	•. ·		
	App	INTED STATES GOVERNMENT	200050031-9
		Memorandum	
0'	: Tł	he Files: Contract 4087, Task Order 16 DATE:	-214 28 September 1966
<sup>FROM</sup>	 (1А9а		25X1A5a1
SUBJEC	r: In	nspection Report No. 2 - RT/A-60	
		25X1A5a1	
	l.	Project Description:	· · · · ·
 		The RT/A-60 is a 1-watt ELD transmitter operatin $Mc/s$ band. It is capable of keying at 1200 WPM and i volume of 1 cubic inch.	ng in the 150-170 s housed within a
	2.	Contractual Information:	
		<ul> <li>a. Initial Cost:</li> <li>b. Request for Procurement Action: 2 May 1966</li> <li>c. Initiation Date: 1 June 1966</li> <li>d. Completion Date: 1 October 1966</li> <li>e. Deliverable Items: 2 prototype RT/A-60's, instrudrawings, monthly and final red</li> </ul>	25X1A ction manuals, eports
	3.	Date of Telecon: 26 September 1966	
	4.	Persons Attending:	
		Agency Non-Age	ency
<b>2</b> 5X1/	\9a	Mr. Mr.	25X1A5a1
	5.	Contractor's Performance:	20/1/201
-		<ul> <li>a. On schedule and expected to remain so: No</li> <li>b. Within obligated funds and expected to remain so:</li> <li>c. Satisfactory technical progress: Yes</li> </ul>	Yes
-		6. <u>Pr</u>	oject Status:
-		GROUP 1 GROUP 1 Excludiou con automatics downgrains cod downgrains cod	
Approved For Release 2000/08/16 : CIA-RDP78-02820A001200050031-9 Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan			

Approved For Release 2000/00/00 CIA-RDP78-02820A001200050031-9 EP 66-214 SUBJECT: Inspection Report No. 2 - RT/A-60 25X1A5a1 25X1A5a1 б. Project Status: All circuits for the RT/A-60 have been designed and tested at full power output. The final packaging layout has been completed and forwarded to the mechanical shop for fabrication. All printed circuit boards and other components are in stock and are ready for assembly. Though \_\_\_\_ is within obligated funds for this effort, 25X1A5a1 they have asked for a six week time extension for final assembly and check out. This extension is also necessary to compensate for time lost at the beginning of the contract due to late receipt of the formal contract. 25X1A9a Distribution: R&D Subject File OL/PD/PCB/CAS R&D Lab OC-OS ESB Monthly (3) EP Chrono **-25X1A9a**OC-E/R&D-EP: bjp/3152(28 Sept 66)

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