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DISK MUST BE NAMED \$0

\$0 Filename					ctors Used, Filename	Size		€	P :				Г Туре 		P
\$C99L		D/F			\$M5		PGM			DESK			PGM		
\$CONFI		D/V			\$M6		PGM			DUMP			D/F		
\$FIRST	2	D/F D/F	8 0		\$M7	6	PGM PGM			INFO			D/V	8 0	
\$LAST					\$M8					LOAD			PGM		
\$LASTBOX			80		\$M9		PGM			TED			D/F		
\$M1		PGM PGM			\$MEDIT	5	D/F D/F	80		TEDSUP	2	8	D/F PGM	80	
\$M10 \$M11	5				\$MGETCON	7	D/E	0.0		TITLE_S UTIL1			PGM PGM		
\$M12		PGM			\$MLINK	7	D/I	80		UTIL2			PGM		
\$M13		PGM			\$MSAVCON \$REMOVEBOX	4	D/E	8.0		UTIL3			PGM		
\$M14		PGM			\$SAVE	13	D/F	8.0		UTIL4			PGM		
\$M16		PGM			SSAVEBOX	8	D/F	8.0		UTIL5			PGM		
\$M2		PGM			\$WINDOW	20	PGM			WIND			PGM		
\$M3		PGM			\$WINDOWADD	10	D/F	8 0							
\$M4	7	PGM			\$WINDOWADD CSHELL99	17	D/F	8 0							
DISK MUST BE	E NAME	D \$0													
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\$MGETCON	13	D/F	8 0		EARTI INFO	12	PGM			UTIL3		8	PGM		
	32	D/V	8 0		INFO	9	PGM		•	UTIL3 UTIL4		6	PGM		
*README		PGM			LOAD	2	PGM			UTIL5		5	PGM		
	33					0 E	PGM		•	VDP	5	4	PGM		
	33	PGM			TIGERPIC_P	20									
*README BMDEMO BMDEMP CSHELL99 DESK	33 2 17 17	PGM D/F PGM	80		TIGERPIC_P TITLE_S UTIL1	17 33	PGM PGM		· 	WIND			PGM		
BMDEMO BMDEMP CSHELL99 DESK	17 	PGM 			UTIL1	33 	PGM 				2	2	PGM		 P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename	17 75 F: Size	PGM iles, Type	101	L6 S P	uTIL1 ectors Usec	33 1, 42 Size	PGM 1 Sec Type	ctor:	5 Fr	ee. cS Filename	2 HELLMC Siz	2 DU e	PGM J Type		 P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX	17 75 F: Size 8	PGM iles, Type D/F	101	 L6 S P	ectors Used Filename BTMPIO;C	33 1, 42 Size 10	PGM Sec Type D/V	ctor:	 5 Fr P :	ee. cS Filename SDEMOBAT	2 HELLMC Siz	2 Dt e 2	PGM Type D/V	 80	 P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST	17 75 F: Size 8	PGM iles, Type D/F	101	 L6 S P	ectors Used Filename BTMPIO;C	33	PGM Sec Type D/V D/F	ctor:	= Fr	ee. cS Filename SDEMOBAT SDUMP;C	2 HELLMC Siz 	2 DU e 2 6	PGM Type D/V D/V	 80	 P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER	17 75 F: Size 8	PGM iles, Type D/F	101	 L6 S P	ectors Used Filename BTMPIO;C	33	PGM Sec Type D/V D/F	ctor:	= Fr	ee. cS Filename SDEMOBAT SDUMP;C	2 HELLMC Siz 	2 DU e 2 6	PGM Type D/V D/V	 80	 P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER \$BORDER2	17 75 F: Size 8	PGM iles, Type D/F	101 80 80 80 80	 L6 S