

**CONFIDENTIAL**

Reference No.

Project 2131

10# ENG-1-210

Chief, Procurement Division, OL

15 February 1957

Chief, Engineering Division, OC

PLEASE RETURN TO  
ENGINEERING DIVISION

**Request for Technical Proposals**

1. There is a requirement for the development of a Miniaturized Data Recorder. This is a magnetic tape device which may record information simultaneously on parallel channels. It is desired that we receive technical proposals from contractors interested in undertaking the development of this recorder according to our Specification No. 57-A-1059-A.

2. It is requested that the following firms be invited to submit technical proposals to undertake this work. Should you desire to add other firms to this list, we request that we be notified prior to submission of the specification to that firm:



25X1

In order that the technical proposals be as comprehensive as possible, it is requested that separate conferences be arranged between the technical representatives of interested companies and government engineers prior to the submission of proposals.

3. The attached Specifications No. 57-A-1059-A describe the desired item and other services necessary for the development program. The equipment and Specifications are UNCLASSIFIED but the association of the Agency with the equipment or Specifications shall be SECRET. The project engineer is

25X1  
25X1

DOC 16	REV DATE 23/4/80	BY 37169
ORIG COMP 33	OPI 56	TYPE 2
ORIG CLASS 5	PAGES 2	REV CLASS C
JUST 22	NEXT REV 2010	AUTH: HR 10-2



25X1

**Attachment:**

Specification No. 57-A-1059-A

OC-E/R&D-EP/DLW:wlj (11 February 1957) (15 February 1957)

cc: R&D Subject File/OC-E/Reading/Chrono/Dev-ep

**SECRET**

**CONFIDENTIAL**

~~SECRET~~

CB344

Chief, Supplemental Programs Division, OC

1 February 1957

Chief, Engineering Division, OC

... No.

ENG-7-106'

Miniature Data Recorder with Playback Unit

1. Attached herewith are three copies of the Functional Characteristics of a miniature data recorder with playback unit, an SPD requirement.

2. These characteristics have been reviewed by the Engineering Division and are satisfactory from an engineering standpoint. Developmental specifications are being prepared according to these functional characteristics.

3. Kindly indicate your concurrence with these characteristics by signing the top copy and returning it to the Engineering Division. You may retain the remaining copies.

*[Handwritten signature]*  
OC-E/R&D-EP/DLW:mjr (31 Jan. 57)



25X1

cc: R&D Subject File  
OC-E  
Reading  
Chrono  
Dev-ep