The *Fancy Font*® System
IBM MS-DOS Distribution

The *Fancy Font* system contains approximately 500,000 bytes of programs and fonts, and hence requires 4 IBM MS-DOS format 5 1/4 single sided diskettes. You should definitely copy all diskettes and may want to create a new arrangement of diskettes based on the fonts that you use most often.

Disk 1: Printing and Editing
This disk contains Pfont, the program that prints using multiple fonts. It also contains frequently used 12 pt. Roman fonts, a sample text file and Efont, the font editing program.

Pfont.Exe	Print with fonts
Pfont.HI*	Text files for interactive help
FancFont.pro	File defining printer/terminal characteristics
FancFont.*	Alternatives to FancFont.pro for other printers
Romn12.Fon	12 pt. Roman font
RomnB12.Fon	12 pt. Roman Bold
RomnI12.Fon	12 pt. Roman Italic
Romn12F.Fon	12 pt. Roman fixed width font (for columns of numbers, etc.)
Sample.FF	Sample *Fancy Font* text file
Efont.Exe	Font editing and creation program

Disk 2: Roman Fonts
Most of the Roman face fonts (see disk 1) and all of the Sans Serif fonts.

Romn*.Fon	8,10,11,18,40 pt. Roman fonts
RomnB*.Fon	10,11,18 pt. Roman Bold fonts
RomnI*.Fon	10,11,18 pt. Roman Italic fonts
Romn8b.Fon	Roman 8 pt. subscript font
Romn8p.Fon	Roman 8 pt. superscript font
Sans*.Fon	8,10,11,12,18 pt. Sans Serif fonts
SansI12.fon	12 pt. Sans Serif Italic font

Disk 3: Old English, Script and *Fancy Font* Fonts
The Old English, Script and special *Fancy Font* fonts

Olde*.Fon	18,20,40 pt. Old English fonts
Scrp*.fon	12,14,18,20,40 pt. Script fonts
FF*.Fon	12,20,40 pt. *Fancy Font* fonts (special characters only)

Disk 4: Font Creation and Hershey Characters
The Cfont font creation program and the Hershey character database.

Cfont.Exe	The font creation program
Hershey.Chr	The Hershey character database
FancFont.pro	File defining printer/terminal characteristics