

## REF ID: A67808 REGORD OF MILITARY INV.

WER DEPARTMENT
Office of the Chief of Air Service
Patents Section
Munitions Building, Washington, D. C.

(Use separate sheet for each invention)

## FOLLOW INSTRUCTIONS ON BACK

(a)			
	<ul> <li>(1) Name:</li> <li>(2) Rank, position or employm</li> <li>(3) Permanent address:</li> <li>Title of Invention.</li> </ul>	ent: J.F.Friedman.	J.B.Corlett, Jr. Cryptonslyst
(b)	Title of Invention.	railaytim, D.C.	Fello Charch, Vo
(c)	Description of Invention.	tions of electrical	circuita
	See decorago ion unil dreaff	, ate or in	
(a)	Dates and places of Invention.		
` '	(1) Conception by inventor	w.o 15. 1927	at it. use, 2.0.
	(2) Disclosure to others.		_at
	(3) First sketch or drawing:	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	at <del>% 3.4., 8.6., 2</del> .0.
	(4) First written description		
		- dund - , 577)	_atat
	(5) Completion of model or full sized device		at
	or rati prod dparce.	35.	_av
	(6) First test or opera- tion of invention	(ref)	_at
(e)	Results of tests, and extent of use of invention:		
(f)	Names of persons having knowledge of facts stated under (d) and (e):		
(g)	Prior Reports: Kanc.		
(h)	Patents and Patent applications: [and with the present spplication.		
(i)	Rights of U.S.Government: Umral Lic. 73.		
(j)	Licenses or Assignment: None.		
(k)	Contracts involved: are.		
	Contractors	Address	
	Contract No. and date		
	Subject matter	Type of Co	ontract
	Location of Plant Official title or		
	status of employment		
	of inventor:		
(1)	Signature of witness and date:	Signature of inver	ntors and date:
(m)	Remarks of Forwarding Officer:	Signature of Forwa	arding Officer

The following information will be given under the headings indicated.

- (a) The inventor should give his permanent address. He should also give his rank, corps, position or status of employment at the time invention was made.
- (b) The title of the invention should start with words indicating the class to which the invention belongs, such as "Method of" or "Process of" in case the invention relates to a method or process, or the name of the article, device or type of machine in case the invention relates to an article, device or machine, or the name of the material or composition in case the invention is an improvement in material or composition.
- (c) The description of the invention may be brief, provided reference is made to detailed specifications and drawings, which should be identified by date and file number is official, or should be attached to the report if not part of the official records of the War Department. In either case, all drawings and descriptive pamphlets relating to the invention should be listed.
- (d) Care should be taken to give the earliest date on which the invention suggested itself to you, even though it was not completely in mind. If the invention comprises different inventive ideas, give the dates with reference to each part of the invention separately, taking care to identify each part clearly in the description of the invention.
- (e) State whether or not the invention was found to be operative, and the degree of success attained at each test of the model or full sized device. In stating the extent of use of the invention, separate "use by the Government" from "commercial use".
- (f) State the names of persons who had knowledge of the invention and facts concerning it on or about the dates mentioned.
- (g) Has description of invention or report of test, if any, been submitted to officers of the war Department? If so, when and to whom? Give references to all prior reports, including all information needed to locate same in files.
- (h) List all applications for patents by filing dates, serial number and title. List all patents by patent number, date of grant, and title.
- (i) Has tender to the United States been made? If so, when and to whom? If not, tender the use of the invention to the United States or explain why not.
- (1) State what, if any, rights in the invention have been granted to others, including extent of interest granted and date of recording assignment or licerse in Patent Office.
- (k) If contracts have been placed for the invention, or if the invention was made in connection with the performance of a contract in which the United States is interested, the facts should be given briefly, including contractor's name and address, Cortract No. and Date of Contract, Subject Matter, Location of Contractor's Plant where work was done, and Official Title or Status of Employment of Inventor.
- (1) It is desirable that the witness be familiar with the facts stated concerning the invention and have a sufficient understanding of the invention to describe its construction and operation.
- (m) The forwarding officer should give his opinion of the value of the invention to the U.S. and whether or not the prospective development or the art to which the invention relates would make it advisable to protect the invention and the Government's right to use the same by an application for patent.

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