FastCAM®
FastNEST®
FastCOPY®
FastTRACK®
FastCUT®
FastBEAM®*
FastPART®
FastSHAPES®
FastAIR®
FastPATH™
FastFRAME®
FastHULL®
FastPUNCH®*
FastRING™
FastEST™
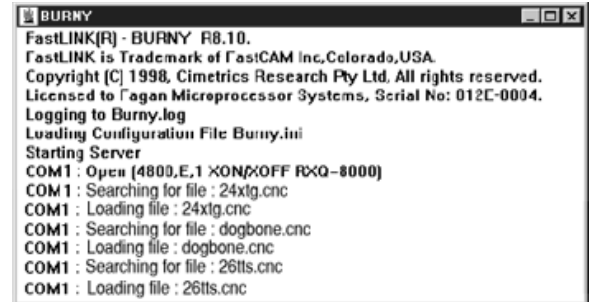FastLINK™

FastCAM®

FastLINK™ - DNC Communications ⊞32Bit

FastLINK™ is a serial communication program, which facilitates the downloading of NC files between the computer and the cutting machine.

The software has the capability of supporting up to a maximum of 10 separate cutting machines with only one instance of the program running (FastLINK™ Plus & additional hardware required).

The software can run in SERVER (unattended download) mode, which allows the machine operator to download a program which resides on the computer, without having to disturb the computer operator.

The SERVER version runs completely in the background under Windows 95/98 or NT.

```
BURNY                                        _ □ X
FastLINK(R) - BURNY  R8.10.
FastLINK is Trademark of FastCAM Inc,Colorado,USA.
Copyright [C] 1998, Cimetrics Research Pty Ltd, All rights reserved.
Licensed to Fagan Microprocessor Systems, Serial No: 012C-0004.
Logging to Burny.log
Loading Configuration File Burny.ini
Starting Server
COM1 : Open (4800,E,1 XON/XOFF RXQ-8000)
COM1 : Searching for file : 24xtg.cnc
COM1 : Loading file : 24xtg.cnc
COM1 : Searching for file : dogbone.cnc
COM1 : Loading file : dogbone.cnc
COM1 : Searching for file : 26tts.cnc
COM1 : Loading file : 26tts.cnc
```

FastLINK™ Includes the following features:

✓ Runs in the background under Win 95/98 or NT
✓ Multi-threaded program to allow for up to 10 cutting machines (FastLINK™ Plus)
✓ Unique Upload & Download directories
✓ Call for programs from the machine control (Server versions only)
✓ Simple to operate

FastLINK™ is available for the following Controller types:
Server Version (or Unattended Download):

- ANCA 2000
- Burny 1250
- Burny 2.5
- Burny 3
- Burny 5
- Creonics
- Linatrol - Lynx
- Linatrol -PicoPath
- Linatrol -HyBrid
- Farley PDF32

Attended Download Versions:

- ESAB
- LTEC

FastLINK™ - DNC Communications ⊞ 32Bit

TECH INFO

True 32Bit Windows 95/98 and NT Compatible

Min hardware spec:

PC with Pentium processor 64Mb RAM

and Windows operating system.

800 x 600 graphics

PROGRAM REFERENCE

FC 1.1 FastLINK™ (Single controller only)

FC 1.2 FastLINK™ Plus (Max. of 10 controllers)