OPTIONAL FORM NO. 10

MAY 1892 EDITION

Applicated For Release 2001/07/28: CIA-RDP78-02820A001200060005-7

UNITED STATES GOVERNMENT

## Memorandum

	1V1emoranami	
25X1A5a1	The Files: Contract DATE: 16 Nove	mber 1966
25X1A9a :	Mr.	
SUBJECT:	Inspection Report No. 3 - RS/B-43 Microwave Communications Systems	em with
		25X1A5a1
-	1. Project Description:	
25X1C1a1		
<b>-</b>		
•	2. Contractual Information:	
_	a. Initial Cost:  b. Request for Procurement Action: 12 May 1966  c. Initiation Date: 24 June 1966  d. Completion Date: 23 July 1967  e. Deliverable Items: One microwave field unit, one microwave base unit, five operating handbooks, final engineering reports and test respectively.	two
**************************************	3. <u>Date of Meeting</u> : 3 November 1966 4. <u>Place of Meeting</u> :	25X1A5a1
	5. Persons Attending:	
•	Agency Non-Agency	
25X1A9a	Mr. Mr.	25X1A5a1
	6. Contractor's Performance:	
	<ul> <li>a. On schedule and expected to remain so: See Project State</li> <li>b. Within obligated funds and expected to remain so: Yes</li> <li>c. Satisfactory technical progress: Yes</li> </ul>	18
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YEAR	pproved For Release 2001/07/28: CM_RDR78 028200001200060005-7 Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan	

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EP 66-246

SUBJECT: Inspection Report No. 3 - RS/B-43 Microwave Communications System with

25X1A5a1

## 7. Project Status:

All parts of the system with the exception of the antenna switch have been tested in breadboard form satisfactorily. TI, however, is running somewhat behind their schedule. My estimate is that they are about  $2-2\frac{1}{2}$  weeks behind.

The package size has changed from .9" x 3.5" x 7.2" to 1.15" x 3.5" x 7.2". The increase according to is a result of required transponding logic in addition to that proposed. I was disturbed that had not indicated that a size change was imminent.

25X1A9a

25X1A5a1

Distribution:

R&D Subject File OL/PD/PCB/CAS

R&D Lab

OC-OS

ESB

25X1A5a1

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Monthly (3)

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OC-E/R&D-EP:

cls/3152(16 Nov 66)

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