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From: David Fung (4/12/93)

To: Frank Drobot, Dan Ho, Jim Huffman, Eric Kuo

New Board IDs

Subject:

Time:10:24 AM

OFFICE MEMO

Date:4/12/93

Jim, Eric, Dan, Frank -

Here are the new set of board/drHw IDs assigned by Apple for new products. I gave them non-descriptive names to shield what we were working on:

8Li - (RasterOps A/8)

The board ID is \$05C5.

The functional sResource types are: EQU \$0003 CatDisplay EQU \$0001 TypVideo DrSwApple EQU \$0001

DrHwRasterOpsA/8

EQU \$041D

Mercury24 (RasterOps A/24)

The board ID is \$05C4.

The functional sResource types are: CatDisplay EQU \$0003 TypVideo EQU \$0001 EQU \$0001 **DrSwApple** 

DrHwRasterOpsA/24

EQU \$041C

I also had three sets defined for the DuoMates:

Ren (RasterOps Duo 1):

The board ID is \$05C1.

The functional sResource types are: CatDisplay EQU \$0003 EQU \$0001 TypVideo **DrSwApple** EQU \$0001

DrHwRasterOpsDuo1

EQU \$0419

EQU \$0020 CatDock **TypStation** EQU \$0001 EQU \$0101 DrSwRasterOps DrHwRasterOpsDuo EQU \$0100

Stimpy (RasterOps Duo 2):

The board ID is \$05C2.

The functional sResource types are: EQU \$0003 CatDisplay EQU \$0001 TypVideo DrSwApple EQU \$0001 EQU \$041A DrHwRasterOpsDuo2

EQU \$0020 CatDock EQU \$0001 **TypStation** DrSwRasterOps EQU \$0101 EQU \$0100 **DrHwRasterOpsDuo** 

Daffy (RasterOps Duo 3):

The board ID is \$05C3.

The functional sResource types are:

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CatDisplay TypVideo DrSwApple EQU \$0003 EQU \$0001

EQU \$0001 3 EQU \$041B DrHwRasterOpsDuo3

EQU \$0020 EQU \$0001 EQU \$0101 CatDock TypStation DrSwRasterOps DrHwRasterOpsDuo EQU \$0100

I may combine Ren and Stimpy into the same drHwID...

Please stop by if you have questions,

David Fung, x388