Strange behaviour is possible following responses to V99 or V97. Terminate response to this display can cause 1502 ABORT. See LUMINARY memo #94

Visual inspection and special hybrid runs.

### MIT ANALYSIS

#### 2.1 CAUSE:
If a response to V99/V97 occurs between CLOKJOB and its ENDOFJOB, then two "display" JOBS of equal priority are set up. See LUMINARY Memo #94

#### 2.2 RECOGNITION:
See LUMINARY Memo #94

#### 2.3 MISSION EFFECT:
See LUMINARY Memo #94

#### 2.4 AVOIDANCE PROCEDURE:
See LUMINARY Memo #94

#### 2.5 RECOVERY PROCEDURE:
See LUMINARY Memo #94

#### 2.6 PROGRAM CORRECTION:
Create a new display routine to paste V99/V97.

Fix in 1A; work around in LUMINARY 1 using LUMINARY Memo #94.

New coding eliminates problem. Test LUMINARY 1A nominally.

3.1 NASA DIRECTION: 
"Fixed in 1A. Note written for I, George W. Chinn"

2.9 MIT/IL SIGNATURE: 
2.10 DATE: 4-10-69

2.11 CLOSING ACTION TAKEN:

MSC Form 1409 (Rev May 68)