

CLASSIFICATION SECRET

INFORMATION REPORT

COUNTRY East Germany

DATE DISTR. 5 January 1955

SUBJECT Funkwerk Koenenick

NO. OF PAGES 2

PLACE ACQUIRED

NO. OF ENCLS. LISTED BELOW

25X1

DATE OF INFO.

SUPPLEMENT TO REPORT NO.

25X1

THIS INFORMATION IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE

THIS IS UNEVALUATED INFORMATION

The 1955 Research and Development Plan of VEB Funkwerk Koenenick includes the following research and development projects to be carried out by Department TEE:

- a. Continuation of the goniometer direction finder project I and II (Goniometerpeiler I und II). This project is at present supervised by Eng. Schneider (fna).
- b. Continuation of the Alcock direction finder (Adcock Peiler) project under its present supervisor, Eng. Klein (fna). During 1954, the project has not progressed beyond the study of pertinent literature and the preparation of the initial report on the project.
- c. Continuation of the large station receiver (Grossstationsempfänger) project under the supervision of its present supervisor Eng. Werner Liebig.
- d. Development of a portable loop direction finder (Tragbarer Loopenpeiler). This is a new project for 1955. As far as is known now, this project concerns the development of a receiving installation with a fixed loop antenna mounted on a rotating direction finder dial (Peilrose).
- e. Development of a direction finder for small vessels (Bootspeiler). This is a new project for 1955. It concerns the development of a direction finder with a rotating loop antenna.

Department TEE of VEB Funkwerk Koenenick has so far obtained the following development order for 1955:

- a. Development of a ten-kilowatt diplexer (Frequenzweiche). Its frequency range is not yet known.

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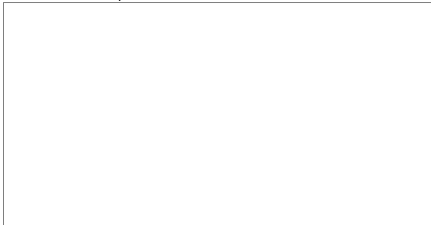
 **Comment:**

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1. In 1954, two-kilowatt diplexers were developed in Funkwerk Koepenick. 

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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT NO.

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Planned 1955 Research and Development

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The 1955 Research and Development Plan of VEB Funkwerk Koepenick includes the following research and development projects to be carried out by Department TEE:

- a. Continuation of the goniometer direction finder project I and II (Goniometerpeiler I und II). This project is at present supervised by Eng. Schneider (fnu).
- b. Continuation of the Adcock direction finder (Adcock Peiler) project under its present supervisor, Eng. Klein (fnu). During 1954, the project has not progressed beyond the study of pertinent literature and the preparation of the initial report on the project.
- c. Continuation of the large station receiver (Grosstationsempfaenger) project under the supervision of its present supervisor Eng. Werner Liebig.
- d. Development of a portable loop direction finder (Tragbarer Rahmenpeiler). This is a new project for 1955. As far as is known now, this project concerns the development of a receiving installation with a fixed loop antenna mounted on a rotating direction finder dial (Peilrose).
- e. Development of a direction finder for small vessels (Bootspeiler). This is a new project for 1955. It concerns the development of a direction finder with a rotating loop antenna.

2. Department TEA of VEB Funkwerk Koepenick has so far obtained the following development order for 1955:

- a. Development of a ten-kilowatt ^{diplexer} ~~diplexer~~ (Frequenzweiche). Its frequency range is not yet known!

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ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI	OSI	EV	x							


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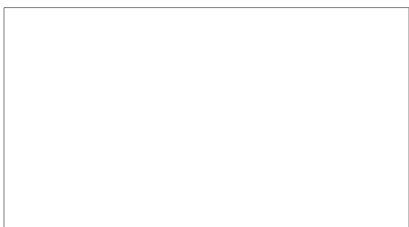
- 2 -

 Comment:

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1. In 1958, two-kilowatt duplexers were developed in Funkwert
Kochentek. 

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