

# Memorandum

TO : The Files: Contract No. 4035-65R  
Task Order 2

EP 66-209  
DATE: 20 September 1966

FROM : Mr. [REDACTED]  
25X1A9a

SUBJECT: Inspection Report No. 7 - RF Wattmeter & Dummy Loads [REDACTED] 25X1A5a1

25X1A5a1

1. Project Description:

This project is for the development of a radio frequency wattmeter and dummy loads to perform measurements efficiently and accurately of power output and antenna matching capabilities of our agent transmitters.

2. Contractual Information:

25X1A

- a. Initial Cost: [REDACTED]
- b. Request for Procurement Action: 1 June 1965  
Request for Increase in Scope and Overrun: 24 February 1966
- c. Initiation Date: 30 June 1965
- d. Completion Date: 1 May 1966 Extension: 30 November 1966
- e. Deliverable Items: One engineering model; one service test model - ten weeks after acceptance of engineering model; one set of reproducible production drawings and five engineering reports - ten weeks after acceptance of service test model.

3. Date of Telecon: 16 September 1966

4. Persons Attending:

	<u>Agency</u>	<u>Non-Agency</u>	
25X1A9a	Mr. [REDACTED]	Mr. [REDACTED]	25X1A5a1

5. Contractor's Performance:

~~SECRET~~

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

~~SECRET~~

EP 66-209

UBJECT: Inspection Report No. 7 - RF Wattmeter & Dummy Loads [REDACTED] 25X1A5a1

[REDACTED] 25X1A5a1

5. Contractor's Performance:

- a. On schedule and expected to remain so: Yes
- b. Within obligated funds and expected to remain so: Yes
- c. Satisfactory technical progress: Yes

6. Project Status:

All parts have been received from the vendors and all parts being fabricated by [REDACTED] are complete. It will take about three man-hours to assemble the wattmeter exclusive of the coax cables. It will take approximately two weeks to cut and install these cables; at this time calibration of the wattmeter and dummy loads can begin. [REDACTED] is quite hopeful of completing the project within funds and by 30 November 1966.

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25X1A5a1

[REDACTED] 25X1A9a

Distribution:  
R&D Subject File  
OL/PD/PCB/CAS  
R&D Lab  
OC-OS  
ESB  
Monthly (3)  
EP Chrono

OC-E/R&D-EP/[REDACTED] jah 25X1A9a (20 September 1966)

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GROUP 1  
Excluded from automatic  
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declassification