6800 PROGRAMMES ARE ON DISCS Nos 4. 14 & 17 AT THE END OF SECTION 2

```
LIBRARY  DISC No 1        6809                    SECTORS = 349
COPY    .CMD   5   FILESORT.CMD   9   FILESORT.TXT 159  MINICAT .TXT  10
MINICOPY.TXT  19   MINIFMS .TXT  44   MINIFMS .BIN   9  MIRROR  .CMD   7
LIFETIME.BAS  39   POET    .BAS   7   DIET    .BAS  19  FOODLIST.TXT  10
INDEX   .CAT   2
         ------------------------------------------------------------
LIBRARY  DISC No 2        6809                    SECTORS = 315
COPY    .CMD   5   DISKEDIT.TXT  85   DISKEDIT.CMD  12  PRIME   .TXT  15
PRMOD   .TXT  23   SNOOPY2 .BAS   9   FOOTBALL.BAS  25  HEXPAWN .BAS  20
LIFETIME.BAS  39   SPACEWAR.BAS  58   DISKEDIT.REP   4  INSTRUC .TXT  20
         ------------------------------------------------------------
LIBRARY  DISC No 3        6809 & 6800             SECTORS = 296
COPY    .CMD   5   CBUG09  .TXT  18   SEC1    .TXT  76  SEC2    .TXT  90
FIND    .TXT   8   TABLE2  .TXT   5   NOTE    .TXT   1  INTEXT  .CMD   3
INTEXT  .TXT  20   DISK-EXP.TXT  12   DISKSAVE.TXT  44  DISKSAVE.CMD   7
MIRROR  .CMD   7
         ------------------------------------------------------------
LIBRARY  DISC Nos 5 (& 6) 6809 & 6800             SECTORS = 340
COPY    .CMD   5   DISKFIX .CMD   8   DISKFIX1.TXT  37  DISKFIX2.TXT  40
LETTER  .BAS   4   LOVESIGN.BAS   6   BOWLING .BAS  13  BLACKJAK.BAS  26
INFO-PO .TXT  18   PO      .TXT  37   INDEX   .CMD   6  PO      .BAC  24
ADDRESS .DAT   4   SIX27111.DAT   1   ALP27111.DAT   1  INDEX   .TXT  33
SORTSPEC.BIN   2   MSORT   .CMD   7   COLUMN  .CMD  17  INDEX   .DOC   5
NIMDEX  .TXT  33
         ------------------------------------------------------------
LIBRARY  DISC No 7        6809                    SECTORS = 322
COPY    .CMD   5   LOADER  .ASM   4   FDUMP   .CMD   1  RLOAD   .CMD  18
MODULE  .MAC  12   ABSPRO  .REL   2   ASCHEX  .REL   1  COPY    .REL   1
DOCMD   .REL   2   ENTER   .REL   1   ENTPRO  .REL   3  EXCHAN  .REL   1
EXTPRO  .REL   2   EXT2    .REL   2   GETNAM  .REL   1  GETTOK  .REL   2
MODPRO  .REL   2   NTERPS  .REL   3   OSLINK  .REL   3  PASS1   .REL   3
PASS2   .REL   4   PSTRNG  .REL   1   RDBNRC  .REL   1  RLOAD   .REL   2
SCOMPR  .REL   1   SEARCH  .REL   1   SORT    .REL   2  SYMTAB  .REL   1
WRBNRC  .REL   1   ZCOPY   .REL   1   ABSPRO  .TXT   9  ASCHEX  .TXT   5
COPY    .TXT   3   DOCMD   .TXT  10   ENTER   .TXT   6  ENTPRO  .TXT  13
EXCHAN  .TXT   4   EXTPRO  .TXT   6   EXT2    .TXT   8  FCBDEF  .TXT   2
FDUMP   .TXT   3   FLEXDEF .TXT   4   FORMAT  .TXT   1  GETNAM  .TXT   8
GETTOK  .TXT  10   LDRDEF  .TXT   4   LOADFILE.TXT   2  MODPRO  .TXT   8
NTERPS  .TXT  16   OSLINK  .TXT  12   PASS1   .TXT  18  PASS2   .TXT  19
PSTRNG  .TXT   3   RDBNRC  .TXT   6   RLOAD   .TXT   8  SCOMPR  .TXT   4
SEARCH  .TXT   4   SORT    .TXT  17   SYMTAB  .TXT   2  WRBNRC  .TXT   5
ZCOPY   .TXT
         ------------------------------------------------------------
LIBRARY  DISC No 8 (& 9)  6809                    SECTORS = 200
COPY    .CMD   5   ASMFLEX .LIB   2   COPYR   .CMD   1  CRTSET  .CMD   7
CRTSET  .PR    7   CRTSET  .SRC  32   CRTSET  .TXT   8  READ_ME .TXT   2