P	ectors Used Filename BTMPIO;C EARTH EARTHBAT EDITDOCS	33 d, 42 Size 10 31 2 26	PGM Type D/V D/F D/V	stor:	5 Fr P :	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL AR	2 HELLMC Siz 2 T1 3 T2 1	2 Dt e 2 6 3 8	PGM Type D/V D/V PGM PGM	 80	 P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER \$BORDER2 \$CALEN	17 75 F: Size 8 6 15 15	PGM Type D/F D/F D/F D/F	101 80 80 80 80 80	L6 S P	ectors Used Filename BTMPIO; CEARTH EARTHBAT EDITDOCS GRAPHDOCS1	33 1, 42 Size 10 31 2 26 44	PGM Type D/V D/F D/V D/V	stor: 80 80 80 80 80	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR	2 HELLMC Siz 2 T1 3 T2 1 T3	2 DU e 2 6 3 8 3	PGM Type D/V D/V PGM PGM	80 80	 P
BMDEMO BMDEMP CSHELL99 DESK	17 75 F: Size 8 6 15 15 18	PGM Type D/F D/F D/F D/F D/F P/F P/F P/F P/F P/F P/F P/F P/F P/F P	101 80 80 80 80 80	L6 S P	ectors Used Filename BTMPIO; CEARTH EARTHBAT EDITDOCS GRAPHDOCS1	33 	PGM Type D/V D/F D/V D/V D/F	stor: 80 80 80 80 80 80	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR	2 HELLMC Siz T1 3 T2 1 T3	2 DUe 2 6 3 8 3 7	PGM Type D/V D/V PGM PGM PGM D/F	8080	P
BMDEMO BMDEMP CSHELL99 DESK	17 75 F: Size 8 6 15 15 18 4	PGM Type D/F D/F D/F D/F PGM D/F	101 80 80 80 80 80	 L6 S P	ectors Used Filename BTMPIO;C EARTH EARTHBAT EDITDOCS GRAPHDOCS1 GRAPHICS GRAPHICS;C	33 	PGM Type D/V D/F D/V D/V D/V D/V D/V	stor: 80 80 80 80 80 80 80	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB	2 HELLMC Siz 2 T1 3 T2 1 T3	2 DU e 2 6 3 8 3 7 2	Type Type D/V PGM PGM PGM D/F D/V	80 80 80 80	 P
BMDEMO BMDEMP CSHELL99 DESK	17 75 F: Size 8 6 15 15 18 4 12	PGM Type D/F	101 80 80 80 80 80 80 80	L6 S P	ectors Used Filename	33 	PGM Type D/V D/F D/V D/F D/V D/F D/V	stor:	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB	2 HELLMC Siz 2 T1 3 T2 1 T3	2 DU e 2 6 3 8 3 7 2 9	J Type D/V D/V PGM PGM PGM D/F D/V	80 80 80 80 80 80	 P
BMDEMO BMDEMP CSHELL99 DESK	17 75 F: Size 8 6 15 15 18 4 12 14	PGM Type D/F	101 80 80 80 80 80 80 80	L6 S P	ectors Usec Filename BTMPIO;C EARTH EARTHBAT EDITDOCS GRAPHDOCS1 GRAPHICS GRAPHICS;C GRAPHLIB GRWIND;C	33 	PGM Type D/V D/F D/V D/V D/V D/V D/V D/V	stor: 80 80 80 80 80 80 80 80	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB SOUNDS SPEECH	2 HELLMC Siz 2 T1 3 T2 1 T3	2 Dt e 2 6 3 8 3 7 2 9 4	Type Type D/V PGM PGM PGM PGM D/F D/V D/F	80 80 80 80 80 80 80	P
