

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

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

##DRTY - SYSTEM PROGRAM FILE DIRECTORY

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	23/06/20	PAGE	2
	0000			2	##DRTY	START X'0000'				
				3		PRINT ON,NODATA				
				4	*	@LVL EXP-N				
				8+		PRINT ON				
				9	*	@SPF EXP-N				
				472+		PRINT ON				
				473	*****					
				474	*	5703-XM1 COPYRIGHT IBM CORP. 1970				*
				475	*	REFER TO INSTRUCTIONS ON COPYRIGHT NOTICE. 120-2083				*
				476	*					*
				477	*****					
				479	*****					
				480	***	DIRECTORY HEADER				***
				481	*****					
0000	0005		0001	482	DC	AL2(@SYLVL)				SYSTEM RELEASE LEVEL NUMBER 1-4
0002			000F	483	DS	CL14				RESERVED AREA
				484	*					
0010	7B7BF0E3D9D2		0015	485	DC	CL6'##0TRK'				COMPONENT NAME
0016	0000		0017	486	DC	AL2(##\$0TR)				RELATIVE DISK ADDR
0018	0700		0019	487	DC	AL2(##\$#0T)				CORE LOAD ADDRESS
001A	18		001A	488	DC	AL1(##\$@#0T)				SECTOR COUNT
001B	00		001B	489	DC	IL1'000'				PROGRAM NUMBER ##0TRK
001C			001F	490	DS	CL4				RESERVED AREA
				491	*					
0020	7B7BF1E3D9D2		0025	492	DC	CL6'##1TRK'				COMPONENT NAME
0026	0080		0027	493	DC	AL2(##\$#1TR)				RELATIVE DISK ADDR
0028	0000		0029	494	DC	AL2(##\$#1T)				CORE LOAD ADDRESS
002A	18		002A	495	DC	AL1(##\$@#1T)				SECTOR COUNT
002B	01		002B	496	DC	IL1'001'				PROGRAM NUMBER ##1TRK
002C			002F	497	DS	CL4				RESERVED AREA
				498	*					
0030	7B7BC4D9E3E8		0035	499	DC	CL6'##DRTY'				COMPONENT NAME
0036	0000		0037	500	DC	AL2(##\$#DRT)				RELATIVE DISK ADDR
0038	0000		0039	501	DC	AL2(##\$#DR)				CORE LOAD ADDRESS
003A	08		003A	502	DC	AL1(##\$@#DR)				SECTOR COUNT
003B	02		003B	503	DC	IL1'002'				PROGRAM NUMBER ##DRTY
003C			003F	504	DS	CL4				RESERVED AREA
				505	*					
0040	7BC9D5E2E3C4		0045	506	DC	CL6'#INSTD'				COMPONENT NAME
0046	0020		0047	507	DC	AL2(##\$INST)				RELATIVE DISK ADDR
0048	0600		0049	508	DC	AL2(##\$#INS)				CORE LOAD ADDRESS
004A	10		004A	509	DC	AL1(##\$@INS)				SECTOR COUNT
004B	03		004B	510	DC	IL1'003'				PROGRAM NUMBER #INSTD
004C			004F	511	DS	CL4				RESERVED AREA
				512	*					
0050	7BC2C3D6D4D7		0055	513	DC	CL6'#BCOMP'				COMPONENT NAME
0056	0080		0057	514	DC	AL2(##\$BCOM)				RELATIVE DISK ADDR
0058	0600		0059	515	DC	AL2(##\$#BCO)				CORE LOAD ADDRESS
005A	18		005A	516	DC	AL1(##\$@BCO)				SECTOR COUNT
005B	04		005B	517	DC	IL1'004'				PROGRAM NUMBER #BCOMP
005C			005F	518	DS	CL4				RESERVED AREA
				519	*					
0060	7BD3D6C1C4D9		0065	520	DC	CL6'#LOADR'				COMPONENT NAME
0066	0100		0067	521	DC	AL2(##\$LOAD)				RELATIVE DISK ADDR
0068	0600		0069	522	DC	AL2(##\$#LOA)				CORE LOAD ADDRESS

