Don Lueders

To: B.L.G.

From: J. Saltzer

Subj: M50EB00125, Eng. Prod. Spec., GE-645 Prototype System Clock
Dated June 13, 1966; no author

Date: July 19, 1966

Observations:

1. The document appears to have been done with TYPSET/RUNOFF.

p. 2-2, line 10, mis-typed sentence, meaning unknown.

p. 2-3, bottom line. Is Interrupt Cell 16 a parameter wired into the Alarm clock or in the temporary clock controller?

p. 2-5. Why doesn't the Clock Controller generate "illegal action" for Slave Mode SAC, etc.?

p. 2-5, If lower half of Alarm Clock cannot be loaded, is computer disabled or will an interrupt occur?

p. 2-6 SMSK - some question on SAC (p. 2-5.)

p. 2-7. Can I tie up the clock in a slave mode loop?

p. 3-3 A processor may not mask itself either.