOSE AS POSSIBLE TO THE SYSTEM '	
	B55E	E6D6D9D240C1D9C5		B567	3119	DC	CL010'WORK AREA.'	
					3120	*		
	B568	0045		B569	3121	DC	IL2'069'	COUNT FIELD FOR SDF
	B56A	0000		B56B	3122	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B56C	003E		B56D	3123	DC	IL2'062'	LENGTH OF TEXT LINE
	B56E	00		B56E	3124	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B56F	C6E4D9E3C8C5D940		B5A0	3125	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
	B5A1	D7E4C2D3C9C3C1E3		B5AC	3126	DC	CL012'PUBLICATION, '	
					3127	*		
	B5AD	0011		B5AE	3128	DC	IL2'017'	COUNT FIELD FOR SDF
	B5AF	0000		B5B0	3129	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B5B1	000A		B5B2	3130	DC	IL2'010'	LENGTH OF TEXT LINE
	B5B3	00		B5B3	3131	DC	AL1(KHEPRT)	TYPE INIR FOR TEXT LINE
	B5B4	C7C3F3F460F0F0F0		B5BD	3132	DC	CL010'GC34-0001.'	
					3133	*		
					3134	* END OF TEXT LINES FOR BLOCK		
					3135	*		
	B5BE	0008		B5BF	3136	DC	IL2'008'	COUNT FIELD FOR SDF
	B5C0	0000		B5C1	3137	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B5C2	0000		B5C3	3138	DC	IL2'000'	NUMBER OF RESPONSES
	B5C4	01		B5C4	3139	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 59
	B5C5	00	B5C5	3140	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3142	*****		
				3143	* TEXT FOR BLOCK NO. 0225 *		
				3144	* TEXT FOR KEYWORD - VTOC *		
				3145	*****		
			B5C6	3146	T2H165 EQU	*	START ADDR FOR BLOCK
				3147	*		
	B5C6	003A	B5C7	3148	DC	IL2'058'	COUNT FIELD FOR SDF
	B5C8	0100	B5C9	3149	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	B5CA	0040	B5CB	3150	DC	IL2'064'	LENGTH OF TEXT LINE
	B5CC	00	B5CC	3151	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B5CD	E3C8C540E5D6D3E4	B5FE	3152	DC	CL050'THE VOLUME TABLE OF CONTENTS <VTOC> IS A TABLE THA'	
	B5FF	E3	B5FF	3153	DC	CL001'T'	
				3155	*****		
				3156	***** START OF NEW SECTOR 183 *****		
				3157	*****		
	B600			3158	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	B600	00	B600	3159	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3160	*		
	B601	0011	B602	3161	DC	IL2'017'	COUNT FIELD FOR SDF
	B603	0200	B604	3162	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	B605	40C3D6D5E3C1C9D5	B611	3163	DC	CL013' CONTAINS THE'	
				3164	*		
	B612	0042	B613	3165	DC	IL2'066'	COUNT FIELD FOR SDF
	B614	0000	B615	3166	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B616	003B	B617	3167	DC	IL2'059'	LENGTH OF TEXT LINE
	B618	00	B618	3168	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B619	D5C1D4C5E240C1D5	B64A	3169	DC	CL050'NAMES AND TRACK ADDRESSES OF THE SYSTEM FILES THAT'	
	B64B	40C1D9C540C3D6D5	B653	3170	DC	CL009' ARE CON-'	
				3171	*		
	B654	0047	B655	3172	DC	IL2'071'	COUNT FIELD FOR SDF
	B656	0000	B657	3173	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B658	0040	B659	3174	DC	IL2'064'	LENGTH OF TEXT LINE
	B65A	00	B65A	3175	DC	AL1(KHEPRT)	TYPE ININ FOR TEXT LINK
	B65B	E3C1C9D5C5C440D6	B68C	3176	DC	CL050'TAINED ON A DISK. EVERY INITIALIZED DISK CONTAINS '	
	B68D	C140E5D6D3E4D4C5	B69A	3177	DC	CL014'A VOLUME TABLE'	
				3178	*		
	B69B	0047	B69C	3179	DC	IL2'071'	COUNT FIELD FOR SDF
	B69D	0000	B69E	3180	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	B69F	0040	B6A0	3181	DC	IL2'064'	LENGTH OF TEXT LINE
	B6A1	00	B6A1	3182	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B6A2	D6C640C3D6D5E3C5	B6D3	3183	DC	CL050'OF CONTENTS. THE SYSTEM FILE NAMES THAT CAN BE CON'	
	B6D4	E3C1C9D5C5C440C9	B6E1	3184	DC	CL014'TAINED IN THIS'	
				3185	*		
	B6E2	001E	B6E3	3186	DC	IL2'030'	COUNT FIELD FOR SDF
	B6E4	0100	B6E5	3187	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	B6E6	0041	B6E7	3188	DC	IL2'065'	LENGTH OF TEXT LINE
	B6E8	00	B6E8	3189	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	B6E9	E3C1C2D3C540C1D9	B6FF	3190	DC	CL023'TABLE ARE: WKAREAR, WKA'	
				3192	*****		
				3193	***** START OF NEW SECTOR 184 *****		
				3194	*****		
	B700			3195	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 60
B700	00		B700	3196	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3197	*		
B701	002E		B702	3198	DC	IL2'046'	COUNT FIELD FOR SDF
B703	0200		B704	3199	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
B705	D9C5C1C66B40E2E8	B72E	3200	DC	CL042'REAF, SYSTEM, HELPTEXT, LIBRARY OR <PTF>.		
			3201	*			
B72F	0044		B730	3202	DC	IL2'068'	COUNT FIELD FOR SDF
B731	0000		B732	3203	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B733	003D		B734	3204	DC	IL2'061'	LENGTH OF TEXT LINE
B735	00		B735	3205	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B736	E3C8C5E2C540D5C1	B767	3206	DC	CL050'THESE NAMES ARE PLACED IN AND REMOVED FROM VTOC AS'		
B768	40E3C8C540E2E8E2	B772	3207	DC	CL011' THE SYSTEM'		
			3208	*			
B773	0032		B774	3209	DC	IL2'050'	COUNT FIELD FOR SDF
B775	0000		B776	3210	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B777	002B		B778	3211	DC	IL2'043'	LENGTH OF TEXT LINE
B779	00		B779	3212	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B77A	C6C9D3C5E240C1D9	B7A4	3213	DC	CL043'FILES ARE PLACED ON OR DELETED FROM A DISK.'		
			3214	*			
			3215	*	END OF TEXT LINES FOR BLOCK		
			3216	*			
B7A5	0008		B7A6	3217	DC	IL2'008'	COUNT FIELD FOR SDF
B7A7	0000		B7A8	3218	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B7A9	0000		B7AA	3219	DC	IL2'000'	NUMBER OF RESPONSES
B7AB	01		B7AB	3220	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
B7AC	00		B7AC	3221	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			3223	*****			
			3224	*	TEXT FOR BLOCK NO. 3250	*	
			3225	*	TEXT FOR KEYWORD - LIST	*	
			3226	*****			
		B7AD	3227	T2H166 EQU	*	START ADDR FOR BLOCK	
			3228	*			
B7AD	0047		B7AE	3229	DC	IL2'071'	COUNT FIELD FOR SDF
B7AF	0000		B7B0	3230	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B7B1	0040		B7B2	3231	DC	IL2'064'	LENGTH OF TEXT LINE
B7B3	00		B7B3	3232	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B7B4	E3C8C540D3C9E2E3	B7E5	3233	DC	CL050'THE LIST COMMAND LISTS SPECIFIED LINES OF THE <WOR'		
B7E6	D240C6C9D3C56E40	B7F3	3234	DC	CL014'K FILE> OR THE'		
			3235	*			
B7F4	000C		B7F5	3236	DC	IL2'012'	COUNT FIELD FOR SDF
B7F6	0100		B7F7	3237	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
B7F8	003F		B7F9	3238	DC	IL2'063'	LENGTH OF TEXT LINE
B7FA	00		B7FA	3239	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B7FB	C5D5E3C9D9	B7FF	3240	DC	CL005'ENTIR'		
			3242	*****			
			3243	*****	START OF NEW SECTOR 185	*****	
			3244	*****			
B800			3245	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
B800	00	B800	3246	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			3247	*			
B801	003E		B802	3248	DC	IL2'062'	COUNT FIELD FOR SDF
B803	0200		B804	3249	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
B805	C540C3D6D5E3C5D5	B836	3250	DC	CL050'E CONTENTS OF THE WORK FILE ON A SPECIFIED <OUTPUT'		
B837	6E40C4C5E5C9C3C5	B83E	3251	DC	CL008'> DEVICE'		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 61
				3252	*		
B83F	0044		B840	3253	DC	IL2'068'	COUNT FIELD FOR SDF
B841	0000		B842	3254	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B843	003D		B844	3255	DC	IL2'061'	LENGTH OF TEXT LINE
B845	00		B845	3256	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B846	C9D540C1D5E840D6		B877	3257	DC	CL050'IN ANY OF THE FOLLOWING COMBINATIONS: PRINTER, DAT'	
B878	C140D9C5C3D6D9C4		B882	3258	DC	CL011'A RECORDER, '	
				3259	*		
B883	003C		B884	3260	DC	IL2'060'	COUNT FIELD FOR SDF
B885	0000		B886	3261	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B887	0035		B888	3262	DC	IL2'053'	LENGTH OF TEXT LINE
B889	00		B889	3263	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B88A	D7D9C9D5E3C5D940		B8BB	3264	DC	CL050'PRINTER AND DATA RECORDER, OR DISPLAY UNIT. EXAMPL'	
B8BC	C5E27A		B8BE	3265	DC	CL003'ES: '	
				3266	*		
B8BF	0008		B8C0	3267	DC	IL2'008'	COUNT FIELD FOR SDF
B8C1	0000		B8C2	3268	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B8C3	0000		B8C4	3269	DC	IL2'000'	LENGTH OF TEXT LINE
B8C5	00		B8C5	3270	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B8C6	00		B8C6	3271	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3272	*		
B8C7	0008		B8C8	3273	DC	IL2'008'	COUNT FIELD FOR SDF
B8C9	0000		B8CA	3274	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B8CB	0000		B8CC	3275	DC	IL2'000'	LENGTH OF TEXT LINE
B8CD	00		B8CD	3276	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B8CE	00		B8CE	3277	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3278	*		
B8CF	0008		B8D0	3279	DC	IL2'008'	COUNT FIELD FOR SDF
B8D1	0000		B8D2	3280	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B8D3	0000		B8D4	3281	DC	IL2'000'	LENGTH OF TEXT LINE
B8D5	00		B8D5	3282	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B8D6	00		B8D6	3283	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3284	*		
B8D7	0019		B8D8	3285	DC	IL2'025'	COUNT FIELD FOR SDF
B8D9	0000		B8DA	3286	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B8DB	000B		B8DC	3287	DC	IL2'011'	LENGTH OF TEXT LINE
B8DD	00		B8DD	3288	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B8DE	D3C9E2E340F1F06B		B8EC	3289	DC	CL015'LIST 10,50,150-200'	
B8ED	000F		B8EE	3290	DC	IL2'015'	COUNT FIELD FOR SDF
				3291	*		
B8EF	0000		B8F0	3292	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B8F1	0008		B8F2	3293	DC	IL2'008'	LENGTH OF TEXT LINE
B8F3	00		B8F3	3294	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B8F4	D3C9E2E340C3D9E3		B8FB	3295	DC	CL008'LIST CRT'	
				3296	*		
B8FC	80		B8FC	3297	DC	AL1(@SNULL)	NULL SDF INDR
				3299	*****		
				3300	*****	START OF NEW SECTOR 186	*****
				3301	*****		
B900				3302	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
B900	00	B900		3303	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3304	*		
B901	0018		B902	3305	DC	IL2'024'	COUNT FIELD FOR SDF
B903	0000		B904	3306	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B905	0011		B906	3307	DC	IL2'017'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 62
B907	00		B907	3308	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B908	D3C9E2E340D7D9C9		B918	3309	DC	CL017'LIST PRINTER,CARD'	
				3310	*		
B919	0016		B91A	3311	DC	IL2'022'	COUNT FIELD FOR SDF
B91B	0000		B91C	3312	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B91D	000F		B91E	3313	DC	IL2'015'	LENGTH OF TEXT LINE
B91F	00		B91F	3314	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B920	D3C9E2E340C3C1D9		B92E	3315	DC	CL015'LIST CARD,NUM'	
				3316	*		
B92F	001C		B930	3317	DC	IL2'028'	COUNT FIELD FOR SDF
B931	0000		B932	3318	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B933	0015		B934	3319	DC	IL2'021'	LENGTH OF TEXT LINE
B935	00		B935	3320	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B936	D3C9E2E340C3C1D9		B94A	3321	DC	CL021'LIST CARD,PRINTER,NUH'	
				3322	*		
B94B	0008		B94C	3323	DC	IL2'008'	COUNT FIELD FOR SDF
B94D	0000		B94E	3324	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B94F	0000		B950	3325	DC	IL2'000'	LENGTH OF TEXT LINE
B951	00		B951	3326	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B952	00		B952	3327	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3328	*		
B953	0008		B954	3329	DC	IL2'008'	COUNT FIELD FOR SDF
B955	0000		B956	3330	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B957	0000		B958	3331	DC	IL2'000'	LENGTH OF TEXT LINE
B959	00		B959	3332	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B95A	00		B95A	3333	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3334	*		
B95B	0008		B95C	3335	DC	IL2'008'	COUNT FIELD FOR SDF
B95D	0000		B95E	3336	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B95F	0000		B960	3337	DC	IL2'000'	LENGTH OF TEXT LINE
B961	00		B961	3338	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B962	00		B962	3339	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3340	*		
B963	0047		B964	3341	DC	IL2'071'	COUNT FIELD FOR SDF
B965	0000		B966	3342	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B967	002C		B968	3343	DC	IL2'044'	LENGTH OF TEXT LINE
				3344	*		
B969	00		B969	3345	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B96A	C1404CD3C9D5C560		B99B	3346	DC	CL050'A <LINE-NUMBER-LIST, PARAMETER INDICATES THAT ONLY'	
B99C	40E3C8C540E2D7C5		B9A9	3347	DC	CL014' THE SPECIFIED'	
				3348	*		
B9AA	0045		B9AB	3349	DC	IL2'069'	COUNT FIELD FOR SDF
B9AC	0000		B9AD	3350	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
B9AE	003E		B9AF	3351	DC	IL2'062'	LENGTH OF TEXT LINE
B9B0	00		B9B0	3352	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B9B1	D3C9D5C5E240D6C6		B9E2	3353	DC	CL050' LINES OF THE WORK FILE ARE TO BE LISTED. WHEN AN 0'	
B9E3	E4E3D7E4E340C4C5		B9EE	3354	DC	CL012'UTPUT DEVICE'	
				3355	*		
B9EF	0011		B9F0	3356	DC	IL2'017'	COUNT FIELD FOR SDF
B9F1	0100		B9F2	3357	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
B9F3	0040		B9F4	3358	DC	IL2'064'	LENGTH OF TEXT LINE
B9F5	00		B9F5	3359	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
B9F6	C9E240D5D6E340E2		B9FF	3360	DC	CL010'IS NOT SPE'	

3362 *****
3363 ***** START OF NEW SECTOR 187 *****

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	15,	MOD	00	18/07/22	PAGE	63
					3364	*****								
		BA00			3365	ORG	*,256,0							
		BA00	00	BA00	3366	DC	AL1(T1HLNK)							
					3367	*								
		BA01	003A	BA02	3368	DC	IL2'058'							
		BA03	0200	BA04	3369	DC	AL2(256*@SLAST)							
		BA05	C3C9C6C9C5C46B40	BA36	3370	DC	CL050'CIFIED, THE DEVICE BEING USED WHEN THE LIST COWMAN'							
		BA37	C440C9E2	BA3A	3371	DC	CL004'D IS'							
					3372	*								
		BA3B	0043	BA3C	3373	DC	IL2'067'							
		BA3D	0000	BA3E	3374	DC	AL2(256*@SONLY)							
		BA3F	003C	BA40	3375	DC	IL2'060'							
		BA41	00	BA41	3376	DC	AL1(KHEPRT)							
		BA42	C5D5E3C5D9C5C440	BA73	3377	DC	CL050'ENTERED IS USED. PROGRAM-FILE, DATA-FILE, AND PROC'							
		BA74	C5C4E4D9C560C6C9	BA7D	3378	DC	CL010'EDURE-FILE'							
					3379	*								
		BA7E	0043	BA7F	3380	DC	IL2'067'							
		BA80	0000	BA81	3381	DC	AL2(256*@SONLY)							
		BA82	003C	BA83	3382	DC	IL2'060'							
		BA84	00	BA84	3383	DC	AL1(KHEPRT)							
		BA85	D3C9D5C5E240C3C1	BAB6	3384	DC	CL050'LINE CAN BE PUNCHED INTO CARDS WITH OR WITHOUT LI'							
		BAB7	D5C540D5E4D4C2C5	BAC0	3385	DC	CL010'NE NUMBERS'							
					3386	*								
		BAC1	003F	BAC2	3387	DC	IL2'063'							
		BAC3	0100	BAC4	3388	DC	AL2(256*@SIST)							
		BAC5	003B	BAC6	3389	DC	IL2'059'							
		BAC7	00	BAC7	3390	DC	AL1(KHEPRT)							
		BAC8	C4C5D7C5D5C4C9D5	BAF5	3391	DC	CL046'DEPENDING ON WHETHER 'NUM' OR 'NONUM' IS SPECI'							
		BAF6	C6C9C5C46B40D9C5	BAFF	3392	DC	CL010'FIED, RESP'							
					3394	*****								
					3395	*****	START OF NEW SECTOR 188							
					3396	*****								
		BB00			3397	ORG	*,256,0							
		BB00	00	BB00	3398	DC	AL1(T1HLNK)							
					3399	*								
		BB01	0007	BB02	3400	DC	IL2'007'							
		BB03	0200	BB04	3401	DC	AL2(256*@SLAST)							
		BB05	C5C360	BB07	3402	DC	CL003'EC-'							
					3403	*								
		BB08	000E	BB09	3404	DC	IL2'014'							
		BB0A	0000	BB0B	3405	DC	AL2(256*@SONLY)							
		BB0C	0007	BB0D	3406	DC	IL2'007'							
		BB0E	00	BB0E	3407	DC	AL1(KHEPRT)							
		BB0F	E3C9E5C5D3E84B	BB15	3408	DC	CL007'TIVELY.'							
					3409	*								
		BB16	0008	BB17	3410	DC	IL2'008'							
		BB18	0000	BB19	3411	DC	AL2(256*@SONLY)							
		BB1A	0000	BB1B	3412	DC	IL2'000'							
		BB1C	00	BB1C	3413	DC	AL1(KHEPRT)							
		BB1D	00	BB1D	3414	DC	AL1(T1HDUM)							
					3415	*								
		BB1E	0044	BB1F	3416	DC	IL2'068'							
		BB20	0000	BB21	3417	DC	AL2(256*@SONLY)							
		BB22	003D	BB23	3418	DC	IL2'061'							
		BB24	00	BB24	3419	DC	AL1(KHEPRT)							

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 64
BB25	E6C8C5D540E3C8C5	BB56	3420	DC		CL050	'WHEN THE DISPLAY UNIT IS BEING USED, COMMAND KEYS '	
BB57	F1F36B40F1F46B40	BB61	3421	DC		CL011	'13, 14, 15.'	
			3422	*				
BB62	0044	BB63	3423	DC		IL2	'068'	COUNT FIELD FOR SDF
BB64	0000	BB65	3424	DC		AL2	(256*@SONLY)	TYPE BYTES OF SDF
BB66	003D	BB67	3425	DC		IL2	'061'	LENGTH OF TEXT LINE
BB68	00	BB68	3426	DC		AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
BB69	C1D5C440F1F640C3	BB98	3427	DC		CL048	'AND 16 CAN BE USED TO 'ROLL' THE DISPLAYED INFOR'	
BB99	D4C1E3C9D6D540E4	BBA5	3428	DC		CL013	'MATION UP AND'	
			3429	*				
BBA6	0047	BBA7	3430	DC		IL2	'071'	COUNT FIELD FOR SDF
BBA8	0000	BBA9	3431	DC		AL2	(256*@SONLY)	TYPE BYTES OF SDF
BBAA	0040	BBAB	3432	DC		IL2	'064'	LENGTH OF TEXT LINE
BBAC	00	BBAC	3433	DC		AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
BBAD	C4D6E6D540D6D540	BBDE	3434	DC		CL050	'DOWN ON THE DISPLAY SCREEN. THE <INQUIRY REQUEST> '	
BBDF	E2E6C9E3C3C840C9	BBEC	3435	DC		CL014	'SWITCH IS USED'	
			3436	*				
BBED	0013	BBEE	3437	DC		IL2	'019'	COUNT FIELD FOR SDF
BBEF	0100	BBF0	3438	DC		AL2	(256*@SIST)	TYPE BYTES OF SDF
BBF1	003E	BBF2	3439	DC		IL2	'062'	LENGTH OF TEXT LINE
BBF3	00	BBF3	3440	DC		AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
BBF4	E3D640E3C5D9D4C9	BBFF	3441	DC		CL012	'TO TERMINATE'	
			3443	*****				
			3444	*****		START OF NEW SECTOR 189		*****
			3445	*****				
BC00			3446	ORG		*,256,0		ORG ON NEXT SCTR BOUNDARY
BC00	00	BC00	3447	DC		AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR
			3448	*				
BC01	0036	BC02	3449	DC		IL2	'054'	COUNT FIELD FOR SDF
BC03	0200	BC04	3450	DC		AL2	(256*@SLAST)	TYPE BYTES OF SDF
BC05	40E3C8C540D3C9E2	BC36	3451	DC		CL050	' THE LIST OPERATION WHEN THE DISPLAY UNIT IS BEING'	
			3452	*				
BC37	0047	BC38	3453	DC		IL2	'071'	COUNT FIELD FOR SDF
BC39	0000	BC3A	3454	DC		AL2	(256*@SONLY)	TYPE BYTES OF SDF
BC3B	0040	BC3C	3455	DC		IL2	'064'	LENGTH OF TEXT LINE
BC3D	00	BC3D	3456	DC		AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
BC3E	E4E2C5C46B40C6E4	BC6F	3457	DC		CL050	'USED, FURTHER INFORMATION IS CONTAINED IN THE REFE'	
BC70	D9C5D5C3C540D7E4	BC7D	3458	DC		CL014	'RENCE PUBLICA-'	
			3459	*				
BC7E	0017	BC7F	3460	DC		IL2	'023'	COUNT FIELD FOR SDF
BC80	0000	BC81	3461	DC		AL2	(256*@SONLY)	TYPE BYTES OF SDF
BC82	0010	BC83	3462	DC		IL2	'016'	LENGTH OF TEXT LINE
BC84	00	BC84	3463	DC		AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
BC85	E3C9D6D56B40C7C3	BC94	3464	DC		CL016	'TION, GC34-0001.'	
			3465	*				
			3466	*		END OF TEXT LINES FOR BLOCK		
			3467	*				
BC95	0008	BC96	3468	DC		IL2	'008'	COUNT FIELD FOR SDF
BC97	0000	BC98	3469	DC		AL2	(256*@SONLY)	TYPE BYTES OF SDF
BC99	0000	BC9A	3470	DC		IL2	'000'	NUMBER OF RESPONSES
BC9B	01	BC9B	3471	DC		AL1	(KHECHS)	TYPE INDR FOR BRANCH TBL
BC9C	00	BC9C	3472	DC		AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			3474	*****				
			3475	*		TEXT FOR BLOCK NO. 3515		*

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 65
				3476	* TEXT FOR KEYWORD - DISPLAY	*
				3477	*****	*****
			BC9D	3478	T2H167 EQU *	START ADDR FOR BLOCK
				3479	*	
	BC9D	0043	BC9E	3480	DC IL2'067'	COUNT FIELD FOR SDF
	BC9F	0000	BCA0	3481	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	BCA1	003C	BCA2	3482	DC IL2'060'	LENGTH OF TEXT LINE
	BCA3	00	BCA3	3483	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BCA4	E3C8C540C4C9E2D7	BCD5	3484	DC CL050'THE DISPLAY COMMAND IS USED TO PRINT THE VALUES OF'	
	BCD6	40E2D7C5C3C9C6C9	BCDF	3485	DC CL010' SPECIFIED'	
				3486	*	
	BCE0	0020	BCE1	3487	DC IL2'032'	COUNT FIELD FOR SDF
	BCE2	0100	BCE3	3488	DC AL2(256*@SIST)	TYPE BYTES OF SDF
	BCE4	003E	BCE5	3489	DC IL2'062'	LENGTH OF TEXT LINE
				3490	*	
	BCE6	00	BCE6	3491	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BCE7	4CD7D9D6C7D9C1D4	BCFF	3492	DC CL025'<PROGRAM> <VARIABLES> DUR'	
				3494	*****	*****
				3495	***** START OF NEW SECTOR 190	*****
				3496	*****	*****
	BD00			3497	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
	BD00	00	BD00	3498	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3499	*	
	BD01	0029	BD02	3500	DC IL2'041'	COUNT FIELD FOR SDF
	BD03	0200	BD04	3501	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
	BD05	C9D5C740C1D5404C	BD29	3502	DC CL037'ING AN <EXECUTION> PAUSE OR FOLLOWING'	
				3503	*	
	BD2A	002D	BD2B	3504	DC IL2'045'	COUNT FIELD FOR SDF
	BD2C	0000	BD2D	3505	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD2E	0026	BD2F	3506	DC IL2'038'	LENGTH OF TEXT LINE
	BD30	00	BD30	3507	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BD31	E3C8C540C3D6D4D7	BD56	3508	DC CL038'THE COMPLETION OF EXECUTION. EXAMPLES:'	
				3509	*	
	BD57	0008	BD58	3510	DC IL2'008'	COUNT FIELD FOR SDF
	BD59	0000	BD5A	3511	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD5B	0000	BD5C	3512	DC IL2'000'	LENGTH OF TEXT LINE
	BD5D	00	BD5D	3513	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BD5E	00	BD5E	3514	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3515	*	
	BD5F	0008	BD60	3516	DC IL2'008'	COUNT FIELD FOR SDF
	BD61	0000	BD62	3517	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD63	0000	BD64	3518	DC IL2'000'	LENGTH OF TEXT LINE
	BD65	00	BD65	3519	DC AL1(KHEPRT)	TYPE INDR FOIL TEXT LINE
	BD66	00	BD66	3520	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3521	*	
	BD67	0008	BD68	3522	DC IL2'008'	COUNT FIELD FOR SDF
	BD69	0000	BD6A	3523	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD6B	0000	BD6C	3524	DC IL2'000'	LENGTH OF TEXT LINE
	BD6D	00	BD6D	3525	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BD6E	00	BD6E	3526	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3527	*	
	BD6F	0010	BD70	3528	DC IL2'016'	COUNT FIELD FOR SDF
	BD71	0000	BD72	3529	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD73	0009	BD74	3530	DC IL2'009'	LENGTH OF TEXT LINE
	BD75	00	BD75	3531	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 66
	BD76	C4C9E2D7D3C1E840	BD7E	3532	DC	CL009'DISPLAY Z'	
				3533 *			
	BD7F	001C	BD80	3534	DC	IL2'028'	COUNT FIELD FOR SDF
	BD81	0000	BD82	3535	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD83	0015	BD84	3536	DC	IL2'021'	LENGTH OF TEXT LINE
	BD85	00	BD85	3537	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BD86	C4C9E2D7D3C1E840	BD9A	3538	DC	CL021'DISPLAY A,B(3,5),Z(*)'	
				3539 *			
	BD9B	001B	BD9C	3540	DC	IL2'027'	COUNT FIELD FOR SDF
	BD9D	0000	BD9E	3541	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	BD9F	0014	BDA0	3542	DC	IL2'020'	LENGTH OF TEXT LINE
	BDA1	00	BDA1	3543	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BDA2	C4C9E2D7D3C1E840	BDB5	3544	DC	CL020'DISPLAY ALL,Y(*),CRT'	
				3545 *			
	BDB6	001E	BDB7	3546	DC	IL2'030'	COUNT FIELD FOR SDF
	BDB8	0000	BDB9	3547	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	BDBA	0017	BDBB	3548	DC	IL2'023'	LENGTH OF TEXT LINE
	BDBC	00	BDBC	3549	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BDBD	C4C9E2D7D3C1E840	BDD3	3550	DC	CL023'DISPLAY C\$,A1,B,PRINTER'	
				3551 *			
	BDD4	0008	BDD5	3552	DC	IL2'008'	COUNT FIELD FOR SDF
	BDD6	0000	BDD7	3553	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	BDD8	0000	BDD9	3554	DC	IL2'000'	LENGTH OF TEXT LINE
	BDDA	00	BDDA	3555	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	Bddb	00	Bddb	3556	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3557 *			
	BDDC	0008	BDDD	3558	DC	IL2'008'	COUNT FIELD FOR SDF
	BDDE	0000	BDDF	3559	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	BDE0	0000	BDE1	3560	DC	IL2'000'	LENGTH OF TEXT LINE
	BDE2	00	BDE2	3561	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BDE3	00	BDE3	3562	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3563 *			
	BDE4	0008	BDE5	3564	DC	IL2'008'	COUNT FIELD FOR SDF
	BDE6	0000	BDE7	3565	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	BDE8	0000	BDE9	3566	DC	IL2'000'	LENGTH OR TEXT LINE
	BDEA	00	BDEA	3567	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BDEB	00	BDEB	3568	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3569 *			
	BDEC	0014	BDED	3570	DC	IL2'020'	COUNT FIELD FOR SDF
	BDEE	0100	BDEF	3571	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	BDF0	0043	BDF1	3572	DC	IL2'067'	LENGTH OF TEXT LINE
	BDF2	00	BDF2	3573	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	BDF3	E3C8C540E5C1D3E4	BDFE	3574	DC	CL013'THE VALUES OF'	
				3576		*****	
				3577		***** START OF NEW SECTOR 191 *****	
				3578		*****	
	BE00			3579	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	BE00	00	BE00	3580	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3581 *			
	BE01	0030	BE02	3582	DC	IL2'048'	COUNT FIELD FOR SDF
	BE03	0200	BE04	3583	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	BE05	40E3C8C540E2D7C5	BE30	3584	DC	CL044' THE SPECIFIED VARIABLES ARE PRINTED. CAN BE'	
				3585 *			
	BE31	003F	BE32	3586	DC	IL2'063'	COUNT FIELD FOR SDF
	BE33	0000	BE34	3587	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 67
BE35	0038			BE36	3588	DC	IL2'056'	LENGTH OF TEXT LINE
BE37	00			BE37	3589	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BE38	C3C8C1D5C7C5C440	BE69	3590	DC			CL050'CHANGED WITH THE <SET> COMMAND IF NECESSARY, AND P'	
BE6A	D9D6C7D9C1D4	BE6F	3591	DC			CL006'ROGRAM'	
			3592	*				
BE70	0047			BE71	3593	DC	IL2'071'	COUNT FIELD FOR SDF
BE72	0000			BE73	3594	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
BE74	0040			BE75	3595	DC	IL2'064'	LENGTH OF TEXT LINE
BE76	00			BE76	3596	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BE77	C5E7C5C3E4E3C9D6	BEA8	3597	DC			CL050'EXECUTION CONTINUED BY USING THE <GO> COMMAND. IF '	
BEA9	E3C8C5404CE2C5C3	BEB6	3598	DC			CL014'THE <SECONDARY'	
			3599	*				
BEB7	0044			BEB8	3600	DC	IL2'068'	COUNT FIELD FOR SDF
BEB9	0000			BEBA	3601	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
BEBB	003D			BEBC	3602	DC	IL2'061'	LENGTH OF TEXT LINE
BEBD	00			BEBD	3603	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BEBE	D2C5E8E6D6D9C46E	BEED	3604	DC			CL048'KEYWORD> PARAMETER 'ALL' IS SPECIFIED, THE VALUE'	
BEEE	E240D6C640C1D3D3	BEFA	3605	DC			CL013'S OF ALL NON-'	
			3606	*				
BEFB	80			BEFB	3607	DC	AL1(@SNULL)	NULL SDF INDR
			3609	*****				
			3610	***** START OF NEW SECTOR 192 *****				
			3611	*****				
BF00			3612		ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
BF00	00	BF00	3613		DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			3614	*				
BF01	0044			BF02	3615	DC	IL2'068'	COUNT FIELD FOR SDF
BF03	0000			BF04	3616	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
BF05	003D			BF06	3617	DC	IL2'061'	LENGTH OF TEXT LINE
BF07	00			BF07	3618	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BF08	C1D9D9C1E840E5C1	BF39	3619	DC			CL050'ARRAY VARIABLES ARE PRINTED. ARRAY VARIABLES CAN B'	
BF3A	C540E2D7C5C3C9C6	BF44	3620	DC			CL011'E SPECIFIED'	
			3621	*				
BF45	0046			BF46	3622	DC	IL2'070'	COUNT FIELD FOR SDF
BF47	0000			BF48	3623	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
BF49	003F			BF4A	3624	DC	IL2'063'	LENGTH OF TEXT LINE
BF4B	00			BF4B	3625	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BF4C	C6D6D3D3D6E6C9D5	BF7B	3626	DC			CL048'FOLLOWING 'ALL'. ALL ELEMENTS OF AN ARRAY ARE PR'	
BF7C	C9D5E3C5C440C9C6	BF8A	3627	DC			CL015'INTED IF (A) IS'	
			3628	*				
BF8B	0045			BF8C	3629	DC	IL2'069'	COUNT FIELD FOR SDF
BF8D	0000			BF8E	3630	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
BF8F	003E			BF90	3631	DC	IL2'062'	LENGTH OF TEXT LINE
BF91	00			BF91	3632	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BF92	E2D7C5C3C9C6C9C5	BFC3	3633	DC			CL050'SPECIFIED FOLLOWING AN <ARRAY NAME>. WHEN THE VALU'	
BFC4	C5E240D6C640E2C9	BFCF	3634	DC			CL012'ES OF SINGLE'	
			3635	*				
BFD0	0030			BFD1	3636	DC	IL2'048'	COUNT FIELD FOR SDF
BFD2	0100			BFD3	3637	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
BFD4	003C			BFD5	3638	DC	IL2'060'	LENGTH OF TEXT LINE
BFD6	00			BFD6	3639	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
BFD7	C1D9D9C1E840C5D3	BFFF	3640	DC			CL041'ARRAY ELEMENTS ARE TO BE PRINTED. THE <SU'	
			3642	*****				
			3643	***** START OF NEW SECTOR 193 *****				