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	006A	13	006A	523	DC	AL1(##\$@LOA)	SECTOR COUNT
	006B	05	006B	524	DC	IL1'005'	PROGRAM NUMBER #LOADR
	006C		006F	525	DS	CL4	RESERVED AREA
				526	*		
	0070	7BC4D7D9C9D5	0075	527	DC	CL6'#DPRIN'	COMPONENT NAME
	0076	014C	0077	528	DC	AL2(##\$DPRI)	RELATIVE DISK ADDR
	0078	0700	0079	529	DC	AL2(##\$DPR)	CORE LOAD ADDRESS
	007A	05	007A	530	DC	AL1(##\$@DPR)	SECTOR COUNT
	007B	06	007B	531	DC	IL1'006'	PROGRAM NUMBER #DPRIN
	007C		007F	532	DS	CL4	RESERVED AREA
				533	*		
	0080	7BD2C7D6E2D3	0085	534	DC	CL6'#KGOSL'	COMPONENT NAME
	0086	0C00	0087	535	DC	AL2(##\$KGO)	RELATIVE DISK ADDR
	0088	0700	0089	536	DC	AL2(##\$DPR)	CORE LOAD ADDRESS
	008A	02	008A	537	DC	AL1(##\$@KGO)	SECTOR COUNT
	008B	07	008B	538	DC	IL1'007'	PROGRAM NUMBER #KGOS
	008C		008F	539	DS	CL4	RESERVED AREA
				540	*		
	0090	7BD2C5C4C9E3	0095	541	DC	CL6'#KEDIT'	COMPONENT NAME
	0096	0188	0097	542	DC	AL2(##\$KEDI)	RELATIVE DISK ADDR
	0098	0C00	0099	543	DC	AL2(##\$KED)	CORE LOAD ADDRESS
	009A	0E	009A	544	DC	AL1(##\$@KED)	SECTOR COUNT
	009B	08	009B	545	DC	IL1'008'	PROGRAM NUMBER #KEDIT
	009C		009F	546	DS	CL4	RESERVED AREA
				547	*		
	00A0	7BD2C5D5C1C2	00A5	548	DC	CL6'#KENAB'	COMPONENT NAME
	00A6	01C4	00A7	549	DC	AL2(##\$KENA)	RELATIVE DISK ADDR
	00A8	0C00	00A9	550	DC	AL2(##\$KEN)	CORE LOAD ADDRESS
	00AA	06	00AA	551	DC	AL1(##\$@KEN)	SECTOR COUNT
	00AB	09	00AB	552	DC	IL1'009'	PROGRAM NUMBER #KENAB
	00AC		00AF	553	DS	CL4	RESERVED AREA
				554	*		
	00B0	7BC4D9C5C1C4	00B5	555	DC	CL6'#DREAD'	COMPONENT NAME
	00B6	0200	00B7	556	DC	AL2(##\$DREA)	RELATIVE DISK ADDR
	00B8	0889	00B9	557	DC	AL2(##\$DRE)	CORE LOAD ADDRESS
	00BA	01	00BA	558	DC	AL1(##\$@DRE)	SECTOR COUNT
	00BB	0A	00BB	559	DC	IL1'010'	PROGRAM NUMBER #DREAD
	00BC		00BF	560	DS	CL4	RESERVED AREA
				561	*		
	00C0	7BD2D4D6E4D5	00C5	562	DC	CL6'#KMOUN'	COMPONENT NAME
	00C6	0204	00C7	563	DC	AL2(##\$KMOU)	RELATIVE DISK ADDR
	00C8	0C00	00C9	564	DC	AL2(##\$KMO)	CORE LOAD ADDRESS
	00CA	04	00CA	565	DC	AL1(##\$@KMO)	SECTOR COUNT
	00CB	0B	00CB	566	DC	IL1'011'	PROGRAM NUMBER #KMOUN
	00CC		00CF	567	DS	CL4	RESERVED AREA
				568	*		
	00D0	7BD2D9D4D6E5	00D5	569	DC	CL6'#KRMov'	COMPONENT NAME
	00D6	0214	00D7	570	DC	AL2(##\$KRM)	RELATIVE DISK ADDR
	00D8	0C00	00D9	571	DC	AL2(##\$KRM)	CORE LOAD ADDRESS
	00DA	03	00DA	572	DC	AL1(##\$@KRM)	SECTOR COUNT
	00DB	0C	00DB	573	DC	IL1'012'	PROGRAM NUMBER #KRMov
	00DC		00DF	574	DS	CL4	RESERVED AREA
				575	*		
	00E0	7BD2D7C1E2E6	00E5	576	DC	CL6'#KPASW'	COMPONENT NAME
	00E6	0220	00E7	577	DC	AL2(##\$KPAS)	RELATIVE DISK ADDR
	00E8	0C00	00E9	578	DC	AL2(##\$KPA)	CORE LOAD ADDRESS

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	00EA	05	00EA	579	DC	AL1(#\$@KPA)				SECTOR COUNT
	00EB	0D	00EB	580	DC	IL1'013'				PROGRAM NUMBER #KPASW
	00EC		00EF	581	DS	CL4				RESERVED AREA
				582	*					
	00F0	7BD2C5E7E3D9	00F5	583	DC	CL6'#KEXTR'				COMPONENT NAME
	00F6	0234	00F7	584	DC	AL2(#\$KEXT)				RELATIVE DISK ADDR
	00F8	0C00	00F9	585	DC	AL2(#\$\$KEX)				CORE LOAD ADDRESS
	00FA	03	00FA	586	DC	AL1(#\$@KEX)				SECTOR COUNT
	00FB	0E	00FB	587	DC	IL1'014'				PROGRAM NUMBER #KEXTR
	00FC		00FF	588	DS	CL4				RESERVED AREA
				589	*					
	0100	7BC4E2D7D3E8	0105	590	DC	CL6'#DSPLY'				COMPONENT NAME
	0106	0240	0107	591	DC	AL2(#\$DSPL)				RELATIVE DISK ADDR
	0108	2800	0109	592	DC	AL2(#\$\$DSP)				CORE LOAD ADDRESS
	010A	04	010A	593	DC	AL1(#\$@DSP)				SECTOR COUNT
	010B	0F	010B	594	DC	IL1'015'				PROGRAM NUMBER #DSPLY
	010C		010F	595	DS	CL4				RESERVED AREA
				596	*					
	0110	7BE3E2E8D2E3	0115	597	DC	CL6'#TSYKT'				COMPONENT NAME
	0116	0250	0117	598	DC	AL2(#\$TSYK)				RELATIVE DISK ADDR
	0118	1000	0119	599	DC	AL2(#\$\$TSY)				CORE LOAD ADDRESS
	011A	03	011A	600	DC	AL1(#\$@TSY)				SECTOR COUNT
	011B	10	011B	601	DC	IL1'016'				PROGRAM NUMBER #TSYKT
	011C		011F	602	DS	CL4				RESERVED AREA
				603	*					
	0120	7BD2D9D5E4D4	0125	604	DC	CL6'#KRNUM'				COMPONENT NAME
	0126	0280	0127	605	DC	AL2(#\$KRNU)				RELATIVE DISK ADDR
	0128	1000	0129	606	DC	AL2(#\$\$KRNU)				CORE LOAD ADDRESS
	012A	03	012A	607	DC	AL1(#\$@KRNU)				SECTOR COUNT
	012B	11	012B	608	DC	IL1'017'				PROGRAM NUMBER #KRNUM
	012C		012F	609	DS	CL4				RESERVED AREA
				610	*					
	0130	7BD2D9D6E5D3	0135	611	DC	CL6'#KROVL'				COMPONENT NAME
	0136	028C	0137	612	DC	AL2(#\$KROV)				RELATIVE DISK ADDR
	0138	0D00	0139	613	DC	AL2(#\$\$KRO)				CORE LOAD ADDRESS
	013A	0A	013A	614	DC	AL1(#\$@KRO)				SECTOR COUNT
	013B	12	013B	615	DC	IL1'018'				PROGRAM NUMBER #KROVL
	013C		013F	616	DS	CL4				RESERVED AREA
				617	*					
	0140	7BD2D6E5D4C5	0145	618	DC	CL6'#KOVME'				COMPONENT NAME
	0146	0290	0147	619	DC	AL2(#\$KOVME)				RELATIVE DISK ADDR
	0148	0E00	0149	620	DC	AL2(#\$\$KOV)				CORE LOAD ADDRESS
	014A	09	014A	621	DC	AL1(#\$@KOV)				SECTOR COUNT
	014B	13	014B	622	DC	IL1'019'				PROGRAM NUMBER #KOVME
	014C		014F	623	DS	CL4				RESERVED AREA
				624	*					
	0150	7BD2E6D9C9E3	0155	625	DC	CL6'#KWRTIT'				COMPONENT NAME
	0156	02B4	0157	626	DC	AL2(#\$KWRTI)				RELATIVE DISK ADDR
	0158	0C00	0159	627	DC	AL2(#\$\$KWRT)				CORE LOAD ADDRESS
	015A	02	015A	628	DC	AL1(#\$@KWRT)				SECTOR COUNT
	015B	14	015B	629	DC	IL1'020'				PROGRAM NUMBER #KWRTIT
	015C		015F	630	DS	CL4				RESERVED AREA
				631	*					
	0160	7BD2D9C5C1C4	0165	632	DC	CL6'#KREAD'				COMPONENT NAME
	0166	02BC	0167	633	DC	AL2(#\$KREA)				RELATIVE DISK ADDR
	0168	0C00	0169	634	DC	AL2(#\$\$KRE)				CORE LOAD ADDRESS

