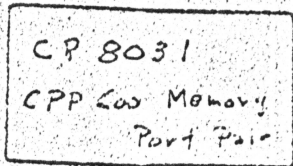
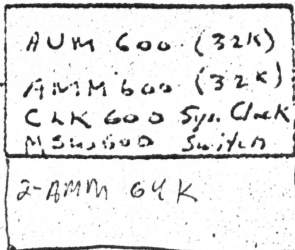
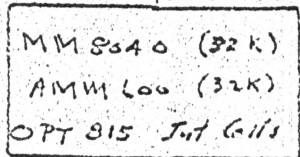


RADC EEG45

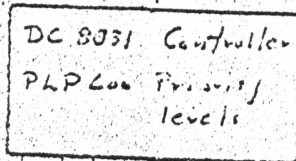
Processor



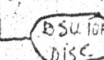
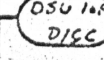
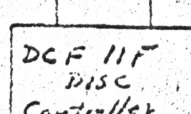
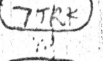
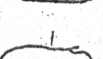
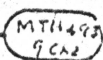
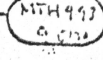
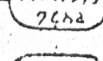
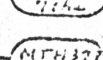
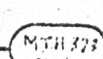
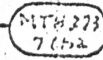
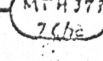
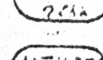
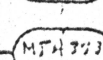
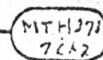
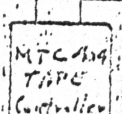
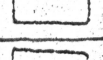
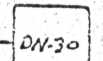
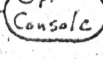
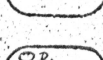
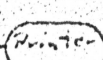
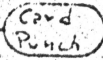
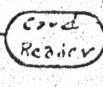
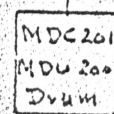
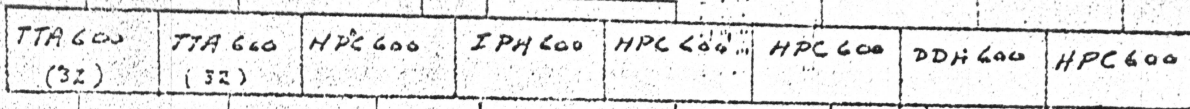
System Controller



ELI OC



MEMORY
192K



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Basic ELI OC includes one IPH
three HPC adapters

Following equipment not required:

- 1 TSS 645 is available to RADC;
- 1 Sys. Clock CLK 600
- 1 Memory Switch MSW 600
- 1 Teletypewriter TTA 600 (Both adapters)
- Channels and channel extensions
- 1 ELI OC additional cabinet

Manual Switch on back to RADC
to change

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