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 68
					3644	*****		
		C000			3645	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
		C000	00	C000	3646	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					3647	*		
		C001	0017	C002	3648	DC	IL2'023'	COUNT FIELD FOR SDF
		C003	0200	C004	3649	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
		C005	C2E2C3D9C9D7E3E2	C017	3650	DC	CL019'BSCRIPTS> SPECIFIED'	
					3651	*		
		C018	0022	C019	3652	DC	IL2'034'	COUNT FIELD FOR SDF
		C01A	0000	C01B	3653	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C01C	001B	C01D	3654	DC	IL2'027'	LENGTH OF TEXT LINE
		C01E	00	C01E	3655	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C01F	D4E4E2E340C2C540	C039	3656	DC	CL027'MUST BE INTEGER SUBSCRIPTS.'	
					3657	*		
		C03A	0008	C03B	3658	DC	IL2'008'	COUNT FIELD FOR SDF
		C03C	0000	C03D	3659	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C03E	0000	C03F	3660	DC	IL2'000'	LENGTH OF TEXT LINE
		C040	00	C040	3661	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C041	00	C041	3662	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					3663	*		
		C042	0046	C043	3664	DC	IL2'070'	COUNT FIELD FOR SDF
		C044	0000	C045	3665	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C046	003F	C047	3666	DC	IL2'063'	LENGTH OF TEXT LINE
		C048	00	C048	3667	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C049	C9D5C6D6D9D4C1E3	C07A	3668	DC	CL050'INFORMATION PRINTED BY THIS COMMAND IS LISTED ON T'	
		C07B	C8C540D7D9C9D5E3	C087	3669	DC	CL013'HE PRINTER OR'	
					3670	*		
		C088	0045	C089	3671	DC	IL2'069'	COUNT FIELD FOR SDF
		C08A	0000	C08B	3672	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C08C	003E	C08D	3673	DC	IL2'062'	LENGTH OF TEXT LINE
		C08E	00	C08E	3674	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C08F	E3C8C540C4C9E2D7	C0C0	3675	DC	CL050'THE DISPLAY SCREEN DEPENDING ON THE DEVICE BEING U'	
		C0C1	E2C5C440E6C8C5D5	C0CC	3676	DC	CL012'SED WHEN THE'	
					3677	*		
		C0CD	0033	C0CE	3678	DC	IL2'051'	COUNT FIELD FOR SDF
		C0CF	0100	C0D0	3679	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
		C0D1	0040	C0D2	3680	DC	IL2'064'	LENGTH OF TEXT LINE
		C0D3	00	C0D3	3681	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C0D4	C3D6D4D4C1D5C440	C0FF	3682	DC	CL044'COMMAND IS ENTERED OR ON WHETHER ''PRINTER'' O'	
					3684	*****		
					3685	*****	START OF NEW SECTOR 194	*****
					3686	*****		
		C100			3687	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
		C100	00	C100	3688	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					3689	*		
		C101	0018	C102	3690	DC	IL2'024'	COUNT FIELD FOR SDF
		C103	0200	C104	3691	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
		C105	D9407DC3D9E37D40	C118	3692	DC	CL020'R ''CRT'' IS SPECIFIED'	
					3693	*		
		C119	0042	C11A	3694	DC	IL2'066'	COUNT FIELD FOR SDF
		C11B	0000	C11C	3695	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C11D	003B	C11E	3696	DC	IL2'059'	LENGTH OF TEXT LINE
		C11F	00	C11F	3697	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C120	C9D540E3C8C540C3	C151	3698	DC	CL050'IN THE COMMAND. WHEN THE DISPLAY UNIT IS SPECIFIED'	
		C152	40C3D6D4D4C1D5C4	C15A	3699	DC	CL009' COMMAND'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 69
					3700	*		
	C15B	0045		C15C	3701	DC	IL2'069'	COUNT FIELD FOR SDF
	C15D	0000		C15E	3702	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C15F	003E		C160	3703	DC	IL2'062'	LENGTH OF TEXT LINE
	C161	00		C161	3704	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C162	D2C5E8E240F1F36B		C193	3705	DC	CL050'KEYS 13, 15, AND 16 CAN BE USED TO DISPLAY ADDITIO'	
	C194	D5C1D340C9D5C6D6		C19F	3706	DC	CL012'NAL INFORMA-	
					3707	*		
	C1A0	0041		C1A1	3708	DC	IL2'065'	COUNT FIELD FOR SDF
	C1A2	0000		C1A3	3709	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C1A4	003A		C1A5	3710	DC	IL2'058'	LENGTH OF TEXT LINE
	C1A6	00		C1A6	3711	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C1A7	E3C9D6D540C9C640		C1D8	3712	DC	CL050'TION IF NECESSARY. FURTHER INFORMATION IS CONTAINED	
	C1D9	C440C9D540E3C8C5		C1E0	3713	DC	CL008'D IN THE'	
					3714	*		
	C1E1	001F		C1E2	3715	DC	IL2'031'	COUNT FIELD FOR SDF
	C1E3	0100		C1E4	3716	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	C1E5	0021		C1E6	3717	DC	IL2'033'	LENGTH OF TEXT LINE
					3718	*		
	C1E7	00		C1E7	3719	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C1E8	D9C5C6C5D9C5D5C3		C1FF	3720	DC	CL024'REFERENCE PUBLICATION, G'	
					3722	*****		
					3723	***** START OF NEW SECTOR 195 *****		
					3724	*****		
	C200				3725	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	C200	00		C200	3726	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					3727	*		
	C201	000D		C202	3728	DC	IL2'013'	COUNT FIELD FOR SDF
	C203	0200		C204	3729	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	C205	C3F3F460F0F0F0F1		C20D	3730	DC	CL009'C34-0001.'	
					3731	*		
					3732	* END OF TEXT LINES FOR BLOCK		
					3733	*		
	C20E	0008		C20F	3734	DC	IL2'008'	COUNT FIELD FOR SDF
	C210	0000		C211	3735	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C212	0000		C213	3736	DC	IL2'000'	NUMBER OF RESPONSES
	C214	01		C214	3737	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	C215	00		C215	3738	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					3740	*****		
					3741	* TEXT FOR BLOCK NO. 3820		*
					3742	* TEXT FOR KEYWORD - WRITE		*
					3743	*****		
				C216	3744	T2H168 EQU	*	START ADDR FOR BLOCK
					3745	*		
	C216	0045		C217	3746	DC	IL2'069'	COUNT FIELD FOR SDF
	C218	0000		C219	3747	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C21A	003E		C21B	3748	DC	IL2'062'	LENGTH OF TEXT LINE
	C21C	00		C21C	3749	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C21D	E3C8C540E6D9C9E3		C24E	3750	DC	CL050'THE WRITE COMMAND SPECIFIES THE SYSTEM <OUTPUT> DE'	
	C24F	E5C9C3C540E3C8C1		C25A	3751	DC	CL012'VICE THAT IS'	
					3752	*		
	C25B	0045		C25C	3753	DC	IL2'069'	COUNT FIELD FOR SIIF
	C25D	0000		C25E	3754	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C25F	003E		C260	3755	DC	IL2'062'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 70
	C261	00		C261	3756	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C262	E4E2C5C440E3D640		C293	3757	DC	CL050'USED TO PRINT <INPUT> INFORMATION AS IT IS ENTERED'	
	C294	40E3C8D9D6E4C7C8		C29F	3758	DC	CL012' THROUGH THE'	
					3759	*		
	C2A0	0045		C2A1	3760	DC	IL2'069' COUNT FIELD FOR SDF	
	C2A2	0000		C2A3	3761	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	C2A4	003E		C2A5	3762	DC	IL2'062' LENGTH OF TEXT LINE	
	C2A6	00		C2A6	3763	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C2A7	D2C5E8C2D6C1D9C4		C2D8	3764	DC	CL050'KEYBOARD OR THE DATA RECORDER, AND <OUTPUT> FROM S'	
	C2D9	E8E2E3C5D440D6D7		C2E4	3765	DC	CL012'YSTEM OPERA-'	
					3766	*		
	C2E5	001B		C2E6	3767	DC	IL2'027' COUNT FIELD FOR SDF	
	C2E7	0100		C2E8	3768	DC	AL2(256*@SIST) TYPE BYTES OF SDF	
	C2E9	0039		C2EA	3769	DC	IL2'057' LENGTH OF TEXT LINE	
	C2EB	00		C2EB	3770	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C2EC	E3C9D6D5E24B40E3		C2FF	3771	DC	CL020'TIONS. THIS COMMAND '	
					3773	*****		
					3774	***** START OF NEW SECTOR 196 *****		
					3775	*****		
	C300				3776	ORG	*,256,0 ORG ON NEXT SCTR BOUNDARY	
	C300	00		C300	3777	DC	AL1(T1HLNK) LINK BYTE TO NEXT SECTOR	
					3778	*		
	C301	0029		C302	3779	DC	IL2'041' COUNT FIELD FOR SDF	
	C303	0200		C304	3780	DC	AL2(256*@SLAST) TYPE BYTES OF SDF	
	C305	C1D3E2D640E2D7C5		C329	3781	DC	CL037'ALSO SPECIFIES THE OUTPUT DEVICE USED'	
					3782	*		
	C32A	0044		C32B	3783	DC	IL2'068' COUNT FIELD FOR SDF	
	C32C	0000		C32D	3784	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	C32E	003D		C32F	3785	DC	IL2'061' LENGTH OF TEXT LINE	
	C330	00		C330	3786	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C331	C2E8404CD7D9C9D5		C362	3787	DC	CL050'BY <PRINT>, <MAT PRINT>, <PRINT USING>, AND <MAT P'	
	C363	D9C9D5E340E4E2C9		C36D	3788	DC	CL011'RINT USING>'	
					3789	*		
	C36E	002A		C36F	3790	DC	IL2'042' COUNT FIELD FDIC SDF	
	C370	0000		C371	3791	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	C372	0023		C373	3792	DC	IL2'035' LENGTH OF TEXT LINE	
	C374	00		C374	3793	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C375	E2E3C1E3C5D4C5D5		C397	3794	DC	CL035'STATEMENTS WHEN EXECUTED. EXAMPLES:'	
					3795	*		
	C398	0008		C399	3796	DC	IL2'008' COUNT FIELD FOR SDF	
	C39A	0000		C39B	3797	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	C39C	0000		C39D	3798	DC	IL2'000' LENGTH OF TEXT LINE	
	C39E	00		C39E	3799	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C39F	00		C39F	3800	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
					3801	*		
	C3A0	0008		C3A1	3802	DC	IL2'008' COUNT FIELD FOR SDF	
	C3A2	0000		C3A3	3803	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	C3A4	0000		C3A5	3804	DC	IL2'000' LENGTH OF TEXT LINE	
	C3A6	00		C3A6	3805	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	
	C3A7	00		C3A7	3806	DC	AL1(T1HDUM) DUMMY DATA FOR BLANK LINE	
					3807	*		
	C3A8	0008		C3A9	3808	DC	IL2'008' COUNT FIELD FOR SDF	
	C3AA	0000		C3AB	3809	DC	AL2(256*@SONLY) TYPE BYTES OF SDF	
	C3AC	0000		C3AD	3810	DC	IL2'000' LENGTH OF TEXT LINE	
	C3AE	00		C3AE	3811	DC	AL1(KHEPRT) TYPE INDR FOR TEXT LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 71
		C3AF	00	C3AF	3812	DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
					3813	*				
		C3B0	0014	C3B1	3814	DC	IL2'020'			COUNT FIELD FOR SDF
		C3B2	0000	C3B3	3815	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C3B4	000D	C3B5	3816	DC	IL2'013'			LENGTH OF TEXT LINE
		C3B6	00	C3B6	3817	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		C3B7	E6D9C9E3C540D7D9	C3C3	3818	DC	CL013'WRITE PRINTER'			
					3819	*				
		C3C4	0010	C3C5	3820	DC	IL2'016'			COUNT FIELD FOR SDF
		C3C6	0000	C3C7	3821	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C3C8	0009	C3C9	3822	DC	IL2'009'			LENGTH OF TEXT LINE
		C3CA	00	C3CA	3823	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		C3CB	E6D9C9E3C540C3D9	C3D3	3824	DC	CL009'WRITE CRT'			
					3825	*				
		C3D4	0018	C3D5	3826	DC	IL2'024'			COUNT FIELD FOR SDF
		C3D6	0000	C3D7	3827	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C3D8	0011	C3D9	3828	DC	IL2'017'			LENGTH OF TEXT LINE
		C3DA	00	C3DA	3829	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		C3DB	E6D9C9E3C540D7D9	C3EB	3830	DC	CL017'WRITE PRINTER,CRT'			
					3831	*				
		C3EC	0008	C3ED	3832	DC	IL2'008'			COUNT FIELD FOR SDF
		C3EE	0000	C3EF	3833	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C3F0	0000	C3F1	3834	DC	IL2'000'			LENGTH OF TEXT LINE
		C3F2	00	C3F2	3835	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		C3F3	00	C3F3	3836	DC	AL1(T1HDUM)			DUMMY DATA FOR BLACK LINE
					3837	*				
		C3F4	0008	C3F5	3838	DC	IL2'008'			COUNT FIELD FOR SDF
		C3F6	0000	C3F7	3839	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C3F8	0000	C3F9	3840	DC	IL2'000'			LENGTH OF TEXT LINE
		C3FA	00	C3FA	3841	DC	AL1(KHEPRT)			TYPE [NOR FOR TEXT LINE
		C3FB	00	C3FB	3842	DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
					3843	*				
		C3FC	80	C3FC	3844	DC	AL1(@SNULL)			NULL SDF INDR
					3846	*****				
					3847	***** START OF NEW SECTOR 197				*****
					3848	*****				
		C400			3849	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
		C400	00	C400	3850	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					3851	*				
		C401	0008	C402	3852	DC	IL2'008'			COUNT FIELD FOR SDF
		C403	0000	C404	3853	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C405	0000	C406	3854	DC	IL2'000'			LENGTH OF TEXT LINE
		C407	00	C407	3855	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		C408	00	C408	3856	DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
					3857	*				
		C409	0045	C40A	3858	DC	IL2'069'			COUNT FIELD FOR SDF
		C40B	0000	C40C	3859	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C40D	003E	C40E	3860	DC	IL2'062'			LENGTH OF TEXT LINE
		C40F	00	C40F	3861	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		C410	C9C6407DD7D9C9D5	C43D	3862	DC	CL046'IF ''PRINTER'' ONLY OR ''CRT'' ONLY IS SPECIFIED, '			
		C43E	E2E8E2E3C5D440D6	C44D	3863	DC	CL016'SYSTEM OUTPUT IS'			
					3864	*				
		C44E	003F	C44F	3865	DC	IL2'063'			COUNT FIELD FOR SDF
		C450	0000	C451	3866	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		C452	0038	C453	3867	DC	IL2'056'			LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 72
C454	00		C454	3868	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C455	E3D640E3C8C540C4		C484	3869	DC	CL048'TO THE DEVICE SPECIFIED. IF BOTH ''PRINTER'' AND ''	
C485	C3D9E37D40C1D9C5		C48C	3870	DC	CL008'CRT'' ARE'	
				3871	*		
C48D	0047		C48E	3872	DC	IL2'071'	COUNT FIELD FOR SDF
C48F	0000		C490	3873	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C491	0040		C492	3874	DC	IL2'064'	LENGTH OF TEXT LINE
C493	00		C493	3875	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C494	E2D7C5C3C9C6C9C5		C4C5	3876	DC	CL050'SPECIFIED, SYSTEM OUTPUT IS TO BOTH DEVICES. FURTH'	
C4C6	C5D940C9D5C6D6D9		C4D3	3877	DC	CL014'ER INFORMATION'	
				3878	*		
C4D4	002C		C4D5	3879	DC	IL2'044'	COUNT FIELD FOR SDF
C4D6	0100		C4D7	3880	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
C4D8	0035		C4D9	3881	DC	IL2'053'	LENGTH OF TEXT LINE
C4DA	00		C4DA	3882	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C4DB	C9E240C3D6D5E3C1		C4FF	3883	DC	CL037'IS CONTAINED IN THE REFERENCE PUBLICA'	
				3885	*****		
				3886	***** START OF NEW SECTOR 198 *****		
				3887	*****		
C500				3888	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
C500	00		C500	3889	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3890	*		
C501	0014		C502	3891	DC	IL2'020'	COUNT FIELD FOR SDF
C503	0200		C504	3892	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
C505	E3C9D6D56B40C7C3		C514	3893	DC	CL016'TION, GC34-0001.'	
				3894	*		
				3895	* END OF TEXT LINES FOR BLOCK		
				3896	*		
C515	0008		C516	3897	DC	IL2'008'	COUNT FIELD FOR SDF
C517	0000		C518	3898	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C519	0000		C51A	3899	DC	IL2'000'	NUMBER OF RESPONSES
C51B	01		C51B	3900	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
C51C	00		C51C	3901	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3903	*****		
				3904	* TEXT FOR BLOCK NO. 3422 *		
				3905	*****		
			C51D	3906	T2H169 EQU	*	START ADDR FOR BLOCK
				3907	*		
C51D	0046		C51E	3908	DC	IL2'070'	COUNT FIELD FOR SDF
C51F	0000		C520	3909	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C521	003F		C522	3910	DC	IL2'063'	LENGTH OF TEXT LINE
C523	00		C523	3911	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C524	C140D7D9D6E3C5C3		C555	3912	DC	CL050'A PROTECT COMMAND SETS OR CANCELS THE FILE PROTECT'	
C556	C9D6D540E2E3C1E3		C562	3913	DC	CL013'ION STATUS OF'	
				3914	*		
C563	0041		C564	3915	DC	IL2'065'	COUNT FIELD FOR SDF
C565	0000		C566	3916	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C567	003A		C568	3917	DC	IL2'058'	LENGTH OF TEXT LINE
C569	00		C569	3918	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C56A	C2C1E2C9C3404CD7		C59B	3919	DC	CL050'BASIC <PROGRAM FILES> OR <PROCEDURE FILES> IN THE '	
C59C	D6D5C560E2E3C1D9		C5A3	3920	DC	CL008'ONE-STAR'	
				3921	*		
C5A4	0044		C5A5	3922	DC	IL2'068'	COUNT FIELD FOR SDF
C5A6	0000		C5A7	3923	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 73
	C5A8	003D	C5A9	3924	DC	IL2'061'	LENGTH OF TEXT LINE
	C5AA	00	C5AA	3925	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C5AB	D3C9C2D9C1D9E84B	C5DA	3926	DC	CL048'LIBRARY. THE OPTIONAL <SECONDARY KEYWORD> ''ON'' O'	
	C5DB	D9407DD6C6C67D40	C5E7	3927	DC	CL013'R ''OFF'' INDI-	
				3928	*		
	C5E8	0018	C5E9	3929	DC	IL2'024'	COUNT FIELD FOR SDF
	C5EA	0100	C5EB	3930	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	C5EC	003D	C5ED	3931	DC	IL2'061'	LENGTH OF TEXT LINE
	C5EE	00	C5EE	3932	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C5EF	C3C1E3C5E240E6C8	C5FF	3933	DC	CL017'CATES WHETHER THE'	
				3935	*****		
				3936	***** START OF NEW SECTOR 199 *****		
				3937	*****		
	C600			3938	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	C600	00	C600	3939	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				3940	*		
	C601	0030	C602	3941	DC	IL2'048'	COUNT FIELD FOR SDF
	C603	0200	C604	3942	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	C605	40C6C9D3C540D7D9	C630	3943	DC	CL044' FILE PROTECTION STATUS IS BEING SET OR CAN-	
				3944	*		
	C631	0044	C632	3945	DC	IL2'068'	COUNT FIELD FOR SDF
	C633	0000	C634	3946	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C635	003D	C636	3947	DC	IL2'061'	LENGTH OF TEXT LINE
	C637	00	C637	3948	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C638	C3C5D3C5C44B40C9	C667	3949	DC	CL048'CELED. IF THIS PARAMETER IS NOT SPECIFIED. ''ON''	
	C668	C9E240C1E2E2E4D4	C674	3950	DC	CL013'IS ASSUMED BY'	
				3951	*		
	C675	001E	C676	3952	DC	IL2'030'	COUNT FIELD FOR SDF
	C677	0000	C678	3953	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C679	0017	C67A	3954	DC	IL2'023'	LENGTH OF TEXT LINE
	C67B	00	C67B	3955	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C67C	E3C8C5404CE2E8E2	C692	3956	DC	CL023'THE <SYSTEM>. EXAMPLES:'	
				3957	*		
	C693	0008	C694	3958	DC	IL2'008'	COUNT FIELD FOR SDF
	C695	0000	C696	3959	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C697	0000	C698	3960	DC	IL2'000'	LENGTH OF TEXT LINE
	C699	00	C699	3961	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C69A	00	C69A	3962	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3963	*		
	C69B	0008	C69C	3964	DC	IL2'008'	COUNT FIELD FOR SDF
	C69D	0000	C69E	3965	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C69F	0000	C6A0	3966	DC	IL2'000'	LENGTH OF TEXT LINE
	C6A1	00	C6A1	3967	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C6A2	00	C6A2	3968	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3969	*		
	C6A3	0008	C6A4	3970	DC	IL2'008'	COUNT FIELD FOR SDF
	C6A5	0000	C6A6	3971	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C6A7	0000	C6A8	3972	DC	IL2'000'	LENGTH OF TEXT LINE
	C6A9	00	C6A9	3973	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C6AA	00	C6AA	3974	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				3975	*		
	C6AB	0014	C6AC	3976	DC	IL2'020'	COUNT FIELD FOR SDF
	C6AD	0000	C6AE	3977	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C6AF	000D	C6B0	3978	DC	IL2'013'	LENGTH OF TEXT LINE
	C6B1	00	C6B1	3979	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 74
	C6B2	D7D9D6E3C5C3E340	C6BE	3980	DC	CL013'PROTECT *FILE'	
				3981 *			
	C6BF	001B	C6C0	3982	DC	IL2'027'	COUNT FIELD FOR SDF
	C6C1	0000	C6C2	3983	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C6C3	0014	C6C4	3984	DC	IL2'020'	LENGTH OF TEXT LINE
	C6C5	00	C6C5	3985	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C6C6	D7D9D6E3C5C3E340	C6D9	3986	DC	CL020'PROTECT *CURRENT,OFF'	
				3987 *			
	C6DA	0020	C6DB	3988	DC	IL2'032'	COUNT FIELD FOR SDF
	C6DC	0000	C6DD	3989	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C6DE	0019	C6DF	3990	DC	IL2'025'	LENGTH OF TEXT LINE
	C6E0	00	C6E0	3991	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C6E1	D7D9D6E3C5C3E340	C6F9	3992	DC	CL025'PROTECT *PRODUCT/DISK8,ON'	
				3993 *			
	C6FA	80	C6FA	3994	DC	AL1(@SNULL)	NULL SDF INDR
				3996		*****	
				3997		***** START OF NEW SECTOR 200 *****	
				3998		*****	
	C700			3999	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	C700	00	C700	4000	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4001 *			
	C701	0008	C702	4002	DC	IL2'008'	COUNT FIELD FOR SDF
	C703	0000	C704	4003	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C705	0000	C706	4004	DC	IL2'000'	LENGTH OF TEXT LINE
	C707	00	C707	4005	DC	AL1(KHEPRT)	TYPE IN IR FOR TEXT LINE
	C708	00	C708	4006	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4007 *			
	C709	0008	C70A	4008	DC	IL2'008'	COUNT FIELD FOR SDF
	C70B	0000	C70C	4009	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C70D	0000	C70E	4010	DC	IL2'000'	LENGTH OF TEXT LINE
	C70F	00	C70F	4011	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C710	00	C710	4012	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4013 *			
	C711	0008	C712	4014	DC	IL2'008'	COUNT FIELD FOR SDF
	C713	0000	C714	4015	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C715	0000	C716	4016	DC	IL2'000'	LENGTH OF TEXT LINE
	C717	00	C717	4017	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C718	00	C718	4018	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4019 *			
	C719	0047	C71A	4020	DC	IL2'071'	COUNT FIELD FOR SDF
	C71B	0000	C71C	4021	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C71D	0040	C71E	4022	DC	IL2'064'	LENGTH OF TEXT LINE
	C71F	00	C71F	4023	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C720	C140D6D5C560E2E3	C751	4024	DC	CL050'A ONE-STAR LIBRARY FILE IS ALWAYS PROTECTED FROM M'	
	C752	D6C4C9C6C9C3C1E3	C75F	4025	DC	CL014'ODIFICATION BY'	
				4026 *			
	C760	0047	C761	4027	DC	IL2'071'	COUNT FIELD FOR SDF
	C762	0000	C763	4028	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	C764	0040	C765	4029	DC	IL2'064'	LENGTH OF TEXT LINE
	C766	00	C766	4030	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	C767	C4C5C6C9D5C9E3C9	C798	4031	DC	CL050'DEFINITION. THE ADDITIONAL PROTECTION STATUS SPECI'	
	C799	C6C9C5C440C9D540	C7A6	4032	DC	CL014'FIED IN A PRO-	
				4033 *			
	C7A7	0047	C7A8	4034	DC	IL2'071'	COUNT FIELD FOR SDF
	C7A9	0000	C7AA	4035	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 75
		C7AB	0040	C7AC	4036	DC	IL2'064'	LENGTH OF TEXT LINE
		C7AD	00	C7AD	4037	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C7AE	E3C5C3E340C3D6D4	C7DF	4038	DC	CL050'TECT COMMAND DESIGNATES THAT THE FILE CAN BE USED '	
		C7E0	D6D5D3E840C2E840	C7ED	4039	DC	CL014'ONLY BY <RUN>,'	
					4040	*		
		C7EE	0047	C7EF	4041	DC	IL2'071'	COUNT FIELD FOR SDF
		C7F0	0100	C7F1	4042	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
		C7F2	003E	C7F3	4043	DC	IL2'062'	LENGTH OF TEXT LINE
		C7F4	00	C7F4	4044	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C7F5	4CE2E3C5D76E6B40	C7FF	4045	DC	CL011'<STEP>,<TR'	
					4047	*****		
					4048	***** START OF NEW SECTOR 201 *****		
					4049	*****		
		C800			4050	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
		C800	00	C800	4051	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4052	*		
		C801	0037	C802	4053	DC	IL2'055'	COUNT FIELD FOR SDF
		C803	0200	C804	4054	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
		C805	C1C3C56E6B404CC5	C836	4055	DC	CL050'ACE>,<EDIT>,<OR <CALL> COMMANDS. DATA FILES CAN B'	
		C837	C5	C837	4056	DC	CL001'E'	
					4057	*		
		C838	0047	C839	4058	DC	IL2'071'	COUNT FIELD FOR SDF
		C83A	0000	C83B	4059	DC	AL2(256*@SONLY)	TYPE BYTES OF SDP
		C83C	0040	C83D	4060	DC	IL2'064'	LENGTH OF TEXT LINE
		C83E	00	C83E	4061	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C83F	C1E2E2D6C3C9C1E3	C870	4062	DC	CL050'ASSOCIATED WITH A PROTECTED ONE-STAR FILE CONTAIN'E'	
		C871	C440C9D540E3C8C5	C87E	4063	DC	CL014'D IN THE <WORK'	
					4064	*		
		C87F	0045	C880	4065	DC	IL2'069'	COUNT FIELD FOR SDF
		C881	0000	C882	4066	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C883	003E	C884	4067	DC	IL2'062'	LENGTH OF TEXT LINE
		C885	00	C885	4068	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C886	C6C9D3C56E40C2E8	C8B7	4069	DC	CL050'FILE> BY USING <ALLOCATE> COMMANDS. THE PROTECTION'	
		C8B8	40E2E3C1E3E4E240	C8C3	4070	DC	CL012' STATUS OF A'	
					4071	*		
		C8C4	003C	C8C5	4072	DC	IL2'060'	COUNT FIELD FOR SDF
		C8C6	0100	C8C7	4073	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
		C8C8	0029	C8C9	4074	DC	IL2'041'	LENGTH OF TEXT LINE
		C8CA	00	C8CA	4075	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
		C8CB	D6D5C560E2E3C1D9	C8FC	4076	DC	CL050'ONE-STAR FILE CAN BE CHANGED ONLY IF THE <PASSWORD'	
		C8FD	6E40C1	C8FF	4077	DC	CL003'> A'	
					4079	*****		
					4080	***** START OF NEW SECTOR 202 *****		
					4081	*****		
		C900			4082	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
		C900	00	C900	4083	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4084	*		
		C901	000C	C902	4085	DC	IL2'012'	COUNT FIELD FOR SDF
		C903	0200	C904	4086	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
		C905	D5C4404CC4C9E2D2	C90C	4087	DC	CL008'ND <DISK'	
					4088	*		
		C90D	0044	C90E	4089	DC	IL2'068'	COUNT FIELD FOR SDF
		C90F	0000	C910	4090	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
		C911	003D	C912	4091	DC	IL2'061'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 76
C913	00		C913	4092	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C914	D3C1C2C5D36B40C3		C945	4093	DC	CL050'LABEL, CURRENTLY BEING USED ARE THE SAME AS WHEN T'	
C946	C8C540C6C9D3C540		C950	4094	DC	CL011'HE FILE WAS'	
				4095	*		
C951	0047		C952	4096	DC	IL2'071'	COUNT FIELD FOR SDF
C953	0000		C954	4097	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C955	0040		C956	4098	DC	IL2'064'	LENGTH OF TEXT LINE
C957	00		C957	4099	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C958	D7D6D6D3C5C44B40		C989	4100	DC	CL050'POOLED. FURTHER INFORMATION IS CONTAINED IN THE RE'	
C98A	C3C6C5D9C5D5C3C5		C999	4101	DC	CL016'CFERENCE PUBLI-	
				4102	*		
C99A	0019		C99B	4103	DC	IL2'025'	COUNT FIELD FOR SDF
C99C	0000		C99D	4104	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C99E	0012		C99F	4105	DC	IL2'018'	LENGTH OF TEXT LINE
C9A0	00		C9A0	4106	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C9A1	E3C1E3C9D6D56B40		C9B2	4107	DC	CL018'TATION, GC34-0001.'	
				4108	*		
				4109	*	END OF TEXT LINES FOR BLOCK	
				4110	*		
C9B3	0008		C9B4	4111	DC	IL2'008'	COUNT FIELD FOR SDF
C9B5	0000		C9B6	4112	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C9B7	0000		C9B8	4113	DC	IL2'000'	NUMBER OF RESPONSES
C9B9	01		C9B9	4114	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
C9BA	00		C9BA	4115	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4117	*****		
				4118	*	TEXT FOR BLOCK NO. 3423	*
				4119	*****		
			C9BB	4120	T2H170 EQU *	START ADDR FOR BLOCK	
				4121	*		
C9BB	0041		C9BC	4122	DC	IL2'065'	COUNT FIELD FOR SDF
C9BD	0000		C9BE	4123	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
C9BF	003A		C9C0	4124	DC	IL2'058'	LENGTH OF TEXT LINE
C9C1	00		C9C1	4125	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
C9C2	C140D7D9D6E3C5C3		C9F3	4126	DC	CL050'A PROTECT COMMAND SETS THE FILE PROTECTION STATUS '	
C9F4	D6C640C2C1E2C9C3		C9FB	4127	DC	CL008'OF BASIC'	
				4128	*		
C9FC	80		C9FC	4129	DC	AL1(@SNULL)	NULL SDF INDR
				4131	*****		
				4132	*****	START OF NEW SECTOR 203	*****
				4133	*****		
CA00				4134	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
CA00	00	CA00		4135	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4136	*		
CA01	0044		CA02	4137	DC	IL2'068'	COUNT FIELD FOR SDF
CA03	0000		CA04	4138	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
CA05	003D		CA06	4139	DC	IL2'061'	LENGTH OF TEXT LINE
CA07	00		CA07	4140	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CA08	4CD7D9D6C7D9C1D4		CA39	4141	DC	CL050'<PROGRAM FILES> OR <PROCEDURE FILES> IN THE TWO-ST'	
CA3A	C1D940D3C9C2D9C1		CA44	4142	DC	CL011'AR LIBRARY.'	
				4143	*		
CA45	0041		CA46	4144	DC	IL2'065'	COUNT FIELD FOR SDF
CA47	0000		CA48	4145	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
CA49	003A		CA4A	4146	DC	IL2'058'	LENGTH OF TEXT LINE
CA4B	00		CA4B	4147	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 77
	CA4C	C140D7D9D6E3C5C3	CA7D	4148	DC	CL050	'A PROTECTED TWO-STAR FILE CANNOT BE UNPROTECTED AN'	
	CA7E	C440C3C1D540C2C5	CA85	4149	DC	CL008	'D CAN BE'	
				4150	*			
	CA86	0044	CA87	4151	DC	IL2	'068' COUNT FIELD FOR SDF	
	CA88	0000	CA89	4152	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
	CA8A	003D	CA8B	4153	DC	IL2	'061' LENGTH OF TEXT LINE	
	CA8C	00	CA8C	4154	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
	CA8D	E2D7C5C3C9C6C9C5	CABE	4155	DC	CL050	'SPECIFIED ONLY IN <RUN>, <STEP>, <TRACE>, <CALL>, '	
	CABF	4CC5C4C9E36E6B40	CAC9	4156	DC	CL011	'<EDIT>, AND'	
				4157	*			
	CACA	0036	CACB	4158	DC	IL2	'054' COUNT FIELD FOR SDF	
	CACC	0100	CACD	4159	DC	AL2(256*@SIST)	TYPE BYTES OF SDF	
	CACE	0040	CACF	4160	DC	IL2	'064' LENGTH OF TEXT LINE	
	CAD0	00	CAD0	4161	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
	CAD1	4CC4C5D3C5E3C56E	CAFF	4162	DC	CL047	'<DELETE> COMMANDS, DATA FILES CAN BE ASSOCIATED'	
				4164	*****			
				4165	*****	START OF NEW SECTOR 204		*****
				4166	*****			
	CB00			4167	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
	CB00	00	CB00	4168	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				4169	*			
	CB01	0015	CB02	4170	DC	IL2	'021' COUNT FIELD FOR SDF	
	CB03	0200	CB04	4171	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF	
	CB05	40E6C9E3C840C140	CB15	4172	DC	CL017	' WITH A PROTECTED'	
				4173	*			
	CB16	0045	CB17	4174	DC	IL2	'069' COUNT FIELD FOR SDF	
	CB18	0000	CB19	4175	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
	CB1A	003E	CB1B	4176	DC	IL2	'062' LENGTH OF TEXT LINE	
	CB1C	00	CB1C	4177	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
	CB1D	E3E6D660E2E3C1D9	CB4E	4178	DC	CL050	'TWO-STAR FILE CONTAINED IN THE <WORK FILE> BY USIN'	
	CB4F	C7404CC1D3D3D6C3	CB5A	4179	DC	CL012	'G <ALLOCATE>'	
				4180	*			
	CB5B	0044	CB5C	4181	DC	IL2	'068' COUNT FIELD FOR SDF	
	CB5D	0000	CB5E	4182	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
	CB5F	003D	CB60	4183	DC	IL2	'061' LENGTH OF TEXT LINE	
	CB61	00	CB61	4184	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
	CB62	C3D6D4D4C1D5C4E2	CB93	4185	DC	CL050	'COMMANDS. A PROTECTED TWO-STAR FILE CANNOT BE LIST'	
	CB94	C5C440D6D940D4D6	CB9E	4186	DC	CL011	'ED OR MODI-'	
				4187	*			
	CB9F	0047	CBA0	4188	DC	IL2	'071' COUNT FIELD FOR SDF	
	CBA1	0000	CBA2	4189	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
	CBA3	0040	CBA4	4190	DC	IL2	'064' LENGTH OF TEXT LINE	
	CBA5	00	CBA5	4191	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
	CBA6	C6C9C5C46B40C2E4	CBD7	4192	DC	CL050	'FIED, BUT IT CAN BE DELETED FROM THE TWO-STAR LIBR'	
	CBD8	C1D9E84B40C5E7C1	CBE5	4193	DC	CL014	'ARY. EXAMPLES:'	
				4194	*			
	CBE6	0008	CBE7	4195	DC	IL2	'008' COUNT FIELD FOR SDF	
	CBE8	0000	CBE9	4196	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
	CBEA	0000	CBEB	4197	DC	IL2	'000' LENGTH OF TEXT LINE	
	CBEC	00	CBEC	4198	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
	CBED	00	CBED	4199	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
				4200	*			
	CBEE	0008	CBEF	4201	DC	IL2	'008' COUNT FIELD FOR SDF	
	CBF0	0000	CBF1	4202	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
	CBF2	0000	CBF3	4203	DC	IL2	'000' LENGTH OF TEXT LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 78
	CBF4	00	CBF4	4204	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CBF5	00	CBF5	4205	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4206	*		
	CBF6	0008	CBF7	4207	DC	IL2'008'	COUNT FIELD FOR SDF
	CBF8	0000	CBF9	4208	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CBFA	0000	CBFB	4209	DC	IL2'000'	LENGTH OF TEXT LINE
	CBFC	00	CBFC	4210	DC	AL1(KHEPRT)	TYPE INDR. FOR TEXT LINE
	CBFD	00	CBFD	4211	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4212	*		
	CBFE	80	CBFE	4213	DC	AL1(@SNULL)	NULL SDF INDR
				4215	*****		
				4216	*****	START OF NEW SECTOR 205	*****
				4217	*****		
	CC00			4218	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	CC00	00	CC00	4219	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4220	*		
	CC01	0015	CC02	4221	DC	IL2'021'	COUNT FIELD FOR SDF
	CC03	0000	CC04	4222	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC05	000E	CC06	4223	DC	IL2'014'	LENGTH OF TEXT LINE
	CC07	00	CC07	4224	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC08	D7D9D6E3C5C3E340	CC15	4225	DC	CL014'PROTECT **FILE'	
				4226	*		
	CC16	001B	CC17	4227	DC	IL2'027'	COUNT FIELD FOR SDF
	CC18	0000	CC19	4228	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC1A	0014	CC1B	4229	DC	IL2'020'	LENGTH OF TEXT LINE
	CC1C	00	CC1C	4230	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC1D	D7D9D6E3C5C3E340	CC30	4231	DC	CL020'PROTECT **PRODUCT,ON'	
				4232	*		
	CC31	0021	CC32	4233	DC	IL2'033'	COUNT FIELD FOR SDF
	CC33	0000	CC34	4234	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC35	001A	CC36	4235	DC	IL2'026'	LENGTH OF TEXT LINE
	CC37	00	CC37	4236	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC38	D7D9D6E3C5C3E340	CC51	4237	DC	CL026'PROTECT **CURRENT/DISKZ,ON'	
				4238	*		
	CC52	0008	CC53	4239	DC	IL2'008'	COUNT FIELD FOR SDF
	CC54	0000	CC55	4240	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC56	0000	CC57	4241	DC	IL2'000'	LENGTH OF TEXT LINE
	CC58	00	CC58	4242	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC59	00	CC59	4243	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4244	*		
	CC5A	0008	CC5B	4245	DC	IL2'008'	COUNT FIELD FOR SDF
	CC5C	0000	CC5D	4246	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC5E	0000	CC5F	4247	DC	IL2'000'	LENGTH OF TEXT LINE
	CC60	00	CC60	4248	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC61	00	CC61	4249	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4250	*		
	CC62	0008	CC63	4251	DC	IL2'008'	COUNT FIELD FOR SDF
	CC64	0000	CC65	4252	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC66	0000	CC67	4253	DC	IL2'000'	LENGTH OF TEXT LINE
	CC68	00	CC68	4254	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC69	00	CC69	4255	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4256	*		
	CC6A	0045	CC6B	4257	DC	IL2'069'	COUNT FIELD FOR SDF
	CC6C	0000	CC6D	4258	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CC6E	003E	CC6F	4259	DC	IL2'062'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 79
	CC70	00	CC70	4260	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CC71	C6E4D9E3C8C5D940	CCA2	4261	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '	
	CCA3	D7E4C2D3C9C3C1E3	CCAE	4262	DC	CL012'PUBLICATION, '	
				4263	*		
	CCAF	0011	CCB0	4264	DC	IL2'017'	COUNT FIELD FOR SDF
	CCB1	0000	CCB2	4265	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CCB3	000A	CCB4	4266	DC	IL2'010'	LENGTH OF TEXT LINE
	CCB5	00	CCB5	4267	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CCB6	C7C3F3F460F0F0F0	CCBF	4268	DC	CL010'GC34-0001.'	
				4269	*		
				4270	*	END OF TEXT LINES FOR BLOCK	
				4271	*		
	CCC0	0008	CCC1	4272	DC	IL2'008'	COUNT FIELD FOR SDF
	CCC2	0000	CCC3	4273	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CCC4	0000	CCC5	4274	DC	IL2'000'	NUMBER OF RESPONSES
	CCC6	01	CCC6	4275	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	CCC7	00	CCC7	4276	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4278	*****		
				4279	*	TEXT FOR BLOCK NO. 0050	*
				4280	*	TEXT FOR KEYWORD - BRANCH	*
				4281	*****		
			CCC8	4282	T2H171 EQU *	START ADDR FOR BLOCK	
				4283	*		
	CCC8	0038	CCC9	4284	DC	IL2'056'	COUNT FIELD FOR SDF
	CCCA	0100	CCCB	4285	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	CCCC	003E	CCCD	4286	DC	IL2'062'	LENGTH OF TEXT LINE
	CCCE	00	CCCE	4287	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CCCF	C140C2D9C1D5C3C8	CCFF	4288	DC	CL049'A BRANCH IS A TRANSFER OF PROGRAM-EXECUTION CONTR'	
				4290	*****		
				4291	*****	START OF NEW SECTOR 206	*****
				4292	*****		
	CD00			4293	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	CD00	00	CD00	4294	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4295	*		
	CD01	0011	CD02	4296	DC	IL2'017'	COUNT FIELD FOR SDF
	CD03	0200	CD04	4297	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	CD05	D6D340D6E4E340D6	CD11	4298	DC	CL013'OL OUT OF THE'	
				4299	*		
	CD12	0042	CD13	4300	DC	IL2'066'	COUNT FIELD FOR SDF
	CD14	0000	CD15	4301	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CD16	003B	CD17	4302	DC	IL2'059'	LENGTH OF TEXT LINE
	CD18	00	CD18	4303	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CD19	D5D6D9D4C1D340E2	CD4A	4304	DC	CL050'NORMAL SEQUENCE OF OPERATIONS. AN UNCONDITIONAL BR'	
	CD4B	C1D5C3C840C9E240	CD53	4305	DC	CL009'ANCH IS A'	
				4306	*		
	CD54	0047	CD55	4307	DC	IL2'071'	COUNT FIELD FOR SDF
	CD56	0000	CD57	4308	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CD58	0040	CD59	4309	DC	IL2'064'	LENGTH OF TEXT LINE
	CD5A	00	CD5A	4310	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CD5B	C4C9D9C5C3E340E3	CD8C	4311	DC	CL050'DIRECT TRANSFER OF EXECUTION CONTROL AS SPECIFIED '	
	CD8D	C2E8404CC7D6E2E4	CD9A	4312	DC	CL014'BY <GOSUB> AND'	
				4313	*		
	CD9B	0043	CD9C	4314	DC	IL2'067'	COUNT FIELD FOR SDF
	CD9D	0000	CD9E	4315	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 80
	CD9F	003C		CDA0	4316	DC	IL2'060'	LENGTH OF TEXT LINE
	CDA1	00		CDA1	4317	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CDA2	4CD9C5E3E4D9D56E		CDD3	4318	DC	CL050'<RETURN> STATEMENTS, OR BY A <GO TO> STATEMENT WIT'	
	CDD4	C840D6D5D3E840D6		CDDD	4319	DC	CL010'H ONLY ONE'	
					4320	*		
	CDDE	0022		CDDF	4321	DC	IL2'034'	COUNT FIELD FOR SDF
	CDE0	0100		CDE1	4322	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	CDE2	003E		CDE3	4323	DC	IL2'062'	LENGTH OF TEXT LINE
	CDE4	00		CDE4	4324	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CDE5	4CD3C9D5C540D5E4		CDFE	4325	DC	CL027'<LINE NUMBER> SPECIFIED. A '	
					4327	*****		
					4328	***** START OF NEW SECTOR 207 *****		
					4329	*****		
	CE00				4330	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	CE00	00		CE00	4331	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4332	*		
	CE01	0027		CE02	4333	DC	IL2'039'	COUNT FIELD FOR SDF
	CE03	0200		CE04	4334	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	CE05	C3D6D5C4C9E3C9D6		CE27	4335	DC	CL035'CONDITIONAL BRANCH IS A TRANSFER OF'	
					4336	*		
	CE28	0046		CE29	4337	DC	IL2'070'	COUNT FIELD FOR SDF
	CE2A	0000		CE2B	4338	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CE2C	003F		CE2D	4339	DC	IL2'063'	LENGTH OF TEXT LINE
	CE2E	00		CE2E	4340	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CE2F	C5E7C5C3E4E3C9D6		CE60	4341	DC	CL050'EXECUTION CONTROL OUT OF THE NORMAL SEQUENCE OF OP'	
	CE61	C5D9C1E3C9D6D5E2		CE6D	4342	DC	CL013'ERATIONS THAT'	
					4343	*		
	CE6E	0047		CE6F	4344	DC	IL2'071'	COUNT FIELD FOR SDF
	CE70	0000		CE71	4345	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CE72	0040		CE73	4346	DC	IL2'064'	LENGTH OF TEXT LINE
	CE74	00		CE74	4347	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CE75	D9C5E2E4D3E3E240		CEA6	4348	DC	CL050'RESULTS AFTER TESTING FOR SPECIFIED CONDITIONS IN '	
	CEA7	C7D640E3D640C1D5		CEB4	4349	DC	CL014'GO TO AND <IF>'	
					4350	*		
	CEB5	001C		CEB6	4351	DC	IL2'028'	COUNT FIELD FOR SDF
	CEB7	0000		CEB8	4352	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CEB9	0015		CEBA	4353	DC	IL2'021'	LENGTH OF TEXT LINE
	CEBB	00		CEBB	4354	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CEBC	E2E3C1E3C5D4C5D5		CED0	4355	DC	CL021'STATEMENTS. EXAMPLES: '	
					4356	*		
	CED1	0008		CED2	4357	DC	IL2'008'	COUNT FIELD FOR SDF
	CED3	0000		CED4	4358	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CED5	0000		CED6	4359	DC	IL2'000'	LENGTH OF TEXT LINE
	CED7	00		CED7	4360	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CED8	00		CED8	4361	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					4362	*		
	CED9	0008		CEDA	4363	DC	IL2'008'	COUNT FIELD FOR SDF
	CEDB	0000		CEDC	4364	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CEDD	0000		CEDE	4365	DC	IL2'000'	LENGTH OF TEXT LINE
	CEDF	00		CEDF	4366	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	CEE0	00		CEE0	4367	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					4368	*		
	CEE1	0008		CEE2	4369	DC	IL2'008'	COUNT FIELD FOR SDF
	CEE3	0000		CEE4	4370	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	CEE5	0000		CEE6	4371	DC	IL2'000'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 81
CEE7	00			CEE7	4372	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CEE8	00			CEE8	4373	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					4374	*		
CEE9	0017			CEEA	4375	DC	IL2'023'	COUNT FIELD FOR SDF
CEEB	0100			CEEC	4376	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
CEED	0026			CEEE	4377	DC	IL2'038'	LENGTH OF TEXT LINE
CEEF	00			CEEF	4378	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CEF0	E4D5C3D6D5C4C9E3			CEFF	4379	DC	CL016'UNCONDITIONAL BR'	
					4381	*****		
					4382	***** START OF NEW SECTOR 208 *****		
					4383	*****		
CF00					4384	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
CF00	00			CF00	4385	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4386	*		
CF01	001A			CF02	4387	DC	IL2'026'	COUNT FIELD FOR SDF
CF03	0200			CF04	4388	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
CF05	C1D5C3C8C5E27A40			CF1A	4389	DC	CL022'ANCHES: 120 GO TO 150'	
					4390	*		
CF1B	002B			CF1C	4391	DC	IL2'043'	COUNT FIELD FOR SDF
CF1D	0000			CF1E	4392	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
CF1F	0024			CF20	4393	DC	IL2'036'	LENGTH OF TEXT LINE
CF21	00			CF21	4394	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CF22	4040404040404040			CF45	4395	DC	CL036'	30 GOSUB 90'
					4396	*		
CF46	0044			CF47	4397	DC	IL2'068'	COUNT FIELD FOR SDF
CF48	0000			CF49	4398	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
CF4A	003D			CF4B	4399	DC	IL2'061'	LENGTH OF TEXT LINE
CF4C	00			CF4C	4400	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CF4D	4040404040404040			CF7E	4401	DC	CL050'	90 LET X = (-B+SQR(B12-4*'
CF7F	C15CC35D5D614DF2			CF89	4402	DC	CL011'A*C))/(2**)'	
					4403	*		
CF8A	002A			CF8B	4404	DC	IL2'042'	COUNT FIELD FOR SDF
CF8C	0000			CF8D	4405	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
CF8E	0023			CF8F	4406	DC	IL2'035'	LENGTH OF TEXT LINE
CF90	00			CF90	4407	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CF91	4040404040404040			CFB3	4408	DC	CL035'	100 RETURN'
					4409	*		
CFB4	0036			CFB5	4410	DC	IL2'054'	COUNT FIELD FOR SDF
CFB6	0000			CFB7	4411	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
CFB8	002F			CFB9	4412	DC	IL2'047'	LENGTH OF TEXT LINE
CFBA	00			CFBA	4413	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CFBB	C3D6D5C4C9E3C9D6			CFE9	4414	DC	CL047'CONDITIONAL BRANCHES: 20 GO TO 70,80,90 ON A'	
					4415	*		
CFEA	0016			CFEB	4416	DC	IL2'022'	COUNT FIELD FOR SDF
CFEC	0100			CFED	4417	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
CFEE	0030			CFEF	4418	DC	IL2'048'	LENGTH OF TEXT LINE
CFF0	00			CFF0	4419	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
CFF1	4040404040404040			CFFF	4420	DC	CL015'	
					4422	*****		
					4423	***** START OF NEW SECTOR 209 *****		
					4424	*****		
D000					4425	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
D000	00			D000	4426	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					4427	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 82
D001	0025		D002	4428	DC	IL2'037'	COUNT FIELD FOR SDF
D003	0200		D004	4429	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
D005	4040404040404040		D025	4430	DC	CL033' 500 IF M = R/S THEN 550'	
				4431	*		
				4432	*	END OF TEXT LINES FOR BLOCK	*
				4433	*		
D026	0008		D027	4434	DC	IL2'008'	COUNT FIELD FOR SDF
D028	0000		D029	4435	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D02A	0000		D02B	4436	DC	IL2'000'	NUMBER OF RESPONSES
D02C	01		D02C	4437	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
D02D	00		D02D	4438	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4440	*****		
				4441	*	TEXT FOR BLOCK NO. 6220	*
				4442	*	TEXT FOR KEYWORD - UTILITYCOMMANDS	*
				4443	*****		
			D02E	4444	T2H172 EQU *	START ADDR FOR BLOCK	
				4445	*		
D02E	0046		D02F	4446	DC	IL2'070'	COUNT FIELD FOR SDF
D030	0000		D031	4447	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D032	003F		D033	4448	DC	IL2'063'	LENGTH OF TEXT LINE
D034	00		D034	4449	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D035	E3C8C540C6C9D9E2		D066	4450	DC	CL050'THE FIRST WORD OF A UTILITY COMMAND IS A <PRIMARY '	
D067	D2C5E8E6D6D9C46E		D073	4451	DC	CL013'KEYWORD> THAT'	
				4452	*		
D074	0044		D075	4453	DC	IL2'068'	COUNT FIELD FOR SDF
D076	0000		D077	4454	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D078	003D		D079	4455	DC	IL2'061'	LENGTH OF TEXT LINE
D07A	00		D07A	4456	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D07B	C9C4C5D5E3C9C6C9		D0AC	4457	DC	CL050'IDENTIFIES THE COMMAND TO THE <SYSTEM> AND MAY BE '	
D0AD	C6D6D3D3D6E6C5C4		D0B7	4458	DC	CL011'FOLLOWED BY'	
				4459	*		
D0B8	0045		D0B9	4460	DC	IL2'069'	COUNT FIELD FOR SDF
D0BA	0000		D0BB	4461	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D0BC	003E		D0BD	4462	DC	IL2'062'	LENGTH OF TEXT LINE
D0BE	00		D0BE	4463	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D0BF	D6D5C540D6D940D4		D0F0	4464	DC	CL050'ONE OR MORE <SECONDARY KEYWORD> <PARAMETERS>. TWO '	
D0F1	E6D6D9C4E240D1D6		D0FC	4465	DC	CL012'WORDS JOINED'	
D0FD	80		D0FD	4466	DC	AL1(@SNULL)	NULL SDF INDR
				4468	*****		
				4469	*****	START OF NEW SECTOR 210	*****
				4470	*****		
D100				4471	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
D100	00		D100	4472	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4473	*		
D101	0045		D102	4474	DC	IL2'069'	COUNT FIELD FOR SDF
D103	0000		D104	4475	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D105	003E		D106	4476	DC	IL2'062'	LENGTH OF TEXT LINE
D107	00		D107	4477	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D108	C2E840C140C8E8D7		D139	4478	DC	CL050'BY A HYPHEN <COPY-DISK> AS THE FIRST ITEM IN A UTI'	
D13A	D3C9E3E840C3D6D4		D145	4479	DC	CL012'LITY COMMAND'	
				4480	*		
D146	0041		D147	4481	DC	IL2'065'	COUNT FIELD FOR SDF
D148	0000		D149	4482	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D14A	003A		D14B	4483	DC	IL2'058'	LENGTH OF TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	MOD	00	18/07/22	PAGE	83
D14C	00			D14C	4484	DC	AL1(KHEPRT)						
D14D	C1D9C540C3D6D5E2			D17E	4485	DC	CL050'ARE CONSIDERED A PRIMARY KEYWORD. <BLANKS> CAN IMM'						
D17F	C5C4C9C1E3C5D3E8			D186	4486	DC	CL008'EDIATELY'						
					4487	*							
D187	003F			D188	4488	DC	IL2'063'						
D189	0000			D18A	4489	DC	AL2(256*@SONLY)						
D18B	0038			D18C	4490	DC	IL2'056'						
D18D	00			D18D	4491	DC	AL1(KHEPRT)						
D18E	D7D9C5C3C5C4C540			D1BF	4492	DC	CL050'PRECEDE OR FOLLOW A PRIMARY COMMAND KEYWORD, BUT M'						
D1C0	C1E840D5D6E3			D1C5	4493	DC	CL006'AY NOT'						
					4494	*							
D1C6	003A			D1C7	4495	DC	IL2'058'						
D1C8	0100			D1C9	4496	DC	AL2(256*@SIST)						
D1CA	003E			D1CB	4497	DC	IL2'062'						
D1CC	00			D1CC	4498	DC	AL1(KHEPRT)						
D1CD	C1D7D7C5C1D940E6			D1FE	4499	DC	CL050'APPEAR WITHIN THE KEYWORD. <COMMAS> AND/OR BLANKS '						
D1FF	D4			D1FF	4500	DC	CL001'M'						
					4502		*****						
					4503		***** START OF NEW SECTOR 211 *****						
					4504		*****						
D200					4505	ORG	*,256,0						
D200	00			D200	4506	DC	AL1(T1HLNK)						
					4507	*							
D201	000F			D202	4508	DC	IL2'015'						
D203	0200			D204	4509	DC	AL2(256*@SLAST)						
D205	E4E2E340C2C540E4			D20F	4510	DC	CL011'UST BE USED'						
					4511	*							
D210	0044			D211	4512	DC	IL2'068'						
D212	0000			D213	4513	DC	AL2(256*@SONLY)						
D214	003D			D215	4514	DC	IL2'061'						
D216	00			D216	4515	DC	AL1(KHEPRT)						
D217	C2C5E3E6C5C5D540			D248	4516	DC	CL050'BETWEEN ANY PARAMETERS THAT FOLLOW A COMMAND KEYWO'						
D249	D9C44B40C140C3D6			D253	4517	DC	CL011'RD. A COMMA'						
					4518	*							
D254	0043			D255	4519	DC	IL2'067'						
D256	0000			D257	4520	DC	AL2(256*@SONLY)						
D258	003C			D259	4521	DC	IL2'060'						
D25A	00			D25A	4522	DC	AL1(KHEPRT)						
D25B	D4E4E2E340D5D6E3			D28C	4523	DC	CL050'MUST NOT PRECEDE THE FIRST PARAMETER SPECIFIED FOL'						
D28D	D3D6E6C9D5C740E3			D296	4524	DC	CL010'LOWING THE'						
					4525	*							
D297	0044			D298	4526	DC	IL2'068'						
D299	0000			D29A	4527	DC	AL2(256*@SONLY)						
D29B	003D			D29C	4528	DC	IL2'061'						
D29D	00			D29D	4529	DC	AL1(KHEPRT)						
D29E	D7D9C9D4C1D9E840			D2CF	4530	DC	CL050'PRIMARY COMMAND KEYWORD. THE END OF A COMMAND IS I'						
D2D0	D5C4C9C3C1E3C5C4			D2DA	4531	DC	CL011'NDICATED TO'						
					4532	*							
D2DB	0025			D2DC	4533	DC	IL2'037'						
D2DD	0100			D2DE	4534	DC	AL2(256*@SIST)						
D2DF	002B			D2E0	4535	DC	IL2'043'						
D2E1	00			D2E1	4536	DC	AL1(KHEPRT)						
D2E2	E3C8C540E2E8E2E3			D2FF	4537	DC	CL030'THE SYSTEM WHEN YOU PRESS THE '						