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	016A	02	016A	635	DC	AL1(##\$@KRE)				SECTOR COUNT
	016B	15	016B	636	DC	IL1'021'				PROGRAM NUMBER #KREAD
	016C		016F	637	DS	CL4				RESERVED AREA
				638	*					
	0170	7BD2E6C9C4E3	0175	639	DC	CL6'##KWIDT'				COMPONENT NAME
	0176	02C4	0177	640	DC	AL2(##\$KWID)				RELATIVE DISK ADDR
	0178	0C00	0179	641	DC	AL2(##\$\$KWI)				CORE LOAD ADDRESS
	017A	02	017A	642	DC	AL1(##\$@KWI)				SECTOR COUNT
	017B	16	017B	643	DC	IL1'022'				PROGRAM NUMBER #KWIDT
	017C		017F	644	DS	CL4				RESERVED AREA
				645	*					
	0180	7BD2D9E4D5C9	0185	646	DC	CL6'##KRUNI'				COMPONENT NAME
	0186	02CC	0187	647	DC	AL2(##\$KRUN)				RELATIVE DISK ADDR
	0188	0C00	0189	648	DC	AL2(##\$\$KRU)				CORE LOAD ADDRESS
	018A	03	018A	649	DC	AL1(##\$@KRU)				SECTOR COUNT
	018B	17	018B	650	DC	IL1'023'				PROGRAM NUMBER #KRUNI
	018C		018F	651	DS	CL4				RESERVED AREA
				652	*					
	0190	7BD2C4D5E3C5	0195	653	DC	CL6'##KDNTTE'				COMPONENT NAME
	0196	0300	0197	654	DC	AL2(##\$KDNT)				RELATIVE DISK ADDR
	0198	0C00	0199	655	DC	AL2(##\$\$KDN)				CORE LOAD ADDRESS
	019A	10	019A	656	DC	AL1(##\$@KDN)				SECTOR COUNT
	019B	18	019B	657	DC	IL1'024'				PROGRAM NUMBER #KDNTTE
	019C		019F	658	DS	CL4				RESERVED AREA
				659	*					
	01A0	7BD2D4C5D9C7	01A5	660	DC	CL6'##KMERG'				COMPONENT NAME
	01A6	030C	01A7	661	DC	AL2(##\$KMER)				RELATIVE DISK ADDR
	01A8	0D00	01A9	662	DC	AL2(##\$\$KME)				CORE LOAD ADDRESS
	01AA	03	01AA	663	DC	AL1(##\$@KME)				SECTOR COUNT
	01AB	19	01AB	664	DC	IL1'025'				PROGRAM NUMBER #KMERG
	01AC		01AF	665	DS	CL4				RESERVED AREA
				666	*					
	01B0	7BE3C4C3D2E3	01B5	667	DC	CL6'##TDCKT'				COMPONENT NAME
	01B6	0350	01B7	668	DC	AL2(##\$TDCK)				RELATIVE DISK ADDR
	01B8	1000	01B9	669	DC	AL2(##\$\$TDC)				CORE LOAD ADDRESS
	01BA	03	01BA	670	DC	AL1(##\$@TDC)				SECTOR COUNT
	01BB	1A	01BB	671	DC	IL1'026'				PROGRAM NUMBER #TDCKT
	01BC		01BF	672	DS	CL4				RESERVED AREA
				673	*					
	01C0	7BD2C4C5D3C5	01C5	674	DC	CL6'##KDELE'				COMPONENT NAME
	01C6	035C	01C7	675	DC	AL2(##\$KDEL)				RELATIVE DISK ADDR
	01C8	0C00	01C9	676	DC	AL2(##\$\$KDE)				CORE LOAD ADDRESS
	01CA	10	01CA	677	DC	AL1(##\$@KDE)				SECTOR COUNT
	01CB	1B	01CB	678	DC	IL1'027'				PROGRAM NUMBER #KDELE
	01CC		01CF	679	DS	CL4				RESERVED AREA
				680	*					
	01D0	7BD2C3E3D3D6	01D5	681	DC	CL6'##KCTLO'				COMPONENT NAME
	01D6	03BC	01D7	682	DC	AL2(##\$KCTL)				RELATIVE DISK ADDR
	01D8	0C00	01D9	683	DC	AL2(##\$\$KCT)				CORE LOAD ADDRESS
	01DA	09	01DA	684	DC	AL1(##\$@KCT)				SECTOR COUNT
	01DB	1C	01DB	685	DC	IL1'028'				PROGRAM NUMBER #KCTLO
	01DC		01DF	686	DS	CL4				RESERVED AREA
				687	*					
	01E0	7BD2D3C9E2E3	01E5	688	DC	CL6'##KLIST'				COMPONENT NAME
	01E6	0400	01E7	689	DC	AL2(##\$KLIS)				RELATIVE DISK ADDR
	01E8	0C00	01E9	690	DC	AL2(##\$\$KLI)				CORE LOAD ADDRESS

