dcmds
Where [addr | trap]
Display information about the address or trap.
If no parameter then use PC as the address.
Vol [vRefNum|drvNum|"vol name"]
Displays volume information for the given vrefnum, volume
name or all

mounted volumes. Flags are D/d=Dirty, S/s=Software locked, H/h=Hardware locked.
VBL

Lists tasks in the regular and slot VBL queues.
thing ["thing type"]
Displays thing information for the given thing type or all know things.
StopXPP
Closes all open .XPP sessions.
RD [-c] [-s] [-o] [-f ref#] [-i id] [[-t] 'xxxx'] [-h hndl] (Resource Display)
Dumps resource information.
Options:
- c Show resource chain
- s Show short resource chain (no fonts below
system)
- o Show offsets of resources (from start of
res data)
- f <refNum> Only show resources from this file (1=ROM)
- i <resID> Only show resources with this ID
- t 'xxxx' Only show resources of this type
- h <handle> Show resources using given handle (0=not
loaded)
Attributes:

S/A = System heap / app heap
P/p = purgeable / not
L/U = locked / unlocked
O/o = protected / not
E/e = preload / not
C/c = changed / not
Purged handles are marked with an "*".
Printf "format" arg...
Displays the arguments according to the format (no floating point).
ProcInfo
Displays information about all processes.
Status Flags: Front, Bkgnd, BgOnly, BgNoEvts (can't bkgnd). Leaks [On|Off|Dump]
Stack crawl info about likely memory leaks.
(by Bo3b Johnson, Greg Branche and Jim Murphy)

JumpTable [expr]
Display the jump table at expr. If no address is specified,
the

jump table is assumed to start at RA5+$20.
Gestalt [-n] [[-s] 'xxxx'] (Gestalt selector display)
Displays Gestalt selectors and results.
Options:
- n Show installed selectors, don't call
procedures
- s 'xxxx' Don't display all selectors, just show this
one

(Gestalt with no parameters calls and shows all selectors.) FSInfo [fsid | -t] (File System info)
Displays File System Manager foreign file system information
for
for the given file system ID [fsid], or all installed File System
Manager foreign file systems. Use -t to show a small table.
Use the vol dcmd to get a list of volumes and their fsid numbers.
File [fRefNum | "file name" | -t "type"]
Displays file information on all open files, or for the
given fRefNum,
filename, or for all files of the given filetype. Flags are D/d=Dirty,
W/w=writeable. "file 0" shows all open files except for
fonts.
Error expr
Display text message corresponding to error nummber in expr. Echo [params...]
Echo the command line parameters
Drvr [refNum|num]
Displays driver information for the given refNum or all installed

drivers. Flags are B/b=Busy, H/P=Handle/Ptr,
O/C=Open/Closed.
Drive [drvNum|dRefNum] (display info on drives)
Displays drive queue information for the given drive number, driver number, or all drives. Flags are L/l=Locked, E/e=Ejectable, R=Recently ejected, I/i=Inserted, D/S=Double/Single sided.
UNLOCK <Addr> <Count>- VM Unlock memory for the
memory range specified in addr and count.
Note: This is the debugger unlock memory call.
SysTop - installs and locks a 4 byte handle
at thetop of the system heap,

the handle is not installed SysSwell <buffer size>- Installs and removes a buffer
in the System heap of specifed size.
ssc [addr]
Displays the stack frame chain starting at addr (default is ra6).
Patch [I | O | T | S | P] (vers 1.0A3)
none - Check all vectors
I - Check Interrupt vectors
O - Check OSTrap vectors
T - Check TBTrap vectors
S - Save all vectors now
P - Print all vectors
MList -- List the menus installed.
LOCK <Addr> <Count>- VM Lock memory for the memory range specified in addr and count. Note: this is the debugger lock memory.
dizy - Installs and de-installs the discipline which is contained in this code.
Dizy is NOT INSTALLED and is currently OFF