



XENIX[®]
Text Processing
System

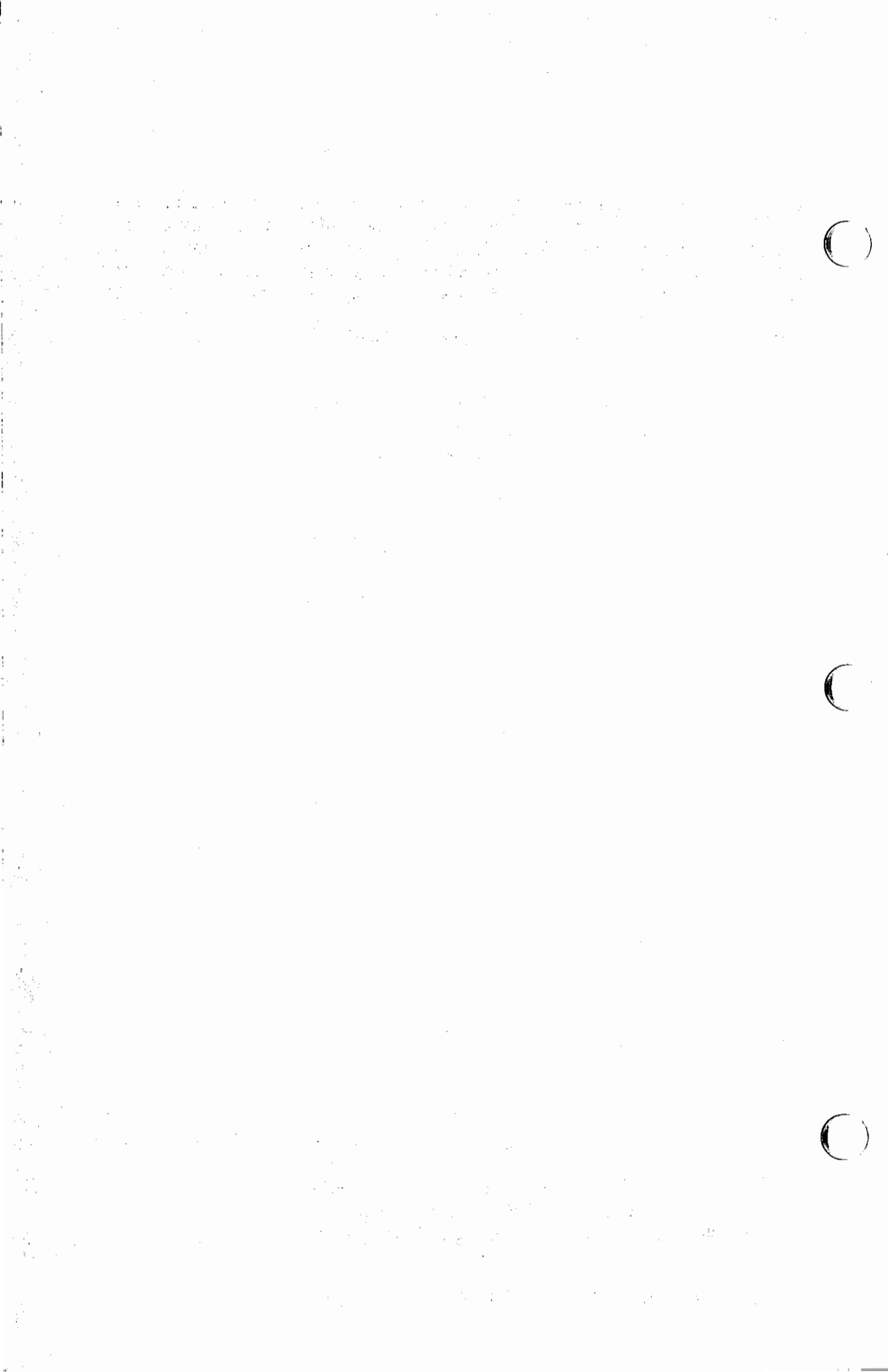
Release Notes

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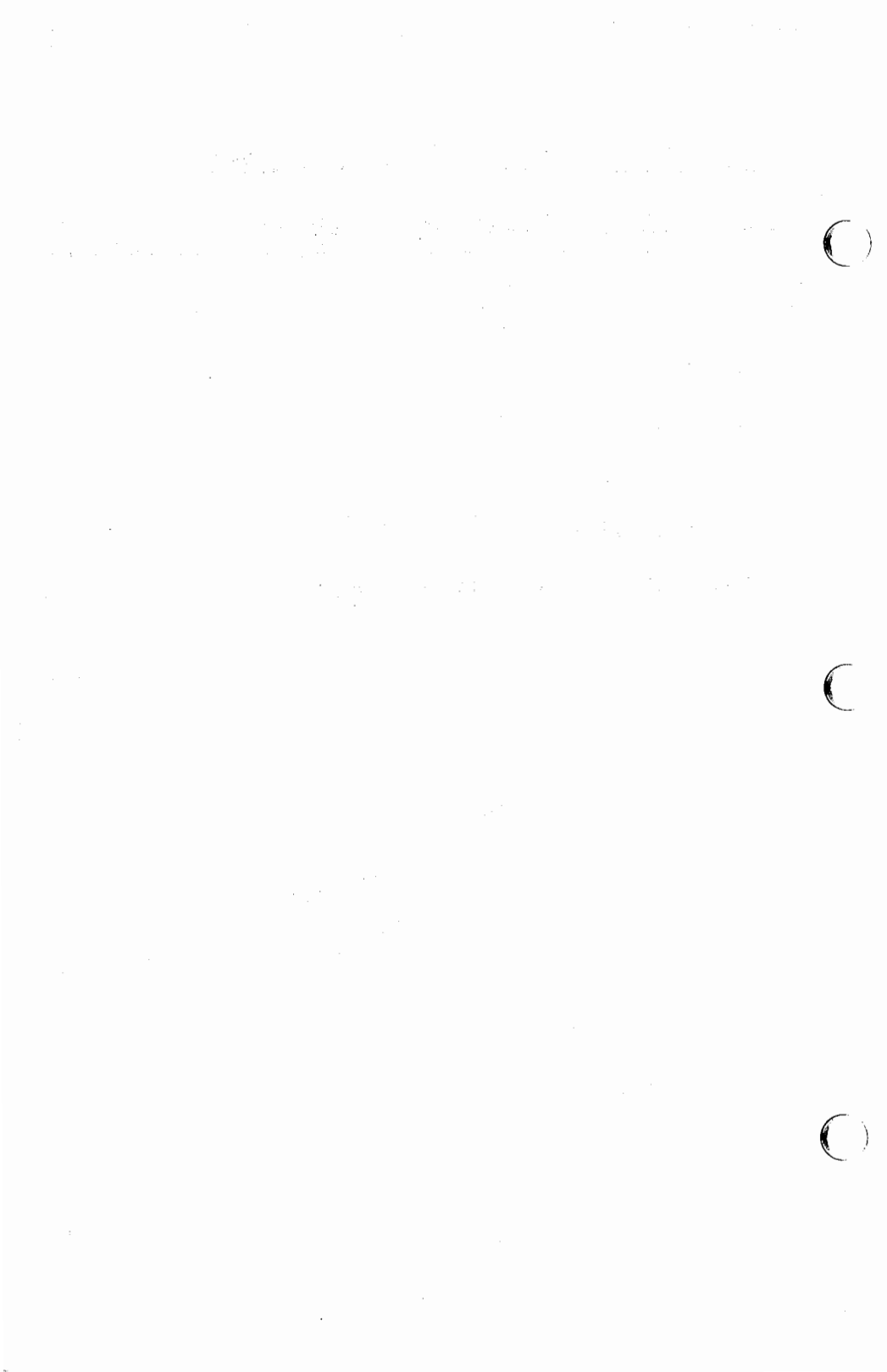
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XENIX Text Processing System Release Notes

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Release Notes
Release 1.3
XENIX®-86 3.0 for Sperry® Personal Computers
Text Processing System

1. Preface

These notes pertain to the XENIX-86 3.0 Text Processing System for Sperry Personal Computers. They contain notes on the software, the procedure for installing the software and a list of the files on the floppies in this package.

2. Software Note

2.1 man(CT)

The XENIX-86 1.3 release of the Text Processing System includes the command **man(CT)**. This command is used to allow users on-line access to the manual pages. The current release includes the command, but does not include the manual page text files themselves. **man(CT)** is included so that documentation for user written programs can be available on-line in a standard format.

3. Installation Procedure

If you have just received the XENIX Operating System please refer to the *XENIX Installation Guide* in the binder marked *Installation Guide/Operations Guide/User's Guide* to install your package.

Read the installation notes in their entirety and make sure you completely understand the installation process before installing the product. Note that you need the XENIX Operating System in order to use the XENIX Text Processing System, so you must install the XENIX Operating System first.

If you have already installed the XENIX Operating System, and wish to install the XENIX Text Processing System separately, follow this procedure:

1. Login as root (super-user).
2. Insert the first Text Processing System floppy into the floppy drive and enter the command:

```
# /etc/install
```

3. The install utility will prompt:

```
First floppy <y/n>?
```

Enter 'y' and press RETURN.

4. The program will prompt you for each floppy. Insert the next Text Processing System floppy and enter 'y' in response to the prompt:

```
Next floppy <y,n>?
```

5. When you have installed the final Text Processing System floppy, enter 'n' in response to the prompt.

Note that some files may extend from one floppy to the next. In this case, the tar utility will prompt you in a slightly different fashion than the /etc/install program.

```
'tar: please insert new volume, then press RETURN'
```

Insert the next floppy and press RETURN when the floppy is properly inserted and the floppy door latch is closed.

