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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT

CD NO.

COUNTRY

East Germany/~~USSR~~

DATE DISTR.

14 March 1955

SUBJECT

VEB Funkwerk Koeppenick Development of an Impulse Spectrometer for the USSR

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1. Department TEN of VEB Funkwerk Koeppenick, headed by ~~Willy Oster~~, has been engaged since 1951 in the development of an impulse spectrometer for the USSR. The Russians agreed to pay about ~~1,000,000~~ DME for the device. About ~~1,000,000~~ DME had been paid up to early December 1954, at which time the development was finished. A model of the device was to be delivered to the USSR before the end of 1954. According to information from the Soviet Trade Delegation, a Moscow professor was to come to VEB Funkwerk Koeppenick to accept the device.
2. The device is for determining the widths and/or impulse times of various impulses in an impulse mixture. The impulses are separated by differentiation and can be made visible either on a Braun tube with a calibrated scale, or on photo-sensitive paper according to the loop oscillograph principle.

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