



CLASSIFICATION

TO: [REDACTED] 7 22 56 '66

ACTION: Outline

INFO: [REDACTED]  
[REDACTED] [REDACTED]

ACTION: \_\_\_\_\_

CITE: [REDACTED]

SLUG

REF A 1031

B

C

ATTN:

FROM:

SUBJ:

1. ALL ADDRESSES ARE REMINDED THAT MISSION 1031, SYSTEM J-30 IS THE FIRST SYSTEM UTILIZING THE DELAY CIRCUIT FOR ELIMINATION OF MONO OVERLAP.
2. THIS CIRCUIT DELAYS BOTH THE STARTUP AND SHUTDOWN OF THE AFT-LOOKING CAMERA FOR TWELVE SECONDS FOLLOWING THE STARTUP AND SHUTDOWN OF THE FORWARD-LOOKING CAMERA. AS A RESULT MONO COVERAGE AT THE BEGINNING AND END OF EACH OPERATION WILL BE REDUCED TO A MINIMUM. ADDITIONALLY, THE USE OF THIS CURCUIT WILL RESULT IN A SAVING OF APPROXIMATELY FIVE FRAMES PER OPERATION WHEN COMPARED WITH PREVIOUS SYSTEMS.
3. THE EFFECTS OF THIS DELAY CIRCUIT WILL BE REPORTED IN THE [REDACTED] MESSAGE.
4. IT SHOULD BE NOTED THAT SYSTEM J-28 NOW SCHEDULED FOR MISSION 1032 WILL NOT UTILIZE THIS DELAY CIRCUIT. HOWEVER, FOLLOWING THE FLIGHT OF J-28 ALL SYSTEMS WILL UTILIZE THIS DELAY CIRCUIT.

COPY TO [REDACTED]  Yes  No

Declassified and Released by the N R C

In Accordance with E. O. 12958

CLASSIFICATION

on NOV 26 1997