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	01EA	08	01EA	691	DC	AL1(#\$@KLI)	SECTOR COUNT
	01EB	1D	01EB	692	DC	IL1'029'	PROGRAM NUMBER #KLIST
	01EC		01EF	693	DS	CL4	RESERVED AREA
				694	*		
	01F0	7BD2D3D6C7D6	01F5	695	DC	CL6'#KLOGO'	COMPONENT NAME
	01F6	0444	01F7	696	DC	AL2(#\$KLOG)	RELATIVE DISK ADDR
	01F8	0C00	01F9	697	DC	AL2(#\$\$KLO)	CORE LOAD ADDRESS
	01FA	08	01FA	698	DC	AL1(#\$@KLO)	SECTOR COUNT
	01FB	1E	01FB	699	DC	IL1'030'	PROGRAM NUMBER #KLOGO
	01FC		01FF	700	DS	CL4	RESERVED AREA
				701	*		
	0200	7BE2D7E2E8D5	0205	702	DC	CL6'#SPSYN'	COMPONENT NAME
	0206	0484	0207	703	DC	AL2(#\$SPSY)	RELATIVE DISK ADDR
	0208	0C00	0209	704	DC	AL2(#\$\$SPS)	CORE LOAD ADDRESS
	020A	01	020A	705	DC	AL1(#\$@SPS)	SECTOR COUNT
	020B	6D	020B	706	DC	IL1'109'	PROGRAM NUMBER #SPSYN
	020C		020F	707	DS	CL4	RESERVED AREA
				708	*		
	0210	7BD2E2C1E5C5	0215	709	DC	CL6'#KSAVE'	COMPONENT NAME
	0216	0488	0217	710	DC	AL2(#\$KSAV)	RELATIVE DISK ADDR
	0218	0C00	0219	711	DC	AL2(#\$\$KSA)	CORE LOAD ADDRESS
	021A	04	021A	712	DC	AL1(#\$@KSA)	SECTOR COUNT
	021B	1F	021B	713	DC	IL1'031'	PROGRAM NUMBER #KSAVE
	021C		021F	714	DS	CL4	RESERVED AREA
				715	*		
	0220	7BE2D7C1C3D2	0225	716	DC	CL6'#SPACK'	COMPONENT NAME
	0226	04CC	0227	717	DC	AL2(#\$SPAC)	RELATIVE DISK ADDR
	0228	0C00	0229	718	DC	AL2(#\$\$SPA)	CORE LOAD ADDRESS
	022A	04	022A	719	DC	AL1(#\$@SPA)	SECTOR COUNT
	022B	20	022B	720	DC	IL1'032'	PROGRAM NUMBER #SPACK
	022C		022F	721	DS	CL4	RESERVED AREA
				722	*		
	0230	7BE2D7D6E5D3	0235	723	DC	CL6'#SPOVL'	COMPONENT NAME
	0236	04DC	0237	724	DC	AL2(#\$SPOV)	RELATIVE DISK ADDR
	0238	0806	0239	725	DC	AL2(#\$\$SPO)	CORE LOAD ADDRESS
	023A	03	023A	726	DC	AL1(#\$@SPO)	SECTOR COUNT
	023B	21	023B	727	DC	IL1'033'	PROGRAM NUMBER #SPOVL
	023C		023F	728	DS	CL4	RESERVED AREA
				729	*		
	0240	7BD2D7D6D6D3	0245	730	DC	CL6'#KPOOL'	COMPONENT NAME
	0246	0508	0247	731	DC	AL2(#\$KPOO)	RELATIVE DISK ADDR
	0248	0C00	0249	732	DC	AL2(#\$\$KPO)	CORE LOAD ADDRESS
	024A	0D	024A	733	DC	AL1(#\$@KPO)	SECTOR COUNT
	024B	22	024B	734	DC	IL1'034'	PROGRAM NUMBER #KPOOL
	024C		024F	735	DS	CL4	RESERVED AREA
				736	*		
	0250	7BD2C3C8C1D5	0255	737	DC	CL6'#KCHAN'	COMPONENT NAME
	0256	053C	0257	738	DC	AL2(#\$KCHA)	RELATIVE DISK ADDR
	0258	0C00	0259	739	DC	AL2(#\$\$KCH)	CORE LOAD ADDRESS
	025A	0C	025A	740	DC	AL1(#\$@KCH)	SECTOR COUNT
	025B	23	025B	741	DC	IL1'035'	PROGRAM NUMBER #KCHAN
	025C		025F	742	DS	CL4	RESERVED AREA
				743	*		
	0260	7BD2E2E5D3C1	0265	744	DC	CL6'#KSVLA'	COMPONENT NAME
	0266	058C	0267	745	DC	AL2(#\$KSVL)	RELATIVE DISK ADDR
	0268	0980	0269	746	DC	AL2(#\$\$KSV)	CORE LOAD ADDRESS

