	CENTRAL INTELLIGENCE	E AGENCY		
This mate 18, U.S.C.	erial contains information affecting the National Defense of the Uni Secs. 793 and 794, the transmission or revelation of which in an	ed States within the	meaning of the Espione	go Laws, Title
	SECRET	, manner vo im unac		50X1-HUM
	NO FOREIGN DIS	SEM		
COUNTRY	East Germany			
	•	REPORT		
SUBJECT	Funkwerk Koepenick: Development of an Air Alarm Signal Device	DATE DISTR.	9 NOY	50X1-HUM
		NO. PÁGES	1	
		REFERENCES	RD	
NATE OF				50X1-HL
LACE &				33,1111
PATE ACQ.	HIS. IS UNEVALUATED INFORMATION. SOURCE GRADINGS ARE	FIELD REPORT N		
	OTETALONIED INTOMMATION. SOURCE GRADINGS ARE	DEFINITIVE. APPRAIS	AL UP CONTENT IS TENT	<u>/ 50</u> Χ1-HU
				33,(1,110
1.	Development of Device FE 404			
	pecurity pervice. Wifededia' Fas.	: German nat	lional armed	Organiza
	Security Service. Allegedly, Eastions are to be equipped with this velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warn-und Meldegeraet; Luftwarngera Alarmempfaenger).	s device. I completed; individual ficially it cations sign	In July,1962, several other parts. Off is referred tal, as well	the de- r VEB's icially to variously as an air-
2.	velopment of the device was to be participated in the development of the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warn-und Meldegeraet; Luftwarnger	s device. I completed; individual ficially it cations sign	In July,1962, several other parts. Off is referred tal, as well	the de- r VEB's icially to variously as an air-
2.	velopment of the device was to be participated in the development of the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and as a disaster-warn-und Meldegeraet; Luftwarngers Alarmempfaenger).	s device. I completed; individual icially it cations signal larm signal let; or Kata	In July,1962, several other parts. Off is referred hal, as well ereceiver (Kastrophen Ei	the de- r VEB's icially to variously as an air-
2.	velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warn-und Meldegeraet; Luftwarngera Alarmempfaenger). Technical Data	s device. I completed; individual icially it cations signal larm signal let; or Kata	In July,1962, several other parts. Off is referred hal, as well ereceiver (Kastrophen Ei	the de- r VEB's icially to variously as an air-
2.	velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warn-und Meldegeraet; Luftwarngera Alarmempfaenger). Technical Data The device was to be manufactured	completed; individual icially it ations signal attions Kata in two vari	In July,1962, several other parts. Off is referred hal, as well later of the strophen Einstrophen Eins	the de- er VEB's icially to variously as an air- atastrophen nsatz-
2.	velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-a Warn-und Meldegeraet; Luftwarngera Alarmempfaenger). Technical Data The device was to be manufactured a. Stationary (See Attachment)	s device. I completed; individual ficially it cations signal larm signal let; or Kata in two vari circuit and the device 1 stationar eceiver cen	In July, 1962, several other parts. Off is referred al, as well extrophen— Einer (Kastrophen— Einer Ei	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations
2.	velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and warning signal and warning signal and warning signal and warning signal warning signal and warning signal and as a disaster-warning and cinetal warning signal warning signal and as a disaster-warning signal and signal an	completed; individual icially it cations signal let; or Kata in two vari circuit and the device 1 stationar eceiver cen se the stat	In July, 1962, several other parts. Off is referred hal, as well receiver (Kastrophen-Eins	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations
2.	velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and sa a disaster-warning signal and as a disaster-warning signal and signal	completed; individual icially it cations signal let; or Kata in two vari circuit and the device 1 stationar eceiver cen se the stat	In July, 1962, several other parts. Off is referred hal, as well receiver (Kastrophen-Eins	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations
2.	velopment of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and signal	completed; individual icially it ations signal ations signal at; or Kata in two vari circuit and the device 1 stationar eceiver cen se the stat	In July 1962, several other parts. Off is referred al, as well receiver (Kastrophen Einstrophen Einstr	the de- er VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations he 50X1-HL 50X1-HUM
	velopment of the device was to be participated in the development of the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and as a disaster-warn-und Meldegeraet; Luftwarngers Alarmempfaenger). Technical Data The device was to be manufactured a. Stationary (See Attachment) b. Portable; with transistorized The design and Characteristics of tance relay of a network of several with a number of transmitter and redevices are intended for use in cashould cease to function. Attachment: circuit diagram of the stationary SECR	completed; individual icially it ations signal ations signal at; or Kata in two vari circuit and the device 1 stationar eceiver cen se the stat	In July 1962, several other parts. Off is referred hal, as well receiver (Kastrophen - Ei strophen - Ei subminiatur permit the 1 y individual ters. The pionary insta otocopy of the ce (1 sheet)	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations he 50X1-HL 50X1-HUM
ATE X	velopment of the device was to be participated in the development of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and as a disaster-war	completed; completed; completed; cindividual cicially it cations signal let; or Kata in two vari circuit and the device l stationar eceiver cen se the stat a ph FE 404 devi	In July, 1962, several other parts. Off is referred hal, as well receiver (Kastrophen Einstrophen Eins	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations he 50X1-HL 50X1-HUM
ATE X	velopment of the device was to be participated in the development of the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and as a disaster-warn-und Meldegeraet; Luftwarngers Alarmempfaenger). Technical Data The device was to be manufactured a. Stationary (See Attachment) b. Portable; with transistorized The design and Characteristics of tance relay of a network of several with a number of transmitter and redevices are intended for use in cashould cease to function. Attachment: circuit diagram of the stationary SECR	completed; completed; completed; cindividual cicially it cations signal let; or Kata in two vari circuit and the device l stationar eceiver cen se the stat a ph FE 404 devi	In July, 1962, several other parts. Off is referred hal, as well receiver (Kastrophen-Eins	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations he 50X1-HL 50X1-HUM
ATE K	velopment of the device was to be participated in the development of the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning signal and as a disaster-war	completed; completed; completed; cindividual cicially it cations signal let; or Kata in two vari circuit and the device 1 stationar eceiver cen se the stat a ph FE 404 devi	In July 1962, several other parts. Off is referred al, as well receiver (Kastrophen-Einstr	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations he 50X1-HL 50X1-HUM
TATE &	velopment of the device was to be participated in the device was to be participated in the development of the device is called FE 404; unoff as a disaster-warning and communic warning signal and as a disaster-warning and communic warning	completed; completed; completed; cindividual cicially it cations signal let; or Kata in two vari circuit and the device 1 stationar eceiver cen se the stat a ph FE 404 devi	In July 1962, several other parts. Off is referred al, as well receiver (Kastrophen-Einstr	the de- r VEB's icially to variously as an air- atastrophen nsatz- e tubes. ong-dis- stations ortable llations he 50X1-HL 50X1-HUM