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 84
				4540	*****	START OF NEW SECTOR 212	*****	
				4541	*****	*****	*****	
D300				4542	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
D300	00	D300		4543	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				4544	*			
D301	0011	D302		4545	DC	IL2'017'	COUNT FIELD FOR SDF	
D303	0200	D304		4546	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF	
D305	7DD9C5E3E4D9D57D	D311		4547	DC	CL013'''RETURN''' KEY.'		
				4548	*			
D312	0008	D313		4549	DC	IL2'008'	COUNT FIELD FOR SDF	
D314	0000	D315		4550	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
D316	0000	D317		4551	DC	IL2'000'	LENGTH OF TEXT LINE	
D318	00	D318		4552	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
D319	00	D319		4553	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
				4554	*			
D31A	0045	D31B		4555	DC	IL2'069'	COUNT FIELD FOR SDF	
D31C	0000	D31D		4556	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
D31E	003E	D31F		4557	DC	IL2'062'	LENGTH OF TEXT LINE	
D320	00	D320		4558	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
D321	E4E3C9D3C9E3E840	D352		4559	DC	CL050'UTILITY COMMANDS ARE CHECKED BY THE SYSTEM FOR <SY'		
D353	D5E3C1E76E40C5D9	D35E		4560	DC	CL012'NTAX> ERRORS'		
				4561	*			
D35F	0047	D360		4562	DC	IL2'071'	COUNT FIELD FOR SDF	
D361	0000	D362		4563	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
D363	0040	D364		4564	DC	IL2'064'	LENGTH OF TEXT LINE	
D365	00	D365		4565	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
D366	C1D5C440C3C1D540	D397		4566	DC	CL050'AND CAN BE EDITED USING THE <LINE EDITING> FEATURE'		
D398	E27A40C5E7C3C5D7	D3A5		4567	DC	CL014'S: EXCEPT THAT'		
				4568	*			
D3A6	0046	D3A7		4569	DC	IL2'070'	COUNT FIELD FOR SDF	
D3A8	0000	D3A9		4570	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
D3AA	003F	D3AB		4571	DC	IL2'063'	LENGTH OF TEXT LINE	
D3AC	00	D3AC		4572	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
D3AD	E3C8C5404CC3C8C1	D3DE		4573	DC	CL050'THE <CHANGE> COMMAND IS NOT VALID IN UTILITY OPERA'		
D3DF	E3C9D6D5E24B40C9	D3EB		4574	DC	CL013'TIONS. INFOR-'		
				4575	*			
D3EC	0014	D3ED		4576	DC	IL2'020'	COUNT FIELD FOR SDF	
D3EE	0100	D3EF		4577	DC	AL2(256*@SIST)	TYPE BYTES OF SDF	
D3F0	003D	D3F1		4578	DC	IL2'061'	LENGTH OF TEXT LINE	
D3F2	00	D3F2		4579	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
D3F3	D4C1E3C9D6D540C1	D3FF		4580	DC	CL013'MATION ABOUT '		
				4582	*****	*****	*****	
				4583	*****	START OF NEW SECTOR 213	*****	
				4584	*****	*****	*****	
D400				4585	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
D400	00	D400		4586	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				4587	*			
D401	0034	D402		4588	DC	IL2'052'	COUNT FIELD FOR SDF	
D403	0200	D404		4589	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF	
D405	C9D5C4C9E5C9C4E4	D434		4590	DC	CL048'INDIVIDUAL UTILITY COMMANDS CAN BE OBTAINED FROM'		
				4591	*			
D435	0015	D436		4592	DC	IL2'021'	COUNT FIELD FOR SDF	
D437	0000	D438		4593	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
D439	000E	D43A		4594	DC	IL2'014'	LENGTH OF TEXT LINE	
D43B	00	D43B		4595	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 85
	D43C	E3C8C540C6D6D3D3	D449	4596	DC	CL014'THE FOLLOWING:'	
				4597 *			
	D44A	0008	D44B	4598	DC	IL2'008'	COUNT FIELD FOR SDF
	D44C	0000	D44D	4599	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D44E	0000	D44F	4600	DC	IL2'000'	LENGTH OF TEXT LINE
	D450	00	D450	4601	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D451	00	D451	4602	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4603 *			
	D452	001B	D453	4604	DC	IL2'027'	COUNT FIELD FOR SDF
	D454	0000	D455	4605	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D456	0014	D457	4606	DC	IL2'020'	LENGTH OF TEXT LINE
	D458	00	D458	4607	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D459	4040C14B40C1D3E3	D46C	4608	DC	CL020' A. ALTERNATE-TRACK'	
				4609 *			
	D46D	001A	D46E	4610	DC	IL2'026'	COUNT FIELD FOR SDF
	D46F	0000	D470	4611	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D471	0013	D472	4612	DC	IL2'019'	LENGTH OF TEXT LINE
	D473	00	D473	4613	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D474	4040C24B40C1E2E2	D486	4614	DC	CL019' B. ASSIGN-LIBRARY'	
				4615 *			
	D487	001B	D488	4616	DC	IL2'027'	COUNT FIELD FOR SDF
	D489	0000	D48A	4617	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D48B	0014	D48C	4618	DC	IL2'020'	LENGTH OF TEXT LINE
	D48D	00	D48D	4619	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D48E	4040C34B40C1E2E2	D4A1	4620	DC	CL020' C. ASSIGN-WORKAREA'	
				4621 *			
	D4A2	0015	D4A3	4622	DC	IL2'021'	COUNT FIELD FOR SDF
	D4A4	0000	D4A5	4623	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D4A6	000E	D4A7	4624	DC	IL2'014'	LENGTH OF TEXT LINE
	D4A8	00	D4A8	4625	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D4A9	4040C44B40C3D6D5	D4B6	4626	DC	CL014' D. CONFIGURE'	
				4627 *			
	D4B7	0015	D4B8	4628	DC	IL2'021'	COUNT FIELD FOR SDF
	D4B9	0000	D4BA	4629	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D4BB	000E	D4BC	4630	DC	IL2'014'	LENGTH OF TEXT LINE
	D4BD	00	D4BD	4631	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D4BE	4040C54B40C3D6D7	D4CB	4632	DC	CL014' E. COPY-DISK'	
				4633 *			
	D4CC	0019	D4CD	4634	DC	IL2'025'	COUNT FIELD FOR SDF
	D4CE	0000	D4CF	4635	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D4D0	0012	D4D1	4636	DC	IL2'018'	LENGTH OF TEXT LINE
	D4D2	00	D4D2	4637	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D4D3	4040C64B40C3D6D7	D4E4	4638	DC	CL018' F. COPY-HELPTTEXT'	
				4639 *			
	D4E5	0018	D4E6	4640	DC	IL2'024'	COUNT FIELD FOR SDF
	D4E7	0000	D4E8	4641	DC	AL2(266*@SONLY)	TYPE BYTES OF SDF
	D4E9	0011	D4EA	4642	DC	IL2'017'	LENGTH OF TEXT LINE
	D4EB	00	D4EB	4643	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D4EC	4040C74B40C3D6D7	D4FC	4644	DC	CL017' G. COPY-LIBRARY'	
				4645 *			
	D4FD	80	D4FD	4646	DC	AL1(@SNULL)	NULL SDF INDR
				4648		*****	
				4649		***** START OF NEW SECTOR 214 *****	
				4650		*****	
D500				4651	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 86
	D500	00	D500	4652	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4653	*		
	D501	0017	D502	4654	DC	IL2'023'	COUNT FIELD FOR SDF
	D503	0000	D504	4655	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
				4656	*		
	D505	0010	D506	4657	DC	IL2'016'	LENGTH OF TEXT LINE
	D507	00	D507	4658	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D508	4040C84B40C3D6D7	D517	4659	DC	CL016' H. COPY-SYSTEM'	
				4660	*		
	D518	001A	D519	4661	DC	IL2'026'	COUNT FIELD FOR SDF
	D51A	0000	D51B	4662	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D51C	0013	D51D	4663	DC	IL2'019'	LENGTH OF TEXT LINE
	D51E	00	D51E	4664	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D51F	4040C94B40C5E7D7	D531	4665	DC	CL019' I. EXPAND-LIBRARY'	
				4666	*		
	D532	0016	D533	4667	DC	IL2'022'	COUNT FIELD FOR SDF
	D534	0000	D535	4668	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D536	000F	D537	4669	DC	IL2'015'	LENGTH OF TEXT LINE
	D538	00	D538	4670	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D539	4040D14B40C9D5C9	D547	4671	DC	CL015' J. INITIALIZE'	
				4672	*		
	D548	0010	D549	4673	DC	IL2'016'	COUNT FIELD FOR SDF
	D54A	0000	D54B	4674	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D54C	0009	D54D	4675	DC	IL2'009'	LENGTH OF TEXT LINE
	D54E	00	D54E	4676	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D54F	4040D24B40D7C1C3	D557	4677	DC	CL009' K. PACK'	
				4678	*		
	D558	0017	D559	4679	DC	IL2'023'	COUNT FIELD FOR SDF
	D55A	0000	D55B	4680	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D55C	0010	D55D	4681	DC	IL2'016'	LENGTH OF TEXT LINE
	D55E	00	D55E	4682	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D55F	4040D34B40E5E3D6	D56E	4683	DC	CL016' L. VTOC-DELETE'	
				4684	*		
	D56F	0018	D570	4685	DC	IL2'024'	COUNT FIELD FOR SDF
	D571	0000	D572	4686	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D573	0011	D574	4687	DC	IL2'017'	LENGTH OF TEXT LINE
	D575	00	D575	4688	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D576	4040D44B40E5E3D6	D586	4689	DC	CL017' M. VTOC-DISPLAY'	
				4690	*		
				4691	*	END OF TEXT LINES FOR BLOCK	
				4692	*		
	D587	002E	D588	4693	DC	IL2'046'	COUNT FIELD FOR SDF
	D589	0000	D58A	4694	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D58B	000D	D58C	4695	DC	IL2'013'	NUMBER OF RESPONSES
	D58D	01	D58D	4696	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	D58E	02	D58E	4697	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	D58F	8218	D590	4698	DC	AL2(T3H217)	ADDR OF TEXT BLOCK
	D591	01	D591	4699	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	D592	B1DE	D593	4700	DC	AL2(T2H164)	ADDR OF TEXT BLOCK
	D594	00	D594	4701	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	D595	96CA	D596	4702	DC	AL2(T1H051)	ADDR OF TEXT BLOCK
	D597	02	D597	4703	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	D598	2A84	D599	4704	DC	AL2(T3H189)	ADDR OF TEXT BLOCK
	D59A	02	D59A	4705	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	D59B	2F73	D59C	4706	DC	AL2(T3H190)	ADDR OF TEXT BLOCK
	D59D	02	D59D	4707	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 87
	D59E	89A9	D59F	4708	DC	AL2(T3H218)	ADDR OF TEXT BLOCK
	D5A0	00	D5A0	4709	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	D5A1	99C9	D5A2	4710	DC	AL2(T1H052)	ADDR OF TEXT BLOCK
	D5A3	00	D5A3	4711	DC	AL1(T1HDEK)	HIGH ORDER BYTE OF ADDR
	D5A4	9D31	D5A5	4712	DC	AL2(T1H053)	ADDR OF TEXT BLOCK
	D5A6	01	D5A6	4713	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	D5A7	AD5F	D5A8	4714	DC	AL2(T2H162)	ADDR OF TEXT BLOCK
	D5A9	02	D5A9	4715	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	D5AA	8CF7	D5AB	4716	DC	AL2(T3H219)	ADDR OF TEXT BLOCK
	D5AC	01	D5AC	4717	DC	AL1(T2HDEK)	HIGH ORDER BYTE OF ADDR
	D5AD	2036	D5AE	4718	DC	AL2(T2H111)	ADDR OF TEXT BLOCK
	D5AF	02	D5AF	4719	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	D5B0	4BA3	D5B1	4720	DC	AL2(T3H197)	ADDR OF TEXT BLOCK
	D5B2	02	D5B2	4721	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	D5B3	4EBB	D5B4	4722	DC	AL2(T3H198)	ADDR OF TEXT BLOCK
			4724	*****			
			4725	* TEXT FOR BLOCK NO. 5300			*
			4726	* TEXT FOR KEYWORD - TWO-STARLIBRARIES			*
			4727	*****			
			D5B5 4728	T2H173	EQU	*	START ADDR FOR BLOCK
			4729	*			
	D5B5	0047	D5B6	4730	DC	IL2'071'	COUNT FIELD FOR SDF
	D5B7	0000	D5B8	4731	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D5B9	0040	D5BA	4732	DC	IL2'064'	LENGTH OF TEXT LINE
	D5BB	00	D5BB	4733	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D5BC	E3E6D660E2E3C1D9	D5ED	4734	DC	CL050'TWO-STAR LIBRARIES ARE COLLECTIONS OF <PROGRAM FIL'	
	D5EE	C5E26E6B40D2C5E8	D5FB	4735	DC	CL014'ES>, KEYBOARD-	
			4736	*			
	D5FC	80	D5FC	4737	DC	AL1(@SNULL)	NULL SDF INDR
			4739	*****			
			4740	***** START OF NEW SECTOR 215			*****
			4741	*****			
	D600		4742	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
	D600	00	D600 4743	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
			4744	*			
	D601	0047	D602	4745	DC	IL2'071'	COUNT FIELD FOR SDF
	D603	0000	D604	4746	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D605	0040	D606	4747	DC	IL2'064'	LENGTH OF TEXT LINE
	D607	00	D607	4748	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D608	C7C5D5C5D9C1E3C5	D639	4749	DC	CL050'GENERATED <DATA FILES>, AND <PROCEDURE FILES> THAT'	
	D63A	40C1D9C540D7D3C1	D647	4750	DC	CL014' ARE PLACED IN'	
			4751	*			
	D648	0045	D649	4752	DC	IL2'069'	COUNT FIELD FOR SDF
	D64A	0000	D64B	4753	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D64C	003E	D64D	4754	DC	IL2'062'	LENGTH OF TEXT LINE
	D64E	00	D64E	4755	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D64F	E3C8C540D3C9C2D9	D680	4756	DC	CL050'THE LIBRARY BY USING THE <SAVE> COMMAND, AND PROGR'	
	D681	C1D460C7C5D5C5D9	D68C	4757	DC	CL012'AM-GENERATED'	
			4758	*			
	D68D	003D	D68E	4759	DC	IL2'061'	COUNT FIELD FOR SDF
	D68F	0000	D690	4760	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D691	0036	D692	4761	DC	IL2'054'	LENGTH OF TEXT LINE
	D693	00	D693	4762	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D694	C4C1E3C140C6C9D3	D6C5	4763	DC	CL050'DATA FILES THAT ARE PLACED IN THE LIBRARY BY USING'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 88
	D6C6	40E3C8C5	D6C9	4764	DC	CL004' THE'	
				4765	*		
	D6CA	0036	D6CB	4766	DC	IL2'054'	COUNT FIELD FOR SDF
	D6CC	0100	D6CD	4767	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	D6CE	0039	D6CF	4768	DC	IL2'057'	LENGTH OF TEXT LINE
	D6D0	00	D6D0	4769	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D6D1	4CC1D3D3D6C3C1E3	D6FF	4770	DC	CL047'<ALLOCATE> COMMAND. <FILES> CAN BE PLACED IN TH'	
				4772	*****		
				4773	***** START OF NEW SECTOR 216 *****		
				4774	*****		
	D700			4775	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	D700	00	D700	4776	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4777	*		
	D701	000E	D702	4778	DC	IL2'014'	COUNT FIELD FOR SDF
	D703	0200	D704	4779	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	D705	C540E3E6D660E2E3	D70E	4780	DC	CL010'E TWO-STAR'	
				4781	*		
	D70F	0046	D710	4782	DC	IL2'070'	COUNT FIELD FOR SDF
	D711	0000	D712	4783	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D713	003F	D714	4784	DC	IL2'063'	LENGTH OF TEXT LINE
	D715	00	D715	4785	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D716	D3C9C2D9C1D9E840	D747	4786	DC	CL050'LIBRARY BY ANY USER OF THE SYSTEM. A <LOGON> COMMA'	
	D748	D5C440E2D7C5C3C9	D754	4787	DC	CL013'ND SPECIFYING'	
				4788	*		
	D755	0047	D756	4789	DC	IL2'071'	COUNT FIELD FOR SDF
	D757	0000	D758	4790	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D759	0040	D75A	4791	DC	IL2'064'	LENGTH OF TEXT LINE
	D75B	00	D75B	4792	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D75C	C1404CD7C1E2E2E6	D78D	4793	DC	CL050'A <PASSWORD> DOES NOT HAVE TO BE ENTERED BEFORE SA'	
	D78E	E5C9D5C740C140C6	D79B	4794	DC	CL014'VING A FILE IN'	
				4795	*		
	D79C	0044	D79D	4796	DC	IL2'068'	COUNT FIELD FOR SDF
	D79E	0000	D79F	4797	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	D7A0	003D	D7A1	4798	DC	IL2'061'	LENGTH OF TEXT LINE
	D7A2	00	D7A2	4799	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D7A3	E3C8C540E3E6D660	D7D4	4800	DC	CL050'THE TWO-STAR LIBRARY. ANY USER OF THE SYSTEM CAN U'	
	D7D5	E2C540E3E6D660E2	D7DF	4801	DC	CL011'SE TWO-STAR'	
				4802	*		
	D7E0	0020	D7E1	4803	DC	IL2'032'	COUNT FIELD FOR SDF
	D7E2	0100	D7E3	4804	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	D7E4	0040	D7E5	4805	DC	IL2'064'	LENGTH OF TEXT LINE
	D7E6	00	D7E6	4806	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	D7E7	D3C9C2D9C1D9E840	D7FF	4807	DC	CL025'LIBRARY FILES. A TWO-STAR'	
				4809	*****		
				4810	***** START OF NEW SECTOR 217 *****		
				4811	*****		
	D800			4812	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	D800	00	D800	4813	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4814	*		
	D801	002B	D802	4815	DC	IL2'043'	COUNT FIELD FOR SDF
	D803	0200	D804	4816	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	D805	40C6C9D3C5D5C1D4	D82B	4817	DC	CL039' FILENAME IS PRECEDED BY TWO ASTERISKS.'	
	D82C	0047	D82D	4818	DC	IL2'071'	COUNT FIELD FOR SDF
	D82E	0000	D82F	4819	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 89
D830	0040		D831	4820	DC	IL2'064'	LENGTH OF TEXT LINE
D832	00		D832	4821	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D833	C1D5E840E4E2C5D9	D864	4822	DC	CL050'ANY USER CAN MODIFY A TWO-STAR LIBRARY FILE, UNLES'		
D865	E240E3C8C540C6C9	D872	4823	DC	CL014'S THE FILE HAS'		
			4824	*			
D873	0047		D874	4825	DC	IL2'071'	COUNT FIELD FOR SDF
D875	0000		D876	4826	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D877	0040		D878	4827	DC	IL2'064'	LENGTH OF TEXT LINE
D879	00		D879	4828	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D87A	C2C5C5D540D7D9D6	D8AB	4829	DC	CL050'BEEN PROTECTED BY THE <PROTECT> COMMAND. A TWO-STA'		
D8AC	D940D3C9C2D9C1D9	D8B9	4830	DC	CL014'R LIBRARY FILE'		
			4831	*			
D8BA	0046		D8BB	4832	DC	IL2'070'	COUNT FIELD FOR SDF
D8BC	0000		D8BD	4833	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D8BE	003F		D8BF	4834	DC	IL2'063'	LENGTH OF TEXT LINE
D8C0	00		D8C0	4835	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D8C1	C3C1D5D5D6E340C2	D8F2	4836	DC	CL050'CANNOT BE UNPROTECTED. HOWEVER, IT CAN BE DELETED '		
D8F3	C6D9D6D440E3C8C5	D8FF	4837	DC	CL013'FROM THE TWO-'		
			4839	*****			
			4840	***** START OF NEW SECTOR 218 *****			
			4841	*****			
D900			4842	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
D900	00	D900	4843	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			4844	*			
D901	0045		D902	4845	DC	IL2'069'	COUNT FIELD FOR SDF
D903	0000		D904	4846	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D905	003E		D906	4847	DC	IL2'062'	LENGTH OF TEXT LINE
D907	00		D907	4848	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D908	E2E3C1D940D3C9C2	D939	4849	DC	CL050'STAR LIBRARY BY USING THE <DELETE> COMMAND. THESE '		
D93A	C6C9D3C5E240C3C1	D945	4850	DC	CL012'FILES CAN BE'		
			4851	*			
D946	0044		D947	4852	DC	IL2'068'	COUNT FIELD FOR SDF
D948	0000		D949	4853	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D94A	003D		D94B	4854	DC	IL2'061'	LENGTH OF TEXT LINE
D94C	00		D94C	4855	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D94D	C3D6D7C9C5C440C9	D97E	4856	DC	CL050'COPIED INTO THE <WORK FILE> AND SAVED, UNLESS PROT'		
D97F	C5C3E3C5C46B40C9	D989	4857	DC	CL011'ECTED, IN A'		
			4858	*			
D98A	0044		D98B	4859	DC	IL2'068'	COUNT FIELD FOR SDF
D98C	0000		D98D	4860	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
D98E	003D		D98F	4861	DC	IL2'061'	LENGTH OF TEXT LIKE
D990	00		D990	4862	DC	AL1(KHEPRT)	TYPE indr FOR TEXT LINE
D991	E4E2C5D940D3C9C2	D9C2	4863	DC	CL050'USER LIBRARY ON THE SAME DISK OR ON ANOTHER DISK. '		
D9C3	C1C6E3C5D940C2C5	D9CD	4864	DC	CL011'AFTER BEING'		
			4865	*			
D9CE	0032		D9CF	4866	DC	IL2'050'	COUNT FIELD FOR SDF
D9D0	0100		D9D1	4867	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
D9D2	003C		D9D3	4868	DC	IL2'060'	LENGTH OF TEXT LINE
D9D4	00		D9D4	4869	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
D9D5	D7D3C1C3C5C440C9	D9FF	4870	DC	CL043'PLACED IN A USER LIBRARY, THE FILE CAN BE P'		
			4872	*****			
			4873	***** START OF NEW SECTOR 219 *****			
			4874	*****			
DA00			4875	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 90
	DA00	00	DA00	4876	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4877	*		
	DA01	0015	DA02	4878	DC	IL2'021'	COUNT FIELD FOR SDF
	DA03	0200	DA04	4879	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	DA05	D3C1C3C5C440C9D5	DA15	4880	DC	CL017'LACED IN THE ONE-	
				4881	*		
	DA16	0045	DA17	4882	DC	IL2'069'	COUNT FIELD FOR SDF
	DA18	0000	DA19	4883	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DA1A	003E	DA1B	4884	DC	IL2'062'	LENGTH OF TEXT LINE
	DA1C	00	DA1C	4885	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DA1D	E2E3C1D940D3C9C2	DA4E	4886	DC	CL050'STAR LIBRARY ON THE SAME DISK AS THE USER LIBRARY	
	DA4F	E5C5D9E2C9D6D540	DA5A	4887	DC	CL012'VERSION WITH'	
				4888	*		
	DA5B	0042	DA5C	4889	DC	IL2'066'	COUNT FIELD FOR SDF
	DA5D	0000	DA5E	4890	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DA5F	003B	DA60	4891	DC	IL2'059'	LENGTH OF TEXT LINE
	DA61	00	DA61	4892	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DA62	E3C8C5404CD7D6D6	DA93	4893	DC	CL050'THE <POOL> COMMAND. PROTECTED TWO-STAR LIBRARY FIL'	
	DA94	C5E240C3C1D540C2	DA9C	4894	DC	CL009'ES CAN BE'	
				4895	*		
	DA9D	0043	DA9E	4896	DC	IL2'067'	COUNT FIELD FOR SDF
	DA9F	0000	DAA0	4897	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DAA1	003C	DAA2	4898	DC	IL2'060'	LENGTH OF TEXT LINE
	DAA3	00	DAA3	4899	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DAA4	C3D6D7C9C5C440C9	DAD5	4900	DC	CL050'COPIED INTO THE WORK FILE AND SAVED IN A TWO-STAR	
	DAD6	D3C9C2D9C1D9E840	DADF	4901	DC	CL010'LIBRARY ON'	
				4902	*		
	DAE0	0020	DAE1	4903	DC	IL2'032'	COUNT FIELD FOR SDF
	DAE2	0100	DAE3	4904	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	DAE4	003B	DAE5	4905	DC	IL2'059'	LENGTH OF TEXT LINE
	DAE6	00	DAE6	4906	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DAE7	C1D5D6E3C8C5D940	DAFF	4907	DC	CL025'ANOTHER DISK. THE PROTECT'	
				4909	*****		
				4910	*****	START OF NEW SECTOR 220	*****
				4911	*****		
	DB00			4912	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	DB00	00	DB00	4913	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4914	*		
	DB01	0026	DB02	4915	DC	IL2'038'	COUNT FIELD FOR SDF
	DB03	0200	DB04	4916	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	DB05	C9D6D540E2E3C1E3	DB26	4917	DC	CL034'ION STATUS IS SAVED WITH THE FILE.'	
				4918	*		
	DB27	0008	DB28	4919	DC	IL2'008'	COUNT FIELD FOR SDF
	DB29	0000	DB2A	4920	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DB2B	0000	DB2C	4921	DC	IL2'000'	LENGTH OF TEXT LINE
	DB2D	00	DB2D	4922	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DB2E	00	DB2E	4923	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				4924	*		
	DB2F	0042	DB30	4925	DC	IL2'066'	COUNT FIELD FOR SDF
	DB31	0000	DB32	4926	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DB33	003B	DB34	4927	DC	IL2'059'	LENGTH OF TEXT LINE
	DB35	00	DB35	4928	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DB36	C140D9C5C6C5D9C5	DB67	4929	DC	CL050'A REFERENCE TO A TWO-STAR LIBRARY FILE (WITHOUT AN'	
	DB68	40D6D7E3C9D6D5C1	DB70	4930	DC	CL009' OPTIONAL'	
				4931	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 91
	DB71	003C	DB72	4932	DC	IL2'060'	COUNT FIELD FOR SDF
	DB73	0000	DB74	4933	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DB75	003D	DB76	4934	DC	IL2'061'	LENGTH OF TEXT LINE
	DB77	00	DB77	4935	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DB78	4CC4C9E2D240D3C1	DBA9	4936	DC	CL050'<DISK LABEL> PARAMETER)	WILL ACCESS THAT FILE NO M'
	DBAA	C1E3E3C5D940E6C8	DBB4	4937	DC	CL011'ATTER WHICH'	
				4938	*		
	DBB5	0046	DBB6	4939	DC	IL2'070'	COUNT FIELD FOR SDF
	DBB7	0000	DBB8	4940	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DBB9	003F	DBBA	4941	DC	IL2'063'	LENGTH OF TEXT LINE
	DBBB	00	DBBB	4942	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DBBC	C4C9E2D240C9E340	DBED	4943	DC	CL050'DISK IT IS ON SO LONG AS THE FILE IS IN A TWO-STAR'	
	DBEE	40D3C9C2D9C1D9E8	DBFA	4944	DC	CL013' LIBRARY ON A'	
				4945	*		
	DBFB	80	DBFB	4946	DC	AL1(@SNULL)	NULL SDF INDR
				4948	*****		
				4949	***** START OF NEW SECTOR 221		*****
				4950	*****		
	DC00			4951	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	DC00	00	DC00	4952	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				4953	*		
	DC01	0044	DC02	4954	DC	IL2'068'	COUNT FIELD FOR SDF
	DC03	0000	DC04	4955	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DC05	003D	DC06	4956	DC	IL2'061'	LENGTH OF TEXT LINE
	DC07	00	DC07	4957	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DC08	C4C9E2D240D6D540	DC39	4958	DC	CL050'DISK ON THE COMPUTER SYSTEM. THE SYSTEM SEARCHES T'	
	DC3A	E3C8C540E3E6D660	DC44	4959	DC	CL011'THE TWO-STAR'	
				4960	*		
	DC45	0047	DC46	4961	DC	IL2'071'	COUNT FIELD FOR SDF
	DC47	0000	DC48	4962	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DC49	0040	DC4A	4963	DC	IL2'064'	LENGTH OF TEXT LINE
	DC4B	00	DC4B	4964	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DC4C	D3C9C2D9C1D9E840	DC7D	4965	DC	CL050'LIBRARY ON THE DISK SPECIFIED IN THE LAST LOGON CO'	
	DC7E	D4D4C1D5C4404DC9	DC8B	4966	DC	CL014'MMAND (IF ANY)'	
				4967	*		
	DC8C	0047	DC8D	4968	DC	IL2'071'	COUNT FIELD FOR SDF
	DC8E	0000	DC8F	4969	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	DC90	0040	DC91	4970	DC	IL2'064'	LENGTH OF TEXT LINE
	DC92	00	DC92	4971	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	DC93	C6C9D9E2E340C1D5	DCC4	4972	DC	CL050'FIRST AND THEN THE DISKS ON THE COMPUTER SYSTEM IN'	
	DCC5	40E3C8C540C6D6D3	DCD2	4973	DC	CL014' THE FOLLOWING'	
				4974	*		
	DCD3	002D	DCD4	4975	DC	IL2'045'	COUNT FIELD FOR SDF
	DCD5	0100	DCD6	4976	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	DCD7	005D	DCD8	4977	DC	IL2'093'	LENGTH OF TEXT LINE
	DCD9	00	DCD9	4978	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
				4979	*		
	DCDA	D6D9C4C5D97A40C6	DCFF	4980	DC	CL038'ORDER: F1,F2,R1,R2. THE FIRST TWO-STAR'	
				4982	*****		
				4983	***** START OF NEW SECTOR 222		*****
				4984	*****		
	DD00			4985	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
				4986	*		
	DD00	00	DD00	4987	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 92
DD01	0018			DD02	4988	DC	IL2'024'	COUNT FIELD FOR SDF
DD03	0200			DD04	4989	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
DD05	40C6C9D3C540C6D6			DD18	4990	DC	CL020' FILE FOUND WITH THE'	
					4991	*		
DD19	0045			DD1A	4992	DC	IL2'069'	COUNT FIELD FOR SDF
DD1B	0000			DD1C	4993	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
DD1D	003E			DD1E	4994	DC	IL2'062'	LENGTH OF TEXT LINE
DD1F	00			DD1F	4995	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
DD20	E2D7C5C3C9C6C9C5			DD51	4996	DC	CL050'SPECIFIED NAME IS USED. A REFERENCE TO A TWO-STAR '	
DD52	D3C9C2D9C1D9E840			DD5D	4997	DC	CL012'LIBRARY FILE'	
					4998	*		
DD5E	0043			DD5F	4999	DC	IL2'067'	COUNT FIELD FOR SDF
DD60	0000			DD61	5000	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
DD62	003C			DD63	5001	DC	IL2'060'	LENGTH OF TEXT LINE
DD64	00			DD64	5002	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
DD65	C3C1D540E2D7C5C3			DD96	5003	DC	CL050'CAN SPECIFY A DISK LABEL. HOWEVER, IF THE FILE IS '	
DD97	D5D6E340C9D540E3			DDA0	5004	DC	CL010'NOT IN THE'	
					5005	*		
DDA1	0046			DDA2	5006	DC	IL2'070'	COUNT FIELD FOR SDF
DDA3	0000			DDA4	5007	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
DDA5	003F			DDA6	5008	DC	IL2'063'	LENGTH OF TEXT LINE
DDA7	00			DDA7	5009	DC	AL1(KHEPRT)	TYPE indr FOR TEXT LINE
DDA8	E3E6D660E2E3C1D9			DDD9	5010	DC	CL050'TWO-STAR LIBRARY ON THE SPECIFIED DISK AN ERROR OC'	
DDDA	C3E4D9E24B40C6E4			DDE6	5011	DC	CL013'CURS. FURTHER'	
					5012	*		
DDE7	0019			DDE8	5013	DC	IL2'025'	COUNT FIELD FOR SDF
DDE9	0100			DDEA	5014	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
DDEB	0036			DDEC	5015	DC	IL2'054'	LENGTH OF TEXT LINE
DDED	00			DDED	5016	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
DDEE	C9D5C6D6D9D4C1E3			DDEF	5017	DC	CL018'INFORMATIONIS CON'	
					5019	*****		
					5020	***** START OF NEW SECTOR 223 *****		
					5021	*****		
DE00					5022	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
DE00	00			DE00	5023	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					5024	*		
DE01	0028			DE02	5025	DC	IL2'040'	COUNT FIELD FOR SDF
DE03	0200			DE04	5026	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
DE05	E3C1C9D5C5C440C9			DE28	5027	DC	CL036'TAINED IN THE REFERENCE PUBLICATION, '	
					5028	*		
DE29	0011			DE2A	5029	DC	IL2'017'	COUNT FIELD FOR SDF
DE2B	0000			DE2C	5030	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
DE2D	000A			DE2E	5031	DC	IL2'010'	LENGTH OF TEXT LINE
DE2F	00			DE2F	5032	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
DE30	C7C3F3F460F0F0F0			DE39	5033	DC	CL010'GC34-0001.'	
					5034	*		
					5035	* END OF TEXT LINES FOR BLOCK		
					5036	*		
DE3A	0008			DE3B	5037	DC	IL2'008'	COUNT FIELD FOR SDF
DE3C	0000			DE3D	5038	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
DE3E	0000			DE3F	5039	DC	IL2'000'	NUMBER OF RESPONSES
DE40	01			DE40	5040	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
DE41	00			DE41	5041	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15,	MOD 00	18/07/22	PAGE	93	
					5044	*	TEXT FOR BLOCK NO. 5100					*	
					5045	*	TEXT FOR KEYWORD - USERLIBRARIES					*	
					5046	*****							*
				DE42	5047	T2H174	EQU	*			START ADDR FOR BLOCK		
					5048	*							
	DE42	0046		DE43	5049		DC	IL2'070'			COUNT FIELD FOR SDF		
	DE44	0000		DE45	5050		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF		
	DE46	003F		DE47	5051		DC	IL2'063'			LENGTH OF TEXT LINE		
	DE48	00		DE48	5052		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE		
	DE49	E3C8C540D4D6E2E3	DE7A	5053			DC	CL050'THE MOST COMMONLY USED OF THREE TYPES OF LIBRARIES'					
	DE7B	40C1E5C1C9D3C1C2	DE87	5054			DC	CL013' AVAILABLE IN'					
					5055	*							
	DE88	0045		DE89	5056		DC	IL2'069'			COUNT FIELD FOR SDF		
	DE8A	0000		DE8B	5057		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF		
	DE8C	003E		DE8D	5058		DC	IL2'062'			LENGTH OF TEXT LINE		
	DE8E	00		DE8E	5059		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE		
	DE8F	E2E8E2E3C5D461F3	DEC0	5060			DC	CL050'SYSTEM/3 BASIC IS THE USER LIBRARY, WHICH CONSISTS'					
	DEC1	40D6C640C140D5E4	DECC	5061			DC	CL012' OF A NUMBER'					
					5062	*							
	DECD	0033		DECE	5063		DC	IL2'051'			COUNT FIELD FOR SDF		
	DECF	0100		DED0	5064		DC	AL2(256*@SIST)			TYPE BYTES OF SDF		
	DED1	003B		DED2	5065		DC	IL2'059'			LENGTH OF TEXT LINE		
	DED3	00		DED3	5066		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE		
	DED4	D6C6404CD7D9D6C7	DEFF	5067			DC	CL044'OF <PROGRAM FILES>, <DATA FILES>, AND <PROCE'					
					5069	*****							
					5070	***** START OF NEW SECTOR 224							*****
					5071	*****							
	DF00				5072		ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY		
	DF00	00		DF00	5073		DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR		
					5074	*							
	DF01	0013		DF02	5075		DC	IL2'019'			COUNT FIELD FOR SDF		
	DF03	0200		DF04	5076		DC	AL2(256*@SLAST)			TYPE BYTES OF SDF		
	DF05	C4E4D9C540C6C9D3	DF13	5077			DC	CL015'DURE FILES> ALL'					
					5078	*							
	DF14	0042		DF15	5079		DC	IL2'066'			COUNT FIELD FOR SDF		
	DF16	0000		DF17	5080		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF		
	DF18	003B		DF19	5081		DC	IL2'059'			LENGTH OF TEXT LINE		
	DF1A	00		DF1A	5082		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE		
	DF1B	C1E2E2D6C3C9C1E3	DF4C	5083			DC	CL050'ASSOCIATED WITH A SINGLE, USER DEFINED <PASSWORD>,'					
	DF4D	40E4D740E3D640F8	DF55	5084			DC	CL009' UP TO 83'					
					5085	*							
	DF56	0045		DF57	5086		DC	IL2'069'			COUNT FIELD FOR SDF		
	DF58	0000		DF59	5087		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF		
	DF5A	003E		DF5B	5088		DC	IL2'062'			LENGTH OF TEXT LINE		
	DF5C	00		DF5C	5089		DC	AL1(KHEPRT)			TYPE !NOR FOR TEXT LINE		
	DF5D	E4E2C5D940D3C9C2	DF8E	5090			DC	CL050'USER LIBRARIES CAN BE DEFINED ON ONE DISK. DUPLICA'					
	DF8F	E3C540D7C1E2E2E6	DF9A	5091			DC	CL012'TE PASSWORDS'					
					5092	*							

