```
   Digital Research Demonstration Diskette - DR Draw / DR Graph
=========================================================================
           Specifically designed for TRS-80 Model 2000
=========================================================================
```

This disk is a self-contained demonstration of DR Draw and DR Graph. It
is designed for use on a particular brand of computer hardware which is
shown on the diskette label (sticker). The system must have at least the
following hardware:

```
     2 Floppy disks
     (or 1 Floppy disk and 1 Fixed Disk with 800K free space)
     256K of RAM (Minimum)
     Color Graphics Adaptor
     Color Monitor
     MSDOS 2.02 (only)
```

Fixed Disk systems:

The following procedure is used to download the appropriate procedures
to a fixed disk system.

```
     Mount the disk marked "1 of 2" (A:) in floppy drive A:

     Type the following command: to the  A: prompt

     A:DOWNLOAD C:(CR)
```

```
----------------------------------------
(cr) = Enter or return on the keyboard.
----------------------------------------
```

(C:) is the drive designator of the first fixed disk in the system.

Fixed Disk Procedure Notes:

You will be asked during the batch procedure to mount the diskette
labeled "2 of 2" (B:) when required.

This procedure will overlay any CONFIG.SYS, AUTOEXEC.BAT, DEMO.BAT and
DEMORUN.BAT that already exist on the fixed disk. If this presents a
problem, consult your systems programmer. Note that this demo requires
ANSI.SYS, and BUFFERS=2 to be set in addition to the MOUSE.SYS which
some systems require. This procedure also creates a directory of DEMO
into which a number of files will be copied. At least 800K of free space
must be available on the fixed disk for this demo (combined Draw and
Graph).

In order to make this demo non-automatic, rename the AUTOEXEC.BAT copied
to your system fixed disk to some other name of your chosing.

```
.cp10
--------------
Floppy Systems
--------------


On dual floppy systems, the demonstration is started by placing the disk
marked "A:  1 of 2" in drive A:  (lower drive) and the disk marked "B: 2
of  2"  in  drive B:  (upper drive).  Next boot the  system  with  these
floppies in place.  Do not attempt to substitute the newer MSDOS 2.11 as
this  has some problem which does not permit the autoexecute program  to
work.



--------------------
Demonstration Notes:
--------------------


The  Demo(s)  proceed  to a point where the demonstrator (you)  will  be
asked to type a "D" for DR Draw or "G" for DR Graph. If nothing is typed
before ten seconds,  the demonstration continues on to the next  section
or  loops back and restarts.  If "D" is typed,  a "live"  version of  DR
Draw  is  started  which  can be used to call up one of  two  files  we
provide  on  the disk (BRIDGE or FIELD) or one that you  had  made  pre
viously.  You  cannot output to any device except the screen.  You  can,
however,  save  any files you make for future demos.  On floppy  systems
there will be room for a few small picture files but not many. If "G" is
typed,  a "live" version of DR Graph is started. There is a sample graph
on  the disk called MOMSPIES.GPH which can be called up.  As in  the  DR
Draw  demo,  you can only output to the screen.  You may save graphs you
create  but  on the floppy systems there is room for only  a  few  small
graphs.  Once  the live programs are exited,  the demo will continue on
and  will eventually loop back and restart.   If you have trouble  using
your PC's mouse during the live portion of the demos, make sure that the
MOUSE.SYS or MOUSE.COM (depending on system) is on the A: floppy or root
fixed disk.

Please  refer all questions on the demo to Tandy in Fort Worth.
```