

now installed and provide 256 K with 3 controllers. This will require some shuffling about on our part to maintain an acceptable controller arrangement but the cabinets are movable on their own casters. It will probably be best to shuffle these memories, while we are moving the processors and clock since the system will be down at that time anyway.

The existing DS20 subsystem should be ready for release by February 28th. Plans should be made depending on K3 successes.

I.

April 8th

On or around April 5 the following can be shipped from Syracuse.

1. 6 - 75 ft. clock/memory cables
2. 2 - MTH 301 Tape Handlers (maybe from Phoenix)
3. 1 - CAB 601 with 64 K and \emptyset B clock.

If the two tape handlers arrive before or after this time it makes no difference. In any event they should be added to the existing tape complement in the positions you desire. Adequate I/O and power cables are included.

The 75 ft. clock cables are to relocate the currently installed Model A clock to the spot on G10C A where Memory F External now resides.

Shuffling will be as follows:

(1) Place new CAB 601 into 256 K memory configuration releasing 1 MM8030 memory controller (64K).

(2) Use this released MM8030 and Memory F external to build 128 K memory and place where clock now stands.

(3) Move clock to G10C-A area and fill spot vacated by Memory F external.

MIT System now has 256K on two MM8030 controllers conveniently positioned. GE System has 128 K on one controller.

System may now be partitioned since during this move the MTC 404 tape controller will be modified to allow manual direction of operator initiated special interrupts.

III.

June 3

During the week of June 3 we plan to update all the communication modules in

GIOC-A. Since GIOC B is the one scheduled for swap out for Ø B the other GIOC must be updated in advance of this swap.

IV.July 1

The following equipment can be shipped from Syracuse on or around 6/28.

- 1- ØB Processor
- 1- ØB GIOC + Adaptors
- 1- MM8040 Memory Controller (64K)

This is a plain swap out. One MM8030 will be removed and an MM8040 replaces it. This controller will interface with the MOD B clock previously provided in one of the CAB601's.

The ØB processor will replace Processor A and the ØB GIOC will replace GIOC-B.

All other equipment will remain as is, at this time.

Because of the number of new cabinets being received at this time it is suggested that all cabinets leaving the site be removed on the previous day or evening and temporarily stored in the basement corridor. This will greatly facilitate moving in the new gear.

At this point in time MIT now has a ØB 256 K system.

V.July 22

On or about July 19 the following can ship from Syracuse.

- 1- CAB 601 with 64K and a Mod A clock

This 601 cabinet will replace the additional memory on the GE 128 K system and the installed 64 K returned to Syracuse. The clock now configured with GIOC A may also be returned.

Here again rigging and trucking costs may be reduced by removing the clock and memory the day before and staging them temporarily in the basement corridor. The trucker should be capable of picking up the returned equipment at this time.

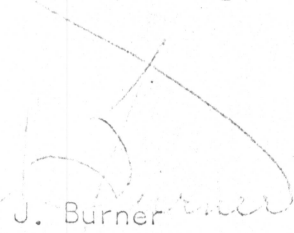
VI.August 12

Any time after August 9 we would like to replace the currently installed Fire Hose Drum Controller with a ØB version.

There is no hurry on this but it should be a simple swap and to retain MIT/BTL compatibility should be done ASAP after 8/9.

I realize this is a long and involved process. If you have any suggestions which could simplify the situation please let me know.

I have attached rough copies of floor plans by date for your information.


Weston J. Burner
Account Manager

Attachment