

KODAK MEMO

April 20, 1987

TO: Distribution

FROM: Pete Sucy, Technician, Development, EPD, 3/1 EP (60989)

SUBJECT: Mac SV Graphics

The enclosed set of product illustrations are LaserWriter originals for your use. I've also enclosed two system diagrams illustrating product relationships. I hope you will find these drawings useful.

These graphics were produced on my Mac utilizing a new piece of software I am presently Beta testing, called Illustrator. Illustrator, by Adobe Systems is a Post Script drawing package designed for creating illustrations to be output to a laser printer. Adobe Systems developed the Post Script language for laser printers and high end typesetters, and it is rapidly becoming the industry standard.

The enclosed package was printed at 300 dots per inch (LaserWriter resolution), however when output to a Linotronic 300 typesetting machine the same files would output graphics that would have a resolution of 2400 dots per inch.

The drawings that I have done can be resized as desired (the small product drawings in the system diagrams are the same files as the large full page product illustrations) and modified for use in a variety of applications. With a soon to be released version of Aldus's Pagemaker, a page layout program, I will be able to insert these illustrations into a page of text.

If you should need additional originals of any of the enclosed illustrations, or have a particular application that could use these illustrations, please give me a call.

Pete

PJS:pjs

Enc

cc: A. D. Arnold
H. P. Baumeister
J. M. Bernardo
G. I. Blair
E. J. Brooks
P. P. Lockner
R. C. Morris
K. B. Paxton

D. A. Podsedly
C. R. Rimmeli
M. S. Rood
C. N. Schaufele
J. M. Streb
P. G. Walker
C. F. Wilkinson
J. S. Zankowski
A. J. Zollo

ELECTRONIC PHOTOGRAPHY DIVISION

KODAK STILL VIDEO PRODUCTS

IMAGE CAPTURE

DIRECT FROM SCENE



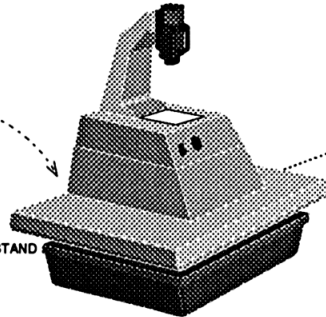
STILL VIDEO FLOPPY



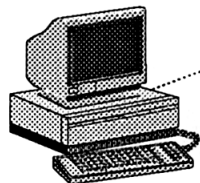
FROM CONVENTIONAL FILM



VIDEO TRANSFER STAND SV2000



FROM VIDEO SOURCES



PERSONAL COMPUTER



LASERDISK PLAYER

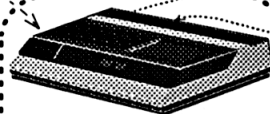


VIDEO TAPE RECORDER



VIDEO CAMERA

IMAGE STORAGE



STILL VIDEO MULTIDISK RECORDER
SV7300

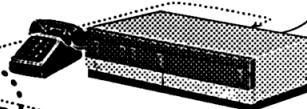


STILL VIDEO FLOPPY
SV150



STILL VIDEO RECORDER
SV7400

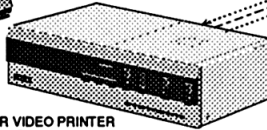
IMAGE TRANSMISSION



STILL VIDEO TRANSCIVER
SV8600



STILL VIDEO MULTIDISK RECORDER
SV7300



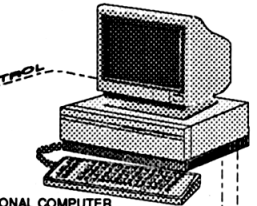
COLOR VIDEO PRINTER
SV6500



THERMAL PRINTS



COLOR VIDEO MONITOR
SV1300



PERSONAL COMPUTER

IMAGE DISPLAY

COMPUTER CONTROL

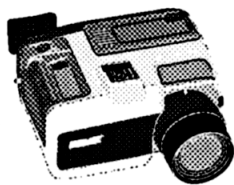
COMPUTER CONTROL

COMPUTER CONTROL

NTSC SIGNAL

- INDUSTRY RECORDING STANDARD STILL VIDEO FLOPPY (SVF)
- VIDEO SIGNALS ARE STANDARD NTSC COMPOSITE VIDEO OR ANALOG RGB

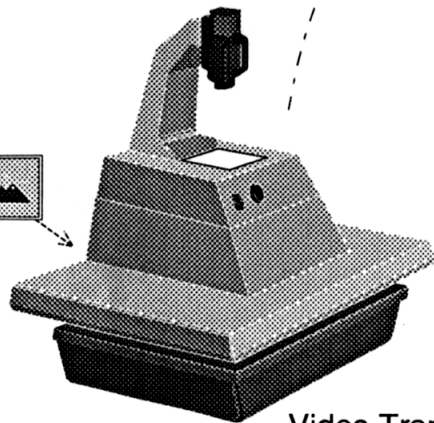
KODAK STILL VIDEO PRODUCTS



Still Video Camera



Any
Video
Source



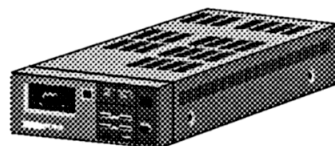
Video Transfer Stand



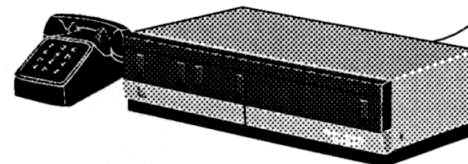
Still Video Multidisk Recorder



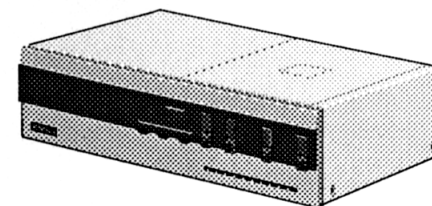
Still Video Floppy



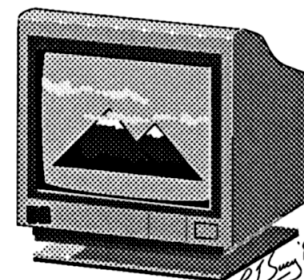
Still Video Recorder



Still Video Transceiver



Color Video Printer



Monitor