4. Contents Text Processing System Floppies

The following files are included in the XENIX Text Processing System package.

floppy #1:

/bin/look	/etc/text.perms
/usr/bin/col	/usr/bin/cut
/usr/bin/cw	/usr/bin/cwcheck
/usr/bin/checkcw	/usr/bin/deroff
linked to /usr/bin/cwcheck	/usr/bin/diction
/usr/bin/diffmk	/usr/bin/eqn
/usr/bin/eqncheck	/usr/bin/checkeq
/usr/bin/explain	linked to /usr/bin/eqncheck
/usr/bin/hyphen	/usr/bin/man
/usr/bin/mm	/usr/bin/mmcheck
/usr/bin/checkmm	/usr/bin/mmt
linked to /usr/bin/mmcheck	/usr/bin/neqn
/usr/bin/nroff	/usr/bin/paste
/usr/bin/prep	/usr/bin/ptx
/usr/bin/soelim	/usr/bin/spell
/usr/bin/style	/usr/bin/tbl
/usr/bin/troff	/usr/lib/dict.d
/usr/lib/dprog	/usr/lib/eign

floppy #2:

/usr/lib/explain.d	/usr/lib/font/ftB
/usr/lib/font/ftBC	/usr/lib/font/ftC
/usr/lib/font/ftCE	/usr/lib/font/ftCK
/usr/lib/font/ftCI	/usr/lib/font/ftCS
linked to /usr/lib/font/ftCK	/usr/lib/font/ftCW
/usr/lib/font/ftG	/usr/lib/font/ftH
/usr/lib/font/ftGI	linked to /usr/lib/font/ftG
/usr/lib/font/ftHI	/usr/lib/font/ftGM
linked to /usr/lib/font/ftGI	/usr/lib/font/ftHM
/usr/lib/font/ftGR	linked to /usr/lib/font/ftGM
/usr/lib/font/ftI	/usr/lib/font/ftL
/usr/lib/font/ftLI	/usr/lib/font/ftPA
/usr/lib/font/ftPB	/usr/lib/font/ftPI
/usr/lib/font/ftR	/usr/lib/font/ftS

XENIX 3.0 for Sperry Personal Computers

/usr/lib/font/ftSB	/usr/lib/font/ftSI
/usr/lib/font/ftSM	/usr/lib/font/ftUD
/usr/lib/font/ftFD	/usr/lib/font/ftXM
linked to /usr/lib/font/ftUD	/usr/lib/macros/an
/usr/lib/macros/cmp.n.d.an	/usr/lib/macros/cmp.n.d.m
/usr/lib/macros/cmp.n.t.m	/usr/lib/macros/cmp.t.d.an
/usr/lib/macros/cmp.t.d.m	/usr/lib/macros/cmp.t.t.m
/usr/lib/macros/mmn	/usr/lib/macros/mmt
/usr/lib/macros/ucmp.n.an	/usr/lib/macros/ucmp.n.m
/usr/lib/macros/ucmp.t.an	/usr/lib/macros/ucmp.t.m

floppy #3:

/usr/lib/macros/cmp.n.t.an	/usr/lib/macros/cmp.t.t.an
/usr/lib/spell/hlist	/usr/lib/spell/hlista
/usr/lib/spell/hlistb	/usr/lib/spell/hstop
/usr/lib/spell/spellin	/usr/lib/spell/spellout
/usr/lib/spell/spellprog	/usr/lib/style1
/usr/lib/style2	

floppy #4:

/usr/lib/style3	/usr/lib/suftab
/usr/lib/term/tab2631	/usr/lib/term/tab2631-c
/usr/lib/term/tab2631-e	/usr/lib/term/tab300
/usr/lib/term/tab300-12	/usr/lib/term/tab300s
/usr/lib/term/tab300S	/usr/lib/term/tab300s-12
linked to /usr/lib/term/tab300s	/usr/lib/term/tab300S-12
/usr/lib/term/tab37	linked to /usr/lib/term/tab300s-12
/usr/lib/term/tab382	/usr/lib/term/tab4000A
/usr/lib/term/tab450	/usr/lib/term/tab450-12
/usr/lib/term/tab832	/usr/lib/term/tabX
/usr/lib/term/ta1	/usr/lib/term/tablp
/usr/lib/term/tabtn300	/usr/lib/tmac/tmac.an
/usr/lib/tmac/tmac.m	/usr/lib/tmac/tmac.s
/usr/lib/tmac/tmac.scover	/usr/lib/tmac/tmac.sdisp
/usr/lib/tmac/tmac.skeep	/usr/lib/tmac/tmac.srefs
/usr/pub/eqnchar	/usr/dict/words
/once/init.text	