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 94
DFE0	0020		DFE1	5100	DC	IL2'032'	COUNT FIELD FOR SDF
DFE2	0100		DFE3	5101	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
DFE4	003C		DFE5	5102	DC	IL2'060'	LENGTH OF TEXT LINE
DFE6	00		DFE6	5103	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
DFE7	C3C1D540C2C540C3		DFFF	5104	DC	CL025'CAN BE CONTAINED IN A USE'	
				5106	*****		
				5107	***** START OF NEW SECTOR 225 *****		
				5108	*****		
E000				5109	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
E000	00		E000	5110	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5111	*		
E001	0027		E002	5112	DC	IL2'039'	COUNT FIELD FOR SDF
E003	0200		E004	5113	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
E005	D940D3C9C2D9C1D9		E027	5114	DC	CL035'R LIBRARY IS RESTRICTED ONLY BY THE'	
				5115	*		
E028	0033		E029	5116	DC	IL2'051'	COUNT FIELD FOR SDF
E02A	0000		E02B	5117	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E02C	002C		E02D	5118	DC	IL2'044'	LENGTH OF TEXT LINE
E02E	00		E02E	5119	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E02F	E3D6E3C1D340E2C9		E05A	5120	DC	CL044'TOTAL SIZE LIMIT OF THE <FILE LIBRARY AREA>.'	
				5121	*		
E05B	0008		E05C	5122	DC	IL2'008'	COUNT FIELD FOR SDF
E05D	0000		E05E	5123	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E05F	0000		E060	5124	DC	IL2'000'	LENGTH OF TEXT LINE
E061	00		E061	5125	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E062	00		E062	5126	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5127	*		
E063	0047		E064	5128	DC	IL2'071'	COUNT FIELD FOR SDF
E065	0000		E066	5129	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E067	0040		E068	5130	DC	IL2'064'	LENGTH OF TEXT LINE
E069	00		E069	5131	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E06A	E3C8D9C5C540C9E3		E09B	5132	DC	CL050'THREE ITEMS OF INFORMATION ARE REQUIRED TO REFEREN'	
E09C	C3C540C140C6C9D3		E0A9	5133	DC	CL014'CE A FILE IN A'	
				5134	*		
E0AA	0046		E0AB	5135	DC	IL2'070'	COUNT FIELD FOR SDF
E0AC	0000		E0AD	5136	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E0AE	003F		E0AF	5137	DC	IL2'063'	LENGTH OF TEXT LINE
E0B0	00		E0B0	5138	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E0B1	E4E2C5D940D3C9C2		E0E2	5139	DC	CL050'USER LIBRARY: (1) <FILENAME>, (2) <PASSWORD>, (3) '	
E0E3	4CC4C9E2D240D3C1		E0EF	5140	DC	CL013'<DISK LABEL>.'	
				5141	*		
E0F0	0010		E0F1	5142	DC	IL2'016'	COUNT FIELD FOR SDF
E0F2	0100		E0F3	5143	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
E0F4	003F		E0F5	5144	DC	IL2'063'	LENGTH OF TEXT LINE
E0F6	00		E0F6	5145	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E0F7	C140C6C9D3C5D5C1		E0FF	5146	DC	CL009'A FILENAM'	
				5148	*****		
				5149	***** START OF NEW SECTOR 226 *****		
				5150	*****		
E100				5151	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
E100	00		E100	5152	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5153	*		
E101	003A		E102	5154	DC	IL2'058'	COUNT FIELD FOR SDF
E103	0200		E104	5155	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 95
E105		C540C9E240C4C5C6	E136	5156	DC	CL050'E IS DEFINED IN AN <EDIT> COMMAND WHEN A PROGRAM F'	
E137		C9D3C56B	E13A	5157	DC	CL004'ILE,'	
				5158 *			
E13B	0046		E13C	5159	DC	IL2'070'	COUNT FIELD FOR SDF
E13D	0000		E13E	5160	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E13F	003F		E140	5161	DC	IL2'063'	LENGTH OF TEXT LINE
E141	00		E141	5162	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E142	4CD2C5E8C2D6C1D9		E173	5163	DC	CL050'<KEYBOARD> GENERATED DATA FILE, OR <PROCEDURE FILE'	
E174	6E40C9E240C3D9C5		E180	5164	DC	CL013'> IS CREATED.'	
				5165 *			
E181	0047		E182	5166	DC	IL2'071'	COUNT FIELD FOR SDF
E183	0000		E184	5167	DC	AL2(256*@SONLY)	TYPE BYTES OF SW
E185	0040		E186	5168	DC	IL2'064'	LENGTH OF TEXT LINE
E187	00		E187	5169	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E188	D6D940C9D540C1D5		E1B9	5170	DC	CL050'OR IN AN <ALLOCATE> COMMAND WHEN A <PROGRAM-GENERA'	
E1BA	E3C5C440C4C1E3C1		E1C7	5171	DC	CL014'TED DATA FILE>'	
				5172 *			
E1C8	0038		E1C9	5173	DC	IL2'056'	COUNT FIELD FOR SDF
E1CA	0100		E1CB	5174	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
E1CC	0040		E1CD	5175	DC	IL2'064'	LENGTH OF TEXT LINE
E1CE	00		E1CE	5176	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E1CF	C9E240C3D9C5C1E3		E1FF	5177	DC	CL049'IS CREATED. THIS USER FILENAME IS SPECIFIED IN <S'	
				5179 *****			
				5180 *****		START OF NEW SECTOR 227	*****
				5181 *****			
E200				5182	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
E200	00		E200	5183	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5184 *			
E201	0013		E202	5185	DC	IL2'019'	COUNT FIELD FOR SDF
E203	0200		E204	5186	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
E205	E8E2E3C5D440C3D6		E213	5187	DC	CL015'YSTEM COMMANDS>'	
				5188 *			
E214	0046		E215	5189	DC	IL2'070'	COUNT FIELD FOR SDF
E216	0000		E217	5190	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E218	003F		E219	5191	DC	IL2'063'	LENGTH OF TEXT LINE
E21A	00		E21A	5192	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E21B	E6C8C5D9C5407DC6		E24A	5193	DC	CL048'WHERE ''FILENAME'' IS SPECIFIED IN COMMAND <SYNTAX'	
E24B	6E40C4C5E2C3D9C9		E259	5194	DC	CL015'> DESCRIPTIONS.'	
				5195 *			
E25A	0043		E25B	5196	DC	IL2'067'	COUNT FIELD FOR SDF
E25C	0000		E25D	5197	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E25E	003C		E25F	5198	DC	IL2'060'	LENGTH OF TEXT LINE
E260	00		E260	5199	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E261	D5D6D9D4C1D3D3E8		E292	5200	DC	CL050'NORMALLY, THE PASSWORD AND THE DISK LABEL ARE SPEC'	
E293	C9C6C9C5C440C9D5		E29C	5201	DC	CL010'IFIED IN A'	
				5202 *			
E29D	0045		E29E	5203	DC	IL2'069'	COUNT FIELD FOR SDF
E29F	0000		E2A0	5204	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E2A1	003E		E2A2	5205	DC	IL2'062'	LENGTH OF TEXT LINE
E2A3	00		E2A3	5206	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E2A4	4CD3D6C7D6D56E40		E2D5	5207	DC	CL050'<LOGON> COMMAND AS YOU SIGN ON TO USE THE SYSTEM. '	
E2D6	E3C8C540D7C1E2E2		E2E1	5208	DC	CL012'THE PASSWORD'	
				5209 *			
E2E2	001E		E2E3	5210	DC	IL2'030'	COUNT FIELD FOR SDF
E2E4	0100		E2E5	5211	DC	AL2(256*@SIST)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 96
E2E6	003C		E2E7	5212	DC	IL2'060'	LENGTH OF TEXT LINE
E2E8	00		E2E8	5213	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E2E9	C1D5C440C4C9E2D2	E2FF	5214	DC	CL023'AND DISK LABEL REMAIN I'		
			5216	*****			
			5217	***** START OF NEW SECTOR 228 *****			
			5218	*****			
E300			5219	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
E300	00	E300	5220	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
			5221	*			
E301	0029	E302	5222	DC	IL2'041'		COUNT FIELD FOR SDF
E303	0200	E304	5223	DC	AL2(256*@SLAST)		TYPE BYTES OF SDF
E305	D540C5C6C6C5C3E3	E329	5224	DC	CL037'N EFFECT UNTIL CANCELED WITH AN (OFF)'		
			5225	*			
E32A	0045	E32B	5226	DC	IL2'069'		COUNT FIELD FOR SDF
E32C	0000	E32D	5227	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
E32E	003E	E32F	5228	DC	IL2'062'		LENGTH OF TEA'N LINE
E330	00	E330	5229	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
E331	C3D6D4D4C1D5C46B	E362	5230	DC	CL050'COMMAND, ANOTHER <LOGON> COMMAND, A SUCCESSFUL DEL'		
E363	C5E3C560C1D3D340	E36E	5231	DC	CL012'ETE-ALL COM-		
			5232	*			
E36F	0045	E370	5233	DC	IL2'069'		COUNT FIELD FOR SDF
E371	0000	E372	5234	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
E373	003E	E374	5235	DC	IL2'062'		LENGTH OF TEXT LINE
E375	00	E375	5236	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
E376	D4C1D5C46B40C1D5	E3A7	5237	DC	CL050'MAND, AN <IPL PROCEDURE> OR A <REMOVE> COMMAND IF '		
E3A8	40E3C8C540C3E4D9	E3B3	5238	DC	CL012' THE CURRENT'		
			5239	*			
E3B4	0047	E3B5	5240	DC	IL2'071'		COUNT FIELD FOR SDF
E3B6	0000	E3B7	5241	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
E3B8	0040	E3B9	5242	DC	IL2'064'		LENGTH OF TEXT LINE
E3BA	00	E3BA	5243	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
E3BB	D7C1E2E2E6D6D9C4	E3EC	5244	DC	CL050'PASSWORD AND DISK LABEL ARE ON THE DISK BEING REMO'		
E3ED	E5C5C44B40E3D640	E3FA	5245	DC	CL014'VED. TO REFER-		
			5246	*			
E3FB	80	E3FB	5247	DC	AL1(@SNULL)		NULL SDF INDR
			5249	*****			
			5250	***** START OF NEW SECTOR 229 *****			
			5251	*****			
E400			5252	ORG	*	256,0	ORG ON NEXT SCTR BOUNDARY
E400	00	E400	5253	DC	AL1(T1HLNK)		LINE BYTE TO NEXT SECTOR
			5254	*			
E401	0045	E402	5255	DC	IL2'069'		COUNT FIELD FOR SDF
E403	0000	E404	5256	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
E405	003E	E406	5257	DC	IL2'062'		LENGTH OF TEXT LINE
E407	00	E407	5258	DC	AL1(KHEPRT)		TYPE indr FOR TEXT LINE
E408	C5D5C3C540C140C6	E439	5259	DC	CL050'ENCE A FILE IN THE USER LIBRARY DEFINED BY THE LAS'		
E43A	E340D3D6C7D6D540	E445	5260	DC	CL012'T LOGON COM-		
			5261	*			
E446	0043	E447	5262	DC	IL2'067'		COUNT FIELD FOR SDF
E448	0000	E449	5263	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF
E44A	003C	E44B	5264	DC	IL2'060'		LENGTH OF TEXT LINE
E44C	00	E44C	5265	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE
E44D	D4C1D5C440C6D6D3	E47E	5266	DC	CL050'MAND FOLLOWING AN IPL PROCEDURE, ONLY THE FILENAME'		
E47F	40C8C1E240E3D640	E488	5267	DC	CL010' HAS TO BE'		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	MOD	00	18/07/22	PAGE	97
					5268	*							
E489	0046			E48A	5269	DC	IL2'070'				COUNT FIELD FOR SDF		
E48B	0000			E48C	5270	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF		
E48D	003F			E48E	5271	DC	IL2'063'				LENGTH OF TEXT LINE		
E48F	00			E48F	5272	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE		
E490	E2D7C5C3C9C6C9C5	E4C1	5273	DC	CL050'SPECIFIED IN SYSTEM		COMMANDS. WHENEVER A PASSWORD '						
E4C2	C9E240C9D540C5C6	E4CE	5274	DC	CL013'IS IN EFFECT.'								
					5275	*							
E4CF	0031			E4D0	5276	DC	IL2'049'				COUNT FIELD FOR SDF		
E4D1	0100			E4D2	5277	DC	AL2(256*@SIST)				TYPE BYTES OF SDF		
E4D3	003E			E4D4	5278	DC	IL2'062'				LENGTH OF TEXT LINE		
E4D5	00			E4D5	5279	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE		
E4D6	C140C6C9D3C540E3	E4FF	5280	DC	CL042'A FILE THAT IS NOT IN THE ASSOCIATED LIBRA'								
					5282	*****							
					5283	*****	START OF NEW SECTOR 230				*****		
					5284	*****							
E500					5285	ORG	*,256,0				ORG ON NEXT SCTR BOUNDARY		
E500	00	E500	5286	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR						
					5287	*							
E501	0018			E502	5288	DC	IL2'024'				COUNT FIELD FOR SDF		
E503	0200			E504	5289	DC	AL2(256*@SLAST)				TYPE BYTES OF SDF		
E505	F040C3C1D540C2C5	E518	5290	DC	CL020'0 CAN BE REFERENCED'								
					5291	*							
E519	0041			E51A	5292	DC	IL2'065'				COUNT FIELD FOR SDF		
E51B	0000			E51C	5293	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF		
E51D	003A			E51E	5294	DC	IL2'058'				LENGTH OF TEXT LINE		
E51F	00			E51F	5295	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE		
E520	C2E840E2D7C5C3C9	E551	5296	DC	CL050'BY SPECIFYING IN ADDITION TO THE FILENAME, ANOTHER'								
E552	40C4C5C6C9D5C5C4	E559	5297	DC	CL008' DEFINED'								
					5298	*							
E55A	0043			E55B	5299	DC	IL2'067'				COUNT FIELD FOR SDF		
E55C	0000			E55D	5300	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF		
E55E	003C			E55F	5301	DC	IL2'060'				LENGTH OF TEXT LINE		
E560	00			E560	5302	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE		
E561	D7C1E2E2E6D6D9C4	E592	5303	DC	CL050'PASSWORD (AND DISK LABEL IF THE USER LIBRARY IS CO'								
E593	D5E3C1C9D5C5C440	E59C	5304	DC	CL010'NTAINED ON'								
					5305	*							
E59D	0045			E59E	5306	DC	IL2'069'				COUNT FIELD FOR SDF		
E59F	0000			E5A0	5307	DC	AL2(256*@SONLY)				TYPE BYTES OF SDF		
E5A1	003E			E5A2	5308	DC	IL2'062'				LENGTH OF TEXT LINE		
E5A3	00			E5A3	5309	DC	AL1(KHEPRT)				TYPE INDR FOR TEXT LINE		
E5A4	C1D5D6E3C8C5D940	E5D5	5310	DC	CL050'ANOTHER DISK). IF A PASSWORD HAS NOT BEEN SPECIFIE'								
E5D6	C440C9D540C140D3	E5E1	5311	DC	CL012'D IN A LOGON'								
					5312	*							
E5E2	001E			E5E3	5313	DC	IL2'030'				COUNT FIELD FOR SDF		
E5E4	0100			E5E5	5314	DC	AL2(256*@SIST)				TYPE BYTES OF SDF		
E5E6	003F			E5E7	5315	DC	IL2'063'				LENGTH OF TEXT LINE		
E5E8	00			E5E8	5316	DC	AL1(KHEPRT)				TYPE 'NOR FOR TEXT LINE		
E5E9	C3D6D4D4C1D5C46B	E5FF	5317	DC	CL023'COMMAND, ANY REFERENCES'								
					5319	*****							
					5320	*****	START OF NEW SECTOR 231				*****		
					5321	*****							
E600					5322	ORG	*,256,0				ORG ON NEXT SCTR BOUNDARY		
E600	00	E600	5323	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR						

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 98
				5324	*		
E601	002C		E602	5325	DC	IL2'044'	COUNT FIELD FOR SDF
E603	0200		E604	5326	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
E605	40E3D640C6C9D3C5	E62C	5327	DC	CL040'	TO FILES IN USER LIBRARIES MUST CONTAIN'	
				5328	*		
E62D	0043		E62E	5329	DC	IL2'067'	COUNT FIELD FOR SDF
E62F	0000		E630	5330	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E631	003C		E632	5331	DC	IL2'060'	LENGTH OF TEXT LINE
E633	00		E633	5332	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E634	C140C6C9D3C5D5C1	E665	5333	DC	CL050'A	FILENAME, PASSWORD, AND DISK LABEL. FURTHER INFO'	
E666	D9D4C1E3C9D6D540	E66F	5334	DC	CL010'RMATION IS'		
				5335	*		
E670	0039		E671	5336	DC	IL2'057'	COUNT FIELD FOR SDF
E672	0000		E673	5337	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E674	0032		E675	5338	DC	IL2'050'	LENGTH OF TEXT LINE
E676	00		E676	5339	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E677	C3D6D5E3C1C9D5C5	E6A8	5340	DC	CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001.'		
				5341	*		
				5342	*	END OF TEXT LINES FOR BLOCK	
				5343	*		
E6A9	0008		E6AA	5344	DC	IL2'008'	COUNT FIELD FOR SDF
E6AB	0000		E6AC	5345	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E6AD	0000		E6AE	5346	DC	IL2'000'	NUMBER OF RESPONSES
E6AF	01		E6AF	5347	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
E6B0	00		E6B0	5348	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5350	*****		
				5351	*	TEXT FOR BLOCK NO. 3434	*
				5352	*****		
		E6B1	5353	T2H175 EQU	*	START ADDR FOR BLOCK	
				5354	*		
E6B1	0044		E6B2	5355	DC	IL2'068'	COUNT FIELD FOR SDF
E6B3	0000		E6B4	5356	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E6B5	003D		E6B6	5357	DC	IL2'061'	LENGTH OF TEXT LINE
E6B7	00		E6B7	5358	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E6B8	C1D3D340C9D5C540	E6E9	5359	DC	CL050'ALL INE <FILES> CONTAINED IN THE USER LIBRARY ASSO'		
E6EA	C3C9C1E3C5C440E6	E6F4	5360	DC	CL011'CIATED WITH'		
				5361	*		
E6F5	000B		E6F6	5362	DC	IL2'011'	COUNT FIELD FOR SDF
E6F7	0100		E6F8	5363	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
E6F9	003D		E6FA	5364	DC	IL2'061'	LENGTH OF TEXT LINE
E6FB	00		E6FB	5365	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E6FC	E3C8C540	E6FF	5366	DC	CL004'THE '		
				5368	*****		
				5369	*****	START OF NEW SECTOR 232	*****
				5370	*****		
E700				5371	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
E700	00	E700	5372	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
				5373	*		
E701	003D		E702	5374	DC	IL2'061'	COUNT FIELD FOR SDF
E703	0200		E704	5375	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
E705	4CD7C1E2E2E6D6D9	E736	5376	DC	CL050'<PASSWORD> CURRENTLY IN EFFECT WHEN THE DELETE COM'		
E737	D4C1D5C440C9E2	E73D	5377	DC	CL007'MAND IS'		
				5378	*		
E73E	0012		E73F	5379	DC	IL2'018'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 99
E740	0000		E741	5380	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E742	000B		E743	5381	DC	IL2'011'	LENGTH OF TEXT LINE
E744	00		E744	5382	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E745	C5D5E3C5D9C5C440		E74F	5383	DC	CL011'ENTERED AS:'	
				5384 *			
E750	0008		E751	5385	DC	IL2'008'	COUNT FIELD FOR SDF
E752	0000		E753	5386	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E754	0000		E755	5387	DC	IL2'000'	LENGTH OF TEXT LINE
E756	00		E756	5388	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E757	00		E757	5389	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5390 *			
E758	0008		E759	5391	DC	IL2'008'	COUNT FIELD FOR SDF
E75A	0000		E75B	5392	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E75C	0000		E75D	5393	DC	IL2'000'	LENGTH OF TEXT LINE
E75E	00		E75E	5394	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E75F	00		E75F	5395	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5396 *			
E760	0008		E761	5397	DC	IL2'008'	COUNT FIELD FOR SDF
E762	0000		E763	5398	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E764	0000		E765	5399	DC	IL2'000'	LENGTH OF TEXT LINE
E766	00		E766	5400	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E767	00		E767	5401	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5402 *			
E768	0011		E769	5403	DC	IL2'017'	COUNT FIELD FOR SDF
E76A	0000		E76B	5404	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E76C	000A		E76D	5405	DC	IL2'010'	LENGTH OF TEXT LINE
E76E	00		E76E	5406	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E76F	C4C5D3C5E3C560C1		E778	5407	DC	CL010'DELETE-ALL'	
				5408 *			
E779	0008		E77A	5409	DC	IL2'008'	COUNT FIELD FOR SDF
E77B	0000		E77C	5410	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E77D	0000		E77E	5411	DC	IL2'000'	LENGTH OF TEXT LINE
E77F	00		E77F	5412	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E780	00		E780	5413	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5414 *			
E781	0008		E782	5415	DC	IL2'008'	COUNT FIELD FOR SDF
E783	0000		E784	5416	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E785	0000		E786	5417	DC	IL2'000'	LENGTH OF TEXT LINE
E787	00		E787	5418	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E788	00		E788	5419	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5420 *			
E789	0008		E78A	5421	DC	IL2'008'	COUNT FIELD FOR SDF
E78B	0000		E78C	5422	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E78D	0000		E78E	5423	DC	IL2'000'	LENGTH OF TEXT LINE
E78F	00		E78F	5424	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E790	00		E790	5425	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5426 *			
E791	0047		E792	5427	DC	IL2'071'	COUNT FIELD FOR SDF
E793	0000		E794	5428	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E795	0040		E796	5429	DC	IL2'064'	LENGTH OF TEXT LINE
E797	00		E797	5430	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E798	C1D9C540C4C5D3C5		E7C9	5431	DC	CL050'ARE DELETED FROM THE LIBRARY, EXCEPT THOSE THAT HA'	
E7CA	E5C540C2C5C5D540		E7D7	5432	DC	CL014'VE BEEN PLACED'	
				5433 *			
E7D8	0028		E7D9	5434	DC	IL2'040'	COUNT FIELD FOR SDF
E7DA	0100		E7DB	5435	DC	AL2(256*@SIST)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 100
E7DC	003F		E7DD	5436	DC	IL2'063'	LENGTH OF TEXT LINE
E7DE	00		E7DE	5437	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E7DF	C9D540E3C8C540D6	E7FF	5438	DC	CL033'IN THE ONE-STAR LIBRARY OR THAT H'		
			5440	*****			
			5441	***** START OF NEW SECTOR 233 *****			
			5442	*****			
E800			5443	ORG		*,256,0	ORG ON NEXT SCTR BOUNDARY
E800	00	E800	5444	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5445	*			
E801	0022		E802	5446	DC	IL2'034'	COUNT FIELD FOR SDF
E803	0200		E804	5447	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
E805	C1E5C540C2C5C5D5	E822	5448	DC	CL030'AVE BEEN PROTECTED, IF ANY. IF'		
			5449	*			
E823	0043		E824	5450	DC	IL2'067'	COUNT FIELD FOR SDF
E825	0000		E826	5451	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E827	003C		E828	5452	DC	IL2'060'	LENGTH OF TEXT LINE
E829	00		E829	5453	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E82A	C1D3D340E3C8C540	E85B	5454	DC	CL050'ALL THE FILES ARE DELETED FROM THE USER LIBRARY, T'		
E85C	C8C540C3E4D9D9C5	E865	5455	DC	CL010'HE CURRENT'		
			5456	*			
E866	0047		E867	5457	DC	IL2'071'	COUNT FIELD FOR SDF
E868	0000		E869	5458	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E86A	0040		E86B	5459	DC	IL2'064'	LENGTH OF TEXT LINE
E86C	00		E86C	5460	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E86D	D7C1E2E2E6D6D9C4	E89E	5461	DC	CL050'PASSWORD IS ALSO DELETED FROM THE PASSWORD DIRECTO'		
E89F	D9E840D6D540E3C8	E8AC	5462	DC	CL014'RY ON THE DISK'		
			5463	*			
E8AD	0044		E8AE	5464	DC	IL2'068'	COUNT FIELD FOR SDF
E8AF	0000		E8B0	5465	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E8B1	003D		E8B2	5466	DC	IL2'061'	LENGTH OF TEXT LINE
E8B3	00		E8B3	5467	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E8B4	C2C5C9D5C740E4E2	E8E5	5468	DC	CL050'BEING USED. FURTHER INFORMATION IS CONTAINED IN TH'		
E8E6	C540D9C5C6C5D9C5	E8F0	5469	DC	CL011'E REFERENCE'		
			5470	*			
E8F1	000F		E8F2	5471	DC	IL2'015'	COUNT FIELD FOR SDF
E8F3	0100		E8F4	5472	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
E8F5	0017		E8F6	5473	DC	IL2'023'	LENGTH OF TEXT LINE
E8F7	00		E8F7	5474	DC	AL1(KHEPRT)	TYPE INZIR FOR TEXT LINE
E8F8	D7E4C2D3C9C3C1E3	E8FF	5475	DC	CL008'PUBLICATI'		
			5477	*****			
			5478	***** START OF NEW SECTOR 234 *****			
			5479	*****			
E900			5480	ORG		*,256,0	ORG ON NEXT SCIR BOUNDARY
E900	00	E900	5481	DC		AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5482	*			
E901	0013		E902	5483	DC	IL2'019'	COUNT FIELD FOR SDF
E903	0200		E904	5484	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
E905	C9D6D56B40C7C3F3	E913	5485	DC	CL015'ION, GC34-0001.'		
			5486	*			
			5487	* END OF TEXT LINES FOR BLOCK			
			5488	*			
E914	0008		E915	5489	DC	IL2'008'	COUNT FIELD FOR SDF
E916	0000		E917	5490	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E918	0000		E919	5491	DC	IL2'000'	NUMBER OF RESPONSES