DATECOPY.TXT   5   DISKFIX9.TXT  48   LETTER  .BAS   4  LOVESIGN.BAS   6
BOWLING .BAS  13   BLACKJAK.BAS  26   DISKFIX9.CMD   7  DATECOPY.LTR   4
DISKFIX9.LTR   9   NOTE    .TXT   1
         ------------------------------------------------------------
LIBRARY  DISC No 10       6809                    SECTORS =233
COPY    .CMD  15   ACCLEDGR.BAS  10   ADDGL   .BAS  11  BALANCE .BAS   3
BALANCE1.BAS   9   BILLPAY .BAS  15   BUDGET  .BAS   9  CHECKWTR.BAS  13
CKBOOK  .BAS   8   DELGL   .BAS  10   EDITGL  .BAS  14  GENLED  .TXT   6
HELP    .TXT  25   INTYEAR .BAS   7   MENU    .BAS   7  POSTGL  .BAS  10
PRTSTAT .BAS   9   TEDIT   .BAS  11   TENTRY  .BAS  13  TLIST   .BAS   7
TRAYEAR .BAS   8   TSEARCH .BAS  10
         ------------------------------------------------------------
```

```
          -----------------------------------------------
LIBRARY  DISC No 12 (& 13) 6809                SECTORS = 317
```

COPY	.CMD	15	CSSTABS .CMD	3	CSSTABS .TXT	15	DOWNLOAD.TXT 8
MEMEX	.CMD	4	READ-ME .TXT	5	SCAT .CMD	5	SYSEQU .TXT 5
TABSTEST.TXT		2	UPSAVE .TXT	11	BACKUP .TXT	29	CONTENTS.TXT 7
INIT	.TXT	120	MEMDUMP .TXT	11	TRAP .TXT	9	TRKDUMP .TXT 15
USE	.TXT	15	VOLSET .TXT	16	WORDS .TXT	11	VOLSET .CMD 1

```
          -----------------------------------------------
LIBRARY  DISC No 15 (& 16) 6809                SECTORS = 386
```

README	.TXT	3	DISSEM .TXT	184	R .TXT	5	FILL .TXT 9
R	.CMD	1	HEXTAB .TXT	11	MCHANGE .TXT	16	NEWDISK1.CMD 6
MON09B	.BIN	34	KBTEST .TXT	12	TEXT .TXT	4	SECTORS .TXT 20
SECTORS	.CMD	2	EPROM1-5.TXT	27	EPROM2 .TXT	29	FREE .TXT 7
MCHANGE	.CMD	2	NOTE .TXT	4	COPY .CMD	5	FREE .CMD 1

```
          -----------------------------------------------
LIBRARY  DISC No 17      6809 & 6800          SECTORS = 302
       Programmes from the FLEX USER NOTES by RON ANDERSON


          C1 C20 etc indicates the relevant chapter
```

COPY	.CMD	5	CAT .CMD	3	LOGO .C1	8	MEMOVE .C1 3
DUMP	.C1	11	SUBTEST .C1	3	SCIPKG .C1	27	PUZZLE .C11 4
SINE5	.C11	2	PRIME .C13	7	SAVETXT .C17	12	TERMEM .C2 14
M	.C2	8	MODEM .C2	4	DUMPROM .C21	14	FILL09 .C20 4
FILL	.C20	3	DUMP .C22	8	GETBYTE .C23	3	GETBYTE1.C23 4
BETBYTE2.C23		3	DUMPL .C23	8	DUMPO .C23	5	DUMPC .C24 7
DUMPC1	.C24	11	MULTI .C25	8	MACTEST .C25	5	SMULTI .C26 10
PERFPRI	.C28	3	PERF .C28	5	PRINT .C3	3	TEMPM1 .C33 9
SCOPY	.C31	17	THERMSTR.C32	10	THERM .C33	11	README .TXT 1
U	.C4	14	PRINT .C4	3	MARGIN .C8	2	SET .C5 9
SETPASC	.C5	3	SETBAS1 .C5	3	SETBAS .C5	3	SCIPKG .C6 2
VOLSET	.TXT	22					

```
            ------------------------------------------------
  LIBRARY DISC No 4    *** 6800 ONLY ***          SECTORS =199
```

COPY	.CMD	5	COVLET .BAS	10	ENVELOPE.BAS	8	SEARCVLT.BAS 13
SEARENVL.BAS		12	SREXAMZP.BAS	8	SRCVLTZP.BAS	11	SRENVLZP.BAS 10
DATCOMP	.BAS	5	MAILING .TXT	12	MIRROR .CMD	7	DIR .CMD 5
FINDDAT	.TXT	7	CHANGE .TXT	23	FINDDAT .CMD	1	CHANGE .CMD 4
INFO-CNG.TXT		4	TESTDISK.CMD	6	TESTDISK.TXT	35	

```
            ------------------------------------------------
  LIBRARY DISC No 14    *** 6800 ONLY ***          SECTORS = 359
```

PCOPY	.CMD	5	EDREAD .TXT	8	EDSAVE .TXT	8	PRINT .TXT 5
PRINT	.DOC	2	EDSAVE .DOC	2	EDREAD .DOC	2	PATCH .TXT 2
EDREAD	.CMD	1	EDSAVE .CMD	1	IDENTIFY.TXT	11	IDENTIFY.CMD 3
