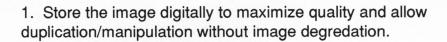
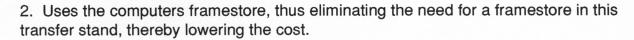
# **New Product Proposal**

# **MEGAPIXEL DIGITIZING TRANSFER STAND**

#### **FEATURES:**

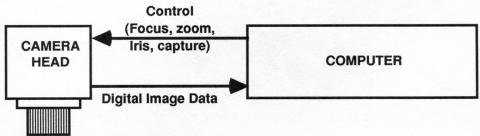
High resolution 1024 X 1024 color sequential RGB (uses M2 1024 X 1024 imager) transfers from prints or slides. High speed direct digital computer interface (SCSI?) to:



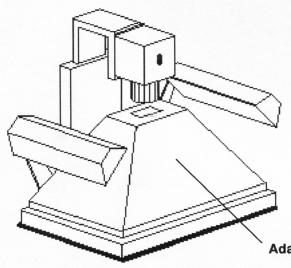


Fully computer controlled allowing all capture functions to be done from the computer, i.e. easy to use.

All gamma control is done in the computer using LUT's, thus eliminating the need for LUT's in the device and lowering the cost.



Computer framestore is updated continuously in live mode (as fast as imager can be read out). Display is contents of framestore, black and white in live mode, color in the stored (or captured) mode.



### Proposal:

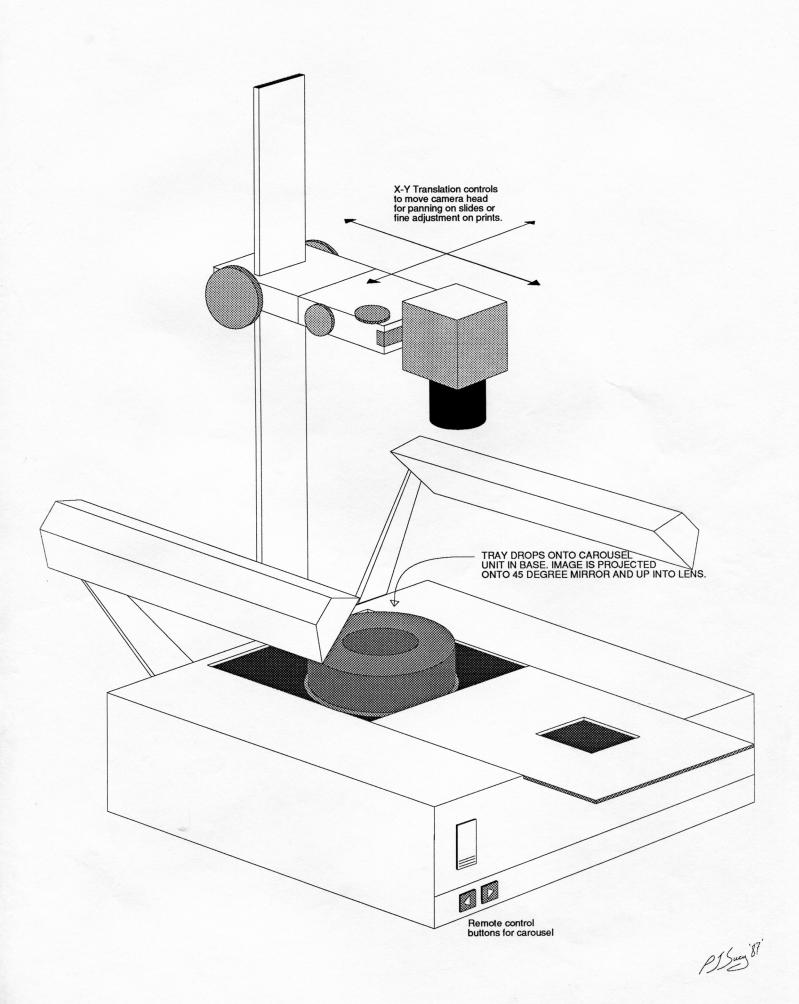
We do the camerahead and have DT do the interface card and software. Software could be part of PhotoMac<sup>TM</sup>.

# Option:

Offer a higher resolution 2048 X 2048 version using Ken Puralski's shifting pixel concept and the M2 1024 X1024 imager.

Adaptor for transferring slides

P J Sucy 9/8/87 Rev. 3/30/88



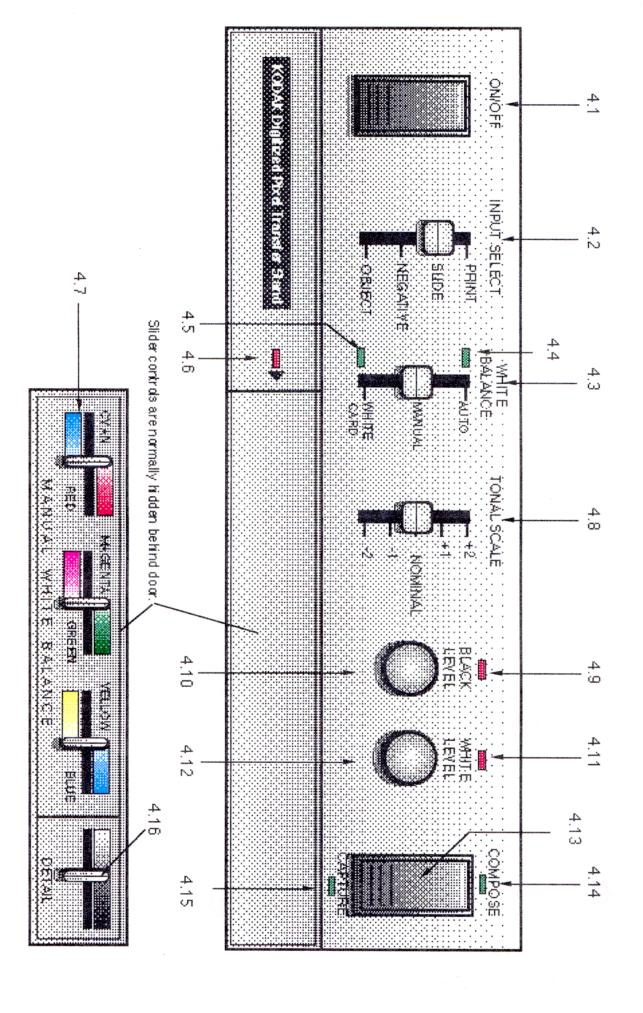


Figure 1