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 101
E91A	01		E91A	5492	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
E91B	00		E91B	5493	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5495	*****		
				5496	* TEXT FOR BLOCK NO. 3315 *		
				5497	* TEXT FOR KEYWORD - TRACE *		
				5498	*****		
		E91C	5499	T2H176	EQU	*	START ADDR FOR BLOCK
			5500	*			
E91C	0040		E91D	5501	DC	IL2'064'	COUNT FIELD FOR SDF
E91E	0000		E91F	5502	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E920	0039		E921	5503	DC	IL2'057'	LENGTH OF TEXT LINE
E922	00		E922	5504	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E923	C140E3D9C1C3C540		E954	5505	DC	CL050'A TRACE COMMAND CAUSES TRACING OF THE VALUES OF SP'	
E955	C5C3C9C6C9C5C4		E95B	5506	DC	CL007'ECIFIED'	
				5507	*		
E95C	0046		E95D	5508	DC	IL2'070'	COUNT FIELD FOR SDF
E95E	0000		E95F	5509	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E960	003F		E961	5510	DC	IL2'063'	LENGTH OF TEXT LINE
E962	00		E962	5511	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E963	4CE5C1D9C9C1C2D3		E994	5512	DC	CL050'<VARIABLES> AND OF THE EXECUTION SEQUENCE OF <BASI'	
E995	C340E2E3C1E3C5D4		E9A1	5513	DC	CL013'C STATEMENTS>'	
				5514	*		
E9A2	0046		E9A3	5515	DC	IL2'070'	COUNT FIELD FOR SDF
E9A4	0000		E9A5	5516	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E9A6	003F		E9A7	5517	DC	IL2'063'	LENGTH OF TEXT LINE
E9A8	00		E9A8	5518	DC	AL1(KHEPRT)	TYPE !NOR FOR TEXT LINE
E9A9	C4E4D9C9D5C7404C		E9DA	5519	DC	CL050'DURING <EXECUTION> OF A <PROGRAM> IN THE <WORK FIL'	
E9DB	C56E4B40C5E7C1D4		E9E7	5520	DC	CL013'E>. EXAMPLES:'	
				5521	*		
E9E8	0008		E9E9	5522	DC	IL2'008'	COUNT FIELD FOR SDF
E9EA	0000		E9EB	5523	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E9EC	0000		E9ED	5524	DC	IL2'000'	LENGTH OF TEXT LINE
E9EE	00		E9EE	5525	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E9EF	00		E9EF	5526	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5527	*		
E9F0	0008		E9F1	5528	DC	IL2'008'	COUNT FIELD FOR SDF
E9F2	0000		E9F3	5529	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E9F4	0000		E9F5	5530	DC	IL2'000'	LENGTH OF TEXT LINE
E9F6	00		E9F6	5531	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E9F7	00		E9F7	5532	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5533	*		
E9F8	0008		E9F9	5534	DC	IL2'008'	COUNT FIELD FOR SDF
E9FA	0000		E9FB	5535	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
E9FC	0000		E9FD	5536	DC	IL2'000'	LENGTH OF TEXT LINE
E9FE	00		E9FE	5537	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
E9FF	00		E9FF	5538	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5540	*****		
				5541	***** START OF NEW SECTOR 235 *****		
				5542	*****		
EA00				5543	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
EA00	00	EA00	5544		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5545	*		
EA01	000C		EA02	5546	DC	IL2'012'	COUNT FIELD FOR SDF
EA03	0000		EA04	5547	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 102
EA05	0005		EA06	5548	DC	IL2'005'	LENGTH OF TEXT LINE
EA07	00		EA07	5549	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA08	E3D9C1C3C5		EA0C	5550	DC	CL005'TRACE'	
				5551	*		
EA0D	0011		EA0E	5552	DC	IL2'017'	COUNT FIELD FOR SDF
EA0F	0000		EA10	5553	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EA11	000A		EA12	5554	DC	IL2'010'	LENGTH OF TEXT LINE
EA13	00		EA13	5555	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA14	E3D9C1C3C560D3D6		EA1D	5556	DC	CL010'TRACE-LONG'	
				5557	*		
EA1E	0010		EA1F	5558	DC	IL2'016'	COUNT FIELD FOR SDF
EA20	0000		EA21	5559	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EA22	0009		EA23	5560	DC	IL2'009'	LENGTH OF TEXT LINE
EA24	00		EA24	5561	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA25	E3D9C1C3C540C1D3		EA2D	5562	DC	CL009'TRACE ALL'	
				5563	*		
EA2E	0023		EA2F	5564	DC	IL2'035'	COUNT FIELD FOR SDF
EA30	0000		EA31	5565	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EA32	001C		EA33	5566	DC	IL2'028'	LENGTH OF TEXT LINE
EA34	00		EA34	5567	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA35	E3D9C1C3C540C16B		EA50	5568	DC	CL028'TRACE A,B\$,Z(*),X(6,7),#\$(5)'	
				5569	*		
EA51	0027		EA52	5570	DC	IL2'039'	COUNT FIELD FOR SDF
EA53	0000		EA54	5571	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EA55	0020		EA56	5572	DC	IL2'032'	LENGTH OF TEXT LINE
				5573	*		
EA57	00		EA57	5574	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA58	E3D9C1C3C560E2C8		EA77	5575	DC	CL032'TRACE-SHORT FLOW,ALL,L(*),X(6,7)'	
				5576	*		
EA78	001F		EA79	5577	DC	IL2'031'	COUNT FIELD FOR SDF
EA7A	0000		EA7B	5578	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EA7C	0018		EA7D	5579	DC	IL2'024'	LENGTH OF TEXT LINE
EA7E	00		EA7E	5580	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA7F	E3D9C1C3C560D3D6		EA96	5581	DC	CL024'TRACE-LONG FLOW,A,B,M(2)'	
				5582	*		
EA97	0008		EA98	5583	DC	IL2'008'	COUNT FIELD FOR SDF
EA99	0000		EA9A	5584	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EA9B	0000		EA9C	5585	DC	IL2'000'	LENGTH OF TEXT LINE
EA9D	00		EA9D	5586	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EA9E	00		EA9E	5587	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5588	*		
EA9F	0008		EAA0	5589	DC	IL2'008'	COUNT FIELD FOP SDF
EAA1	0000		EAA2	5590	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EAA3	0000		EAA4	5591	DC	IL2'000'	LENGTH OF TEXT LINE
EAA5	00		EAA5	5592	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EAA6	00		EAA6	5593	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5594	*		
EAA7	0008		EAA8	5595	DC	IL2'008'	COUNT FIELD FOR SDF
EAA9	0000		EAAA	5596	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EAAB	0000		EAAC	5597	DC	IL2'000'	LENGTH OF TEXT LINE
EAAD	00		EAAD	5598	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EAAE	00		EAAE	5599	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5600	*		
EAAF	0044		EAB0	5601	DC	IL2'068'	COUNT FIELD FOR SDF
EAB1	0000		EAB2	5602	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EAB3	003D		EAB4	5603	DC	IL2'061'	LENGTH OF TEXT LINE.

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 103
EAB5	00		EAB5	5604	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EAB6	C140E3D9C1C3C540		EAE7	5605	DC	CL050'A TRACE COMMAND WITH NONE OF THE OPTIONAL PARAMETE'	
EAE8	D9E26B40C3C1E4E2		EAF2	5606	DC	CL011'RS, CAUSES'	
				5607	*		
EAF3	000D		EAF4	5608	DC	IL2'013'	COUNT FIELD FOR SDF
EAF5	0100		EAF6	5609	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
EAF7	003E		EAF8	5610	DC	IL2'062'	LENGTH OF TEXT LINE
EAF9	00		EAF9	5611	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EAFA	E3D9C1C3C9D5		EAF9	5612	DC	CL006'TRACIN'	
				5614	*****		
				5615	***** START OF NEW SECTOR 236 *****		
				5616	*****		
EB00				5617	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
EB00	00	EB00		5618	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5619	*		
EB01	003C		EB02	5620	DC	IL2'060'	COUNT FIELD FOR SDF
EB03	0200		EB04	5621	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
EB05	C74B40E4E2C9D5C7		EB36	5622	DC	CL050'G. USING SHORT <PRECISION>. OF ALL NONARRAY VARIAB'	
EB37	D3C5E240C9D5		EB3C	5623	DC	CL006'LES IN'	
				5624	*		
EB3D	0043		EB3E	5625	DC	IL2'067'	COUNT FIELD FOR SDF
EB3F	0000		EB40	5626	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EB41	003C		EB42	5627	DC	IL2'060'	LENGTH OF TEXT LINE
EB43	00		EB43	5628	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EB44	E3C8C540E6D6D9D2		EB75	5629	DC	CL050'THE WORK FILE PROGRAM. THE PRECISION CAN BE SPECIF'	
EB76	C9C5C440C2E840E3		EB7F	5630	DC	CL010'IED BY THE'	
				5631	*		
EB80	0043		EB81	5632	DC	IL2'067'	COUNT FIELD FOR SDF
EB82	0000		EB83	5633	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EB84	003C		EB85	5634	DC	IL2'060'	LENGTH OF TEXT LINE
EB86	00		EB86	5635	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EB87	D6D7E3C9D6D5C1D3		EBB4	5636	DC	CL046'OPTIONAL ''-SHORT'' OR ''-LONG'' PARAMETER IN ANY '	
EBB5	E3D9C1C3C540C3D6		EBC2	5637	DC	CL014'TRACE COMMAND.'	
				5638	*		
EBC3	0008		EBC4	5639	DC	IL2'008'	COUNT FIELD FOR SDF
EBC5	0000		EBC6	5640	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EBC7	0000		EBC8	5641	DC	IL2'000'	LENGTH OF TEXT LINE
EBC9	00		EBC9	5642	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EBCA	00		EBCA	5643	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5644	*		
EBCB	0035		EBCC	5645	DC	IL2'053'	COUNT FIELD FOR SDF
EBCD	0100		EBCE	5646	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
EBCF	003E		EBD0	5647	DC	IL2'062'	LENGTH OF TEXT LINE
EBD1	00		EBD1	5648	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EBD2	E6C8C5D540D5D6D5		EBFF	5649	DC	CL046'WHEN NONARRAY VARIABLES ARE SPECIFIED IN A TRA'	
				5651	*****		
				5652	***** START OF NEW SECTOR 237 *****		
				5653	*****		
EC00				5654	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
EC00	00	EC00		5655	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5656	*		
EC01	0014		EC02	5657	DC	IL2'020'	COUNT FIELD FOR SDF
EC03	0200		EC04	5658	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
EC05	C3C540C3D6D4D4C1		EC14	5659	DC	CL016'CE COMMAND, ONLY'	

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 104
					5660	*		
EC15	0046			EC16	5661	DC	IL2'070'	COUNT FIELD FOR SDF
EC17	0000			EC18	5662	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EC19	003F			EC1A	5663	DC	IL2'063'	LENGTH OF TEXT LINE
EC1B	00			EC1B	5664	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EC1C	E3C8D6E2C540E5C1			EC4D	5665	DC	CL050'THOSE VARIABLES SPECIFIED ARE TRACED. THE OPTIONAL'	
EC4E	407DC1D3D37D40D7			EC5A	5666	DC	CL013' ''ALL'' PARAM-	
					5667	*		
EC5B	0046			EC5C	5668	DC	IL2'070'	COUNT FIELD FOR SDF
EC5D	0000			EC5E	5669	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EC5F	003F			EC60	5670	DC	IL2'063'	LENGTH OF TEXT LINE
EC61	00			EC61	5671	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EC62	C5E3C5D940C3C1E4			EC93	5672	DC	CL050'ETER CAUSES THE TRACING OF ALL NONARRAY VARIABLES.'	
EC94	40E3C8C540D6D7E3			ECA0	5673	DC	CL013' THE OPTIONAL'	
					5674	*		
ECA1	0047			ECA2	5675	DC	IL2'071'	COUNT FIELD FOR SDF
ECA3	0000			ECA4	5676	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
ECA5	0040			ECA6	5677	DC	IL2'064'	LENGTH OF TEXT LINE
ECA7	00			ECA7	5678	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
ECA8	7DC6D3D6E67D40D7			ECD7	5679	DC	CL048'''FLOW'' PARAMETER CAUSES THE TRACING OF THE EXECU'	
ECD8	E3C9D6D540E2C5D8			ECE7	5680	DC	CL016'TION SEQUENCE OF'	
					5681	*		
ECE8	0018			ECE9	5682	DC	IL2'024'	COUNT FIELD FOR SDF
ECEA	0100			ECEB	5683	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
ECEC	0039			ECED	5684	DC	IL2'057'	LENGTH OF TEXT LINE
ECEE	00			ECEE	5685	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
ECEF	C2C1E2C9C340E2E3			ECFF	5686	DC	CL017'BASIC STATEMENTS.'	
					5688	*****		
					5689	*****	START OF NEW SECTOR 238	*****
					5690	*****		
ED00					5691	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
					5692	*		
ED00	00			ED00	5693	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
ED01	002C			ED02	5694	DC	IL2'044'	COUNT FIELD FOR SDF
ED03	0200			ED04	5695	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
ED05	40E6C8C5D540C6D3			ED2C	5696	DC	CL040' WHEN FLOW IS SPECIFIED AND ALL NONARRAY'	
					5697	*		
ED2D	0046			ED2E	5698	DC	IL2'070'	COUNT FIELD FOR SDF
ED2F	0000			ED30	5699	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
ED31	003F			ED32	5700	DC	IL2'063'	LENGTH OF TEXT LINE
ED33	00			ED33	5701	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
ED34	E5C1D9C9C1C2D3C5			ED63	5702	DC	CL048'VARIABLES ARE TO BE TRACED, ''ALL'' MUST BE SPECIF'	
ED64	C9C5C44B40C1D9D9			ED72	5703	DC	CL015'IED. ARRAY ELE-	
					5704	*		
ED73	0047			ED74	5705	DC	IL2'071'	COUNT FIELD FOR SDF
ED75	0000			ED76	5706	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
ED77	0040			ED78	5707	DC	IL2'064'	LENGTH OF TEXT LINE
ED79	00			ED79	5708	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
ED7A	D4C5D5E3E240D6D9			EDAB	5709	DC	CL050'MENTS OR COMPLETE ARRAYS THAT ARE TO BE TRACED MUS'	
EDAC	E340C2C540E2D7C5			EDB9	5710	DC	CL014'T BE SPECIFIED'	
					5711	*		
EDBA	0045			EDBB	5712	DC	IL2'069'	COUNT FIELD FOR SDF
EDBC	0000			EDBD	5713	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EDBE	003E			EDBF	5714	DC	IL2'062'	LENGTH OF TEXT LIME
EDC0	00			EDC0	5715	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 105
EDC1	D3C1E2E340C9D540	EDF2	5716	DC	CL050	'LAST IN A TRACE COMMAND. WHEN ARRAY ELEMENTS ARE T'	
EDF3	D640C2C540E3D9C1	EDFE	5717	DC	CL012	'O BE TRACED.'	
			5718	*			
EDFF	80	EDFF	5719	DC	AL1(@SNULL)	NULL SDF INDR	
			5721	*****			
			5722	*****	START OF NEW SECTOR 239		*****
			5723	*****			
EE00			5724	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
EE00	00	EE00	5725	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			5726	*			
EE01	0047	EE02	5727	DC	IL2'071'	COUNT FIELD FOR SDF	
EE03	0000	EE04	5728	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
EE05	0040	EE06	5729	DC	IL2'064'	LENGTH OF TEXT LINE	
EE07	00	EE07	5730	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
EE08	E3C8C5404CE2E4C2	EE39	5731	DC	CL050	'THE <SUBSCRIPTS> SPECIFIED MUST BE INTEGERS. AN (*'	
EE3A	5D40C6D6D3D3D6E6	EE47	5732	DC	CL014')	FOLLOWING AN'	
			5733	*			
EE48	0046	EE49	5734	DC	IL2'070'	COUNT FIELD FOR SDF	
EE4A	0000	EE4B	5735	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
EE4C	003F	EE4D	5736	DC	IL2'063'	LENGTH OF TEXT LINE	
EE4E	00	EE4E	5737	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
EE4F	4CC1D9D9C1E840D5	EE80	5738	DC	CL050	'<ARRAY NAME> INDICATES THAT ALL ELEMENTS OF THE AR'	
EE81	D9C1E840C1D9C540	EE8D	5739	DC	CL013	'RAY ARE TO BE'	
			5740	*			
EE8E	0040	EE8F	5741	DC	IL2'064'	COUNT FIELD FOR SDF	
EE90	0000	EE91	5742	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
EE92	0039	EE93	5743	DC	IL2'057'	LENGTH OF TEXT LINE	
EE94	00	EE94	5744	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
EE95	E3D9C1C3C5C44B40	EEC6	5745	DC	CL050	'TRACED. FURTHER INFORMATION IS CONTAINED IN THE RE'	
EEC7	C6C5D9C5D5C3C5	EECD	5746	DC	CL007	'REFERENCE'	
			5747	*			
EECE	001E	EECF	5748	DC	IL2'030'	COUNT FIELD FOR SDF	
EED0	0000	EED1	5749	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
EED2	0017	EED3	5750	DC	IL2'023'	LENGTH OF TEXT LINE	
EED4	00	EED4	5751	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
EED5	D7E4C2D3C9C3C1E3	EEEB	5752	DC	CL023	'PUBLICATION, GC34-0001.'	
			5753	*			
			5754	*	END OF TEXT LINES FOR BLOCK		
			5755	*			
EEEE	0008	EEED	5756	DC	IL2'008'	COUNT FIELD FOR SDF	
EEEE	0000	EEEF	5757	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
EEF0	0000	EEF1	5758	DC	IL2'000'	NUMBER OF RESPONSES	
EEF2	01	EEF2	5759	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL	
EEF3	00	EEF3	5760	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE	
			5762	*****			
			5763	*	TEXT FOR BLOCK NO. 3260		*
			5764	*	TEXT FOR KEYWORD - SYMBOLS		*
			5765	*****			
		EEF4	5766	T2H177 EQU	*	START ADDR FOR BLOCK	
			5767	*			
EEF4	000C	EEF5	5768	DC	IL2'012'	COUNT FIELD FOR SDF	
EEF6	0100	EEF7	5769	DC	AL2(256*@SIST)	TYPE BYTES OF SDF	
EEF8	0040	EEF9	5770	DC	IL2'064'	LENGTH OF TEXT LINE	
EEFA	00	EEFA	5771	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 106
		EEFB E3C8C540E2	EEFF	5772	DC	CL005'THE S'	
				5774	*****	*****	
				5775	*****	START OF NEW SECTOR 240	*****
				5776	*****	*****	
EF00				5777	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
EF00	00		EF00	5778	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5779	*		
EF01	003F		EF02	5780	DC	IL2'063'	COUNT FIELD FOR SDF
EF03	0200		EF04	5781	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
EF05	E8D4C2D6D3E240C3	EF36	5782	DC	CL050'YMBOLS COMMAND CAUSES A LISTING OF ALL ARITHMETIC-		
EF37	E5C1D9C9C1C2D3C5	EF3F	5783	DC	CL009'VARIABLE.'		
				5784	*		
EF40	0043		EF41	5785	DC	IL2'067'	COUNT FIELD FOR SDF
EF42	0000		EF43	5786	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EF44	003C		EF45	5787	DC	IL2'060'	LENGTH OF TEXT LINE
EF46	00		EF46	5788	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EF47	C3C8C1D9C1C3E3C5	EF78	5789	DC	CL050'CHARACTER-VARIABLE, AND ARRAY-VARIABLE NAMES USED '		
EF79	C9D540C140C2C1E2	EF82	5790	DC	CL010'IN A BASIC'		
				5791	*		
EF83	0038		EF84	5792	DC	IL2'056'	COUNT FIELD FOR SDF
EF85	0000		EF86	5793	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EF87	0031		EF88	5794	DC	IL2'049'	LEMON OF TEXT LINE
EF89	00		EF89	5795	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EF8A	4CD7D9D6C7D9C1D4	EFBA	5796	DC	CL049'<PROGRAM> CONTAINED IN THE <WORK FILE>. EXAMPLES:'		
				5797	*		
EFBB	0008		EFBC	5798	DC	IL2'008'	COUNT FIELD FOR SDF
EFBD	0000		EFBE	5799	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EFBF	0000		EFC0	5800	DC	IL2'000'	LENGTH OF TEXT LINE
EFC1	00		EFC1	5801	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EFC2	00		EFC2	5802	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5803	*		
EFC3	0008		EFC4	5804	DC	IL2'008'	COUNT FIELD FOR SDF
EFC5	0000		EFC6	5805	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EFC7	0000		EFC8	5806	DC	IL2'000'	LENGTH OF TEXT LINE
EFC9	00		EFC9	5807	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EFCA	00		EFCA	5808	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5809	*		
EFCB	0008		EFCC	5810	DC	IL2'008'	COUNT FIELD FOR SDF
EFCD	0000		EFCE	5811	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EFCF	0000		EFD0	5812	DC	IL2'000'	LENGTH OF TEXT LINE
EFD1	00		EFD1	5813	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EFD2	00		EFD2	5814	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5815	*		
EFD3	000E		EFD4	5816	DC	IL2'014'	COUNT FIELD FOR SDF
EFD5	0000		EFD6	5817	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EFD7	0007		EFD8	5818	DC	IL2'007'	LENGTH OF TEXT LINE
EFD9	00		EFD9	5819	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EFDA	E2E8D4C2D6D3E2	EFE0	5820	DC	CL007'SYMBOLS'		
				5821	*		
EFE1	0016		EFE2	5822	DC	IL2'022'	COUNT FIELD FOR SDF
EFE3	0000		EFE4	5823	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
EFE5	000F		EFE6	5824	DC	IL2'015'	LENGTH OF TEXT LINE
EFE7	00		EFE7	5825	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
EFE8	E2E8D4C2D6D3E240	EFF6	5826	DC	CL015'SYMBOLS PRINTER'		
				5827	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 107
	EFF7	0009	EFF8	5828	DC	IL2'009'	COUNT FIELD FOR SDF
	EFF9	0100	EFFA	5829	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	EFFB	000B	EFFC	5830	DC	IL2'011'	LENGTH OF TEXT LINE
	EFFD	00	EFFD	5831	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	EF FE	E2E8	EF FF	5832	DC	CL002'SY'	
				5834	*****		
				5835	***** START OF NEW SECTOR 241 *****		
				5836	*****		
	F000			5837	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	F000	00	F000	5838	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				5839	*		
	F001	000D	F002	5840	DC	IL2'013'	COUNT FIELD FOR SDF
	F003	0200	F004	5841	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	F005	D4C2D6D3E240C3D9	F00D	5842	DC	CL009'MBOLS CRT'	
				5843	*		
	F00E	0008	F00F	5844	DC	IL2'008'	COUNT FIELD FOR SDF
	F010	0000	F011	5845	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F012	0000	F013	5846	DC	IL2'000'	LENGTH OF TEXT LINE
	F014	00	F014	5847	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F015	00	F015	5848	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5849	*		
	F016	0008	F017	5850	DC	IL2'008'	COUNT FIELD FOR SDF
	F018	0000	F019	5851	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F01A	0000	F01B	5852	DC	IL2'000'	LENGTH OF TEXT LINE
	F01C	00	F01C	5853	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F01D	00	F01D	5854	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5855	*		
	F01E	0008	F01F	5856	DC	IL2'008'	COUNT FIELD FOR SDF
	F020	0000	F021	5857	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F022	0000	F023	5858	DC	IL2'000'	LENGTH OF TEXT LINE
	F024	00	F024	5859	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F025	00	F025	5860	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				5861	*		
	F026	0044	F027	5862	DC	IL2'068'	COUNT FIELD FOR SDF
	F028	0000	F029	5863	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F02A	003D	F02B	5864	DC	IL2'061'	LENGTH OF TEXT LINE
	F02C	00	F02C	5865	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F02D	C1D9D9C1E840D5C1	F05E	5866	DC	CL050'ARRAY NAMES ARE INDICATED BY THE PRINTING OF (*) F'	
	F05F	D6D3D3D6E6C9D5C7	F069	5867	DC	CL011'OLLOWING AN'	
				5868	*		
	F06A	0044	F06B	5869	DC	IL2'068'	COUNT FIELD FOR SDF
	F06C	0000	F06D	5870	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F06E	003D	F06F	5871	DC	IL2'061'	LENGTH OF TEXT LINE
	F070	00	F070	5872	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F071	4CC1D9D9C1E840D5	F0A2	5873	DC	CL050'<ARRAY NAME>. THE VARIABLE NAMES ARE LISTED ON THE'	
	F0A3	40D7D9C9D5E3C5D9	F0AD	5874	DC	CL011' PRINTER OR'	
				5875	*		
	F0AE	0045	F0AF	5876	DC	IL2'069'	COUNT FIELD FOR SDF
	F0B0	0000	F0B1	5877	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F0B2	003E	F0B3	5878	DC	IL2'062'	LENGTH OF TEXT LINE
	F0B4	00	F0B4	5879	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F0B5	E3C8C540C4C9E2D7	F0E6	5880	DC	CL050'THE DISPLAY SCREEN DEPENDING ON THE DEVICE BEING U'	
	F0E7	E2C5C440E6C8C5D5	F0F2	5881	DC	CL012'SED WHEN THE'	
				5882	*		
	F0F3	000D	F0F4	5883	DC	IL2'013'	COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 108
		F0F5	0100	F0F6	5884	DC	AL2(256*@SIST)			TYPE BYTES OF SDF
		F0F7	003D	F0F8	5885	DC	IL2'061'			LENGTH OF TEXT LINE
		F0F9	00	F0F9	5886	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		F0FA	C3D6D4D4C1D5	F0FF	5887	DC	CL006'COMMAN'			
					5889		*****			
					5890		***** START OF NEW SECTOR 242			*****
					5891		*****			
		F100			5892	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
		F100	00	F100	5893	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					5894	*				
		F101	003B	F102	5895	DC	IL2'059'			COUNT FIELD FOR SDF
		F103	0200	F104	5896	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
		F105	C440C9E240C5D5E3	F132	5897	DC	CL046'D IS ENTERED OR WHETHER ''PRINTER'' OR ''CRT'' IS '			
		F133	E2D7C5C3C9C6C9C5	F13B	5898	DC	CL009'SPECIFIED'			
					5899	*				
		F13C	0047	F13D	5900	DC	IL2'071'			COUNT FIELD FOR SDF
		F13E	0000	F13F	5901	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		F140	0040	F141	5902	DC	IL2'064'			LENGTH OF TEXT LINE
		F142	00	F142	5903	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		F143	C9D540E3C8C540C3	F174	5904	DC	CL050'IN THE COMMAND. WHEN THE DISPLAY UNIT IS SPECIFIED'			
		F175	6B40C3D6D4D4C1D5	F182	5905	DC	CL014', COMMAND KEYS'			
					5906	*				
		F183	0046	F184	5907	DC	IL2'070'			COUNT FIELD FOR SDF
		F185	0000	F186	5908	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		F187	003F	F188	5909	DC	IL2'063'			LENGTH OF TEXT LINE
		F189	00	F189	5910	DC	AL1(KHEPRT)			TYPE INDR, FOR TEXT LINE
		F18A	F1F36B40F1F56B40	F1BB	5911	DC	CL050'13, 15, AND 16 CAN BE USED TO DISPLAY ADDITIONAL I'			
		F1BC	D5C6D6D9D4C1E3C9	F1C8	5912	DC	CL013'NFORMATION IF'			
					5913	*				
		F1C9	0037	F1CA	5914	DC	IL2'055'			COUNT FIELD FOR SDF
		F1CB	0100	F1CC	5915	DC	AL2(256*@SIST)			TYPE BYTES OF SDF
		F1CD	003C	F1CE	5916	DC	IL2'060'			LENGTH OF TEXT LINE
		F1CF	00	F1CF	5917	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
					5918	*				
		F1D0	D5C5C3C5E2E2C1D9	F1FF	5919	DC	CL048'NECESSARY. FURTHER INFORMATION IS CONTAINED IN T'			
					5921		*****			
					5922		***** START OF NEW SECTOR 243			*****
					5923		*****			
		F200			5924	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
		F200	00	F200	5925	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					5926	*				
		F201	0010	F202	5927	DC	IL2'016'			COUNT FIELD FOR SDF
		F203	0200	F204	5928	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
		F205	C8C540D9C5C6C5D9	F210	5929	DC	CL012'HE REFERENCE'			
					5930	*				
		F211	001E	F212	5931	DC	IL2'030'			COUNT FIELD FOR SDF
		F213	0000	F214	5932	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
		F215	0017	F216	5933	DC	IL2'023'			LENGTH OF TEXT LINE
		F217	00	F217	5934	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
		F218	D7E4C2D3C9C3C1E3	F22E	5935	DC	CL023'PUBLICATION, GC34-0001.'			
					5936	*				
					5937	*	END OF TEXT LINES FOR BLOCK			
					5938	*				
		F22F	0008	F230	5939	DC	IL2'008'			COUNT FIELD FOR SDF

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 109
F231	0000		F232	5940	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F233	0000		F234	5941	DC	IL2'000'	NUMBER OF RESPONSES
F235	01		F235	5942	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
F236	00		F236	5943	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			5945	*****			
			5946	* TEXT FOR BLOCK NO. 3238			
			5947	*****			
		F237	5948	T2H178	EQU	*	START ADDR FOR BLOCK
			5949	*			
F237	0046		F238	5950	DC	IL2'070'	COUNT FIELD FOR SDF
F239	0000		F23A	5951	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F23B	003F		F23C	5952	DC	IL2'063'	LENGTH OF TEXT LINE
F23D	00		F23D	5953	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F23E	E3C8C540C4C9E2D7	F26F	5954		DC	CL050'THE DISPLAY UNIT IS SPECIFIED BY THE <SECONDARY KE'	
F270	E8E6D6D9C46E40D7	F27C	5955		DC	CL013'YWORD> PARAM-'	
			5956	*			
F27D	0043		F27E	5957	DC	IL2'067'	COUNT FIELD FOR SDF
F27F	0000		F280	5958	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F281	003D		F282	5959	DC	IL2'061'	LENGTH OF TEXT LINE
F283	00		F283	5960	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F284	C5E3C5D9407DC3D9	F2B3	5961		DC	CL048'ETER ''CRT'' IN AN ALLOCATE COMMAND AND CAN OE USE'	
F2B4	C440D6D5D3E840C1	F2BF	5962		DC	CL012'D ONLY AS AN'	
			5963	*			
F2C0	0040		F2C1	5964	DC	IL2'064'	COUNT FIELD FOR SDF
F2C2	0100		F2C3	5965	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
F2C4	003D		F2C5	5966	DC	IL2'061'	LENGTH OF TEXT LINE
F2C6	00		F2C6	5967	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F2C7	4CD6E4E3D7E4E36E	F2F8	5968		DC	CL050'<OUTPUT> DEVICE WHEN REFERENCED BY <PUT> AND <MAT '	
F2F9	D7E4E36E40E2E3	F2FF	5969		DC	CL007'PUT> ST'	
			5971	*****			
			5972	***** START OF NEW SECTOR 244			
			5973	*****			
F300			5974		ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
F300	00	F300	5975		DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
			5976	*			
F301	0008		F302	5977	DC	IL2'008'	COUNT FIELD FOR SDF
F303	0200		F304	5978	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
F305	C1E3C560	F308	5979		DC	CL004'ATE-'	
			5980	*			
F309	0034		F30A	5981	DC	IL2'052'	COUNT FIELD FOR SDF
F30B	0000		F30C	5982	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F30D	002D		F30E	5983	DC	IL2'045'	LENGTH OF TEXT LINE
F30F	00		F30F	5984	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F310	D4C5D5E3E240C4E4	F33C	5985		DC	CL045'MENTS DURING <PROGRAM> <EXECUTION>. EXAMPLES:'	
			5986	*			
F33D	0008		F33E	5987	DC	IL2'008'	COUNT FIELD FOR SDF
F33F	0000		F340	5988	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F341	0000		F342	5989	DC	IL2'000'	LENGTH OF TEXT LINE
F343	00		F343	5990	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F344	00		F344	5991	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
			5992	*			
F345	0008		F346	5993	DC	IL2'008'	COUNT FIELD FOR SDF
F347	0000		F348	5994	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F349	0000		F34A	5995	DC	IL2'000'	LENGTH OF TEXT LINE