BMDEMO BMDEMP CSHELL99 DESK	17 75 F: Size 8 6 15 15 18 4 12 14 11	PGM Type D/F	101 80 80 80 80 80 80 80 80	L6 S P	ectors Usec Filename 	33 	PGM Type D/V D/F D/V D/V D/V D/V D/V D/V D/V	stor: 80 80 80 80 80 80 80 80	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB	2 HELLMC Siz 2 T1 3 T2 1 T3	2 DU e 2 6 3 8 3 7 2 9 4 2	J Type D/V D/V PGM PGM PGM D/F D/V	80 80 80 80 80 80 80	 P
BMDEMO BMDEMP CSHELL99 DESK	17 75 F: Size 8 6 15 15 18 4 12 14 11 14 72	PGM Type D/F	101 80 80 80 80 80 80 80 80 80 80 80	L6 S	ectors Usec Filename BTMPIO;C EARTH EARTHBAT EDITDOCS GRAPHDOCS1 GRAPHICS GRAPHICS;C GRAPHLIB GRWIND;C	33 	PGM Type D/V D/F D/V D/V D/V D/V D/V D/V	80 80 80 80 80 80 80 80 80 80	5 Fr	ee. cS Filename SDEMOBAT SDUMP;C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB SOUNDLIB SOUNDS SPEECH SPEECHBA	2 HELLMC Siz T1 3 T2 1 T3	2 DU e 2 6 3 8 3 7 2 9 4 2 5	Type Type D/V PGM PGM PGM PGM D/F D/V D/F D/V	80 80 80 80 80 80 80 80	 P
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BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER \$BORDER2 \$CALEN \$FW \$MEDIT \$PRSET \$REFLOOK \$TDUMP ART_DOCS BATCHTEST BDUMP BDUMP;C BITACC BITRTN BITSUP BITSUP;C BITWRT BMDEMO	17 75 F: Size 8 6 15 18 4 12 14 11 17 2 2 13 13 2 25 24 2 19 16	PGM iles, Type D/F D/F D/F D/F D/F D/F D/F D/F D/V D/V D/V D/V D/V D/V D/V D/V	101 80 80 80 80 80 80 80 80 80 80 80 80 80	l6 S	ectors Used Filename Filename Filename BTMPIO; C EARTH EARTHBAT EDITDOCS GRAPHICS; C GRAPHICS; C GRAPHLIB GRWIND; C GRWINDOCS GRWINDOW LASTBOX; C LOGO_P M1/1/99 M1/99	33 10 31 2 26 44 15 22 11 6 14 7 25 2 2 2 2 2 2 10	PGM Type D/V	stor: 80 80 80 80 80 80 80 80 80 80 80 80 80	5 Fr	ee. CS Filename SDEMOBAT SDUMP,C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB SOUNDLIB SOUNDLIB SPEECH SPEECHT SPEECHT SPEECHT SPEECHT SPRITELI SPRITES; TCIO TCIOI TDUMP,C TIGERPIC TRAIN_P	2 HELLMC Siz T1 3 T2 1 T3 T C B C 1 C 1 _P 2 7	2 - De-26383729425323696455	PGM Type D/V PGM PGM PGM D/F D/V D/F D/V D/F D/V D/F D/V D/F D/V PGM PGM PGM PGM PGM PGM PGM PG	 80 80 80 80 80 80 80 80 80 80 80 80 80	 P
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BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER \$BORDER2 \$CALEN \$FW \$MEDIT \$PRSET \$REFLOOK \$TDUMP ART_DOCS BATCHTEST BDUMP BDUMP;C BITACC BITRTN BITSUP BITSUP;C BITWRT BMDEMO BMDEMO;C BSPRITEDOC	17 75 F: Size 8 6 15 18 4 12 14 11 14 72 2 13 13 2 25 24 2 19 16 8 22	PGM iles, Type D/F D/F D/F D/F D/F D/F D/F D/V	