

Silver

Instrumentation Laboratory
Massachusetts Institute of Technology
Cambridge, Massachusetts

Digital Development Memo #307

To: Eldon Hall
From: Albert Hopkins
Subject: AGC II Ruptlock Timing
Date: March 18, 1966

A second change in Ruptlock alarm timing is being issued in order to furnish standby powered pulsing to the warning filter in module A13 and to overcome a timing race in the existing circuit. This will be accomplished by wirewrap changes alone.

Consequently, the timing limits for being in and out of interrupt are changed from 160-320 to 140-300. (The designation 140-300 means alarm possible if 140 ^{milliseconds} ~~microseconds~~ or more and alarm certain if 300 ^{milliseconds} ~~microseconds~~ or more.)

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Massachusetts Institute of Technology
Cambridge, Massachusetts

To: Distribution
From: Albert Hopkins
Date: March 21, 1966

Please correct Digital Development Memo #307 by replacing the word microseconds with milliseconds.

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