IDENTIFY.DOC		2	NAMEDK .TXT	6	NAMEDK .CMD	1	NAMEDK .DOC 2
DKCHEK	.TXT	9	DKCHEK .CMD	3	DKCHEK .DOC	2	SECPOINT.TXT 10
SECPOINT.CMD		2	SECPOINT.DOC	5	COPYNEW .TXT	21	COPYNEW .CMD 4
COPYNEW	.DOC	2	FILEMAP .TXT	5	FILEMAP .CMD	1	FILEMAP .DOC 2
GETBACK	.TXT	21	GETBACK .CMD	5	GETBACK .DOC	2	ECHON .TXT 3
ECHON	.CMD	1	ECHONSER.TXT	3	ECHONSER.CMD	1	ECHON .DOC 1
ECHONSER.DOC		1	ECHOFF .TXT	1	ECHOFF .CMD	1	ECHOFF .DOC 2
NMI	.TXT	4	NMI .CMD	1	DIRECT .CMD	4	DIRECT .TXT 16
DIRECT	.DOC	5	TODAY .TXT	3	TODAY .BIN	1	SECDUMP .CMD 2
SECDUMP	.TXT	8	SECDUMP .DOC	2	FILEDUMP.CMD	2	FILEDUMP.TXT 9
FILEDUMP.DOC		4	OP .TXT	7	OP .CMD	2	OP .DOC 2
ALIGN	.DOC	5	ALIGN .TXT	12	ALIGN .CMD	6	SS .DOC 10
SS	.TXT	12	SS .CMD	4	DISEMBLE.CMD	8	DISEMBLE.DOC 2
ANADEX	.TXT	37	ANADEX .CMD	3	NOTE .TXT	1	

```
            ------------------------------------------------
```

```
         ******** 68 MICRO GROUP LIBRARY DISCS ********
 ++SECTION 3++ EDITED FROM DISCS 1 to 16 plus new discs. As per Aug 1990


              -------------------------------------------------
 LIBRARY  DISC No 18     Microbox II Monitor Ver 4.3     Sectors = 299
 MINIT1  .TXT   1    COMMANDS.TXT  10    MONO9   .TXT  88    SCRATCH .TXT   3
 SUBS    .TXT   4    FDB     .TXT   5    STARTADD.TXT   1    MINIT   .TXT   7
 COMTABLE.TXT   1    BOOT    .TXT   7    CONSOLE .TXT   6    CHARS   .TXT  36
 GDCSUBS .TXT  29    DISK    .TXT  18    GDCOUT  .TXT   9    README  .TXT   3
 NEWDISK1.TXT  30    MAZE    .TXT  18    MAZE    .BIN   4    NEWDISK1.CMD   6
 PLAY    .CMD   4    SCREEN  .CMD   1    README  .TXT   5    MONO9   .DOC   2
         Note - Ver 4.3 is not the current version (4.5)
              -------------------------------------------------
 LIBRARY  DISC No 20      6809 XBASIC PROGRAMMES      SECTORS = 373
 BLACKJAK.BAS  26    BOWLING .BAS  13    COPY    .CMD  15    COVLET  .BAS  10
 DATCOMP .BAS   5    DIET    .BAS  19    ENVELOPE.BAS   8    FOODLIST.TXT  10
 FOOTBALL.BAS  25    HEXPAWN .BAS  20    LETTER  .BAS   4    DATABASE.BAS  84
 LOVESIGN.BAS   6    POET    .BAS   7    SEARCVLT.BAS  13    SEARENVL.BAS  12
 SNOOPY2 .BAS   9    SPACEWAR.BAS  58    SRCVLTZP.BAS  11    SRENVLZP.BAS  10
 SREXAMZP.BAS   8
              -------------------------------------------------
 LIBRARY DISC No 21  6809  DISC RELATED PROGRAMMES  SECTORS = 384
 A21LIST .TXT   9    BACKUP  .TXT  29    DATECOPY.LTR   4    DATECOPY.TXT   5
 COPY    .CMD  15    DISK-EXP.TXT  12    DISKFIX .CMD   8    DISKFIX1.TXT  37
 DISKFIX9.LTR   9    DISKFIX9.TXT  48    DISKFIX2.TXT  40    DISKFIX9.CMD   7
 DISKSAVE.CMD   7    DISKSAVE.TXT  44    MEMDUMP .TXT  11    SECTORS .TXT  20
 SECTORS .CMD   2    TRAP    .TXT   9    TRKDUMP .TXT  15    USE     .TXT  15
 VOLSET  .TXT  22    WORDS   .TXT  11    VOLSET  .CMD   2    SAVETEXT.TXT   5
              -------------------------------------------------
 LIBRARY DISC No 22      6809  COMMANDS          SECTORS = 389
 A22LIST .TXT   9    DISSEM  .CMD  28    DISSEM  .TXT 184    DOWNLOAD.TXT   8
 SYSEQU  .TXT   5    COPY    .CMD  15    CSSTABS .CMD   3    CSSTABS .TXT  15
 UPSAVE  .TXT  11    INDEX   .CMD   6    INDEX   .TXT  33    MCHANGE .CMD   2