1013 80 80 80 80 80 80 80 80 80 80 80 80 80	l6 S	ectors Used Filename Filename Filename BTMPIO; C EARTH EARTHBAT EDITDOCS GRAPHICS; C GRAPHICS; C GRAPHICS; C GRAPHICS; C GRWINDOCS GRWINDOW LASTBOX; C LOGO P M1/1/99 M1/99	33 10 31 2 26 44 15 22 11 64 7 25 2 2 2 2 2 2 10 37 19	PGM Type D/V	stor: 80 80 80 80 80 80 80 80 80 80 80 80 80	5 Fr	ee. CS Filename SDEMOBAT SDUMP,C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB SOUNDLIB SOUNDLIB SPEECH SPEECHBA SPEECHBA SPEECHT; SPRITELI SPRITES; TCIO TCIOI TDUMP,C TIGERPIC TRAIN_P VDP WIND1	2 HELLMC Siz T1 3 T2 1 T3 T C B 1 C 1 P 2 5	2 - Dt - 2638372942532369645542	PGM Type D/V PGM PGM PGM D/F D/V D/F D/V D/F D/V D/V D/V	80 80 80 80 80 80 80 80 80 80 80 80 80	P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER \$BORDER2 \$CALEN \$FW \$MEDIT \$PRSET \$REFLOOK \$TDUMP ART_DOCS BATCHTEST BDUMP BDUMP;C BITACC BITRTN BITSUP BITSUP;C BITWRT BMDEMO BMDEMO;C BSPRITEDOC BSPRITES	17 75 F: Size 8 6 15 18 4 12 14 11 14 72 2 13 13 2 25 24 2 19 16 8 22 13	PGM iles, Type D/F D/F D/F D/F D/F D/F D/F D/V	101 80 80 80 80 80 80 80 80 80 80 80 80 80	l6 S	ectors Used Filename Filename Filename BTMPIO;C EARTH EARTHBAT EDITDOCS GRAPHICS;C GRAPHICS;C GRAPHICS;C GRWINDOCS GRWINDOCS GRWINDOCS GRWINDOW LASTBOX;C LOGO P M1/1/99 M1/99	33 10, 42, 5ize 10, 31, 22, 26, 44, 15, 22, 21, 25, 22, 22, 22, 22, 20, 37, 19, 3	PGM Type D/V D/F D/V	stor: 80 80 80 80 80 80 80 80 80 80 80 80 80	5 Fr	ee. CS Filename SDEMOBAT SDUMP,C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB SOUNDLIB SOUNDLIB SPEECHBA SPEECHBA SPEECHBA SPEECHT; SPRITELI SPRITES; TCIO TCIOI TDUMP,C TIGERPIC TRAIN_P VDP WIND1 WIND1	2 HELLMC Siz T1 3 T2 1 T3 T C B C 2 1 C 2 5	2 - De-26383729425323696455422	PGM Type D/V PGM PGM PGM D/F D/V D/F D/V	80 80 80 80 80 80 80 80 80 80 80 80 80 8	P
BMDEMO BMDEMP CSHELL99 DESK MODULES Filename \$ADDBOX \$ADDTEST \$BORDER \$BORDER2 \$CALEN \$FW \$MEDIT \$PRSET \$REFLOOK \$TDUMP ART_DOCS BATCHTEST BDUMP BDUMP;C BITACC BITRTN BITSUP BITSUP;C BITWRT BMDEMO BMDEMO;C BSPRITEDOC	17 75 F: Size 8 6 15 18 4 12 14 11 14 72 2 13 13 2 25 24 2 19 16 8 22 13 25	PGM iles, Type D/F D/F D/F D/F D/F D/F D/F D/V	101 80 80 80 80 80 80 80 80 80 80 80 80 80	l6 S P	ectors Used Filename Filename Filename BTMPIO; C EARTH EARTHBAT EDITDOCS GRAPHICS; C GRAPHICS; C GRAPHICS; C GRAPHICS; C GRWINDOCS GRWINDOW LASTBOX; C LOGO P M1/1/99 M1/99	33 4, 