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 110
	F34B	00	F34B	5996	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F34C	00	F34C	5997	DC	AL1(T1HDUM)	DUNMY DATA FOR BLANK LINE
				5998	*		
	F34D	0008	F34E	5999	DC	IL2'008'	COUNT FIELD FOR SDF
	F34F	0000	F350	6000	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F351	0000	F352	6001	DC	IL2'000'	LENGTH OF TEXT LINE
	F353	00	F353	6002	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F354	00	F354	6003	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6004	*		
	F355	001D	F356	6005	DC	IL2'029'	COUNT FIELD FOR SDF
	F357	0000	F358	6006	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F359	0016	F35A	6007	DC	IL2'022'	LENGTH OF TEXT LINE
	F35B	00	F35B	6008	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F35C	C1D3D3D6C3C1E3C5	F371	6009	DC	CL022'ALLOCATE (OUTFILE).CRT'	
				6010	*		
	F372	0023	F373	6011	DC	IL2'035'	COUNT FIELD FOR SDF
	F374	0000	F375	6012	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F376	001C	F377	6013	DC	IL2'028'	LENGTH OF TEXT LINE
	F378	00	F378	6014	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F379	C1D3D3D6C3C1E3C5	F394	6015	DC	CL028'ALLOCATE (XFILE,OUTFILE).CRT'	
				6016	*		
	F395	0008	F396	6017	DC	IL2'008'	COUNT FIELD FOR SDF
	F397	0000	F398	6018	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F399	0000	F39A	6019	DC	IL2'000'	LENGTH OF TEXT LINE
	F39B	00	F39B	6020	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F39C	00	F39C	6021	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6022	*		
	F39D	0008	F39E	6023	DC	IL2'008'	COUNT FIELD FOR SDF
	F39F	0000	F3A0	6024	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F3A1	0000	F3A2	6025	DC	IL2'000'	LENGTH OF TEXT LINE
	F3A3	00	F3A3	6026	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F3A4	00	F3A4	6027	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6028	*		
	F3A5	0008	F3A6	6029	DC	IL2'008'	COUNT FIELD FOR SDF
	F3A7	0000	F3A8	6030	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F3A9	0000	F3AA	6031	DC	IL2'000'	LENGTH OF TEXT LINE
	F3AB	00	F3AB	6032	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F3AC	00	F3AC	6033	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6034	*		
	F3AD	0046	F3AE	6035	DC	IL2'070'	COUNT FIELD FOR SDF
	F3AF	0000	F3B0	6036	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F3B1	003F	F3B2	6037	DC	IL2'063'	LENGTH OF TEXT LINE
	F3B3	00	F3B3	6038	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F3B4	E3C8C5407DD9C5C6	F3E3	6039	DC	CL048'THE ' 'REF-FILENAME' ' (OUTFILE) IN THE FIRST EXAMPL'	
	F3E4	5D40E2D7C5C3C9C6	F3F2	6040	DC	CL015') SPECIFIED IN'	
				6041	*		
	F3F3	000D	F3F4	6042	DC	IL2'013'	COUNT FIELD FOR SDF
	F3F5	0100	F3F6	6043	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	F3F7	0006	F3F8	6044	DC	IL2'006'	LENGTH OF TEXT LINE
	F3F9	00	F3F9	6045	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F3FA	E3C8C9E240C3	F3FF	6046	DC	CL006'THIS C'	
				6048	*****		
				6049	***** START OF NEW SECTOR 245 *****		
				6050	*****		
F400				6051	ORG * ,256 ,0	ORG ON NEXT SCTR BOUNDARY	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 111
	F400	00	F400	6052	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6053	*		
	F401	003D	F402	6054	DC	IL2'061'	COUNT FIELD FOR SDF
	F403	0200	F404	6055	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	F405	D6D4D4C1D5C440C9	F434	6056	DC	CL048'OMMAND IS THE SAME	'REF-FILENAME' SPECIFIED IN P'
	F435	E4E340D6D940D4C1	F43D	6057	DC	CL009'UT OR MAT'	
				6058	*		
	F43E	0043	F43F	6059	DC	IL2'067'	COUNT FIELD FOR SDF
	F440	0000	F441	6060	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F442	003C	F443	6061	DC	IL2'060'	LENGTH OF TEXT LINE
	F444	00	F444	6062	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F445	D7E4E340C2C1E2C9	F476	6063	DC	CL050'PUT BASIC STATEMENTS THAT REFERENCE THIS DATA FILE'	
	F477	4B40E3C8C540C4C1	F480	6064	DC	CL010'. THE DATA'	
				6065	*		
	F481	0046	F482	6066	DC	IL2'070'	COUNT FIELD FOR SDF
	F483	0000	F484	6067	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F485	003F	F486	6068	DC	IL2'063'	LENGTH OF TEXT LINE
	F487	00	F487	6069	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F488	E2D7C5C3C9C6C9C5	F4B9	6070	DC	CL050'SPECIFIED IN PUT OR MAT PUT STATEMENTS IS DISPLAYE'	
	F4BA	C440D6D540E3C8C5	F4C6	6071	DC	CL013'D ON THE DIS-'	
				6072	*		
	F4C7	0039	F4C8	6073	DC	IL2'057'	COUNT FIELD FOR SDF
	F4C9	0100	F4CA	6074	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	F4CB	003C	F4CC	6075	DC	IL2'060'	LENGTH OF TEXT LINE
	F4CD	00	F4CD	6076	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F4CE	D7D3C1E840E2C3D9	F4FF	6077	DC	CL050'PLAY SCREEN WHEN THESE STATEMENTS ARE EXECUTED. WH'	
				6079	*****		
				6080	***** START OF NEW SECTOR 246 *****		
				6081	*****		
	F500			6082	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	F500	00	F500	6083	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6084	*		
	F501	000E	F502	6085	DC	IL2'014'	COUNT FIELD FOR SDF
	F503	0200	F504	6086	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	F505	C5D540C1407DD9C5	F50E	6087	DC	CL010'EN A 'REF-'	
				6088	*		
	F50F	0044	F510	6089	DC	IL2'068'	COUNT FIELD FOR SDF
	F511	0000	F512	6090	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F513	003D	F514	6091	DC	IL2'061'	LENGTH OF TEXT LINE
	F515	00	F515	6092	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F516	C6C9D3C5D5C1D4C5	F544	6093	DC	CL047'FILENAME' AND AN 'OLD-REF-FILENAME' (XFILE,OUTF'	
	F545	C9D3C55D40C1D9C5	F552	6094	DC	CL014'ILE) ARE SPEC-'	
				6095	*		
	F553	0041	F554	6096	DC	IL2'065'	COUNT FIELD FOR SDF
	F555	0000	F556	6097	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F557	003A	F558	6098	DC	IL2'058'	LENGTH OF TEXT LINE
	F559	00	F559	6099	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F55A	C9C6C9C5C440C9D5	F58B	6100	DC	CL050'IFIED IN AN ALLOCATE COMMAND. A PREVIOUSLY ALLOCAT'	
	F58C	C5C4407DD9	F590	6101	DC	CL005'ED 'REF-'	
				6102	*		
	F591	0043	F592	6103	DC	IL2'067'	COUNT FIELD FOR SDF
	F593	0000	F594	6104	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F595	003C	F596	6105	DC	IL2'060'	LENGTH OF TEXT LINE
	F597	00	F597	6106	DC	AL1(KHEPRT)	TYPE indr FOR TEXT LINE
	F598	C6C9D3C5D5C1D4C5	F5C7	6107	DC	CL048'FILENAME' (OUTFILE) IS CHANGED TO THE 'REF-FILEN'	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 112
	F5C8	C1D4C57D404DE7C6	F5D3	6108		DC	CL012'AME' (XFILE)'			
				6109	*					
	F5D4	0029		F5D5	6110	DC	IL2'041'		COUNT FIELD FOR SDF	
	F5D6	0100		F5D7	6111	DC	AL2(256*@SIST)		TYPE BYTES OF SDF	
	F5D8	003F		F5D9	6112	DC	IL2'063'		LENGTH OF TEXT LINE	
	F5DA	00		F5DA	6113	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
	F5DB	C2E840E3C8C540C3	F5FC	6114		DC	CL034'BY THE CURRENT COMMAND. FURTHER IN'			
				6116	*****					
				6117	***** START OF NEW SECTOR 247				*****	
				6118	*****					
	F600			6119		ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY	
	F600	00		F600	6120	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR	
				6121	*					
	F601	0021		F602	6122	DC	IL2'033'		COUNT FIELD FOR SDF	
	F603	0200		F604	6123	DC	AL2(256*@SLAST)		TYPE BYTES OF SDF	
	F605	C6D6D9D4C1E3C9D6	F621	6124		DC	CL029'FORMATION IS CONTAINED IN THE'			
				6125	*					
	F622	0028		F623	6126	DC	IL2'040'		COUNT FIELD FOR SDF	
	F624	0000		F625	6127	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
	F626	0021		F627	6128	DC	IL2'033'		LENGTH OF TEXT LINE	
	F628	00		F628	6129	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
	F629	D9C5C6C5D9C5D5C3	F649	6130		DC	CL033'REFERENCE PUBLICATION, GC34-0001.'			
				6131	*					
				6132	* END OF TEXT LINES FOR BLOCK					
				6133	*					
	F64A	0008		F64B	6134	DC	IL2'008'		COUNT FIELD FOR SDF	
	F64C	0000		F64D	6135	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
	F64E	0000		F64F	6136	DC	IL2'000'		NUMBER OF RESPONSES	
	F650	01		F650	6137	DC	AL1(KHECHS)		TYPE indr FOR BRANCH TBL	
	F651	00		F651	6138	DC	AL1(T1HDUM)		DUMMY DATA FOR BLANK LINE	
				6140	*****					
				6141	* TEXT FOR BLOCK NO. 3236				*	
				6142	*****					
			F652	6143	T2H179 EQU	*			START ADDR FOR BLOCK	
				6144	*					
	F652	0044		F653	6145	DC	IL2'068'		COUNT FIELD FOR SDF	
	F654	0000		F655	6146	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
	F656	003D		F657	6147	DC	IL2'061'		LENGTH OF TEXT LINE	
	F658	00		F658	6148	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
	F659	E3C8C540D7D9C9D5	F68A	6149		DC	CL050'THE PRINTER IS SPECIFIED BY THE <SECONDARY KEYWORD'			
	F68B	6E40D7C1D9C1D4C5	F695	6150		DC	CL011'> PARAMETER'			
				6151	*					
	F696	0042		F697	6152	DC	IL2'066'		COUNT FIELD FOR SDF	
	F698	0000		F699	6153	DC	AL2(256*@SONLY)		TYPE BYTES OF SDF	
	F69A	003B		F69B	6154	DC	IL2'059'		LENGTH OF TEXT LINE	
	F69C	00		F69C	6155	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
	F69D	7DD7D9C9D5E3C5D9	F6CC	6156		DC	CL048''PRINTER'' IN AN ALLOCATE COMMAND AND CAN BE USED'			
	F6CD	40D6D5D3E840C1E2	F6D7	6157		DC	CL011' ONLY AS AN'			
				6158	*					
	F6D8	0028		F6D9	6159	DC	IL2'040'		COUNT FIELD FOR SDF	
	F6DA	0100		F6DB	6160	DC	AL2(256*@SIST)		TYPE BYTES OF SDF	
	F6DC	003D		F6DD	6161	DC	IL2'061'		LENGTH OF TEXT LINE	
	F6DE	00		F6DE	6162	DC	AL1(KHEPRT)		TYPE INDR FOR TEXT LINE	
	F6DF	D6E4E3D7E4E36B40	F6FF	6163		DC	CL033'OUTPUT, DEVICE WHEN REFERENCED B'			

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE STATEMENT	VER 15, MOD 00 18/07/22 PAGE 113
				6165	*****	
				6166	***** START OF NEW SECTOR 248 *****	
				6167	*****	
F700				6168	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY
F700 00		F700		6169	DC AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6170	*	
F701 0020		F702		6171	DC IL2'032'	COUNT FIELD FOR SDF
F703 0200		F704		6172	DC AL2(256*@SLAST)	TYPE BYTES OF SDF
F705 E8404CD7E4E36E40		F720		6173	DC CL028'Y <PUT> AND <MAT PUT> STATE-'	
				6174	*	
F721 0034		F722		6175	DC IL2'052'	COUNT FIELD FOR SDF
F723 0000		F724		6176	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F725 002D		F726		6177	DC IL2'045'	LENGTH OF TEXT LINE
F727 00		F727		6178	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F728 D4C5D5E3E240C4E4		F754		6179	DC CL045'MENTS DURING PROGRAM <EXECUTION>. EXAMPLES:'	
				6180	*	
F755 0008		F756		6181	DC IL2'008'	COUNT FIELD FOR SDF
F757 0000		F758		6182	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F759 0000		F75A		6183	DC IL2'000'	LENGTH OF TEXT LINE
F75B 00		F75B		6184	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F75C 00		F75C		6185	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6186	*	
F75D 0008		F75E		6187	DC IL2'008'	COUNT FIELD FOR SDF
F75F 0000		F760		6188	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F761 0000		F762		6189	DC IL2'000'	LENGTH OF TEXT LINE .
F763 00		F763		6190	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F764 00		F764		6191	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6192	*	
F765 0008		F766		6193	DC IL2'008'	COUNT FIELD FOR SDF
F767 0000		F768		6194	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F769 0000		F76A		6195	DC IL2'000'	LENGTH OF TEXT LINE
F76B 00		F76B		6196	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F76C 00		F76C		6197	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6198	*	
F76D 0021		F76E		6199	DC IL2'033'	COUNT FIELD FOR SDF
F76F 0000		F770		6200	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F771 001A		F772		6201	DC IL2'026'	LENGTH OF TEXT LINE
F773 00		F773		6202	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F774 C1D3D3D6C3C1E3C5		F78D		6203	DC CL026'ALLOCATE (OUTFILE),PRINTER'	
				6204	*	
F78E 0027		F78F		6205	DC IL2'039'	COUNT FIELD FOR SDF
F790 0000		F791		6206	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F792 0020		F793		6207	DC IL2'032'	LENGTH OF TEXT LINE
F794 00		F794		6208	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F795 C1D3D3D6C3C1E3C5		F7B4		6209	DC CL032'ALLOCATE (XFILE,OUTFILE),PRINTER'	
				6210	*	
F7B5 0008		F7B6		6211	DC IL2'008'	COUNT FIELD FOR SDF
F7B7 0000		F7B8		6212	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F7B9 0000		F7BA		6213	DC IL2'000'	LENGTH OF TEXT LINE
F7BB 00		F7BB		6214	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F7BC 00		F7BC		6215	DC AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6216	*	
F7BD 0008		F7BE		6217	DC IL2'008'	COUNT FIELD FOR SDF
F7BF 0000		F7C0		6218	DC AL2(256*@SONLY)	TYPE BYTES OF SDF
F7C1 0000		F7C2		6219	DC IL2'000'	LENGTH OF TEXT LINE
F7C3 00		F7C3		6220	DC AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 114
	F7C4	00		F7C4	6221	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					6222	*		
	F7C5	0008		F7C6	6223	DC	IL2'008'	COUNT FIELD FOR SDF
	F7C7	0000		F7C8	6224	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F7C9	0000		F7CA	6225	DC	IL2'000'	LENGTH OF TEXT LINE
	F7CB	00		F7CB	6226	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F7CC	00		F7CC	6227	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					6228	*		
	F7CD	0033		F7CE	6229	DC	IL2'051'	COUNT FIELD FOR SDF
	F7CF	0100		F7D0	6230	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	F7D1	003F		F7D2	6231	DC	IL2'063'	LENGTH OF TEXT LINE
	F7D3	00		F7D3	6232	DC	AL1(KHEPRT)	TYPE IN FOR TEXT LINE
	F7D4	C8C5407DD9C5C660	F7FF	6233	DC	CL044'HE 'REF-FILENAME' (OUTFILE) IN THE FIRST EX'		
					6235	*****		
					6236	***** START OF NEW SECTOR 249 *****		
					6237	*****		
	F800				6238	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	F800	00	F800	6239	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
					6240	*		
	F801	0017		F802	6241	DC	IL2'023'	COUNT FIELD FOR SDF
	F803	0200		F804	6242	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	F805	C1D4D7D3C55D40E2	F817	6243	DC	CL019'AMPLE) SPECIFIED IN'		
					6244	*		
	F818	0046		F819	6245	DC	IL2'070'	COUNT FIELD FOR SDF
	F81A	0000		F81B	6246	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F81C	003F		F81D	6247	DC	IL2'063'	LENGTH OF TEXT LINE
	F81E	00		F81E	6248	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F81F	E3C8C9E240C3D6D4	F84E	6249	DC	CL048'THIS COMMAND IS THE SAME 'REF-FILENAME' SPECIFIE'		
	F84F	C440C9D540D7E4E3	F85D	6250	DC	CL015'D IN PUT OR MAT'		
					6251	*		
	F85E	0043		F85F	6252	DC	IL2'067'	COUNT FIELD FOR SDF
	F860	0000		F861	6253	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F862	003C		F863	6254	DC	IL2'060'	LENGTH OF TEXT LINE
	F864	00		F864	6255	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F865	D7E4E340C2C1E2C9	F896	6256	DC	CL050'PUT BASIC STATEMENTS THAT REFERENCE THIS DATA FILE'		
	F897	4B40E3C8C540C4C1	F8A0	6257	DC	CL010'. THE DATA'		
					6258	*		
	F8A1	0047		F8A2	6259	DC	IL2'071'	COUNT FIELD FOR SDF
	F8A3	0000		F8A4	6260	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	F8A5	0040		F8A6	6261	DC	IL2'064'	LENGTH OF TEXT LINE
	F8A7	00		F8A7	6262	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F8A8	E2D7C5C3C9C6C9C5	F8D9	6263	DC	CL050'SPECIFIED IN PUT OR MAT PUT STATEMENTS IS PRINTED '		
	F8DA	D6D540E3C8C540D7	F8E7	6264	DC	CL014'ON THE PRINTER'		
					6265	*		
	F8E8	0018		F8E9	6266	DC	IL2'024'	COUNT FIELD FOR SDF
	F8EA	0100		F8EB	6267	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	F8EC	0040		F8ED	6268	DC	IL2'064'	LENGTH OF TEXT LINE
	F8EE	00		F8EE	6269	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	F8EF	E3C8C5D540E3C8C5	F8FF	6270	DC	CL017'THEN THESE STATEM'		
					6272	*****		
					6273	***** START OF NEW SECTOR 250 *****		
					6274	*****		
	F900				6275	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	F900	00	F900	6276	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	MOD	00	18/07/22	PAGE	115
					6277	*							
F901	0033			F902	6278	DC	IL2'051'						COUNT FIELD FOR SDF
F903	0200			F904	6279	DC	AL2(256*@SLAST)						TYPE BYTES OF SDF
F905	C5D5E3E240C1D9C5	F933	6280	DC	6281	*	CL047'ENTS ARE EXECUTED.						WHEN A ''REF-FILENAME'' AND AN'
F934	0046			F935	6282	DC	IL2'070'						COUNT FIELD FOR SDF
F936	0000			F937	6283	DC	AL2(256*@SONLY)						TYPE BYTES OF SDF
F938	003F			F939	6284	DC	IL2'063'						LENGTH OF TEXT LINE
F93A	00			F93A	6285	DC	AL1(KHEPRT)						TYPE INDR FOR TEXT LINE
F93B	7DD6D3C460D9C5C6	F96A	6286	DC	6287	DC	CL048''OLD-REF-FILENAME'' (XFILE,OUTFILE) ARE SPECIFIED'						
F96B	40C9D540C1D540C1	F979	6287	DC	6288	*	CL015' IN AN ALLOCATE'						
F97A	0042			F97B	6289	DC	IL2'066'						COUNT FIELD FOR SDF
F97C	0000			F97D	6290	DC	AL2(256*@SONLY)						TYPE BYTES OF SDF
F97E	003B			F97F	6291	DC	IL2'059'						LENGTH OF TEXT LINE
F980	00			F980	6292	DC	AL1(KHEPRT)						TYPE INDR FOR TEXT LINE
F981	C3D6D4D4C1D5C46B	F9B0	6293	DC	6294	DC	CL048'COMMAND, A PREVIOUSLY ALLOCATED ''REF-FILENAME'' ('						
F9B1	D6E4E3C6C9D3C55D	F9BB	6294	DC	6295	*	CL011'OUTFILE) IS'						
F9BC	0044			F9BD	6296	DC	IL2'068'						COUNT FIELD FOR SDF
F9BE	0000			F9BF	6297	DC	AL2(256*@SONLY)						TYPE BYTES OF SDF
F9C0	003D			F9C1	6298	DC	IL2'061'						LENGTH OF TEXT LINE
F9C2	00			F9C2	6299	DC	AL1(KHEPRT)						TYPE INDR FOR TEXT LINE
F9C3	C3C8C1D5C7C5C440	F9F2	6300	DC	6301	DC	CL048'CHANGED TO THE ''REF-FILENAME'' (XFILE) BY THE CUR'						
F9F3	D9C5D5E340C3D6D4	F9FF	6301	DC	6303	*****							
					6304	*****	START OF NEW SECTOR 251						*****
					6305	*****							
FA00					6306	ORG	*,256,0						ORG ON NEXT SCTR BOUNDARY
FA00	00			FA00	6307	DC	AL1(T1HLNK)						LINK BYTE TO NEXT SECTOR
					6308	*							
FA01	0045			FA02	6309	DC	IL2'069'						COUNT FIELD FOR SDF
FA03	0000			FA04	6310	DC	AL2(256*@SONLY)						TYPE BYTES OF SDF
FA05	003E			FA06	6311	DC	IL2'062'						LENGTH OF TEXT LINE
FA07	00			FA07	6312	DC	AL1(KHEPRT)						TYPE INDR FOR TEXT LINE
FA08	C6E4D9E3C8C5D940	FA39	6313	DC	6314	DC	CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '						
FA3A	D7E4C2D3C9C3C1E3	FA45	6314	DC	6315	*	CL012'PUBLICATION, '						
FA46	0011			FA47	6316	DC	IL2'017'						COUNT FIELD FOR SDF
FA48	0000			FA49	6317	DC	AL2(256*@SONLY)						TYPE BYTES OF SDF
FA4A	000A			FA4B	6318	DC	IL2'010'						LENGTH OF TEXT LINE
FA4C	00			FA4C	6319	DC	AL1(KHEPRT)						TYPE INDR FOR TEXT LINE
FA4D	C7C3F3F460F0F0F0	FA56	6320	DC	6321	*	CL010'GC34-0001.'						
					6322	*	END OF TEXT LINES FOR BLOCK						
					6323	*							
FA57	0008			FA58	6324	DC	IL2'008'						COUNT FIELD FOR SDF
FA59	0000			FA5A	6325	DC	AL2(256*@SONLY)						TYPE BYTES OF SDF
FA5B	0000			FA5C	6326	DC	IL2'000'						NUMBER OF RESPONSES
FA5D	01			FA5D	6327	DC	AL1(KHECHS)						TYPE INDR FOR BRANCH TBL
FA5E	00			FA5E	6328	DC	AL1(T1HDUM)						DUMMY DATA FOR BLANK LINE
					6330	*****							
					6331	*	TEXT FOR BLOCK NO. 3235						*
					6332	*****							

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 116
				FA5F	6333	T2H180 EQU	*	START ADDR FOR BLOCK
					6334	*		
	FA5F	0047		FA60	6335	DC	IL2'071'	COUNT FIELD FOR SDF
	FA61	0000		FA62	6336	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FA63	0040		FA64	6337	DC	IL2'064'	LENGTH OF TEXT LINE
	FA65	00		FA65	6338	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FA66	C140E3C5D4D7D6D9		FA97	6339	DC	CL050'A TEMPORARY DISK DATA FILE IS ONE THAT IS DEFINED '	
	FA98	C2E840C1D540C1D3		FAA5	6340	DC	CL014'BY AN ALLOCATE'	
					6341	*		
	FAA6	003C		FAA7	6342	DC	IL2'060'	COUNT FIELD FOR SDF
	FAA8	0000		FAA9	6343	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FAAA	0035		FAAB	6344	DC	IL2'053'	LENGTH OF TEXT LINE
	FAAC	00		FAAC	6345	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FAAD	C3D6D4D4C1D5C440		FADE	6346	DC	CL050'COMMAND AND IS CREATED AND USED ONLY DURING <PROGR'	
	FADF	C1D46E		FAE1	6347	DC	CL003'AM>'	
					6348	*		
	FAE2	001E		FAE3	6349	DC	IL2'030'	COUNT FIELD FOR SDF
	FAE4	0100		FAE5	6350	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	FAE6	0040		FAE7	6351	DC	IL2'064'	LENGTH OF TEXT LINE
	FAE8	00		FAE8	6352	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FAE9	4CC5E7C5C3E4E3C9		FAFF	6353	DC	CL023'<EXECUTION>. A TEMPORAR'	
					6355	*****		
					6356	***** START OF NEW SECTOR 252 *****		
					6357	*****		
	FB00				6358	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	FB00	00		FB00	6359	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
					6360	*		
	FB01	002D		FB02	6361	DC	IL2'045'	COUNT FIELD FOR SDF
	FB03	0200		FB04	6362	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	FB05	E840C4C1E3C140C6		FB2D	6363	DC	CL041'Y DATA FILE IS SPECIFIED BY THE ''SCRATCH''	
					6364	*		
	FB2E	0032		FB2F	6365	DC	IL2'050'	COUNT FIELD FOR SDF
	FB30	0000		FB31	6366	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FB32	002B		FB33	6367	DC	IL2'043'	LENGTH OF TEXT LINE
	FB34	00		FB34	6368	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FB35	D7C1D9C1D4C5E3C5		FB5F	6369	DC	CL043'PARAMETER IN AN ALLOCATE COMMAND. EXAMPLES:'	
					6370	*		
	FB60	0008		FB61	6371	DC	IL2'008'	COUNT FIELD FOR SDF
	FB62	0000		FB63	6372	DC	AL2(256*@SONLY)	TYPE BYTES OF SAR
	FB64	0000		FB65	6373	DC	IL2'000'	LENGTH OF TEXT LINE
	FB66	00		FB66	6374	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FB67	00		FB67	6375	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					6376	*		
	FB68	0008		FB69	6377	DC	IL2'008'	COUNT FIELD FOR SDF
	FB6A	0000		FB6B	6378	DC	AL2(256*@SONLY)	TYPE BYTES OF SAR
	FB6C	0000		FB6D	6379	DC	IL2'000'	LENGTH OF TEXT LINE
	FB6E	00		FB6E	6380	DC	AL1(KHEPRT)	TYPE VCR FOR TEXT LINE
	FB6F	00		FB6F	6381	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					6382	*		
	FB70	0008		FB71	6383	DC	IL2'008'	COUNT FIELD FOR SDF
	FB72	0000		FB73	6384	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FB74	0000		FB75	6385	DC	IL2'000'	LENGTH OF TEXT LINE
	FB76	00		FB76	6386	DC	AL1(KHEPRT)	TYPE VCR FOR TEXT LINE
	FB77	00		FB77	6387	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
					6388	*		

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 117
FB78	0021		FB79	6389	DC	IL2'033'	COUNT FIELD FOR SDF
FB7A	0000		FB7B	6390	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FB7C	001A		FB7D	6391	DC	IL2'026'	LENGTH OF TEXT LINE
FB7E	00		FB7E	6392	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FB7F	C1D3D3D6C3C1E3C5		FB98	6393	DC	CL026'ALLOCATE (OUTFILE),SCRATCH'	
				6394	*		
FB99	002D		FB9A	6395	DC	IL2'045'	COUNT FIELD FOR SDF
FB9B	0000		FB9C	6396	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FB9D	0026		FB9E	6397	DC	IL2'038'	LENGTH OF TEXT LINE
FB9F	00		FB9F	6398	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FBA0	C1D3D3D6C3C1E3C5		FBC5	6399	DC	CL038'ALLOCATE (INFILE,OUTFILE),DISK,SCRATCH'	
				6400	*		
FBC6	0025		FBC7	6401	DC	IL2'037'	COUNT FIELD FOR SDF
FBC8	0000		FBC9	6402	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FBCA	001E		FBCB	6403	DC	IL2'030'	LENGTH OF TEXT LINE
FBCC	00		FBCC	6404	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FBCD	C1D3D3D6C3C1E3C5		FBEA	6405	DC	CL030'ALLOCATE (OUTFILE),SCRATCH,NEW'	
				6406	*		
FBEB	0015		FBEC	6407	DC	IL2'021'	COUNT FIELD FOR SDF
FBED	0100		FBEE	6408	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
FBEF	0023		FBF0	6409	DC	IL2'035'	LENGTH OF TEXT LINE
FBF1	00		FBF1	6410	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FBF2	C1D3D3D6C3C1E3C5		FBFF	6411	DC	CL014'ALLOCATE (OUTF'	
				6413	*****		
				6414	***** START OF NEW SECTOR 253 *****		
				6415	*****		
FC00				6416	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
FC00	00		FC00	6417	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6418	*		
FC01	0019		FC02	6419	DC	IL2'025'	COUNT FIELD FOR SDF
FC03	0200		FC04	6420	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
FC05	C9D3C55D6BE2C3D9		FC19	6421	DC	CL021'ILE),SCRATCH,SPACE(5)'	
				6422	*		
FC1A	0008		FC1B	6423	DC	IL2'008'	COUNT FIELD FOR SDF
FC1C	0000		FC1D	6424	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FC1E	0000		FC1F	6425	DC	IL2'000'	LENGTH OF TEXT LINE
FC20	00		FC20	6426	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FC21	00		FC21	6427	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
				6428	*		
FC22	0008		FC23	6429	DC	IL2'008'	COUNT FIELD FOR SDF
FC24	0000		FC25	6430	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FC26	0000		FC27	6431	DC	IL2'000'	LENGTH OF TEXT LINE
FC28	00		FC28	6432	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FC29	00		FC29	6433	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6434	*		
FC2A	0008		FC2B	6435	DC	IL2'008'	COUNT FIELD FOR SEW
FC2C	0000		FC2D	6436	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FC2E	0000		FC2F	6437	DC	IL2'000'	LENGTH OF TEXT LINE
FC30	00		FC30	6438	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FC31	00		FC31	6439	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6440	*		
FC32	0046		FC33	6441	DC	IL2'070'	COUNT FIELD FOR SDF
FC34	0000		FC35	6442	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FC36	003F		FC37	6443	DC	IL2'063'	LENGTH OF TEXT LINE
FC38	00		FC38	6444	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 118
FC39	E3C8C5407DD9C5C6	FC68	6445	DC	CL048	'THE ' 'REF-FILENAME' ' (OUTFILE, IN THE FIRST EXAMPL'		
FC69	C55D40E2D7C5C3C9	FC77	6446	DC	CL015	'E) SPECIFIED IN'		
			6447	*				
FC78	0041	FC79	6448	DC	IL2	'065'	COUNT FIELD FOR SDF	
FC7A	0000	FC7B	6449	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF	
FC7C	003A	FC7D	6450	DC	IL2	'058'	LENGTH OF TEXT LINE	
FC7E	00	FC7E	6451	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE	
FC7F	E3C8C9E240C3D6D4	FCAE	6452	DC	CL048	'THIS COMMAND IS THE SAME ' 'REF-FILENAME' ' SPECIFIE'		
FCAF	C440C9D540C2C1E2	FCB8	6453	DC	CL010	'D IN BASIC'		
			6454	*				
FCB9	0045	FCBA	6455	DC	IL2	'069'	COUNT FIELD FOR SDF	
FCBB	0000	FCBC	6456	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF	
FCBD	003E	FCBE	6457	DC	IL2	'062'	LENGTH OF TEXT LINE	
FCBF	00	FCBF	6458	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE	
FCC0	4CC7C5E36E6B404C	FCF1	6459	DC	CL050	'<GET>, <MAT GET>, <PUT>, <MAT PUT>, <RESET>, OR <C'		
FCF2	D3D6E2C56E40C9D5	FCFD	6460	DC	CL012	'LOSE> INPUT/'		
			6461	*				
FCFE	80	FCFE	6462	DC	AL1	(@SNULL)	NULL SDF INDR	
			6464	*****				
			6465	*****	START OF NEW SECTOR 254		*****	
			6466	*****				
FD00			6467	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY	
FD00	00	FD00	6468	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR	
			6469	*				
FD01	0044	FD02	6470	DC	IL2	'068'	COUNT FIELD FOR SDF	
FD03	0000	FD04	6471	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF	
FD05	003D	FD06	6472	DC	IL2	'061'	LENGTH OF TEXT LINE	
FD07	00	FD07	6473	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE	
FD08	D6E4E3D7E4E340E2	FD39	6474	DC	CL050	'OUTPUT STATEMENTS THAT REFERENCE THIS DATA FILE. W'		
FD3A	C8C5D540C1407DD9	FD44	6475	DC	CL011	'HEN A ' 'REF-'		
			6476	*				
FD45	0043	FD46	6477	DC	IL2	'067'	COUNT FIELD FOR SDF	
FD47	0000	FD48	6478	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF	
FD49	003C	FD4A	6479	DC	IL2	'060'	LENGTH OF TEXT LINE	
FD4B	00	FD4B	6480	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE	
FD4C	C6C9D3C5D5C1D4C5	FD7A	6481	DC	CL047	'FILENAME' ' AND AN ' 'OLD-REF-FILENAME' ', (INFILE,OU'		
FD7B	C6C9D3C55D40C9D5	FD87	6482	DC	CL013	'FILE) IN THE'		
			6483	*				
FD88	0044	FD89	6484	DC	IL2	'068'	COUNT FIELD FOR SDF	
FD8A	0000	FD8B	6485	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF	
FD8C	003D	FD8D	6486	DC	IL2	'061'	LENGTH OF TEXT LINE	
FD8E	00	FD8E	6487	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE	
FD8F	E2C5C3D6D5C440C5	FDC0	6488	DC	CL050	'SECOND EXAMPLE, ARE SPECIFIED IN AN ALLOCATE COMMA'		
FDC1	D5C46B40C140D7D9	FDCB	6489	DC	CL011	'ND, A PREY-'		
			6490	*				
FDCC	0034	FDCD	6491	DC	IL2	'052'	COUNT FIELD FOR SDF	
FDCE	0100	FDCF	6492	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF	
FDD0	003B	FDD1	6493	DC	IL2	'059'	LEWIN OF TEXT LINE	
FDD2	00	FDD2	6494	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE	
FDD3	E2C9D6E4E2D3E840	FDFE	6495	DC	CL045	'SIOUSLY ALLOCATED ' 'REF-FILENANE' ' (OUTFILE) IS '		
			6497	*****				
			6498	*****	START OF NEW SECTOR 255		*****	
			6499	*****				
FE00			6500	ORG	*,256,0		ORG ON NEXT SCTR BOUNDARY	

##T2BH -- HELP FILES - PART 2B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	18/07/22	PAGE 119
FE00	00			FE00	6501	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					6502	*				
FE01	0012			FE02	6503	DC	IL2'018'			COUNT FIELD FOR SDF
FE03	0200			FE04	6504	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
FE05	C3C8C1D5C7C5C440			FE12	6505	DC	CL014'CHANGED TO THE'			
					6506	*				
FE13	0035			FE14	6507	DC	IL2'053'			COUNT FIELD FOR SDF
FE15	0000			FE16	6508	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FE17	002E			FE18	6509	DC	IL2'046'			LENGTH OF TEXT LINE
FE19	00			FE19	6510	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FE1A	7DD9C5C660C6C9D3			FE47	6511	DC	CL046'' 'REF-FILENAME'' (INFILE) BY THE CURRENT COMMAND'			
					6512	*				
FE48	0008			FE49	6513	DC	IL2'008'			COUNT FIELD FOR SDF
FE4A	0000			FE4B	6514	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FE4C	0000			FE4D	6515	DC	IL2'000'			LENGTH OF TEXT LINE
FE4E	00			FE4E	6516	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FE4F	00			FE4F	6517	DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
					6518	*				
FE50	0043			FE51	6519	DC	IL2'067'			COUNT FIELD FOR SDF
FE52	0000			FE53	6520	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FE54	003C			FE55	6521	DC	IL2'060'			LENGTH OF TEXT LINE
FE56	00			FE56	6522	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FE57	E3C8C5407DE2C3D9			FE84	6523	DC	CL046'THE ''SCRATCH'' AND ''NEW'' PARAMETERS INDICATE TH'			
FE85	C1E340C140E3C5D4			FE92	6524	DC	CL014'AT A TEMPORARY'			
					6525	*				
FE93	0043			FE94	6526	DC	IL2'067'			COUNT FIELD FOR SDF
FE95	0000			FE96	6527	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FE97	003C			FE98	6528	DC	IL2'060'			LENGTH OF TEXT LINE
FE99	00			FE99	6529	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FE9A	C4C9E2D240C4C1E3			FECB	6530	DC	CL050'DISK DATA FILE IS BEING DEFINED. SINCE A TEMPORARY'			
FECC	40C4C9E2D240C6C9			FED5	6531	DC	CL010' DISK FILE'			
					6532	*				
FED6	002A			FED7	6533	DC	IL2'042'			COUNT FIELD FOR SDF
FED8	0100			FED9	6534	DC	AL2(256*@SIST)			TYPE BYTES OF SDF
FEDA	0032			FEDB	6535	DC	IL2'050'			LENGTH OF TEXT LINE
FEDC	00			FEDC	6536	DC	AL1(KHEPRT)			TYPE indr FOR TEXT LINE
FEDD	C9E240C2E840C4C5			FEFF	6537	DC	CL035'IS BY DEFINITION A NEW FILE, THE OP'			
					6539	*****				
					6540	*****	START OF NEW SECTOR 256			*****
					6541	*****				
FF00					6542	ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
FF00	00			FF00	6543	DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
					6544	*				
FF01	001B			FF02	6545	DC	IL2'027'			COUNT FIELD FOR SDF
FF03	0200			FF04	6546	DC	AL2(256*@SLAST)			TYPE BYTES OF SDF
FF05	E3C9D6D5C1D340D5			FF1B	6547	DC	CL023'TIONAL NEW PARAMETER IS'			
					6548	*				
FF1C	0045			FF1D	6549	DC	IL2'069'			COUNT FIELD FOR SDF
FF1E	0000			FF1F	6550	DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FF20	003E			FF21	6551	DC	IL2'062'			LENGTH OF TEXT LINE
FF22	00			FF22	6552	DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FF23	C1E2E2E4D4C5C440			FF51	6553	DC	CL047'ASSUMED WHEN OMITTED. THE ''SPACE'' PARAMETER, ''S'			
FF52	D7C1C3C54DE25D7D			FF60	6554	DC	CL015'PACE(S)'' IN THE'			
					6555	*				
FF61	0041			FF62	6556	DC	IL2'065'			COUNT FIELD FOR SDF

ERR LOC		OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 18/07/22 PAGE 120	
FF63	0000		FF64	6557	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF	
FF65	0032		FF66	6558	DC	IL2'050'	LENGTH OF TEXT LINE	
FF67	00		FF67	6559	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
FF68	C6D6E4D9E3C840C5	FF99	6560	DC		CL050'FOURTH EXAMPLE, SPECIFIES THE NUMBER OF <DISK UNIT'		
FF9A	E26E40C2C5C9D5C7	FFA1	6561	DC		CL008'S> BEING'		
			6562	*				
FFA2	0045	FFA3	6563	DC		IL2'069'	COUNT FIELD FOR SDF	
FFA4	0000	FFA5	6564	DC		AL2(256*@SONLY)	TYPE BYTES OF SDF	
FFA6	003D	FFA7	6565	DC		IL2'061'	LENGTH OF TEXT LINE	
FFA8	00	FFA8	6566	DC		AL1(KHEPRT)	TYPE indr FOR TEXT LINE	
FFA9	D9C5E2C5D9E5C5C4	FFDA	6567	DC		CL050'RESERVED FOR THE DATA FILE. IF THIS PARAMETER IS N'		
FFDB	D6E340E4E2C5C46B	FFE5	6568	DC		CL011'OT USED, TO'		
			6569	*				
FFE6	001A	FFE7	6570	DC		IL2'026'	COUNT FIELD FOR SDF	
FFE8	0100	FFE9	6571	DC		AL2(256*@SIST)	TYPE BYTES OF SDF	
FFEA	003D	FFEB	6572	DC		IL2'061'	LENGTH OF TEXT LINE	
FFEC	00	FFEC	6573	DC		AL1(KHEPRT)	TYPE INDR FOR TEXT LINE	
FFED	C4C9E2D240E4D5C9	FFFF	6574	DC		CL019'DISK UNITS ARE AUTO'		
			6575	*				
			6576		PRINT ON			
		FFFF	6577		END			