 MCHANGE .TXT  16    MEMEX   .CMD   4    ASMFLEX .LIB   2    SCAT    .CMD   5
 READ-ME .TXT   5    SBIN_IP .ASM  11    SBIN_IP .BIN   2    RS232IP .ASM  15
 RS232IP .BIN   2    MDUMP   .CMD  12
              -------------------------------------------------
 LIBRARY DISC No 23    ***  MICROBOX GRAPHICS ***   SECTORS = 326
 BLOB    .BIN   2    BLOB    .TXT   2    COPY    .CMD  15    GPRINT  .CMD   2
 GPRINT  .LTR   3    GSAMPLE .TXT   7    LEO     .BIN   2    MONO9B  .BIN  34
 NEWDISK1.CMD   6    PATTERN .CMD   1    PATTERN .TXT   5    PGRAPH  .CMD   2
 PGRAPH  .TXT  10    PLAY    .CMD   4    R       .CMD   1    R       .TXT   5
 README  .TXT   3    SEE_GRA .CMD   1    SEE_GRA .TXT   2    SFS     .BIN   2
 GPRINT  .TXT  16    SUB_GAME.CMD  29    SUB_GAME.PL9  73    ANIMATE3.CMD   1
 ANIMATE3.TXT   4    BIRDS   .PIC  51    ANIMATE .CMD   1    ANIMATE .TXT   4
 SSAVE   .CMD   7    SGET    .CMD   7    ANIMATE .DOC   3    TIGRAPH .TXT  15
              -------------------------------------------------
 LIBRARY No 24    6809 *** MICROBOX II PROGRAMMES *** SECTORS = 389
 BLOCK   .PL9   9    MOON1   .BAS   9    DISA    .BAS  26    PLANET1 .PAS  13
 UBIO    .LIB   5    PLANET  .PL9  13    PLANET  .CMD  25    STARTREK.TXT  80
 STARTREK.CMD  16    NEWDISK1.TXT  30    COMM    .TXT   4    ALLOCATE.TXT   4
 LCD     .TXT  25    PRETTY  .TXT  22    PROG256 .TXT   8    PROMCOPY.TXT   2
 PROMPROG.TXT   9    PROMREAD.TXT   3    BALL    .TXT   4    SETTIME .TXT   7
 TIME    .TXT   7    RAMDISK .TXT  11    PLAY    .TXT  11    TERMINAL.TXT  11
 BLOCK   .DOC   6    BLOCK   .CMD   6    W-BLOCK .CMD   6    W_BLOCK .PL9   9
         PLANET1.PAS is a Lucidata Pascal version of Planet
         PLANET .PL9 is a PL9 version of Planet
         UBIO   .LIB is a Microbox II PL9 graphics interface
         NEWDISK1.TXT   includes 80T drives
         PROG256 - PROMCOPY - PROMPROG - PROMREAD are to enable
         27256 eprom programming copying and reading
         LCD    .TXT  a liquid crystal display driver
         BLOCK.CMD Puts to memory a selected 32K section of a SD disc
  W-BLOCK.CMD Puts $0000 to $7FFF of Ram to a selected 32K disc section
              -------------------------------------------------
```

```
LIBRARY No 25   6909 *** MICROBOX II PROGRAMMES *** SECTORS = 390
IG       .TXT 25   IG       .CMD  8   GWORD   .C     8   GWORD   .CMD 11
LINE     .CMD 20   LINE     .C    27  SSAVE   .C     5   SSAVE   .CMD  7
SGET     .C    4   SGET     .CMD  7   PGRAPH  .CMD   1   PGRAPH  .TXT 14
S_PRINT  .BIN  1   CHASE    .CMD 30   CHASE   .C    27   ENGLISH .CHS  5
AMERICAN.CHS   5   FRENCH   .CHS  5   DANISH  .CHS   5   README  .TXT 26
MAP      .BIN 34   DEMOPLOT.BIN 51   PG_READ .DOC   7   PG      .CMD  2
PG6      .CMD  3   PG6      .TXT 20   CFMB2BRO.TXT   2   CFMB2SPE.TXT 27
CFMB2SPE.BIN   2
          Disc of programmes by Adrian Cockroft and David Rumball to
          produce and save high quality graphics. IG interactive graphics
          CFMB2XXX Configuration for Compusense's SPE
```

```
          ------------------------------------------------
DISC No 26      6809    MODEM68 disc            SECTORS = 379