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	026A	02		026A	747	DC	AL1(#\$@KSV)				SECTOR COUNT
	026B	24		026B	748	DC	IL1'036'				PROGRAM NUMBER #KSVLA
	026C			026F	749	DS	CL4				RESERVED AREA
					750	*					
	0270	7BD2E2E2D7D5		0275	751	DC	CL6'#KSSPN'				COMPONENT NAME
	0276	0594		0277	752	DC	AL2(#\$KSSP)				RELATIVE DISK ADDR
	0278	0C00		0279	753	DC	AL2(#\$\$KSS)				CORE LOAD ADDRESS
	027A	0B		027A	754	DC	AL1(#\$@KSS)				SECTOR COUNT
	027B	25		027B	755	DC	IL1'037'				PROGRAM NUMBER #KSSPN
	027C			027F	756	DS	CL4				RESERVED AREA
					757	*					
	0280	7BD2D5C1D4C5		0285	758	DC	CL6'#KNAME'				COMPONENT NAME
	0286	05C0		0287	759	DC	AL2(#\$KNAM)				RELATIVE DISK ADDR
	0288	0C00		0289	760	DC	AL2(#\$\$KNA)				CORE LOAD ADDRESS
	028A	08		028A	761	DC	AL1(#\$@KNA)				SECTOR COUNT
	028B	26		028B	762	DC	IL1'038'				PROGRAM NUMBER #KNAME
	028C			028F	763	DS	CL4				RESERVED AREA
					764	*					
	0290	7BD2E2E8D4C2		0295	765	DC	CL6'#KSYMB'				COMPONENT NAME
	0296	0600		0297	766	DC	AL2(#\$KSYM)				RELATIVE DISK ADDR
	0298	0C00		0299	767	DC	AL2(#\$\$KSY)				CORE LOAD ADDRESS
	029A	0F		029A	768	DC	AL1(#\$@KSY)				SECTOR COUNT
	029B	27		029B	769	DC	IL1'039'				PROGRAM NUMBER #KSYMB
	029C			029F	770	DS	CL4				RESERVED AREA
					771	*					
	02A0	7BD2D7D9E3C3		02A5	772	DC	CL6'#KPRTC'				COMPONENT NAME
	02A6	063C		02A7	773	DC	AL2(#\$KPRT)				RELATIVE DISK ADDR
	02A8	0C00		02A9	774	DC	AL2(#\$\$KPR)				CORE LOAD ADDRESS
	02AA	09		02AA	775	DC	AL1(#\$@KPR)				SECTOR COUNT
	02AB	28		02AB	776	DC	IL1'040'				PROGRAM NUMBER #KPRTC
	02AC			02AF	777	DS	CL4				RESERVED AREA
					778	*					
	02B0	7BD2E2C5E3C9		02B5	779	DC	CL6'#KSETI'				COMPONENT NAME
	02B6	0680		02B7	780	DC	AL2(#\$KSET)				RELATIVE DISK ADDR
	02B8	0E00		02B9	781	DC	AL2(#\$\$KSE)				CORE LOAD ADDRESS
	02BA	04		02BA	782	DC	AL1(#\$@KSE)				SECTOR COUNT
	02BB	29		02BB	783	DC	IL1'041'				PROGRAM NUMBER #KSETI
	02BC			02BF	784	DS	CL4				RESERVED AREA
					785	*					
	02C0	7BC7D9C1D7D9		02C5	786	DC	CL6'#GRAPR'				COMPONENT NAME
	02C6	0690		02C7	787	DC	AL2(#\$GRAP)				RELATIVE DISK ADDR
	02C8	0889		02C9	788	DC	AL2(#\$\$GRA)				CORE LOAD ADDRESS
	02CA	03		02CA	789	DC	AL1(#\$@GRA)				SECTOR COUNT
	02CB	6E		02CB	790	DC	IL1'110'				PROGRAM NUMBER #GRAPR
	02CC			02CF	791	DS	CL4				RESERVED AREA
					792	*					
	02D0	7BD2C1D3D3D6		02D5	793	DC	CL6'#KALLO'				COMPONENT NAME
	02D6	06A4		02D7	794	DC	AL2(#\$KALL)				RELATIVE DISK ADDR
	02D8	0C00		02D9	795	DC	AL2(#\$\$KAL)				CORE LOAD ADDRESS
	02DA	0F		02DA	796	DC	AL1(#\$@KAL)				SECTOR COUNT
	02DB	2A		02DB	797	DC	IL1'042'				PROGRAM NUMBER #KALLO
	02DC			02DF	798	DS	CL4				RESERVED AREA
					799	*					
	02E0	7BD2D9D3C1C2		02E5	800	DC	CL6'#KRLAB'				COMPONENT NAME
	02E6	0700		02E7	801	DC	AL2(#\$KRLA)				RELATIVE DISK ADDR
	02E8	0700		02E9	802	DC	AL2(#\$\$KRL)				CORE LOAD ADDRESS

@SPFEQ - SYSTEM PROGRAM FILE EQUATES

ERR	LOC	OBJECT CODE	ADDR	STMT	SOURCE	STATEMENT	VER 15, MOD 00	23/06/20	PAGE	8
	02EA	04	02EA	803	DC	AL1(##\$@KRL)				SECTOR COUNT
	02EB	2B	02EB	804	DC	IL1'043'				PROGRAM NUMBER #KRLAB
	02EC		02EF	805	DS	CL4				RESERVED AREA
				806	*					
	02F0	7BD2D9E5D3C1	02F5	807	DC	CL6'#KRVLA'				COMPONENT NAME
	02F6	0710	02F7	808	DC	AL2(##\$KRVL)				RELATIVE DISK ADDR
	02F8	0800	02F9	809	DC	AL2(##\$SKRV)				CORE LOAD ADDRESS
	02FA	0D	02FA	810	DC	AL1(##\$@KRV)				SECTOR COUNT
	02FB	2C	02FB	811	DC	IL1'044'				PROGRAM NUMBER #KRVLA
	02FC		02FF	812	DS	CL4				RESERVED AREA
				813	*					
	0300	7BD2C4C9E2D7	0305	814	DC	CL6'#KDISP'				COMPONENT NAME
	0306	0744	0307	815	DC	AL2(##\$KDIS)				RELATIVE DISK ADDR
	0308	0D00	0309	816	DC	AL2(##\$SKDI)				CORE LOAD ADDRESS
	030A	05	030A	817	DC	AL1(##\$@KDI)				SECTOR COUNT
	030B	2D	030B	818	DC	IL1'045'				PROGRAM NUMBER #KDISP
	030C		030F	819	DS	CL4				RESERVED AREA
				820	*					
	0310	7BD2C4D6E5D9	0315	821	DC	CL6'#KDOVR'				COMPONENT NAME
	0316	0780	0317	822	DC	AL2(##\$KDOV)				RELATIVE DISK ADDR
	0318	0E00	0319	823	DC	AL2(##\$SKDO)				CORE LOAD ADDRESS
	031A	0C	031A	824	DC	AL1(##\$@KDO)				SECTOR COUNT
	031B	2E	031B	825	DC	IL1'046'				PROGRAM NUMBER #KDOVR
	031C		031F	826	DS	CL4				RESERVED AREA
				827	*					
	0320	7BE5C3D9E3C9	0325	828	DC	CL6'#VCRTI'				COMPONENT NAME
	0326	07B4	0327	829	DC	AL2(##\$VCRT)				RELATIVE DISK ADDR
	0328	2000	0329	830	DC	AL2(##\$VCR)				CORE LOAD ADDRESS
	032A	08	032A	831	DC	AL1(##\$@VCR)				SECTOR COUNT
	032B	2F	032B	832	DC	IL1'047'				PROGRAM NUMBER #VCRTI
	032C		032F	833	DS	CL4				RESERVED AREA
				834	*					
	0330	7BC5E7D4E2C7	0335	835	DC	CL6'#EXMSG'				COMPONENT NAME
	0336	07D4	0337	836	DC	AL2(##\$EXMS)				RELATIVE DISK ADDR
	0338	0C00	0339	837	DC	AL2(##\$EXM)				CORE LOAD ADDRESS
	033A	03	033A	838	DC	AL1(##\$@EXM)				SECTOR COUNT
	033B	30	033B	839	DC	IL1'048'				PROGRAM NUMBER #EXMSG
	033C		033F	840	DS	CL4				RESERVED AREA
				841	*					
	0340	7B7BC3D6D9C5	0345	842	DC	CL6'##CORE'				COMPONENT NAME
	0346	0800	0347	843	DC	AL2(##\$#COR)				RELATIVE DISK ADDR
	0348	0000	0349	844	DC	AL2(##\$#CO)				CORE LOAD ADDRESS
	034A	3A	034A	845	DC	AL1(##\$@#CO)				SECTOR COUNT
	034B	31	034B	846	DC	IL1'049'				PROGRAM NUMBER ##CORE
	034C		034F	847	DS	CL4				RESERVED AREA
				848	*					
	0350	7B7BC5D9D4E2	0355	849	DC	CL6'##ERMS'				COMPONENT NAME
	0356	0928	0357	850	DC	AL2(##\$#ERM)				RELATIVE DISK ADDR
	0358	0000	0359	851	DC	AL2(##\$#ER)				CORE LOAD ADDRESS
	035A	32	035A	852	DC	AL1(##\$@#ER)				SECTOR COUNT
	035B	32	035B	853	DC	IL1'050'				PROGRAM NUMBER ##ERMS
	035C		035F	854	DS	CL4				RESERVED AREA
				855	*					
	0360	7BD2C8C5D3D7	0365	856	DC	CL6'#KHELP'				COMPONENT NAME
	0366	0A30	0367	857	DC	AL2(##\$KHEL)				RELATIVE DISK ADDR
	0368	0C00	0369	858	DC	AL2(##\$KHE)				CORE LOAD ADDRESS

