

ONLY

ROUTING AND RECORD SHEET

DEC 1 1961

SUBJECT: (Optional)

FROM: Office of Communications
Room 2022, Building "I"

NO. [redacted]

50X1

DATE 12/1/61

50X1

TO: (Officer designation, room number, and building)

DATE

OFFICER'S INITIALS

COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)

RECEIVED FORWARDED

1.			
2.			
3.			
4.			
5.			
6.			
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10.			
11.			
12.			
13.			
14.			
15.			

OC-E

LAB

ACTION

SUBSTANCE

50X1

info: OC-14D
(THIS CONTAINS)
WIND BLOW AT BUREAU
BY [redacted] NEW
UP TO CPS TO TELL
US JUST WHAT WANTED
Copy Detached for OC-RC
1/3/3/3

E	E-1	SA	MA
SEB	SD	SP	FP
MSB	FS	SM	TP
IMB	EM	WM	MM
RDB	EP	IP	MP

Action transferred to [redacted]
M. [redacted] 28 Dec 61
OC-T will send us memo outlining
exactly what they want on this [redacted]

20109

DISPATCH		CLASSIFICATION SECRET	DISPATCH SYMBOL AND NO. [] 3805	50X1
TO INFO	: Chief, KUCLUB		HEADQUARTERS FILE NO.	
FROM	: Chief, []		DATE 11 December 1961	50X1
SUBJECT	: Engineering/Operational Base Station Automatic Alarm		RE: "43-3" -- (CHECK "X" ONE)	
			MARKED FOR INDEXING	
			NO INDEXING REQUIRED	
ACTION REQUIRED		INDEXING CAN BE JUDGED BY QUALIFIED HQ. DESK ONLY		
REFERENCE(S)				
<p>1. As a result of the AT-3 tests some thought has been generated toward utilizing the 150/IDY type signal for [] alerting. 50X1</p> <p>2. Briefly what is proposed is to provide [] with a 150 cycle keyer unit to key a URT-11/HT-4/GPT750 type transmitter operating on [] guard channels. This signal then, via a CU-10 control unit at the base, will flash a light on the particular guard channel called. The base then transmits either a wait signal or requests [] to send his traffic. 50X1</p> <p>3. Request Headquarters provide two each 150 cycle keyer units rack mounted. These keyers to have a switching capacity of at least one ampere of current. Units should have self contained power source. Output to be dry. Details of this keyer were discussed with the two R & D engineers who were recently in [] The modification for the transmitter itself can be done [] in a similiar manner to engineering MWO #40. 50X1</p> <p>4. In addition to the keyers an additional CU-10 control unit will be needed as the present unit for the AT-3 transmission is in another area and its use would not be feasible. 50X1</p> <p>5. After a suitable test and evaluation period with [] results will be forwarded to Headquarters. 50X1</p>				
<p>Distribution: 50X1</p> <p>Original & 2 - Addressee</p>				
<p>DOCUMENT NO. _____</p> <p>NO CHANGE IN CLASS <input type="checkbox"/></p> <p><input type="checkbox"/> DECLASSIFIED</p> <p>CLASS. CHANGED TO: TS S ²⁰¹⁰</p> <p>NEXT REVIEW DATE: _____</p> <p>AUTH: HR 70-2</p> <p>DATE: 10 DEC 1989 REVIEWER: 064540</p>				
ACTION COPY				
FORM 10-57 (40)	53	USE PREVIOUS EDITION. REPLACES FORMS 51-28, 51-28A AND 51-29 WHICH ARE OBSOLETE.	CLASSIFICATION SECRET	PAGE NO. <input type="checkbox"/> CONTINUED