READTHIS.TXT 13   MODEM68 .DOC 37   MODEM68 .TXT 11   MOD68-1 .TXT  6
MOD68-2 .TXT  3   MOD68-3 .TXT 19   MOD68-4 .TXT  1   MOD68-5 .TXT 24
MOD68-6 .TXT  9   MOD68-7 .TXT 27   MOD68-8 .TXT  1   MOD68-9 .TXT  2
MOD68-10.TXT  3   MOD68-11.TXT  8   CWRITER .C    6   CWRTINI .C    8
PASSO   .C   12   PASS1   .C    9   PASS2   .C    2   FPASSO  .C   22
FPASS1  .C    8   FPASS2  .C    4   SHOOT   .H    3   SHOOTINI.C   12
GRAPH   .H    6   LIB     .TXT 20   RUN     .TXT 10   COLORLIB.TXT 48
SHOOT1  .C   28   COPY    .CMD 15   CWRITER .DOC 13
          ------------------------------------------------
DISC No 27      6809 META4 a compiler for compilers  SECTORS = 156

META41  .C   26   META40  .C   26   META4   .DOC  7   META40  .H    4
META43  .C    6   META42  .C   26   META4   .MET 19   META4   .M4  27
COPY    .CMD 15
          ------------------------------------------------
DISC No 28      DRAGON DISC (FLEX FORMAT)        SECTORS = 160
CB_INSTR.TXT 10   CB      .BAS 34   CBSTART .TXT  1   APRIL85 .DAT  7
LASTCBFL.DAT  1   STARTUP .TXT  1   RTTY    .TXT  4   RTTY5   .ASM 37
SCREEN  .TXT  3   SCREEN3 .ASM  6   SCREEN4 .ASM  2   SCREEN5 .ASM  3
SCREEN6 .ASM  2   SCREEN7 .ASM  3   SCOPY   .CMD  3   V24TXTIP.ASM 18
V24TXTIP.CMD  2   MEMDUMP .CMD  1
          ------------------------------------------------
DISC No 29      FLEX 9                          SECTORS = 365
KERMIT  .CMD 18   KERMIT  .TXT 243  READ    .ME  10   SWEEP   .CMD 15
SWEEP   .TXT 62   SW      .CMD 16
            KERMIT is an aid to communication between computers
            SWEEP  is a comprehensive COPY/DELETE/TAG/RENAME/VIEW utility
          ------------------------------------------------
          Discs Nos 30-31-32 were contributed by Antony Dimmer

DISC No 30       FLEX 9  Improved version commands SECTORS = 340
BAUD    .TXT 18   BINCPY  .TXT 22   BINPAK  .TXT 15   CALC    .TXT 10
CAT     .TXT 57   CCTBAUD .TXT  6   CHECK   .TXT  7   CLEANUP .TXT 29
CLOCK   .ASM  5   CLOCK   .TXT  7   CMPMEM  .TXT  6   COPY    .TXT 134
COPYHELP.TXT  6   COPY    .CMD 18
          ------------------------------------------------
DISC No 31       FLEX 9  Improved version commands SECTORS = 345
DATE    .TXT 34   DISKEDIT.TXT 57   DISKFIX9.TXT 43   DISKSAVE.TXT 37
DO      .TXT 45   DO_HELP .TXT  4   DUMP    .TXT  6   ERRPATCH.TXT  6
EXTEND  .TXT 26   EXTRACT .TXT 19   READTHIS.TXT  3   SPR_FIL .LOG 28
SYNTAX  .TXT 17   XFLXCMDS.TXT 20
          ------------------------------------------------
```

```
DISC No 32      FLEX 9 Improved version commands  SECTORS = 344
FCLOCK  .TXT   7   FIND    .TXT  47   HEXDEC  .TXT  10   LOAD    .TXT  18
LOG     .TXT  18   MAP     .TXT  13   MAPUP   .TXT   8   MARGIN  .TXT   8
MON_HELP.TXT   4   PAGESIZE.TXT  15   PAGN    .TXT   7   PDEL    .ASM  22
PDEL    .DOC  11   PRGM6845.BAS  11   QPRINT  .TXT   6   RPT     .TXT   3
RUN     .TXT   9   SAVETXT .TXT  13   SCOPY   .TXT  15   SECTOR  .DOC   5
SECTOR  .TXT  11   SECTOR1 .DOC   8   SFDUMP  .DOC  10   SFDUMP  .TXT  18
SPLIT   .TXT  16   TESTSECS.TXT  20   TRAP    .TXT  11
               ---------------------------------------------

