

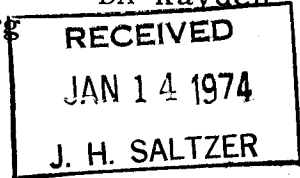
Honeywell

J. Saltzer file: ~~Clark~~
~~Schnick~~
~~Coakley~~
For your info

To: Attendees
Subject: FORUM Minutes for 18 December 1973

cc: CT Clingen
JW Gintell
RE Hoffman
DA Kayden

Attendees: WJ Burner RM Gross JR Steinberg
RJ Chevalier ED Kleinow
RC Daley LJ Ryan



HARDWARE. ED Kleinow

- All priority hardware bugs/deficiencies have been fixed. Some processor FCO's are still outstanding. All of these are short (1 hour to install). Kleinow will coordinate installation with Ryan.
- DSS190 - Problem with head alignment has been taken care of. A cable in the area 2 unit has been shorting out. FED will replace it.
- Memory C - two parity errors occurred last week. Checkout showed 1 signal out of spec. FED located deficient potentiometer on mother board, replaced it and it ran okay.
- FCO - 14 hours received last week
 - 52 hours installed last week
 - 73 hours to be installed
 - 32 hours are on hold
- Tape Units - Recent tape problems were caused by adjustments made with an oscilloscope that was out of calibration. Problem was taken care of when adjustments were made using a properly calibrated scope.

SOFTWARE. RC Daley

- Crash caused by "ioat overflow due to 75 users on system". RC Daley indicated that number of users will be increased to 100.
- Bug list -
 - #108-Trap is installed for this. It should not crash system when problem occurs.
 - #163-Webber and VanVleck have fix worked out but must submit it together.
 - #157-Snider is working on ARDS problem with Wells.

OTHER

Kleinow and Ryan will work out schedule to install dual channel on 190's and MTH500's.