[illegible]

CROSS REFERENCE

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SYMBOL	LEN	VALUE	DEFN	REFERENCES
###BL	001	0000	0333	
###CK	001	0000	0461	
###CN	001	0000	0429	
###CO	001	0000	0221	0844
###CS	001	0000	0281	
###DR	001	0000	0025	0501
###ER	001	0000	0225	0851
###FS	001	0000	0321	
###IN	001	0000	0465	
###PW	001	0000	0469	
###RS	001	0000	0301	
###SA	001	0000	0289	
###SS	001	0000	0285	
###VU	001	0600	0245	
###OT	001	0700	0017	0487
###1T	001	0000	0021	0494
###BCO	001	0600	0033	0515
###BOV	001	0800	0305	
###DPR	001	0700	0041	0529 0536
###DRE	001	0889	0057	0557
###DSP	001	2800	0077	0592
###ECM	001	0C00	0337	
###EFK	001	0C00	0357	
###ERR	001	0C00	0329	
###EXM	001	0C00	0217	0837
###FIL	001	0E00	0297	
###FIS	001	0E00	0293	
###FML	001	0200	0425	
###FMS	001	0200	0265	
###GRA	001	0889	0189	0788
###GUF	001	0C00	0325	
###INL	001	0600	0405	
###INS	001	0600	0029	0508
###KAL	001	0C00	0193	0795
###KCA	001	0C00	0409	
###KCH	001	0C00	0161	0739
###KCN	001	0C00	0277	
###KCT	001	0C00	0129	0683
###KDE	001	0C00	0125	0676
###KDI	001	0D00	0205	0816
###KDN	001	0C00	0113	0655
###KDO	001	0E00	0209	0823
###KED	001	0C00	0049	0543
###KEN	001	0C00	0053	0550
###KEX	001	0C00	0073	0585
###KGO	001	0C00	0045	0535
###KHE	001	0C00	0229	0858
###KKE	001	0C00	0457	
###KLI	001	0C00	0133	0690
###KLL	001	0920	0433	
###KLO	001	0C00	0137	0697
###KME	001	0D00	0117	0662
###KMO	001	0C00	0061	0564
###KNA	001	0C00	0173	0760
###KOV	001	0E00	0093	0620
###KPA	001	0C00	0069	0578

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SYMBOL	LEN	VALUE	DEFN	REFERENCES
\$\$\$KPO	001	0C00	0157	0732
\$\$\$KPR	001	0C00	0181	0774
\$\$\$KRE	001	0C00	0101	0634
\$\$\$KRL	001	0700	0197	0802
\$\$\$KRM	001	0C00	0065	0571
\$\$\$KRN	001	1000	0085	0606
\$\$\$KRO	001	0D00	0089	0613
\$\$\$KRS	001	0C00	0413	
\$\$\$KRU	001	0C00	0109	0648
\$\$\$KRV	001	0800	0201	0809
\$\$\$KSA	001	0C00	0145	0711
\$\$\$KSE	001	0E00	0185	0781
\$\$\$KSO	001	0C20	0237	
\$\$\$KSS	001	0C00	0169	0753
\$\$\$KSV	001	0980	0165	0746
\$\$\$KSY	001	0C00	0177	0767
\$\$\$KWI	001	0C00	0105	0641
\$\$\$KWR	001	0C00	0097	0627
\$\$\$LOA	001	0600	0037	0522
\$\$\$MIP	001	0C00	0233	0865
\$\$\$SDS	001	0C00	0345	
\$\$\$SFF	001	0E00	0349	
\$\$\$SFL	001	0F00	0341	
\$\$\$SFO	001	1500	0313	
\$\$\$SFS	001	0C00	0309	
\$\$\$SPA	001	0C00	0149	0718
\$\$\$SPO	001	0806	0153	0725
\$\$\$SPS	001	0C00	0141	0704
\$\$\$STR	001	1600	0317	
\$\$\$TDC	001	1000	0121	0669
\$\$\$TSY	001	1000	0081	0599
\$\$\$TVK	001	0FC0	0257	
\$\$\$UAL	001	0C00	0273	
\$\$\$UAT	001	0900	0369	
\$\$\$UCD	001	0900	0377	
\$\$\$UCN	001	0C00	0361	
\$\$\$UCP	001	0700	0365	
\$\$\$UDE	001	0C00	0381	
\$\$\$UDI	001	0C00	0385	
\$\$\$UEX	001	0C00	0269	
\$\$\$UIN	001	0C00	0373	
\$\$\$UPA	001	0C00	0353	
\$\$\$UPO	001	0C00	0421	
\$\$\$UPT	001	0C00	0417	
\$\$\$VCR	001	2000	0213	0830
\$\$\$VLO	001	0600	0249	
\$\$\$VOD	001	0600	0253	
\$\$\$VVM	001	0000	0261	
\$\$\$VXI	001	0600	0241	
\$\$\$ZDU	001	1100	0393	
\$\$\$ZLB	001	1100	0437	
\$\$\$ZLO	001	1100	0397	
\$\$\$ZLV	001	0F00	0453	
\$\$\$ZL1	001	0F00	0441	
\$\$\$ZL2	001	0F00	0445	
\$\$\$ZL3	001	0C00	0449	