DISC No 33  FLEX 9    Written by HUW JONES to be used only with the
        LLOYD cross assembler package 'CRASMB' supplied by WINDRUSH
                                        SECTORS = 297
I8048   .BIN  11   I8048   .TXT  37   I8048PT2.TXT  43   I8051   .BIN  16
I8051   .TXT  46   I8051PT2.TXT  66   I8400   .BIN  10   READ-ME .TXT   7
TEST8048.TXT  17   TEST8051.TXT  27   TEST8400.TXT  17

             --------------------------------------------------------
DISC No 34   FLEX 9     An easy to use DISSASSEMBLER by Neil Mackay
                                          SECTORS = 160
DISMANT .DOC   8   DISMANT .CMD  40   DISMANT .LOW  40   DISMANT .PL9  72

             --------------------------------------------------------
DISC No 35  FLEX 9  A dissassembed version (ver.4.23)  SECTORS = 379
        of the MICROBOX monitor with comments by Neil Mackay
MONO9   .TXT   379
             --------------------------------------------------------

LIBRARY DISC No 36                        SECTORS = 97
        *** CONFIGURATION DISC ***
     This disc is intended to contain various configuration programmes

PTRSET.TXT Source of a utility to set up font etc. on an Epson printer
                 ex Microcosm
CONF100.TXT Source of the configuration file to run SP-EDIT on a VT100
                 terminal
BROW100.TXT Source of configuration file to run BROWSE.CMD from a VT100
                 terminal
CFMB2SPE.TXT
CFMB2BRO.TXT
CFMB2SPE.TXT Configuration programmes for running Compusense's SPE on
                 the MICROBOX II

        ------------------------------------------------------
          Nos 37 and 38 are discs of Basic programmes for fringe types
  contributed by Antony Shepherd

LIBRARY DISC No 37                                SECTORS = 348

CAT     .CMD   7   COPY    .CMD  18   TRAVESTY.BAS  11   MARVIN  .BAS  83
INSULTER.BAS  30   SLAVE   .BAS  36   HALFRUNT.BAS  34   WAMDEMO .BAS  43
PNMJS   .BAS  49   DOP-INFO.TXT  23
        ------------------------------------------------------
LIBRARY DISC No 38 Asylum                         SECTORS = 466
ASYLUM  .BAS  29   ASY-PDM .BAS  65   ASY-COM .BAS  87   ASY-END .BAS   7
ASYMAKE1.BAS 109   ASYMAKE2.BAS  68   ASYINFO .TXT  76   COPY    .CMD  18

No 38 is a total of 466 sectors and requires 2 X 40 T SS SD or suitable
alternative
        ------------------------------------------------------
```

```
DISC No 39 FLEX 9 Basic games by Antony Shepherd       Sectors 353
                  Calender, Four & Rotate by Ian Sargent
MANDBROT.BAS  18   VILLAGE .BAS 107   ACCESS  .BAS  10   CHALPROG.BAS  96
CHALENGE.BAS   6   M1      .MND  52   DOPSTUF .TXT  25
CALENDER.TXT  12   FOUR    .TXT  14   ROTATE  .TXT  13
```

```
          --------------------------------------------------------
```

```
DISC No 40 FLEX 9   MICROBOX ][ Experimental Programmes   Sectors 137
          A disc of programmes for modified MB2s ( extended G. RAM etc )
NEWSUBS.DOC  21 NEWSUBS.CMD is a set of graphics routines in the user
NEWSUBS.CMD   7 RAM area which in combination with monitor version 4.5
NEWSUBS.TXT  35 allows the addressing of a 512K extended graphics RAM.
