OCL : CIA-RDP82-00457R010800130002-0 Approved For CONFIDENCES: - U.S. OFFICIALS ONLY CLASSIFICATION 25X1C SLCURITY INFORMATION REPORT NO. CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT CD NO. COUNTRY Germany (Russian Zone) DATE DISTR. 3 March 1952 SUBJECT RFT Funkwerk Erfurt NO. OF PAGES 25X1C NO. OF ENCLS. (LISTED BELOW) OT CIRCULATE SUPPLEMENT TO REPORT NO 25X1X THIS IS UNEVALUATED INFORMATION 25X1 In the development section of the factory there has been built an ultrasonic reflectoscope, which works with an impulse generator according to the radar principle. Engineer Loesel developed this apparatus. It is to be produced by the Hescho firm in Thuringia. 2. This factory also produces Siemens type long distance alarm boxes and is developing an ultrasonic measuring apparatus. 500 super-speed photographic apparatuses, not produced in the zone before, are now ready. 3. The chief shortage is aluminum foil. Document No. No Change In Class. Declassified Class. Changed To: TS 25X1 Auth.: HR 70-2

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