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY = 0

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 18/07/22 PAGE 121

##T2BH	001	8000	0001												
@SIST	001	0001	0023	0323	0353	0426	0463	0500	0571	0621	0657	0687	0764	0814	0845
				0977	1022	1059	1126	1157	1208	1275	1371	1439	1489	1526	1576
				1635	1709	1767	1817	1854	1918	1983	2093	2170	2207	2327	2449
				2500	2591	2629	2666	2746	2823	2853	2904	2956	3061	3099	3149
				3187	3237	3357	3388	3438	3488	3571	3637	3679	3716	3768	3880
				3930	4042	4073	4159	4285	4322	4376	4417	4496	4534	4577	4767
				4804	4867	4904	4976	5014	5064	5101	5143	5174	5211	5277	5314
				5363	5435	5472	5609	5646	5683	5769	5829	5884	5915	5965	6043
				6074	6111	6160	6230	6267	6350	6408	6492	6534	6571		
@SLAST	001	0002	0025	0278	0334	0365	0438	0475	0512	0583	0632	0669	0700	0776	0826
				0857	0989	1034	1071	1138	1170	1220	1288	1383	1451	1501	1538
				1588	1647	1721	1779	1829	1866	1930	1996	2105	2182	2219	2340
				2462	2512	2604	2641	2678	2758	2835	2866	2917	2968	3074	3111
				3162	3199	3249	3369	3401	3450	3501	3583	3649	3691	3729	3780
				3892	3942	4054	4086	4171	4297	4334	4388	4429	4509	4546	4589
				4779	4816	4879	4916	4989	5026	5076	5113	5155	5186	5223	5289
				5326	5375	5447	5484	5621	5658	5695	5781	5841	5896	5928	5978
@SNULL	001	0080	0026	6055	6086	6123	6172	6242	6279	6362	6420	6504	6546		
				0910	2038	2268	2396	3014	3297	3607	3844	3994	4129	4213	4466
				4646	4737	4946	5247	5719	6462						
@SONLY	001	0000	0024	0282	0289	0296	0303	0311	0339	0346	0369	0375	0381	0387	0393
				0399	0407	0419	0442	0449	0456	0479	0486	0493	0516	0522	0528
				0534	0540	0546	0552	0558	0564	0587	0594	0601	0609	0636	0643
				0650	0673	0680	0704	0709	0715	0721	0727	0733	0739	0745	0751
				0757	0781	0788	0795	0803	0831	0838	0861	0867	0873	0879	0885
				0891	0897	0903	0919	0942	0949	0958	0970	0996	1008	1015	1038
				1045	1052	1075	1081	1087	1093	1099	1107	1119	1143	1150	1174
				1182	1194	1201	1224	1231	1237	1243	1249	1255	1263	1292	1299
				1305	1312	1327	1339	1346	1353	1359	1365	1389	1404	1411	1420
				1432	1455	1462	1469	1477	1505	1512	1519	1542	1550	1562	1569
				1593	1599	1605	1613	1628	1651	1657	1664	1670	1676	1682	1690
				1702	1725	1731	1737	1743	1749	1755	1761	1785	1796	1803	1810
				1833	1840	1847	1870	1876	1882	1888	1894	1900	1906	1912	1934
				1940	1948	1976	2000	2007	2014	2021	2027	2033	2047	2055	2072
				2079	2086	2110	2116	2122	2128	2134	2140	2146	2152	2158	2164
				2186	2193	2200	2223	2230	2238	2250	2257	2263	2277	2283	2289
				2295	2301	2307	2313	2320	2344	2353	2365	2372	2379	2385	2391
				2405	2411	2417	2423	2429	2435	2442	2468	2479	2486	2493	2516
				2522	2528	2534	2540	2546	2552	2558	2566	2608	2615	2622	2645
				2652	2659	2682	2688	2694	2700	2706	2712	2720	2732	2739	2762
				2768	2774	2780	2786	2792	2798	2804	2810	2816	2839	2846	2870
				2877	2885	2897	2921	2928	2935	2944	2972	2979	2985	2991	2997
				3003	3009	3023	3029	3035	3041	3047	3054	3078	3085	3092	3115
				3122	3129	3137	3166	3173	3180	3203	3210	3218	3230	3254	3261
				3268	3274	3280	3286	3292	3306	3312	3318	3324	3330	3336	3342
				3350	3374	3381	3405	3411	3417	3424	3431	3454	3461	3469	3481
				3505	3511	3517	3523	3529	3535	3541	3547	3553	3559	3565	3587
				3594	3601	3616	3623	3630	3653	3659	3665	3672	3695	3702	3709
				3735	3747	3754	3761	3784	3791	3797	3803	3809	3815	3821	3827
				3833	3839	3853	3859	3866	3873	3898	3909	3916	3923	3946	3953
				3959	3965	3971	3977	3983	3989	4003	4009	4015	4021	4028	4035
				4059	4066	4090	4097	4104	4112	4123	4138	4145	4152	4175	4182
				4189	4196	4202	4208	4222	4228	4234	4240	4246	4252	4258	4265
				4273	4301	4308	4315	4338	4345	4352	4358	4364	4370	4392	4398
				4405	4411	4435	4447	4454	4461	4475	4482	4489	4513	4520	4527

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 18/07/22 PAGE 122

				4550	4556	4563	4570	4593	4599	4605	4611	4617	4623	4629	4635
				4641	4655	4662	4668	4674	4680	4686	4694	4731	4746	4753	4760
				4783	4790	4797	4819	4826	4833	4846	4853	4860	4883	4890	4897
				4920	4926	4933	4940	4955	4962	4969	4993	5000	5007	5030	5038
				5050	5057	5080	5087	5094	5117	5123	5129	5136	5160	5167	5190
				5197	5204	5227	5234	5241	5256	5263	5270	5293	5300	5307	5330
				5337	5345	5356	5380	5386	5392	5398	5404	5410	5416	5422	5428
				5451	5458	5465	5490	5502	5509	5516	5523	5529	5535	5547	5553
				5559	5565	5571	5578	5584	5590	5596	5602	5626	5633	5640	5662
				5669	5676	5699	5706	5713	5728	5735	5742	5749	5757	5786	5793
				5799	5805	5811	5817	5823	5845	5851	5857	5863	5870	5877	5901
				5908	5932	5940	5951	5958	5982	5988	5994	6000	6006	6012	6018
				6024	6030	6036	6060	6067	6090	6097	6104	6127	6135	6146	6153
				6176	6182	6188	6194	6200	6206	6212	6218	6224	6246	6253	6260
				6283	6290	6297	6310	6317	6325	6336	6343	6366	6372	6378	6384
				6390	6396	6402	6424	6430	6436	6442	6449	6456	6471	6478	6485
				6508	6514	6520	6527	6550	6557	6564					
KHECHS	001	0001	0018	0313	0409	0611	0805	0921	0960	0998	1109	1184	1265	1329	1391
				1422	1479	1552	1615	1692	1787	1950	2057	2240	2355	2470	2568
				2722	2887	2946	3139	3220	3471	3737	3900	4114	4275	4437	4696
				5040	5347	5492	5759	5942	6137	6327					
KHENDT	001	00FF	0019												
KHEPRT	001	0000	0017	0284	0291	0298	0305	0325	0341	0348	0355	0371	0377	0383	0389
				0395	0401	0421	0428	0444	0451	0458	0465	0481	0488	0495	0502
				0518	0524	0530	0536	0542	0548	0554	0560	0566	0573	0589	0596
				0603	0623	0638	0645	0652	0659	0675	0682	0689	0706	0711	0717
				0723	0729	0735	0741	0747	0753	0759	0766	0783	0790	0797	0816
				0833	0840	0847	0863	0869	0875	0881	0887	0893	0899	0905	0944
				0951	0972	0979	1010	1017	1024	1040	1047	1054	1061	1077	1083
				1089	1095	1101	1121	1128	1145	1152	1159	1176	1196	1203	1210
				1226	1233	1239	1245	1251	1257	1277	1294	1301	1307	1314	1341
				1348	1355	1361	1367	1373	1406	1413	1434	1441	1457	1464	1471
				1491	1507	1514	1521	1528	1544	1564	1571	1578	1595	1601	1607
				1630	1637	1653	1660	1666	1672	1678	1684	1704	1711	1727	1733
				1739	1745	1751	1757	1763	1769	1798	1805	1812	1819	1835	1842
				1849	1856	1872	1878	1884	1890	1896	1902	1908	1914	1920	1936
				1942	1978	1985	2002	2009	2016	2023	2029	2035	2049	2074	2081
				2088	2095	2112	2118	2124	2130	2136	2142	2148	2154	2160	2166
				2172	2188	2195	2202	2209	2225	2232	2252	2259	2265	2279	2285
				2291	2297	2303	2309	2315	2322	2329	2346	2367	2374	2381	2387
				2393	2407	2413	2419	2425	2431	2437	2444	2451	2481	2488	2495
				2502	2518	2524	2530	2536	2542	2548	2554	2560	2593	2610	2617
				2624	2631	2647	2654	2661	2668	2684	2690	2696	2702	2708	2714
				2734	2741	2748	2764	2770	2776	2782	2788	2794	2800	2806	2812
				2818	2825	2841	2848	2855	2872	2879	2899	2906	2923	2930	2937
				2958	2974	2981	2987	2993	2999	3005	3011	3025	3031	3037	3043
				3049	3056	3063	3080	3087	3094	3101	3117	3124	3131	3151	3168
				3175	3182	3189	3205	3212	3232	3239	3256	3263	3270	3276	3282
				3288	3294	3308	3314	3320	3326	3332	3338	3345	3352	3359	3376
				3383	3390	3407	3413	3419	3426	3433	3440	3456	3463	3483	3491
				3507	3513	3519	3525	3531	3537	3543	3549	3555	3561	3567	3573
				3589	3596	3603	3618	3625	3632	3639	3655	3661	3667	3674	3681
				3697	3704	3711	3719	3749	3756	3763	3770	3786	3793	3799	3805
				3811	3817	3823	3829	3835	3841	3855	3861	3868	3875	3882	3911
				3918	3925	3932	3948	3955	3961	3967	3973	3979	3985	3991	4005
				4011	4017	4023	4030	4037	4044	4061	4068	4075	4092	4099	4106

CROSS REFERENCE															
SYMBOL	LEN	VALUE	DEFN	REFERENCES						VER 15, MOD 00 18/07/22 PAGE 123					
				4125	4140	4147	4154	4161	4177	4184	4191	4198	4204	4210	4224
				4230	4236	4242	4248	4254	4260	4267	4287	4303	4310	4317	4324
				4340	4347	4354	4360	4366	4372	4378	4394	4400	4407	4413	4419
				4449	4456	4463	4477	4484	4491	4498	4515	4522	4529	4536	4552
				4558	4565	4572	4579	4595	4601	4607	4613	4619	4625	4631	4637
				4643	4658	4664	4670	4676	4682	4688	4733	4748	4755	4762	4769
				4785	4792	4799	4806	4821	4828	4835	4848	4855	4862	4869	4885
				4892	4899	4906	4922	4928	4935	4942	4957	4964	4971	4978	4995
				5002	5009	5016	5032	5052	5059	5066	5082	5089	5096	5103	5119
				5125	5131	5138	5145	5162	5169	5176	5192	5199	5206	5213	5229
				5236	5243	5258	5265	5272	5279	5295	5302	5309	5316	5332	5339
				5358	5365	5382	5388	5394	5400	5406	5412	5418	5424	5430	5437
				5453	5460	5467	5474	5504	5511	5518	5525	5531	5537	5549	5555
				5561	5567	5574	5580	5586	5592	5598	5604	5611	5628	5635	5642
				5648	5664	5671	5678	5685	5701	5708	5715	5730	5737	5744	5751
				5771	5788	5795	5801	5807	5813	5819	5825	5831	5847	5853	5859
				5865	5872	5879	5886	5903	5910	5917	5934	5953	5960	5967	5984
				5990	5996	6002	6008	6014	6020	6026	6032	6038	6045	6062	6069
				6076	6092	6099	6106	6113	6129	6148	6155	6162	6178	6184	6190
				6196	6202	6208	6214	6220	6226	6232	6248	6255	6262	6269	6285
				6292	6299	6312	6319	6338	6345	6352	6368	6374	6380	6386	6392
				6398	6404	6410	6426	6427	6432	6438	6444	6451	6458	6473	6480
				6487	6494	6510	6516	6522	6529	6536	6552	6559	6566	6573	
T1HDEK	001	0000	0039	0922	0924	0926	0928	0930	0932	1955	1957	1963	1965	1967	2571
				2575	4701	4709	4711								
T1HDUM	001	0000	0030	0314	0378	0384	0390	0410	0519	0525	0531	0549	0555	0561	0612
				0712	0718	0724	0742	0748	0754	0806	0870	0961	0999	1084	1090
				1096	1110	1185	1240	1246	1252	1266	1330	1362	1423	1480	1553
				1596	1654	1693	1734	1788	1879	2024	2119	2125	2131	2155	2161
				2167	2241	2266	2280	2286	2298	2304	2310	2356	2388	2394	2408
				2420	2426	2432	2471	2519	2685	2691	2697	2723	2765	2771	2777
				2801	2807	2813									

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 18/07/22 PAGE 124

T1H006	001	1683	0052	
T1H007	001	17F2	0053	
T1H008	001	1A5D	0054	
T1H009	001	1F3F	0055	2576
T1H010	001	2236	0056	1956
T1H011	001	2363	0057	
T1H012	001	278F	0058	
T1H013	001	2D67	0059	1958
T1H014	001	2F72	0060	
T1H015	001	3089	0061	
T1H016	001	347F	0062	
T1H017	001	3741	0063	
T1H018	001	3985	0064	
T1H019	001	3B3B	0065	
T1H020	001	3CA7	0066	
T1H021	001	4032	0067	1968
T1H022	001	4952	0068	
T1H023	001	4C17	0069	
T1H024	001	511A	0070	
T1H025	001	53C6	0071	
T1H026	001	5A89	0072	
T1H027	001	5E27	0073	
T1H028	001	6449	0074	
T1H029	001	677B	0075	
T1H030	001	6CAB	0076	
T1H031	001	6D27	0077	
T1H032	001	6E09	0078	
T1H033	001	6EB8	0079	
T1H034	001	706B	0080	
T1H035	001	748D	0081	
T1H036	001	7683	0082	
T1H037	001	77A2	0083	
T1H038	001	7879	0084	
T1H039	001	7A59	0085	
T1H040	001	7AD6	0086	
T1H041	001	7CB0	0087	
T1H042	001	7E3B	0088	
T1H043	001	7FD8	0089	0927
T1H044	001	83BC	0091	
T1H045	001	8701	0092	
T1H046	001	88E2	0093	
T1H047	001	8AB4	0094	
T1H048	001	8D60	0095	
T1H049	001	92DE	0096	
T1H050	001	9381	0097	
T1H051	001	96CA	0098	4702
T1H052	001	99C9	0099	4710
T1H053	001	9D31	0100	4712
T1H054	001	A009	0101	
T1H055	001	A584	0102	
T1H056	001	A696	0103	
T1H057	001	AB2C	0104	
T1H058	001	AD77	0105	1964
T1H059	001	AF7D	0106	
T1H060	001	B24C	0107	
T1H061	001	B626	0108	1966

CROSS REFERENCE																
SYMBOL	LEN	VALUE	DEFN	REFERENCES	VER 15, MOD 00 18/07/22 PAGE 125											
T1H062	001	B87A	0109													
T1H063	001	BB19	0110	0923												
T1H064	001	C07B	0111	0925												
T1H065	001	C578	0112	0929												
T1H066	001	CA77	0113	0931												
T1H067	001	CE81	0114	0933												
T1H068	001	D2A5	0115													
T1H069	001	D430	0116													
T1H070	001	D857	0117													
T1H071	001	DAA0	0118													
T1H072	001	DB81	0119													
T1H073	001	DFEB	0120													
T1H074	001	E1B6	0121													
T1H075	001	E364	0122													
T1H076	001	E645	0123													
T1H077	001	E9F4	0124													
T1H078	001	EABE	0125													
T1H079	001	ED01	0126													
T1H080	001	EE8F	0127													
T1H081	001	F050	0128													
T1H082	001	F23F	0129													
T1H083	001	F409	0130													
T1H084	001	F5A0	0131													
T1H085	001	F7EE	0132													
T1H086	001	FA09	0133													
T1H087	001	FCD5	0134													
T1H088	001	FE01	0135													
T1H089	001	FE97	0136													
T2HDEK	001	0001	0040	1392 2579	1394 2581	1616 4699	1618 4713	1951 4717	1953	1959	1961	2058	2060	2062	2577	
T2H111	001	2036	0159	4718												
T2H122	001	4C22	0170	2582												
T2H123	001	4E2A	0171	1960												
T2H127	001	5872	0175	1962												
T2H138	001	80F7	0320													
T2H139	001	8283	0416													
T2H140	001	86D6	0618													
T2H141	001	8AF5	0811													
T2H142	001	8D1A	0939													
T2H143	001	8DAF	0967													
T2H144	001	8E44	1005													
T2H145	001	90A8	1116													
T2H146	001	9243	1191													
T2H147	001	93C2	1272													
T2H148	001	9509	1336													
T2H149	001	9616	1401	1393												
T2H150	001	96AA	1429	1395												
T2H151	001	97D6	1486													
T2H152	001	9973	1559													
T2H153	001	9A95	1625	1617												
T2H154	001	9BA7	1699	1619												
T2H155	001	9D17	1794													
T2H156	001	A07F	1973	1952												
T2H157	001	A225	2069	2059												

CROSS REFERENCE

VER 15, MOD 00 18/07/22 PAGE 126

SYMBOL	LEN	VALUE	DEFN	REFERENCES
T2H160	001	A915	2476	1954
T2H161	001	AABA	2588	
T2H162	001	AD5F	2729	4714
T2H163	001	B082	2894	
T2H164	001	B1DE	2953	4700
T2H165	001	B5C6	3146	
T2H166	001	B7AD	3227	2578
T2H167	001	BC9D	3478	
T2H168	001	C216	3744	
T2H169	001	C51D	3906	
T2H170	001	C9BB	4120	
T2H171	001	CCC8	4282	
T2H172	001	D02E	4444	
T2H173	001	D5B5	4728	
T2H174	001	DE42	5047	
T2H175	001	E6B1	5353	
T2H176	001	E91C	5499	
T2H177	001	EEF4	5766	2580
T2H178	001	F237	5948	
T2H179	001	F652	6143	
T2H180	001	FA5F	6333	
T3HDEK	001	0002	0041	2569 2573 4697 4703 4705 4707 4715 4719 4721
T3H181	001	006F	0230	
T3H182	001	06B0	0231	
T3H183	001	0FDE	0232	2574
T3H184	001	12D6	0233	
T3H185	001	1876	0234	
T3H186	001	1E7F	0235	
T3H187	001	23D5	0236	
T3H188	001	2727	0237	
T3H189	001	2A84	0238	4704
T3H190	001	2F73	0239	4706
T3H191	001	342C	0240	
T3H192	001	3948	0241	
T3H193	001	3C3C	0242	
T3H194	001	411C	0243	
T3H195	001	4436	0244	
T3H196	001	4886	0245	
T3H197	001	4BA3	0246	4720
T3H198	001	4EBB	0247	4722
T3H199	001	51AA	0248	
T3H200	001	55B9	0249	
T3H201	001	5867	0250	
T3H202	001	5AA3	0251	
T3H203	001	5DE4	0252	
T3H204	001	5FEF	0253	
T3H205	001	6149	0254	
T3H206	001	62D4	0255	
T3H207	001	6512	0256	
T3H208	001	67C3	0257	
T3H209	001	689F	0258	
T3H210	001	6A3C	0259	
T3H211	001	6DE8	0260	
T3H212	001	70F6	0261	
T3H213	001	740E	0262	2570
T3H214	001	76E7	0263	

CROSS REFERENCE

SYMBOL	LEN	VALUE	DEFN	REFERENCES	VER 15, MOD 00	18/07/22	PAGE 127
T3H215	001	7C31	0264				
T3H216	001	8031	0265				
T3H217	001	8218	0266	4698			
T3H218	001	89A9	0267	4708			
T3H219	001	8CF7	0268	4716			
T3H220	001	8EDD	0269				
T4HDEK	001	0003	0042				

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY = 0

OL105 I THE CODE LENGTH OF ##T2BH IS 32768 DECIMAL.
OL103 I TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS 161
NAME-##T2BH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-R,CATEGORY-000

START ADDRESS	CATEGORY	NAME AND ENTRY	CODE LENGTH HEXADECIMAL DECIMAL
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8000	0	##T2BH	8000 32768
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OL100 I THE TOTAL CORE USED BY ##T2BH IS 32768 DECIMAL.

OL101 I THE START CONTROL ADDRESS OF THIS MODULE IS 8000.

OL104 I TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS 129

NAME-##T2BH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-O

IN-P,LIBRARY-O

PE BYTES OF SDF

F772 0000	F773 6671	DC	IL2'000'	LENGTH OF TEXT LINE
F774 00	F774 6672	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F775 00	F775 6673	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
	6674 *			
F776 0008	F777 6675	DC	IL2'008'	COUNT FIELD FOR SDF
F778 0000	F779 6676	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F77A 0000	F77B 6677	DC	IL2'000'	LENGTH OF TEXT LINE
F77C 00	F77C 6678	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F77D 00	F77D 6679	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
	6680 *			
F77E 0035	F77F 6681	DC	IL2'053'	COUNT FIELD FOR SDF
F780 0000	F781 6682	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F782 002E	F783 6683	DC	IL2'046'	LENGTH OF TEXT LINE
F784 00	F784 6684	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F785 C1D9C9E3C8D4C5E3	F7B2 6685	DC	CL046'ARITHMETIC ARRAY NAMES: A(I,K+3), Z(B), C(4,5)'	
	6686 *			
F7B3 0033	F7B4 6687	DC	IL2'051'	COUNT FIELD FOR SDF
F7B5 0000	F7B6 6688	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F7B7 002C	F7B8 6689	DC	IL2'044'	LENGTH OF TEXT LINE
F7B9 00	F7B9 6690	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F7BA C3C8C1D9C1C3E3C5	F7E5 6691	DC	CL044'CHARACTER ARRAY NAMES: H\$(4), Z\$(J), #\$(I+4)'	
	6692 *			
	6693 *		END OF TEXT LINES FOR BLOCK	
	6694 *			
F7E6 0008	F7E7 6695	DC	IL2'008'	COUNT FIELD FOR SDF
F7E8 0000	F7E9 6696	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F7EA 0000	F7EB 6697	DC	IL2'000'	NUMBER OF RESPONSES
F7EC 01	F7EC 6698	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
F7ED 00	F7ED 6699	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
	6701 *****			
	6702 * TEXT FOR BLOCK NO. 0013			*
	6703 * TEXT FOR KEYWORD - CHARACTERARRAY			*
	6704 *****			
F7EE	6705 T1H085 EQU *			START ADDR FOR BLOCK
	6706 *			
F7EE 0012	F7EF 6707	DC	IL2'018'	COUNT FIELD FOR SDF
F7F0 0100	F7F1 6708	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
F7F2 003A	F7F3 6709	DC	IL2'058'	LENGTH OF TEXT LINE
F7F4 00	F7F4 6710	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F7F5 C140C3C8C1D9C1C3	F7FF 6711	DC	CL011'A CHARACTER'	

6713 *****

6714 ***** START OF NEW SECTOR 249 *****

6715 *****

F800 6716 ORG *,256,0 ORG ON NEXT SCTR BOUNDARY

F800 00 F800 6717 DC AL1(T1HLNK) LINE BYTE TO NEXT SECTOR

F801	0033		F802	6718 *	DC	IL2'051'	COUNT FIELD FOR SDF
F803	0200		F804	6719	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
F805	40C1D9D9C1E840C9		F833	6720	DC	CL047' ARRAY IS AN ARRANGEMENT OF <DATA ITEMS> IN ONE'	
				6721 *			
F834	0044		F835	6722 *	DC	IL2'068'	COUNT FIELD FOR SDF
F836	0000		F837	6723	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F838	003D		F839	6724	DC	IL2'061'	LENGTH OF TEXT LINE
				6725			

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 17/12/21 PAGE 123
F83A	00		F83A	6726	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F83B	C4C9D4C5D5E2C9D6		F86C	6727	DC	CL050'DIMENSION AND CAN CONTAIN ONLY CHARACTER DATA. THE'	
F86D	40C4C9D4C5D5E2C9		F877	6728	DC	CL011' DIMENSIONS'	
				6729	*		
F878	0046		F879	6730	DC	IL2'070'	COUNT FIELD FOR SDF
F87A	0000		F87B	6731	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F87C	003F		F87D	6732	DC	IL2'063'	LENGTH OF TEXT LINE
F87E	00		F87E	6733	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F87F	D6C640C1D540C1D9		F8B0	6734	DC	CL050'OF AN ARRAY ARE DEFINED IN A <DIM> STATEMENT OR BY'	
F8B1	40E3C8C5404CE2E8		F8BD	6735	DC	CL013' THE <SYSTEM>'	
				6736	*		
F8BE	0042		F8BF	6737	DC	IL2'066'	COUNT FIELD FOR SDF
F8C0	0100		F8C1	6738	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
F8C2	003D		F8C3	6739	DC	IL2'061'	LENGTH OF TEXT LINE
F8C4	00		F8C4	6740	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F8C5	E6C8C5D540C6C9D9		F8F6	6741	DC	CL050'WHEN FIRST REFERENCED IN ANOTHER BASIC STATEMENT. '	
F8F7	C140C3C8C1D9C1C3		F8FF	6742	DC	CL009'A CHARACT'	
				6744	*****		
				6745	***** START OF NEW SECTOR 250 *****		
				6746	*****		
F900				6747	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
F900	00		F900	6748	DC	AL1(T1HLNK)	LINK BITE TO NEXT SECTOR
				6749	*		
F901	0006		F902	6750	DC	IL2'006'	COUNT FIELD FOR SDF
F903	0200		F904	6751	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
F905	C5D9		F906	6752	DC	CL002'ER'	
				6753	*		
F907	0046		F908	6754	DC	IL2'070'	COUNT FIELD FOR SDF
F909	0000		F90A	6755	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F90B	003F		F90C	6756	DC	IL2'063'	LENGTH OF TEXT LINE
F90D	00		F90D	6757	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F90E	C1D9D9C1E840C9E2		F93F	6758	DC	CL050'ARRAY IS REFERENCED BY A CHARACTER <ARRAY NAME> FO'	
F940	D3D3D6E6C5C440C2		F94C	6759	DC	CL013'LLOWED BY THE'	
				6760	*		
F94D	0041		F94E	6761	DC	IL2'065'	COUNT FIELD FOR SDF
F94F	0000		F950	6762	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F951	003A		F952	6763	DC	IL2'058'	LENGTH OF TEXT LINE
F953	00		F953	6764	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F954	C1D9D9C1E840C4C9		F985	6765	DC	CL050'ARRAY DIMENSION OR THE ARRAY ELEMENT SUBSCRIPT ENC'	
F986	D3D6E2C5C440C9D5		F98D	6766	DC	CL008'LOSED IN'	
				6767	*		
F98E	001F		F98F	6768	DC	IL2'031'	COUNT FIELD FOR SDF
F990	0000		F991	6769	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F992	0018		F993	6770	DC	IL2'024'	LENGTH OF TEXT LINE
F994	00		F994	6771	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F995	4CD7C1D9C5D5E3C8		F9AC	6772	DC	CL024'<PARENTHESES>. EXAMPLES:'	
				6773	*		
F9AD	0008		F9AE	6774	DC	IL2'008'	COUNT FIELD FOR SDF
F9AF	0000		F9B0	6775	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F9B1	0000		F9B2	6776	DC	IL2'000'	LENGTH OF TEXT LINE
F9B3	00		F9B3	6777	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F9B4	00		F9B4	6778	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6779	*		
F9B5	0008		F9B6	6780	DC	IL2'008'	COUNT FIELD FOR SDF
F9B7	0000		F9B8	6781	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 17/12/21 PAGE 124
F9B9	0000		F9BA	6782	DC	IL2'000'	LENGTH OF TEXT LINE
F9BB	00		F9BB	6783	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F9BC	00		F9BC	6784	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6785	*		
F9BD	0008		F9BE	6786	DC	IL2'008'	COUNT FIELD FOR SDF
F9BF	0000		F9C0	6787	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F9C1	0000		F9C2	6788	DC	IL2'000'	LENGTH OF TEXT LINE
F9C3	00		F9C3	6789	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F9C4	00		F9C4	6790	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6791	*		
F9C5	001A		F9C6	6792	DC	IL2'026'	COUNT FIELD FOR SDF
F9C7	0000		F9C8	6793	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F9C9	0013		F9CA	6794	DC	IL2'019'	LENGTH OF TEXT LINE
F9CB	00		F9CB	6795	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F9CC	F8F040C4C9D440C8		F9DE	6796	DC	CL019'80 DIM H\$(4),@\$(25)'	
				6797	*		
F9DF	001E		F9E0	6798	DC	IL2'030'	COUNT FIELD FOR SDF
F9E1	0000		F9E2	6799	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
F9E3	0017		F9E4	6800	DC	IL2'023'	LENGTH OF TEXT LINE
F9E5	00		F9E5	6801	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
F9E6	F1F7F540D3C5E340		F9FC	6802	DC	CL023'175 LET B\$(I+4) = ''SUM''	
				6803	*		
				6804	*	END OF TEXT LINES FOR BLOCK	
				6805	*		
F9FD	80		F9FD	6806	DC	AL1(@SNULL)	NULL SDF INDR
				6808	*****		
				6809	*****	START OF NEW SECTOR 251	*****
				6810	*****		
FA00				6811	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
FA00	00		FA00	6812	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6813	*		
FA01	0008		FA02	6814	DC	IL2'008'	COUNT FIELD FOR SDF
FA03	0000		FA04	6815	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FA05	0000		FA06	6816	DC	IL2'000'	NUMBER OF RESPONSES
FA07	01		FA07	6817	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
FA08	00		FA08	6818	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6820	*****		
				6821	*	TEXT FOR BLOCK NO. 0015	*
				6822	*	TEXT FOR KEYWORD - ARITHMETICFORMULA	*
				6823	*****		
			FA09	6824	T1H086 EQU	*	START ADDR FOR BLOCK
				6825	*		
FA09	0046		FA0A	6826	DC	IL2'070'	COUNT FIELD FOR SDF
FA0B	0000		FA0C	6827	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FA0D	003F		FA0E	6828	DC	IL2'063'	LENGTH OF TEXT LINE
FA0F	00		FA0F	6829	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FA10	C1D540C1D9C9E3C8		FA41	6830	DC	CL050'AN ARITHMETIC FORMULA IS A SERIES OF ARITHMETIC OP'	
FA42	C5D9C1E3C9D6D5E2		FA4E	6831	DC	CL013'ERATIONS. THE'	
				6832	*		
FA4F	0047		FA50	6833	DC	IL2'071'	COUNT FIELD FOR SDF
FA51	0000		FA52	6834	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FA53	0040		FA54	6835	DC	IL2'064'	LENGTH OF TEXT LINE
FA55	00		FA55	6836	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FA56	D9C5E2E4D3E340D6		FA87	6837	DC	CL050'RESULT OF THESE ARITHMETIC OPERATIONS IS A SINGLE '	

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	17/12/21	PAGE 125
FA88	D5E4D4C5D9C9C340	FA95	6838		DC	CL014'NUMERIC VALUE.'			
			6839	*					
FA96	0010	FA97	6840		DC	IL2'016'			COUNT FIELD FOR SDF
FA98	0000	FA99	6841		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FA9A	0009	FA9B	6842		DC	IL2'009'			LENGTH OF TEXT LINE
FA9C	00	FA9C	6843		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FA9D	C5E7C1D4D7D3C5E2	FAA5	6844		DC	CL009'EXAMPLES:'			
			6845	*					
FAA6	0008	FAA7	6846		DC	IL2'008'			COUNT FIELD FOR SDF
FAA8	0000	FAA9	6847		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FAAA	0000	FAAB	6848		DC	IL2'000'			LENGTH OF TEXT LINE
FAAC	00	FAAC	6849		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FAAD	00	FAAD	6850		DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
			6851	*					
FAAE	0008	FAAF	6852		DC	IL2'008'			COUNT FIELD FOR SDF
FAB0	0000	FAB1	6853		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FAB2	0000	FAB3	6854		DC	IL2'000'			LENGTH OF TEXT LINE
FAB4	00	FAB4	6855		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FAB5	00	FAB5	6856		DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
			6857	*					
FAB6	0008	FAB7	6858		DC	IL2'008'			COUNT FIELD FOR SDF
FAB8	0000	FAB9	6859		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FABA	0000	FABB	6860		DC	IL2'000'			LENGTH OF TEXT LINE
FABC	00	FABC	6861		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FABD	00	FABD	6862		DC	AL1(T1HDUM)			DUMMY DATA FOR BLANK LINE
			6863	*					
FABE	000A	FABF	6864		DC	IL2'010'			COUNT FIELD FOR SDF
FAC0	0000	FAC1	6865		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FAC2	0003	FAC3	6866		DC	IL2'003'			LENGTH OF TEXT LINE
FAC4	00	FAC4	6867		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FAC5	C14EF3	FAC7	6868		DC	CL003'A+3'			
			6869	*					
FAC8	0016	FAC9	6870		DC	IL2'022'			COUNT FIELD FOR SDF
FACA	0000	FACB	6871		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FACC	000F	FACD	6872		DC	IL2'015'			LENGTH OF TEXT LINE
FACE	00	FACE	6873		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FACF	C24EC14DC95D5CF7	FADD	6874		DC	CL015'B+A(I)*71(SIN(X)'			
			6875	*					
FADE	0020	FADF	6876		DC	IL2'032'			COUNT FIELD FOR SDF
FAE0	0000	FAE1	6877		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FAE2	0019	FAE3	6878		DC	IL2'025'			LENGTH OF TEXT LINE
FAE4	00	FAE4	6879		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE
FAE5	4D60C24EE2D8D94D	FAFD	6880		DC	CL025'(-B+SQR(B12-4*A*C))/(2*A)'			
			6881	*					
FAFE	80	FAFE	6882		DC	AL1(@SNULL)			NULL SDF INDR
			6884	*****					
			6885	***** START OF NEW SECTOR 252 *****					
			6886	*****					
FB00			6887		ORG	*,256,0			ORG ON NEXT SCTR BOUNDARY
FB00	00	FB00	6888		DC	AL1(T1HLNK)			LINK BYTE TO NEXT SECTOR
			6889	*					
FB01	0008	FB02	6890		DC	IL2'008'			COUNT FIELD FOR SDF
FB03	0000	FB04	6891		DC	AL2(256*@SONLY)			TYPE BYTES OF SDF
FB05	0000	FB06	6892		DC	IL2'000'			LENGTH OF TEXT LINE
FB07	00	FB07	6893		DC	AL1(KHEPRT)			TYPE INDR FOR TEXT LINE

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 17/12/21 PAGE 126
FB08	00		FB08	6894	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6895	*		
FB09	0008		FB0A	6896	DC	IL2'008'	COUNT FIELD FOR SDF
FB0B	0000		FB0C	6897	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FB0D	0000		FB0E	6898	DC	IL2'000'	LENGTH OF TEXT LINE
FB0F	00		FB0F	6899	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FB10	00		FB10	6900	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6901	*		
FB11	0008		FB12	6902	DC	IL2'008'	COUNT FIELD FOR SDF
FB13	0000		FB14	6903	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FB15	0000		FB16	6904	DC	IL2'000'	LENGTH OF TEXT LINE
FB17	00		FB17	6905	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FB18	00		FB18	6906	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6907	*		
FB19	0041		FB1A	6908	DC	IL2'065'	COUNT FIELD FOR SDF
FB1B	0000		FB1C	6909	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FB1D	003A		FB1E	6910	DC	IL2'058'	LENGTH OF TEXT LINE
FB1F	00		FB1F	6911	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FB20	E3C8C540D6D7C5D9	FB51	6912	DC	CL050'THE OPERATIONS IN A FORMULA ARE PERFORMED IN THE F'		
FB52	D6D3D3D6E6C9D5C7	FB59	6913	DC	CL008'OLLOWING'		
				6914	*		
FB5A	0043		FB5B	6915	DC	IL2'067'	COUNT FIELD FOR SDF
FB5C	0000		FB5D	6916	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FB5E	003C		FB5F	6917	DC	IL2'060'	LENGTH OF TEXT LINE
FB60	00		FB60	6918	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FB61	D6D9C4C5D97A404D	FB92	6919	DC	CL050'ORDER: (1) OPERATIONS WITHIN <PARENTHESES>. INNERM'		
FB93	D6E2E340D7C1D9C5	FB9C	6920	DC	CL010'OST PAREN-		
				6921	*		
FB9D	0045		FB9E	6922	DC	IL2'069'	COUNT FIELD FOR SDF
FB9F	0000		FBA0	6923	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FBA1	003E		FBA2	6924	DC	IL2'062'	LENGTH OF TEXT LINE
FBA3	00		FBA3	6925	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FBA4	E3C8C5E2C5E240C6	FBD5	6926	DC	CL050'THESES FIRST; (2) EXPONENTIATION, I OR **; (3) A P'		
FBD6	D3E4E240D6D940D4	FBE1	6927	DC	CL012'LUS OR MINUS'		
				6928	*		
FBE2	001E		FBE3	6929	DC	IL2'030'	COUNT FIELD FOR SDF
FBE4	0100		FBE5	6930	DC	AL2(256*@SIST)	TYPE BYTES OR SDF
FBE6	003D		FBE7	6931	DC	IL2'061'	LENGTH OF TEXT LINE
FBE8	00		FBE8	6932	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FBE9	E2C9C7D540D7D9C5	FBFF	6933	DC	CL023'SIGN PRECEDING THE FIRS'		
				6935	*****		
				6936	***** START OF NEW SECTOR 253 *****		
				6937	*****		
FC00				6938	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
FC00	00	FC00	6939	DC	AL1(T1HLNK)		LINK BYTE TO NEXT SECTOR
				6940	*		
FC01	002A		FC02	6941	DC	IL2'042'	COUNT FIELD FOR SDF
FC03	0200		FC04	6942	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
FC05	E340E5C1D9C9C1C2	FC2A	6943	DC	CL038'T VARIABLE OR CONSTANT, -B; (4) MULTI-		
				6944	*		
FC2B	0044		FC2C	6945	DC	IL2'068'	COUNT FIELD FOR SDF
FC2D	0000		FC2E	6946	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
FC2F	003D		FC30	6947	DC	IL2'061'	LENGTH OF TEXT LINE
FC31	00		FC31	6948	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
FC32	D7D3C9C3C1E3C9D6	FC63	6949	DC	CL050'PLICATION OR DIVISION, * OR /; (5) ADDITION OR SUB'		

