

Following docs in ^{REF ID: A67354} ~~the~~ ⁹ ~~1~~ Lorenz Hazards,
T+N should be in NSA - but check others
up: (1)

Subj. Info of Hazards + H. minor (W-001)

29 Sept 1953

To Chief, ASAW from Cpl. Johnson

(2) Schaltungsbeschreibung CHI-Zus. 54

- 1 p. monograph with 3 diagrams

(3)

a) Vertrag

Studengesellschaft - C. Lorenz Ab

b) Cliffrier-Vorschlag "AA" (+ English
version) (4)

~~Eight~~ Patent application

Process for the Automatic Production

of Scrambled Impulse and Signal
Sequences (Hazards)

(An invention for producing random tape.)

(5)

Subj. Info of Hazards + H. minor (W-001)

To Chief ASAW

Approved for Release by NSA on
06-02-2014 pursuant to E.O. 13526

12 Oct 1953

This letter lists five enclosures of which

following are ~~named~~ REF ID A67354

- a. Contract between Spindlersellschaft & Forey [Item ③ above]
- b. Description of principles of Hazards [Item ④ above]

- c. Method proposed using hazards [Item ③ b) above]

- d. Forey trans/distr [Item ② above]

- e. ~~Diagram~~

- e. Brief description of moving device

[Endgültiger Aufbau des Misch-
gerätes 54 mit Synchronisat.)

(6)

Subj : Visit to Dr. Gruner of Forey
24 Dec 1953 (W-OI)

To ASIW

+ 1st Ind 13 Jan 54

(7)

Subj - Visit to Dr. g (W-OI)

To ASIW

(8)

Same as above [W-OI] 13 April 54

Subj Mixing device left by Grunsen

W 020 1 Jun 54

To ASA W

(10)

Same

3 Jun 54

(11)

Rough sketch of basic cryptosystem
of T & N Engima

(12)

Subj Install Reports

To ASA E 6 Jul 54

& 1st Ind 5 Oct 54

(13)

Subj Visit to Mr Karr

To ASA W 18 Oct 54

(14)

Subj Visit to Dr. Grunsen

To ASA W 15 Nov 54

with 4 mil.

(a) Report on the demonstration of
Mixing device 544 in Mehlis rd
1 end ✓ Dec 54

(b) Same in German

(16)

Mixing device 544 (Nov 1954)
Description with photos by Horng

Subj - Visit to Dr. G 6 Jan 55
To ASDW

[Enclosed items 15 + 16 above]

(17)

Proposal for a Synchronizer
Attachment to the Mixing Device

Prepared in Stuttgart-Zuffenhausen
22 Dec 1954

With 3 diagrams

(18)

Subj - Visit to G-10 19 Feb 55
To ASDW

Includes enclosed items [15 - 16 - 17]
above