                The extra memory can be used as 7 new graphics screens
HEADER .TXT   9 A sample start for a programme using the new routines
SEERAM .CMD   8 An easy way of scanning through the entire graphics RAM
XX     .TXT  23 Uses the newsubs to clear a selected screen, or to move
XX     .CMD   5 pictures to another screen area, there is a 'help'.
XGSAMPLE.CMD  9 A programme to put a display in each screen area then
XGSAMPLE.TXT 18 use SEERAM to view the 8 screens.
XGSAMPLE.BIN  2 Same as XGSAMPLE before appending Newsubs

        All the above use the extended graphics RAM (512K bytes).
                Until the drawing system programme DG.CMD is finished
        pictures can be done in the normal graphics area and then moved
        to their intended screen area. In the reverse way pictures can
        be moved to the normal area and saved to disc by SSAVE
                Contributions please, there must be others who have made
        changes to the MB2.
          --------------------------------------------------------
```

```
DISC No 41 FLEX 9   MICROBOX 2  Programmes by Neil Mackay Sectors 422
   Title   Sectors
COMBOX.CMD  20  A communications programme for use between the MB2 and
COMBOX.TXT 122  our BBS ( or any other BBS )or for between the MB2 and
COMBOX.DOC  22   another machine.
PAGER .DOC  13  PAGER is used with COMBOX, it allows the use of two
PAGER .CMD  10  screen pages of text toggled at will to the screen.
PAGER .TXT 116
FORMAT.CMD   7  An alternative disc formatting programme for the MB2
FORMAT.TXT  50
ROVER .TXT  62  A sample of the results of it in action
A total of 422    It can be supplied without ROVER or without FORMAT
                    on a 40T SS SD disc
```

```
          --------------------------------------------------------
```

```
DISC No 42 FLEX 9        MICROBOX 2        ASSED  by Neil Mackay
                                                  Sectors 175
ASSED .CMD  16  An editor specifically for the preparation of 6809
ASSED .TXT 159  source code. The command codes are similar to the
                PL9 commands.

        See Neil's notes in the Jan. '87 Microcosm.
        Librarians note-
          Said by users to be much better than the TSC Editor.
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          ******** 68 MICRO GROUP LIBRARY DISCS ********
   ++++++ SECTION 7 +++


   DISC No 43 FLEX 9  by Huw Jones               SECTORS 230


DISASM48.CMD     A disassembler for the MCS 48 family ie it converts
DISASM48.PL9     8048 binary files to source code
        Plus the required library files etc.     Total of 230 SECTORS
        See the Jan.'87 Microcosm for Huw's PL9 and Disasm48 notes


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Disc No 44      Microbox Projects               SECTORS 629
        Contributed by Gery Brosens


SOUND   .CMD 11    SOUND   .INF   3    SOUND   .LAY  34    SOUND   .PCW  38
SOUND   .PIC 56    SOUND   .TXT  31    TEMPERAT.ADC  55    TEMPERAT.BAK 103
TEMPERAT.CMD 25    TEMPERAT.DES  18    TEMPERAT.ENG 103    TEMPERAT.IE1  18
TEMPERAT.IE2 24    TEMPERAT.INF   3    TEMPERAT.LST   3    TEMPERAT.PWR  36
TEMPERAT.SNS 25    TEMPERAT.TST   1    TEMPERAT.VAL  13    TEMPV4-5.CMD  25


   ********      This disc is a total of 629 Sectors      *********

SOUND
   Is a hardware project to drive the AY-3-8910 from the MB2s 8255 PIA
   there are full hardware and software details, but the MB2 graphics
   screen is used by the pcb layout and component layout.