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SYMBOL	LEN	VALUE	DEFN	REFERENCES
\$\$\$ZTR	001	1000	0389	
\$\$\$ZUT	001	0C00	0401	
\$\$#BLN	001	18D4	0332	
\$\$#CKT	001	2118	0460	
\$\$#CNF	001	2000	0428	
\$\$#COR	001	0800	0220	0843
\$\$#CSA	001	1000	0280	
\$\$#DRT	001	0000	0024	0500
\$\$#ERM	001	0928	0224	0850
\$\$#FSP	001	1880	0320	
\$\$#INV	001	212C	0464	
\$\$#PWR	001	2300	0468	
\$\$#RSP	001	1780	0300	
\$\$#SAV	001	1180	0288	
\$\$#SSA	001	1128	0284	
\$\$#VUF	001	0B08	0244	
\$\$#0TR	001	0000	0016	0486
\$\$#1TR	001	0080	0020	0493
\$\$@#BL	001	0001	0334	
\$\$@#CK	001	0004	0462	
\$\$@#CN	001	0001	0430	
\$\$@#CO	001	003A	0222	0845
\$\$@#CS	001	003A	0282	
\$\$@#DR	001	0008	0026	0502
\$\$@#ER	001	0032	0226	0852
\$\$@#FS	001	0030	0322	
\$\$@#IN	001	003A	0466	
\$\$@#PW	001	00C0	0470	
\$\$@#RS	001	0030	0302	
\$\$@#SA	001	0108	0290	
\$\$@#SS	001	0001	0286	
\$\$@#VU	001	0002	0246	
\$\$@#0T	001	0018	0018	0488
\$\$@#1T	001	0018	0022	0495
\$\$@BCO	001	0018	0034	0516
\$\$@BOV	001	0018	0306	
\$\$@DPR	001	0005	0042	0530
\$\$@DRE	001	0001	0058	0558
\$\$@DSP	001	0004	0078	0593
\$\$@ECM	001	0006	0338	
\$\$@EFK	001	0002	0358	
\$\$@ERR	001	0003	0330	
\$\$@EXM	001	0003	0218	0838
\$\$@FIL	001	0009	0298	
\$\$@FIS	001	0009	0294	
\$\$@FML	001	0052	0426	
\$\$@FMS	001	0052	0266	
\$\$@GRA	001	0003	0190	0789
\$\$@GUF	001	0010	0326	
\$\$@INL	001	0010	0406	
\$\$@INS	001	0010	0030	0509
\$\$@KAL	001	000F	0194	0796
\$\$@KCA	001	000C	0410	
\$\$@KCH	001	000C	0162	0740
\$\$@KCN	001	0010	0278	
\$\$@KCT	001	0009	0130	0684

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SYMBOL LEN VALUE DEFN REFERENCES VER 15, MOD 00 23/06/20 PAGE 13

#\$@KDE	001	0010	0126	0677
#\$@KDI	001	0005	0206	0817
#\$@KDN	001	0010	0114	0656
#\$@KDO	001	000C	0210	0824
#\$@KED	001	000E	0050	0544
#\$@KEN	001	0006	0054	0551
#\$@KEX	001	0003	0074	0586
#\$@KGO	001	0002	0046	0537
#\$@KHE	001	000C	0230	0859
#\$@KKE	001	0006	0458	
#\$@KLI	001	0008	0134	0691
#\$@KLL	001	0001	0434	
#\$@KLO	001	0008	0138	0698
#\$@KME	001	0003	0118	0663
#\$@KMO	001	0004	0062	0565
#\$@KNA	001	0008	0174	0761
#\$@KOV	001	0009	0094	0621
#\$@KPA	001	0005	0070	0579
#\$@KPO	001	000D	0158	0733
#\$@KPR	001	0009	0182	0775
#\$@KRE	001	0002	0102	0635
#\$@KRL	001	0004	0198	0803
#\$@KRM	001	0003	0066	0572
#\$@KRN	001	0003	0086	0607
#\$@KRO	001	000A	0090	0614
#\$@KRS	001	000A	0414	
#\$@KRU	001	0003	0110	0649
#\$@KRV	001	000D	0202	0810
#\$@KSA	001	0004	0146	0712
#\$@KSE	001	0004	0186	0782
#\$@KSO	001	000D	0238	
#\$@KSS	001	000B	0170	0754
#\$@KSV	001	0002	0166	0747
#\$@KSY	001	000F	0178	0768
#\$@KWI	001	0002	0106	0642
#\$@KWR	001	0002	0098	0628
#\$@LOA	001	0013	0038	0523
#\$@MIP	001	000D	0234	0866
#\$@SDS	001	0004	0346	
#\$@SFF	001	0008	0350	
#\$@SFL	001	0005	0342	
#\$@SFO	001	0003	0314	
#\$@SFS	001	0011	0310	
#\$@SPA	001	0004	0150	0719
#\$@SPO	001	0003	0154	0726
#\$@SPS	001	0001	0142	0705
#\$@STR	001	0002	0318	
#\$@TDC	001	0003	0122	0670
#\$@TSY	001	0003	0082	0600
#\$@TVK	001	0001	0258	
#\$@UAL	001	0011	0274	
#\$@UAT	001	000C	0370	
#\$@UCD	001	000B	0378	
#\$@UCN	001	0009	0362	
#\$@UCP	001	000F	0366	
#\$@UDE	001	000E	0382	