42 Size 10 31 2 24 44 15 22 2 11 6 14 7 25 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	PGM Type D/V	stor: 80 80 80 80 80 80 80 80 80 80 80 80 80	Fr P	ee. CS Filename SDEMOBAT SDUMP,C SHELL_AR SHELL_AR SHELL_AR SLIDE SOUNDLIB SOUNDLIB SOUNDLIB SPEECH SPEECHBA SPEECHBA SPEECHT; SPRITELI SPRITES; TCIO TCIOI TDUMP,C TIGERPIC TRAIN_P VDP WIND1	2 HELLMC Siz T1 3 T2 1 T3 T C B C 2 1 C 2 5	2 - De-263837294253236964554222	PGM Type D/V PGM PGM PGM D/F D/V D/F D/V D/F D/V D/V D/V	80 80 80 80 80 80 80 80 80 80 80 80 80 8	P

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Filename	Size			Filename	size			Р	Filename	Size		€	P
ADDBOX;C	 7	 D/V	 80	FIRST;S	 2	D/V	 80		SAVCON;C	 3	D/V	 80	
ARTSAV;C	3	D/V	8 0	FRENAME; C	15	D/V	80		SAVEBOX;C	7	D/V	80	
AUTOMODE; C	18	D/V	8 0	FWGET2;C	22	D/V	8 0		SAVELOW;S	14	D/V	8 0	
BDUMP2;C	14	D/V	8 0	FWGET;C	22	D/V	8 0		SAVER; C	14	D/V	8 0	
BDUMP;C	9	D/V	8 0	GETCON; C	6	D/V	8.0		SAVLOW; C	3	D/V	80	
BITACC	2	D/V	8 0	GRAPHICS;C	21	D/V	8 0		SBOX4;C	36	D/V	8 0	
BITRTN	25	D/V	8 0	GRWIND; C	4	D/V	8 0		SBOXES5;C	8 4	D/V	8 0	
BITSUP;C	2	D/V	8 0	JOYST3;C	33	D/V	8 0		SDUMP;C	26	D/V	8 0	
BITWRT	19	D/V	8 0	LAST;S	2	D/V	8 0		SEARCH; C	10	D/V	8 0	
BMDEMO; C	8	D/V	8 0	LASTBOX;C	6	D/V	8 0		SECTOR; C	16	D/V	8 0	
BORCHARS;C	4	D/V	8 0	LINK2;C	5	D/V	8 0		SOUNDS;C	19	D/V	8 0	
BORDER;C	6	D/V	8 0	LIST2;C	16	D/V	8.0		SPEECH; C	3	D/V	8 0	
BOXES;C	26	D/V	8 0	MSIZE;C	13	D/V	8 0		SPEECHT; C	3	D/V	8 0	
BSPRITE2;C	26	D/V	8 0	NEWJOY;C	70	D/V	8.0		SPRITES;C	26	D/V	8 0	
BSPRITES;C	27	D/V	8 0	NEW_AUTO;C	20	D/V	8 0		SYSTEM2;C	68	D/V	8 0	
BTMPIO;C	8	D/V	8 0	NGETCON; C	7	D/V	8.0		TCIO;C	18	D/V	8 0	
CALEN; C	17	D/V	8 0	NMEDIT; C	2	D/V	8 0		TDUMP; C	14	D/V	8 0	
CANIT;C	10	D/V	8 0	NOTEBOX; C	42	D/V	8 0		TEDBOX3;C	63	D/V	8 0	
CGET;S	21	D/V	8 0	NOTED; C	15	D/V	8 0		TEDN; C	27	D/V	8 0	
CHANGEIT;S	2	D/V	8 0	NOTEPAD; C	36	D/V	8.0		TPGET;C	5	D/V	8 0	
COLOR;C	9	D/V	8 0	NPRNAME;C	13	D/V	8 0		TPRINT;C	4	D/V	8 0	
CONV#;C	4	D/V	8 0	NSAVCON;C	4	D/V	8 0		TWDIR;C	25	D/V	8 0	
COPY2;C	21	D/V	8 0	PRINT;C	9	D/V	8 0		TYPO;C	3	D/V	8 0	
COUNT;C	7	D/V	8 0	PRNAME;C	7	D/V	8 0		UTILITIES	38	D/V		
DESKMAKE;C	27	D/V	8 0	PROTUN;C	14	D/V	8 0		WCHANGE;C	4	D/V	8 0	
DESKTOP2;C	50	D/V	8 0	PRSET;C	10	D/V	8 0		WGET;C	3	D/V	8 0	
DISK+;C	9	D/V	8 0	REFLOOK;C	10	D/V	8.0		WINDOWAD; C	6	D/V	80	
DRENAME;C	14	D/V	8 0	REMVBOX;C	2	D/V	8 0						
DSPRITES;C	17	D/V	8 0	SART;C	43	D/V	8 0						