TEMPERATure

   Is another hardware project to measure and display temperatures
   using the LM35C temperature measuring IC. This is also well provided
   with information on the pcb, the circuit diagram and full software
   to display the data.


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DISC No 45      6809  CARDFILE by Antony Shepherd       Sectors 386


CALCMAND.PAS   14    CARDFI .BAS   90    CFEXTEND.BAC   9 CFMANUEL.INS  59
CF_12_PP.BAS    6    CF_DUMMY.CF   76    CF_DUMMY.CFI   8 CF_DUMMY.CFS   1
CONFIGUR.BAC   20    COPY   .CMD   18    PRINTMAN.BAS   8 PROMPT .TXT    7
PSSTONE .PAS   22    READTHIS.NOW   4    TRAVISTY.K_B  27 ZAPBAK .TXT   10


    The main feature on this disk is CARDFILE - A Personal Info.  system
which I've donated to the 68 Micro Group library after  having originally
had it on sale, due to my changing system    from FLEX to an ST.
 CARDFI, CFEXTEND, CONFIGUR, CF_12_PP &  CFMANUEL are the files involved.


    TRAVESTY.K_B is a program for K_Basic
    CALCMAND.PAS is a Mandelbrot Fractal program in Pascal
    PSSTONE.PAS is a game in Pascal
    PRINTMAN.PAS is a program to print the results of CALCMAND
    (All Pascal programs are LUCIDATA Pascal.)
    PROMPT.TXT and ZAPBAK.TXT are small machine code programs.
    Prompt displays a small message on the screen whenever output is
    paused in Flex. The message is set up for a Televideo 925  terminal
      - You may need to change the codes for reverse video.
    Zapbak is a tidying up program which just wipes any .BAK files found


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DISC No 46 Programmes by HUH JONES for his EPROM PROGRAMMER as featured
            in the 69' Microcosm vol.5 No 0 Feb.'88 Sectors 171

    EPMPU09.BIN 22   EPMPU09.TXT 145   README.TXT   4

DISC No 47 Graphics for the Microbox II by Gery Brosens
                    466 SECTORS 40T DD

BASGRAPH.INF 7   BASGRF1. BAS   2   BASGRF2. BAS   3   BASGRF3 .BAS   4
BASGRF4 .BAS 3   BASGRF5 .BAS   5   BASGRF6 .BAS   4   BASGRF7 .BAS   3
BASTEK_1.BIN 1   BASTEK_1.TXT 11   MANBR   .BAS   5   MANDEL .BIN 52
MIR0   .BIN 44   MIR1   .BIN 24   MIR2   .BIN 52   MIR3   .BIN 17
MIR4   .BIN 60   MIR5   .BIN 45   MIRA   .BAS   4   README .TXT   3
SGET   .CMD 7   STER   .BAS   3   STER   .BIN 40   U_TEKENT.BAS   7
XCARD   .BIN 60

  Please do 'sget xcard.bin'.
  Xcard has been made in xbasic, I send it to you together with
  an helpfile: bastek_1.bin. Helpfile must be loaded (get bastek_1)
  and then a basic file can be executed, i.e. xbasic basgrf1.

  All .bin files could be seen with the sget command (except bastek_1).
  Please take care for the Mandelbrot program. Manbr.bas generates a
  picture on the screen but this takes MANY HOURS (was it 16 or 32?, I
  do not remember it so well). I have saved the picture in mandel.bin.

  I have started too late on this diskette, so sorry for the texts
  in flamish. I hope You can get the points.

                        Gery Brosens

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  DISK No.48   contributed by Chas. Yates 121 sectors
                    mainly Microbox II

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DISC No.49   Microbox II monitor source code ver. 4.5   363 Sectors

        A complete set of the last version of monitor core and drivers
        for use with the 'A' version of the graphics controller the
        NEC 7220 A

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DISCS Nos. 50/1/2/3/4 A set of five discs contributed by Adrian Cockcroft
        making his small c compiler available at library prices

        No.50 Small C compiler   369 sectors
        No.51 Small C compiler manual part 1   560 sectors (note size)
        No.52 ----ditto---- part 2   143 sectors
            The manual is approx 100 pages so have plenty paper

        No.53 part 1 librarys   246 sectors
        No.54 part 2 commands & C   225 sectors
        No.55 C9, readme, examples etc   313 sectors
            Nos. 53, 54 & 55 are part 1 & part 2 of:-
             Small C 6809 + 6801/6301/6811 CRASMB option