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 17/12/21 PAGE 127
	FC64	E3D9C1C3E3C9D6D5	FC6E	6950	DC	CL011'TRACTION. +'	
				6951 *			
	FC6F	0045	FC70	6952	DC	IL2'069'	COUNT FIELD FOR SDF
	FC71	0000	FC72	6953	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FC73	003E	FC74	6954	DC	IL2'062'	LENGTH OF TEXT LINE
	FC75	00	FC75	6955	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FC76	D6D940604B40C6E4	FCA7	6956	DC	CL050'OR -. FURTHER INFORMATION IS CONTAINED IN THE REFE'	
	FCA8	D9C5D5C3C540D7E4	FCB3	6957	DC	CL012'RENCE PUBLI'	
				6958 *			
	FCB4	0019	FCB5	6959	DC	IL2'025'	TYPE FIELD FOR SDF
	FCB6	0000	FCB7	6960	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FCB8	0012	FCB9	6961	DC	IL2'018'	LENGTH OF TEXT LINE
	FCBA	00	FCBA	6962	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FCBB	C3C1E3C9D6D56B40	FCCC	6963	DC	CL018'CATION, GC34-0001.'	
				6964 *			
				6965 *	END OF TEXT LINES FOR BLOCK		
				6966 *			
	FCCD	0008	FCCE	6967	DC	IL2'008'	COUNT FIELD FOR SDF
	FCCF	0000	FCD0	6968	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FCD1	0000	FCD2	6969	DC	IL2'000'	NUMBER OF RESPONSES
	FCD3	01	FCD3	6970	DC	AL1(KHECHS)	TYPE INDR FOR BRANCH TBL
	FCD4	00	FCD4	6971	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				6973	*****		
				6974 *	TEXT FOR BLOCK NO. 0020		*
				6975 *	TEXT FOR KEYWORD - CONSTANTS		*
				6976	*****		
			FCD5	6977	T1H087 EQU *	START ADDR FOR BLOCK	
				6978 *			
	FCD5	002B	FCD6	6979	DC	IL2'043'	COUNT FIELD FOR SDF
	FCD7	0100	FCD8	6980	DC	AL2(256*@SIST)	TYPE BYTES OF SDF
	FCD9	0040	FCDA	6981	DC	IL2'064'	LENGTH OF TEXT LINE
	FCDB	00	FCDB	6982	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FCDC	C140C3D6D5E2E3C1	FCFF	6983	DC	CL036'A CONSTANT IS A VALUE OR <DATA ITEM>'	
				6985	*****		
				6986	***** START OF NEW SECTOR 254		*****
				6987	*****		
	FD00			6988	ORG *,256,0	ORG ON NEXT SCTR BOUNDARY	
	FD00	00	FD00	6989	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				6990 *			
	FD01	0020	FD02	6991	DC	IL2'032'	COUNT FIELD FOR SDF
	FD03	0200	FD04	6992	DC	AL2(256*@SLAST)	TYPE BYTES OF SDF
	FD05	40E3C8C1E340C4D6	FD20	6993	DC	CL028' THAT DOES NOT CHANGE DURING'	
				6994 *			
	FD21	0045	FD22	6995	DC	IL2'069'	COUNT FIELD FOR SDF
	FD23	0000	FD24	6996	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FD25	003E	FD26	6997	DC	IL2'062'	LENGTH OF TEXT LINE
	FD27	00	FD27	6998	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FD28	E3C8C5404CC5E7C5	FD59	6999	DC	CL050'THE <EXECUTION> OF A BASIC <PROGRAM>. THREE TYPES '	
	FD5A	F0C640C3D6D5E2E3	FD65	7000	DC	CL012'0F CONSTANTS'	
				7001 *			
	FD66	0025	FD67	7002	DC	IL2'037'	COUNT FIELD FOR SDF
	FD68	0000	FD69	7003	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FD6A	001E	FD6B	7004	DC	IL2'030'	LENGTH OF TEXT LINE
	FD6C	00	FD6C	7005	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 17/12/21 PAGE 128
	FD6D	C1D9C540E4E2C5C4	FD8A	7006	DC	CL030'ARE USED IN BASIC PNOGRANNINC:'	
				7007	*		
	FD8B	0008	FD8C	7008	DC	IL2'008'	COUNT FIELD FOR SDF
	FD8D	0000	FD8E	7009	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FD8F	0000	FD90	7010	DC	IL2'000'	LENGTH OF TEXT LINE
	FD91	00	FD91	7011	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FD92	00	FD92	7012	DC	AL1(T1HDUM)	DUMMY DATA FOR BLANK LINE
				7013	*		
	FD93	0020	FD94	7014	DC	IL2'032'	COUNT FIELD FOR SDF
	FD95	0000	FD96	7015	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FD97	0019	FD98	7016	DC	IL2'025'	LENGTH OF TEXT LINE
	FD99	00	FD99	7017	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FD9A	4040C14B40C1D9C9	FDB2	7018	DC	CL025' A. ARITHMETIC CONSTANTS'	
				7019	*		
	FDB3	001F	FDB4	7020	DC	IL2'031'	COUNT FIELD FOR SDF
	FDB5	0000	FDB6	7021	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FDB7	0018	FDB8	7022	DC	IL2'024'	LENGTH OF TEXT LINE
	FDB9	00	FDB9	7023	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FDBA	4040C24B40C3C8C1	FDD1	7024	DC	CL024' B. CHARACTER CONSTANTS'	
				7025	*		
	FDD2	001C	FDD3	7026	DC	IL2'028'	COUNT FIELD FOR SDF
	FDD4	0000	FDD5	7027	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FDD6	0015	FDD7	7028	DC	IL2'021'	LENGTH OF TEXT LINE
	FDD8	00	FDD8	7029	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE
	FDD9	4040C34B40E2E8E2	FDED	7030	DC	CL021' C. SYSTEM CONSTANTS'	
				7031	*		
				7032	*	END OF TEXT LINES FOR BLOCK	
				7033	*		
	FDEE	0010	FDEF	7034	DC	IL2'016'	COUNT FIELD FOR SDF
	FDF0	0000	FDF1	7035	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FDF2	0003	FDF3	7036	DC	IL2'003'	NUMBER OF RESPONSES
	FDF4	01	FDF4	7037	DC	AL1(KHECHS)	TYPE INDR FOR BRANCG TBL
	FDF5	02	FDF5	7038	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	FDF6	6A3C	FDF7	7039	DC	AL2(T3H210)	ADDR OF TEXT BLOCK
	FDF8	02	FDF8	7040	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	FDF9	23D5	FDF9	7041	DC	AL2(T3H187)	ADDR OF TEXT BLOCK
	FDFB	02	FDFB	7042	DC	AL1(T3HDEK)	HIGH ORDER BYTE OF ADDR
	FDFC	55B9	FDFD	7043	DC	AL2(T3H200)	ADDR OF TEXT BLOCK
	FDFE	80	FDFE	7044	DC	AL1(@SNUL)	NULL SDF INDR
				7046	*****		
				7047	*****	START OF NEW SECTOR 255	*****
				7048	*****		
	FE00			7049	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY
	FE00	00	FE00	7050	DC	AL1(T1HLNK)	LINK BYTE TO NEXT SECTOR
				7052	*****		
				7053	*	TEXT FOR BLOCK NO. 0025	*
				7054	*	TEXT FOR KEYWORD - EXPRESSION	*
				7055	*****		
			FE01	7056	T1H088 EQU	*	START ADDR FOR BLOCK
				7057	*		
	FE01	003E	FE02	7058	DC	IL2'062'	COUNT FIELD FOR SDF
	FE03	0000	FE04	7059	DC	AL2(256*@SONLY)	TYPE BYTES OF SDF
	FE05	0037	FE06	7060	DC	IL2'055'	LENGTH OF TEXT LINE
	FE07	00	FE07	7061	DC	AL1(KHEPRT)	TYPE INDR FOR TEXT LINE

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00 17/12/21 PAGE 129
FE08	E3E6D640E3E8D7C5	FE39	7062	DC	CL050	'TWO TYPES OF EXPRESSIONS ARE USED IN BASIC PROGRAM'	
FE3A	D4C9D5C77A	FE3E	7063	DC	CL005	'MING: '	
			7064	*			
FE3F	0008	FE40	7065	DC	IL2	'008'	COUNT FIELD FOR SDF
FE41	0000	FE42	7066	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
FE43	0000	FE44	7067	DC	IL2	'000'	LENGTH OF TEXT LINE
FE45	00	FE45	7068	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
FE46	00	FE46	7069	DC	AL1	(T1HDUM)	DUMMY DATA FOR BLANK LINE
			7070	*			
FE47	0022	FE48	7071	DC	IL2	'034'	COUNT FIELD FOR SDF
FE49	0000	FE4A	7072	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
FE4B	001B	FE4C	7073	DC	IL2	'027'	LENGTH OF TEXT LINE
FE4D	00	FE4D	7074	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
FE4E	4040C14B40C1D9C9	FE68	7075	DC	CL027	' A. ARITHMETIC EXPRESSIONS'	
			7076	*			
FE69	0021	FE6A	7077	DC	IL2	'033'	COUNT FIELD FOR SDF
FE6B	0000	FE6C	7078	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
FE6D	001A	FE6E	7079	DC	IL2	'026'	LENGTH OF TEXT LINE
FE6F	00	FE6F	7080	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
FE70	4040C24B40C3C8C1	FE89	7081	DC	CL026	' B. CHARACTER EXPRESSIONS'	
			7082	*			
			7083	*	END OF TEXT LINES FOR BLOCK		
			7084	*			
FE8A	000D	FE8B	7085	DC	IL2	'013'	COUNT FIELD FOR SDF
FE8C	0000	FE8D	7086	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
FE8E	0002	FE8F	7087	DC	IL2	'002'	NUMBER OF RESPONSES
FE90	01	FE90	7088	DC	AL1	(KHECHS)	TYPE INDR FOR BRANCH TBL
FE91	00	FE91	7089	DC	AL1	(T1HDEK)	HIGH ORDER BYTE OF ADDR
FE92	FE97	FE93	7090	DC	AL2	(T1H089)	TYPE BYTES OF SDF
FE94	01	FE94	7091	DC	AL1	(T2HDEK)	HIGH ORDER BYTE OF ADDR
FE95	00AA	FE96	7092	DC	AL2	(T2H090)	TYPE BYTES OF SDF
			7094	*****			
			7095	*	TEXT FOR BLOCK NO. 0016		*
			7096	*	TEXT FOR KEYWORD - ARITHMETICEXPRESSION		*
			7097	*****			
		FE97	7098	T1H089 EQU	*	START ADDR FOR BLOCK	
			7099	*			
FE97	0045	FE98	7100	DC	IL2	'069'	COUNT FIELD FOR SDF
FE99	0000	FE9A	7101	DC	AL2	(256*@SONLY)	TYPE BYTES OF SDF
FE9B	003E	FE9C	7102	DC	IL2	'062'	LENGTH OF TEXT LINE
FE9D	00	FE9D	7103	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
FE9E	C1D540C1D9C9E3C8	FECF	7104	DC	CL050	'AN ARITHMETIC EXPRESSION CAN BE EXPRESSED IN A BAS'	
FED0	C9C340E2E3C1E3C5	FEDB	7105	DC	CL012	'IC STATEMENT'	
			7106	*			
FEDC	0024	FEDD	7107	DC	IL2	'036'	COUNT FIELD FOR SDF
FEDE	0100	FEDF	7108	DC	AL2	(256*@SIST)	TYPE BYTES OF SDF
FEE0	003A	FEE1	7109	DC	IL2	'058'	LENGTH OF TEXT LINE
FEE2	00	FEE2	7110	DC	AL1	(KHEPRT)	TYPE INDR FOR TEXT LINE
FEE3	C1E240C1D5E840D6	FEFF	7111	DC	CL029	'AS ANY ONE OF THE FOLLOWING: '	
			7113	*****			
			7114	*****	START OF NEW SECTOR 256		*****
			7115	*****			
FF00			7116	ORG	*,256,0	ORG ON NEXT SCTR BOUNDARY	
FF00	00	FF00	7117	DC	AL1	(T1HLNK)	LINK BYTE TO NEXT SECTOR

##T1BH -- HELP FILES - PART 1B

ERR	LOC	OBJECT	CODE	ADDR	STMT	SOURCE	STATEMENT	VER	15,	MOD	00	17/12/21	PAGE	130		
					7118	*										
FF01	0021			FF02	7119	DC	IL2'033'					COUNT	FIELD	FOR	SDF	
FF03	0200			FF04	7120	DC	AL2(256*@SLAST)					TYPE	BYTES	OF	SDF	
FF05	4DF15D40C1D5404C		FF21	7121		DC	CL029'(1) AN <ARITHMETIC CONSTANT>,'									
					7122	*										
FF22	003D			FF23	7123	DC	IL2'061'					COUNT	FIELD	FOR	SDF	
FF24	0000			FF25	7124	DC	AL2(256*@SONLY)					TYPE	BYTES	OF	SDF	
FF26	0036			FF27	7125	DC	IL2'054'					LENGTH	OF	TEXT	LINE	
FF28	00			FF28	7126	DC	AL1(KHEPRT)					TYPE	INDR	FOR	TEXT	LINE
FF29	4DF25D40C1D5404C		FF5A	7127		DC	CL050'(2) AN <ARITHMETIC VARIABLE>,(3) AN ARITHMETIC <A'									
FF5B	D9D9C1E8		FF5E	7128		DC	CL004'RRAY'									
					7129	*										
FF5F	0045			FF60	7130	DC	IL2'069'					COUNT	FIELD	FOR	SDF	
FF61	0000			FF62	7131	DC	AL2(256*@SONLY)					TYPE	BYTES	OF	SDF	
FF63	003E			FF64	7132	DC	IL2'062'					LENGTH	OF	TEXT	LINE	
FF65	00			FF65	7133	DC	AL1(KHEPRT)									
FF66	E5C1D9C9C1C2D3C5		FF97	7134		DC	CL050'VARIABLE>, OR (4) AN <ARITHMETIC FORMULA>. A SUBEX'									
FF98	D7D9C5E2E2C9D6D5		FFA3	7135		DC	CL012'PRESSION CAN'									
					7136	*										
FFA4	0047			FFA5	7137	DC	IL2'071'					COUNT	FIELD	FOR	SDF	
FFA6	0000			FFA7	7138	DC	AL2(256*@SONLY)					TYPE	BYTES	OF	SDF	
FFA8	0040			FFA9	7139	DC	IL2'064'					LENGTH	OF	TEXT	LINE	
FFAA	00			FFAA	7140	DC	AL1(KHEPRT)					TYPE	INDR	FOR	TEXT	LINE
FFAB	C2C540C1D5E840D6		FFDC	7141		DC	CL050'BE ANY ONE OF THE PRECEDING AND IS ENCLOSED IN <PA'									
FFDD	D9C5D5E3C8C5E2C5		FFEA	7142		DC	CL014'RENTHESSES> AND'									
					7143	*										
FFEB	0015			FFEC	7144	DC	IL2'021'					COUNT	FIELD	FOR	SDF	
FFED	0100			FFEE	7145	DC	AL2(256*@SIST)					TYPE	BYTES	OF	SDF	
FFEF	0039			FFF0	7146	DC	IL2'057'					LENGTH	OF	TEXT	LINE	
FFF1	00			FFF1	7147	DC	AL1(KHEPRT)					TYPE	INDR	FOR	TEXT	LINE
FFF2	C9E240C3D6D5E3C1		FFFF	7148		DC	CL014'IS CONTAINED W'									
					7149	*										
					7150		PRINT ON									
					7151		END									

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY = 0

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 17/12/21 PAGE 131

##T1BH	001	8000	0001												
@SIST	001	0001	0023	0384	0414	0464	0502	0541	0794	0844	0875	0923	0985	1062	1093
				1259	1308	1346	1508	1670	1730	1785	1816	1942	2050	2110	2141
				2178	2215	2259	2332	2457	2494	2689	2727	2799	2879	2916	3052
				3089	3174	3224	3304	3424	3475	3552	3583	3621	3795	3832	3874
				3910	3953	4031	4062	4105	4143	4193	4273	4304	4341	4385	4465
				4496	4535	4584	4632	4711	4782	4813	4911	4989	5039	5195	5233
				5270	5321	5351	5431	5463	5535	5606	5643	5693	5752	5807	5857
				6093	6166	6276	6353	6403	6530	6604	6641	6708	6738	6930	6980
				7108	7145										
@SLAST	001	0002	0025	0278	0395	0427	0477	0515	0555	0729	0806	0856	0887	0935	0997
				1074	1106	1271	1321	1358	1521	1682	1742	1797	1829	1954	2062
				2122	2153	2190	2227	2271	2344	2469	2506	2702	2739	2812	2891
				2928	3064	3101	3187	3236	3317	3436	3487	3564	3596	3633	3725
				3807	3844	3886	3922	3966	4043	4075	4118	4155	4206	4285	4316
				4353	4399	4477	4509	4547	4596	4644	4723	4794	4825	4923	5001
				5051	5208	5245	5282	5333	5364	5444	5476	5547	5618	5655	5705
				5764	5819	5869	6105	6178	6288	6365	6416	6542	6616	6653	6720
				6751	6942	6992	7120								
@SNULL	001	0080	0026	0342	0588	0628	1203	1422	1574	1627	1872	1986	2421	2577	2629
				3125	3394	3669	4861	5114	5921	5968	6039	6214	6488	6806	6882
				7044											
@SONLY	001	0000	0024	0282	0288	0294	0300	0306	0312	0318	0324	0330	0336	0351	0358
				0364	0370	0377	0400	0407	0431	0438	0445	0453	0481	0488	0495
				0519	0527	0534	0559	0566	0573	0583	0602	0609	0616	0623	0637
				0643	0649	0655	0661	0667	0673	0679	0685	0691	0698	0706	0717
				0733	0740	0746	0752	0758	0764	0770	0776	0782	0788	0810	0817
				0825	0837	0861	0868	0891	0897	0903	0909	0916	0939	0945	0951
				0959	0971	0978	1001	1008	1014	1020	1026	1032	1038	1044	1050
				1056	1079	1086	1110	1117	1124	1131	1137	1149	1155	1162	1168
				1174	1180	1186	1192	1198	1212	1218	1224	1231	1238	1247	1275
				1282	1290	1301	1325	1332	1339	1362	1368	1374	1380	1386	1392
				1398	1405	1411	1417	1431	1437	1443	1449	1455	1461	1469	1525
				1532	1539	1545	1551	1557	1563	1569	1583	1589	1595	1601	1607
				1614	1621	1636	1643	1650	1658	1686	1693	1700	1706	1712	1718
				1724	1746	1752	1758	1764	1771	1778	1802	1809	1833	1841	1852
				1859	1866	1881	1887	1893	1899	1905	1911	1917	1923	1929	1935
				1958	1965	1972	1979	1995	2006	2013	2020	2026	2032	2038	2044
				2066	2072	2078	2084	2090	2096	2103	2127	2134	2157	2164	2171
				2194	2201	2208	2232	2240	2252	2275	2281	2287	2293	2299	2305
				2313	2325	2348	2354	2360	2366	2372	2378	2384	2391	2397	2403
				2409	2415	2430	2437	2444	2450	2473	2480	2487	2510	2517	2524
				2537	2545	2557	2564	2571	2586	2593	2600	2606	2612	2618	2624
				2638	2644	2650	2656	2663	2671	2682	2706	2713	2720	2743	2749
				2755	2761	2767	2775	2792	2816	2823	2829	2835	2841	2847	2853
				2859	2865	2872	2895	2902	2909	2932	2940	2952	2959	2966	2972
				2978	2984	2990	3002	3008	3014	3020	3026	3032	3038	3045	3068
				3075	3082	3105	3112	3119	3134	3142	3153	3160	3167	3192	3199
				3206	3212	3218	3240	3246	3252	3258	3264	3272	3297	3321	3328
				3334	3340	3346	3352	3358	3364	3370	3376	3382	3388	3403	3410
				3417	3442	3454	3461	3468	3491	3497	3503	3509	3515	3521	3527
				3533	3539	3545	3569	3576	3600	3607	3614	3637	3643	3649	3656
				3663	3678	3685	3693	3705	3712	3729	3735	3741	3747	3753	3759
				3765	3771	3777	3783	3789	3811	3818	3825	3848	3855	3862	3868
				3890	3896	3903	3926	3934	3946	3970	3976	3982	3988	3994	4000
				4006	4012	4018	4024	4048	4055	4079	4086	4092	4098	4122	4129

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 17/12/21 PAGE 132

				4136	4159	4166	4174	4186	4210	4218	4225	4231	4237	4243	4249
				4255	4261	4267	4290	4297	4320	4327	4334	4357	4366	4378	4403
				4410	4416	4422	4428	4434	4440	4446	4452	4459	4482	4489	4513
				4520	4527	4551	4558	4566	4577	4600	4607	4614	4620	4626	4648
				4656	4673	4680	4687	4693	4699	4705	4727	4733	4739	4745	4751
				4757	4763	4769	4775	4799	4806	4829	4835	4841	4848	4855	4870
				4877	4885	4897	4904	4927	4933	4939	4945	4951	4957	4963	4969
				4975	4982	5006	5013	5021	5032	5055	5061	5067	5073	5081	5096
				5103	5109	5123	5129	5135	5141	5147	5153	5159	5165	5171	5177
				5183	5189	5212	5219	5226	5249	5256	5263	5287	5294	5301	5309
				5337	5344	5368	5375	5381	5387	5393	5399	5405	5413	5424	5449
				5456	5480	5486	5492	5498	5506	5521	5528	5551	5557	5563	5569
				5575	5581	5587	5593	5599	5622	5629	5636	5659	5667	5679	5686
				5709	5716	5722	5728	5734	5740	5746	5768	5774	5780	5786	5793
				5800	5824	5831	5838	5846	5874	5880	5886	5892	5900	5915	5930
				5937	5944	5951	5957	5963	5977	5983	5989	5995	6001	6007	6013
				6020	6027	6035	6054	6061	6068	6075	6081	6087	6109	6115	6121
				6127	6133	6140	6148	6159	6182	6189	6196	6203	6209	6223	6229
				6235	6243	6262	6269	6292	6298	6304	6310	6316	6322	6328	6334
				6340	6346	6369	6377	6389	6396	6420	6426	6432	6438	6444	6450
				6456	6462	6468	6474	6481	6497	6509	6516	6523	6546	6552	6558
				6564	6570	6578	6597	6620	6627	6634	6658	6664	6670	6676	6682
				6688	6696	6724	6731	6755	6762	6769	6775	6781	6787	6793	6799
				6815	6827	6834	6841	6847	6853	6859	6865	6871	6877	6891	6897
				6903	6909	6916	6923	6946	6953	6960	6968	6996	7003	7009	7015
				7021	7027	7035	7059	7066	7072	7078	7086	7101	7124	7131	7138
KHECHS	001	0001	0018	0455	0585	0708	0827	0961	1249	1292	1471	1660	1843	1997	2242
				2315	2547	2673	2777	2942	3144	3274	3444	3695	3936	4176	4368
				4568	4658	4887	5023	5083	5311	5415	5508	5669	5848	5902	6037
				6150	6245	6379	6499	6580	6698	6817	6970	7037	7088		
KHENDT	001	00FF	0019												
KHEPRT	001	0000	0017	0284	0290	0296	0302	0308	0314	0320	0326	0332	0338	0353	0360
				0366	0372	0379	0386	0402	0409	0416	0433	0440	0447	0466	0483
				0490	0497	0504	0521	0529	0536	0543	0561	0568	0575	0604	0611
				0618	0625	0639	0645	0651	0657	0663	0669	0675	0681	0687	0693
				0700	0719	0735	0742	0748	0754	0760	0766	0772	0778	0784	0790
				0796	0812	0819	0839	0846	0863	0870	0877	0893	0899	0905	0911
				0918	0925	0941	0947	0953	0973	0980	0987	1003	1010	1016	1022
				1028	1034	1040	1046	1052	1058	1064	1081	1088	1095	1112	1119
				1126	1133	1139	1151	1157	1164	1170	1176	1182	1188	1194	1200
				1214	1220	1226	1233	1240	1261	1277	1284	1303	1310	1327	1334
				1341	1348	1364	1370	1376	1382	1388	1394	1400	1407	1413	1419
				1433	1439	1445	1451	1457	1463	1510	1527	1534	1541	1547	1553
				1559	1565	1571	1585	1591	1597	1603	1609	1616	1623	1638	1645
				1652	1672	1688	1695	1702	1708	1714	1720	1726	1732	1748	1754
				1760	1766	1773	1780	1787	1804	1811	1818	1835	1854	1861	1868
				1883	1889	1895	1901	1907	1913	1919	1925	1931	1937	1944	1960
				1967	1974	1981	2008	2015	2022	2028	2034	2040	2046	2052	2068
				2074	2080	2086	2092	2098	2105	2112	2129	2136	2143	2159	2166
				2173	2180	2196	2203	2210	2217	2234	2254	2261	2277	2283	2289
				2295	2301	2307	2327	2334	2350	2356	2362	2368	2374	2380	2387
				2393	2399	2405	2411	2417	2432	2439	2446	2452	2459	2475	2482
				2489	2496	2512	2519	2526	2539	2559	2566	2573	2588	2595	2602
				2608	2614	2620	2626	2640	2646	2652	2658	2665	2684	2691	2708
				2715	2722	2729	2745	2751	2757	2763	2769	2794	2801	2818	2825
				2831	2837	2843	2849	2855	2861	2867	2874	2881	2897	2904	2911

CROSS REFERENCE

SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 17/12/21 PAGE 133

				2918	2934	2954	2961	2968	2974	2980	2986	2992	3004	3010	3016
				3022	3028	3034	3040	3047	3054	3070	3077	3084	3091	3107	3114
				3121	3136	3155	3162	3169	3176	3194	3201	3208	3214	3220	3226
				3242	3248	3254	3260	3266	3299	3306	3323	3330	3336	3342	3348
				3354	3360	3366	3372	3378	3384	3390	3405	3412	3419	3426	3456
				3463	3470	3477	3493	3499	3505	3511	3517	3523	3529	3535	3541
				3547	3554	3571	3578	3585	3602	3609	3616	3623	3639	3645	3651
				3658	3665	3680	3687	3707	3714	3731	3737	3743	3749	3755	3761
				3767	3773	3779	3785	3791	3797	3813	3820	3827	3834	3850	3857
				3864	3870	3876	3892	3898	3905	3912	3928	3948	3955	3972	3978
				3984	3990	3996	4002	4008	4014	4020	4026	4033	4050	4057	4064
				4081	4088	4094	4100	4107	4124	4131	4138	4145	4161	4168	4188
				4195	4212	4220	4227	4233	4239	4245	4251	4257	4263	4269	4275
				4292	4299	4306	4322	4329	4336	4343	4359	4380	4387	4405	4412
				4418	4424	4430	4436	4442	4448	4455	4461	4467	4484	4491	4498
				4515	4522	4529	4537	4553	4560	4579	4586	4602	4609	4616	4622
				4628	4634	4650	4675	4682	4689	4695	4701	4707	4713	4729	4735
				4741	4747	4753	4759	4765	4771	4777	4784	4801	4808	4815	4831
				4837	4843	4850	4857	4872	4879	4899	4906	4913	4929	4935	4941
				4947	4953	4959	4965	4971	4977	4984	4991	5008	5015	5034	5041
				5057	5063	5069	5075	5098	5105	5111	5125	5131	5137	5143	5149
				5155	5161	5167	5173	5179	5185	5191	5197	5214	5221	5228	5235
				5251	5258	5265	5272	5289	5296	5303	5323	5339	5346	5353	5370
				5377	5383	5389	5395	5401	5407	5426	5434	5451	5458	5465	5482
				5488	5494	5500	5523	5530	5537	5553	5559	5565	5571	5577	5583
				5589	5595	5601	5608	5624	5631	5638	5645	5661	5681	5688	5695
				5711	5718	5724	5730	5736	5742	5748	5754	5770	5776	5782	5788
				5795	5802	5809	5826	5833	5840	5859	5876	5882	5888	5894	5917
				5932	5939	5946	5953	5959	5965	5979	5985	5991	5997	6003	6009
				6015	6022	6029	6056	6063	6070	6077	6083	6089	6095	6111	6117
				6123	6129	6135	6142	6161	6168	6184	6191	6198	6205	6211	6225
				6231	6237	6264	6271	6278	6294	6300	6306	6312	6318	6324	6330
				6336	6342	6348	6355	6371	6391	6398	6405	6422	6428	6434	6440
				6446	6452	6458	6464	6470	6476	6483	6511	6518	6525	6532	6548
				6554	6560	6566	6572	6599	6606	6622	6629	6636	6643	6660	6666
				6672	6678	6684	6690	6710	6726	6733	6740	6757	6764	6771	6777
				6783	6789	6795	6801	6829	6836	6843	6849	6855	6861	6867	6873
				6879	6893	6899	6905	6911	6918	6925	6932	6948	6955	6962	6982
				6998	7005	7011	7017	7023	7029	7061	7068	7074	7080	7103	7110
				7126	7133	7140	7147								
T1HDEK	001	0000	0039	1476	1484	1486	2778	2782	3275	4659	4661	4663	5084	5086	5509
				5511	5903	5905	6246	6248	6581	6585	6587	7089			
T1HDUM	001	0000	0030	0291	0297	0303	0321	0327	0333	0367	0456	0586	0640	0646	0652
				0676	0682	0688	0709	0749	0755	0761	0779	0785	0791	0828	0894
				0906	0942	0962	1017	1023	1029	1047	1053	1059	1140	1165	1171
				1177	1201	1215	1221	1250	1293	1371	1542	1548	1554	1592	1598
				1604	1661	1709	1715	1721	1749	1755	1761	1844	1890	1896	1902
				1920	1926	1932	1998	2029	2035	2041	2081	2087	2093	2243	2284
				2290	2296	2316	2357	2363	2369	2400	2406	2412	2447	2548	2609
				2615	2621	2641	2647	2653	2674	2752	2826	2832	2838	2856	2862
				2869	2943	2969	2975	2981	3023	3029	3035	3145	3215	3337	3343
				3349	3373	3379	3385	3445	3494	3500	3506	3530	3536	3542	3646
				3696	3738	3744	3750	3780	3786	3792	3871	3937	3979	3985	3991
				4015	4021	4095	4177	4228	4234	4240	4258	4264	4270	4369	4419
				4425	4431	4449	4456	4462	4569	4623	4696	4702	4708	4760	4766
				4772	4838	4888	4930	4936	4942	4960	4966	4972	5024	5064	5112

[illegible]

CROSS REFERENCE

VER 15, MOD 00 17/12/21 PAGE 135

SYMBOL	LEN	VALUE	DEFN	REFERENCES
T1H039	001	7A59	0085	
T1H040	001	7AD6	0086	
T1H041	001	7CB0	0087	
T1H042	001	7E3B	0088	
T1H043	001	7FD8	0089	
T1H044	001	83BC	0461	5906
T1H045	001	8701	0599	
T1H046	001	88E2	0714	
T1H047	001	8AB4	0834	
T1H048	001	8D60	0968	4662
T1H049	001	92DE	1256	
T1H050	001	9381	1298	
T1H051	001	96CA	1505	1477
T1H052	001	99C9	1667	1485
T1H053	001	9D31	1849	1487
T1H054	001	A009	2003	
T1H055	001	A584	2249	
T1H056	001	A696	2322	
T1H057	001	AB2C	2554	
T1H058	001	AD77	2679	
T1H059	001	AF7D	2789	2779
T1H060	001	B24C	2949	2783
T1H061	001	B626	3150	
T1H062	001	B87A	3294	3276
T1H063	001	BB19	3451	
T1H064	001	C07B	3702	
T1H065	001	C578	3943	
T1H066	001	CA77	4183	
T1H067	001	CE81	4375	
T1H068	001	D2A5	4574	
T1H069	001	D430	4670	4660
T1H070	001	D857	4894	4664
T1H071	001	DAA0	5029	
T1H072	001	DB81	5093	5085
T1H073	001	DFEB	5318	5087
T1H074	001	E1B6	5421	
T1H075	001	E364	5518	5510
T1H076	001	E645	5676	5512
T1H077	001	E9F4	5854	6588
T1H078	001	EABE	5912	5904
T1H079	001	ED01	6051	
T1H080	001	EE8F	6156	
T1H081	001	F050	6259	6247
T1H082	001	F23F	6386	6249
T1H083	001	F409	6506	
T1H084	001	F5A0	6594	6582
T1H085	001	F7EE	6705	6586
T1H086	001	FA09	6824	
T1H087	001	FCD5	6977	
T1H088	001	FE01	7056	
T1H089	001	FE97	7098	7090
T2HDEK	001	0001	0040	1474 1488 1492 1498 3281 7091
T2H090	001	00AA	0138	7092
T2H091	001	01C3	0139	
T2H092	001	0324	0140	
T2H093	001	0549	0141	

CROSS REFERENCE

VER 15, MOD 00 17/12/21 PAGE 136

SYMBOL	LEN	VALUE	DEFN	REFERENCES
T2H094	001	0709	0142	
T2H095	001	0988	0143	
T2H096	001	0A63	0144	
T2H097	001	0BDC	0145	
T2H098	001	0D61	0146	
T2H099	001	0E12	0147	
T2H100	001	0F09	0148	
T2H101	001	1027	0149	
T2H102	001	1191	0150	
T2H103	001	122E	0151	
T2H104	001	1299	0152	
T2H105	001	1390	0153	
T2H106	001	1460	0154	
T2H107	001	1751	0155	
T2H108	001	1B67	0156	
T2H109	001	1D09	0157	
T2H110	001	1EE2	0158	
T2H111	001	2036	0159	1493
T2H112	001	2272	0160	
T2H113	001	24E8	0161	
T2H114	001	2777	0162	
T2H115	001	2B37	0163	
T2H116	001	3420	0164	
T2H117	001	3875	0165	
T2H118	001	3AAF	0166	
T2H119	001	3F25	0167	
T2H120	001	411D	0168	
T2H121	001	4971	0169	
T2H122	001	4C22	0170	
T2H123	001	4E2A	0171	
T2H124	001	5049	0172	
T2H125	001	5334	0173	
T2H126	001	55A9	0174	
T2H127	001	5872	0175	
T2H128	001	5A65	0176	
T2H129	001	5B80	0177	
T2H130	001	6144	0178	
T2H131	001	69C9	0179	
T2H132	001	6C8A	0180	
T2H133	001	6E64	0181	
T2H134	001	713E	0182	
T2H135	001	771A	0183	
T2H136	001	7AB1	0184	
T2H137	001	7D4E	0185	
T2H138	001	80F7	0186	
T2H139	001	8283	0187	
T2H140	001	86D6	0188	
T2H141	001	8AF5	0189	
T2H142	001	8D1A	0190	
T2H143	001	8DAF	0191	
T2H144	001	8E44	0192	
T2H145	001	90A8	0193	
T2H146	001	9243	0194	
T2H147	001	93C2	0195	
T2H148	001	9509	0196	
T2H149	001	9616	0197	

CROSS REFERENCE																
SYMBOL	LEN	VALUE	DEFN	REFERENCES	VER 15, MOD 00 17/12/21 PAGE 137											
T2H150	001	96AA	0198													
T2H151	001	97D6	0199													
T2H152	001	9973	0200													
T2H153	001	9A95	0201													
T2H154	001	9BA7	0202													
T2H155	001	9D17	0203													
T2H156	001	A07F	0204													
T2H157	001	A225	0205													
T2H158	001	A591	0206													
T2H159	001	A755	0207													
T2H160	001	A915	0208													
T2H161	001	AABA	0209													
T2H162	001	AD5F	0210	1489												
T2H163	001	B082	0211													
T2H164	001	B1DE	0212	1475												
T2H165	001	B5C6	0213													
T2H166	001	B7AD	0214													
T2H167	001	BC9D	0215													
T2H168	001	C216	0216	3282												
T2H169	001	C51D	0217													
T2H170	001	C9B9	0218													
T2H171	001	CCC8	0219													
T2H172	001	D02E	0220	1499												
T2H173	001	D5B5	0221													
T2H174	001	DE42	0222													
T2H175	001	E6B1	0223													
T2H176	001	E91C	0224													
T2H177	001	EEF4	0225													
T2H178	001	F237	0226													
T2H179	001	F652	0227													
T2H180	001	FA5F	0228													
T3HDEK	001	0002	0041	1472 3287	1478 6250	1480 6252	1482 6583	1490 7038	1494 7040	1496 7042	2780	3277	3279	3283	3285	
T3H181	001	006F	0230													
T3H182	001	06B0	0231													
T3H183	001	0FDE	0232													
T3H184	001	12D6	0233													
T3H185	001	1876	0234													
T3H186	001	1E7F	0235													
T3H187	001	23D5	0236	7041												
T3H188	001	2727	0237	2781												
T3H189	001	2A84	0238	1479												
T3H190	001	2F73	0239	1481												
T3H191	001	342C	0240													
T3H192	001	3948	0241	3278												
T3H193	001	3C3C	0242	3280												
T3H194	001	411C	0243	3284												
T3H195	001	4436	0244	3286												
T3H196	001	4886	0245	3288												
T3H197	001	4BA3	0246	1495												
T3H198	001	4EBB	0247	1497												
T3H199	001	51AA	0248													
T3H200	001	55B9	0249	7043												
T3H201	001	5867	0250													

[illegible]

START ADDRESS	CATEGORY	NAME AND ENTRY	CODE LENGTH HEXADECIMAL	DECIMAL
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8000	0	##T1BH	8000	32768
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OL100	I	THE TOTAL CORE USED BY ##T1BH IS 32768 DECIMAL.		
OL101	I	THE START CONTROL ADDRESS OF THIS MODULE IS 8000.		
OL104	I	TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS 129		
		NAME-##T1BH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-O		