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SYMBOL	LEN	VALUE	DEFN	REFERENCES
#\$@UDI	001	0008	0386	
#\$@UEX	001	000E	0270	
#\$@UIN	001	000F	0374	
#\$@UPA	001	0004	0354	
#\$@UPO	001	0005	0422	
#\$@UPT	001	0012	0418	
#\$@VCR	001	0008	0214	0831
#\$@VLO	001	0002	0250	
#\$@VOD	001	0016	0254	
#\$@VVM	001	0030	0262	
#\$@VXI	001	0002	0242	
#\$@ZDU	001	0008	0394	
#\$@ZLB	001	0002	0438	
#\$@ZLO	001	000C	0398	
#\$@ZLV	001	0006	0454	
#\$@ZL1	001	0007	0442	
#\$@ZL2	001	000D	0446	
#\$@ZL3	001	000A	0450	
#\$@ZTR	001	0001	0390	
#\$@ZUT	001	0014	0402	
#\$BCOM	001	0080	0032	0514
#\$BOLV	001	1780	0304	
#\$DPRI	001	014C	0040	0528
#\$DREA	001	0200	0056	0556
#\$DSPL	001	0240	0076	0591
#\$ECMA	001	1900	0336	
#\$EFKE	001	1990	0356	
#\$ERRP	001	18C0	0328	
#\$EXMS	001	07D4	0216	0836
#\$FILN	001	1724	0296	
#\$FIST	001	1700	0292	
#\$FMLN	001	1E00	0424	
#\$FMST	001	0D00	0264	
#\$GRAP	001	0690	0188	0787
#\$GUFU	001	1880	0324	
#\$INLN	001	1C84	0404	
#\$INST	001	0020	0028	0507
#\$KALL	001	06A4	0192	0794
#\$KCAL	001	1CC4	0408	
#\$KCHA	001	053C	0160	0738
#\$KCND	001	0F80	0276	
#\$KCTL	001	03BC	0128	0682
#\$KDEL	001	035C	0124	0675
#\$KDIS	001	0744	0204	0815
#\$KDNT	001	0300	0112	0654
#\$KDOV	001	0780	0208	0822
#\$KEDI	001	0188	0048	0542
#\$KENA	001	01C4	0052	0549
#\$KEXT	001	0234	0072	0584
#\$KGOS	001	0180	0044	
#\$KHEL	001	0A30	0228	0857
#\$KKEY	001	2100	0456	
#\$KLIS	001	0400	0132	0689
#\$KLLA	001	2004	0432	
#\$KLOG	001	0444	0136	0696
#\$KMER	001	030C	0116	0661

CROSS REFERENCE

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SYMBOL	LEN	VALUE	DEFN	REFERENCES
#\$KMOU	001	0204	0060	0563
#\$KNAM	001	05C0	0172	0759
#\$KOVN	001	0290	0092	0619
#\$KPAS	001	0220	0068	0577
#\$KPOO	001	0508	0156	0731
#\$KPRT	001	063C	0180	0773
#\$KREA	001	02BC	0100	0633
#\$KRLA	001	0700	0196	0801
#\$KRMO	001	0214	0064	0570
#\$KRNU	001	0280	0084	0605
#\$KROV	001	028C	0088	0612
#\$KRSU	001	1D24	0412	
#\$KRUN	001	02CC	0108	0647
#\$KRVL	001	0710	0200	0808
#\$KSAV	001	0488	0144	0710
#\$KSET	001	0680	0184	0780
#\$KSOV	001	0AC8	0236	
#\$KSSP	001	0594	0168	0752
#\$KSVL	001	058C	0164	0745
#\$KSYM	001	0600	0176	0766
#\$KWID	001	02C4	0104	0640
#\$KWRI	001	02B4	0096	0626
#\$LOAD	001	0100	0036	0521
#\$MIPP	001	0A80	0232	0864
#\$SDSY	001	192C	0344	
#\$SFFI	001	193C	0348	
#\$SFLO	001	1918	0340	
#\$SFOV	001	1844	0312	
#\$SFSY	001	1800	0308	
#\$SPAC	001	04CC	0148	0717
#\$SPOV	001	04DC	0152	0724
#\$SPSY	001	0484	0140	0703
#\$STRO	001	1850	0316	
#\$TDCK	001	0350	0120	0668
#\$TSYK	001	0250	0080	0598
#\$TVKB	001	0BAC	0256	
#\$UALL	001	0F00	0272	
#\$UATR	001	1A38	0368	
#\$UCDI	001	1AD8	0376	
#\$UCNF	001	19B8	0360	
#\$UCPL	001	19DC	0364	
#\$UDEL	001	1B24	0380	
#\$UDIS	001	1B5C	0384	
#\$UEXL	001	0EA8	0268	
#\$UINI	001	1A88	0372	
#\$UPAC	001	1980	0352	
#\$UPOV	001	1D24	0420	
#\$UPTF	001	1D5C	0416	
#\$VCRT	001	07B4	0212	0829
#\$VLOA	001	0B80	0248	
#\$VODK	001	0B88	0252	
#\$VVMR	001	0C00	0260	
#\$VXIT	001	0B00	0240	
#\$ZDUM	001	1BA4	0392	
#\$ZLBM	001	2008	0436	
#\$ZLOA	001	1BC4	0396	

CROSS REFERENCE

SYMBOL	LEN	VALUE	DEFN	REFERENCES
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#\$ZLVR	001	20B0	0452	
#\$ZL1M	001	2010	0440	
#\$ZL2M	001	2030	0444	
#\$ZL3M	001	2088	0448	
#\$ZTRA	001	1B9C	0388	
#\$ZUTM	001	1C14	0400	
##DRTY	001	0000	0002	
@SYLVL	001	0005	0007	0482

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY = 0

```
OL105 I THE CODE LENGTH OF ##DRTY IS 896 DECIMAL.
OL103 I TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS 15
      NAME-##DRTY,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-R,CATEGORY-000
```

