ID:A522112 ESECT-WAR PLANS AND TRAINING DIVISION FEB 2 - 1933 DATE TO: Ex. 0. Lt. Rhoads Fiscal Sec. Lt. Corderman 2) Gr. Friedman Met'l Div. Pers. Fiv. Mr. Rowlett Photo. Div. Mr. Sinkov P. & T. Div. Mr. Kullbach R. & D. Div. Mr. Hurt Sup. Div. Miss Cloyes W.J. Msg. Cen. Miss Newkirk Maj. Akin Miss Pearson Capt. Moran Miss Janssen Capt Baldwin Mr. Clark O Wapt. Forden 646 FOR: Recommendation Concurrence or recommendation (Your Div. Notation & File in(Gen. Files < • • (W.P. & T.Div. Notation and return Notation and mail Notation and transmission to Ex. 0. Freparation of draft of reply for signature by Signal Corps Bulletin Four action Your information . Approval. FRCM: Major Akin Daptain Mcran Captain Paldwin Captain Borden Mr. Friedman REMARKS: Baline we abound diede what pind of a trat an erment ports

ase by NSA on 11-19-2013 pursuant to E.O. 13526

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R. & D.' Division, OCSigO. February 1, 1933. To: War Plans & Training Division.

1. When the development of this equipment was first started, it was the understanding of this Division that it was to be used in divisions or higher headquarters. From informal conversation with your Division and from the attached preliminary report of service test, it appears that this device is now being considered for brigades, regiments and even battalions.

2. This model of the device was constructed upon specifications prepared by your Division. The specifications have in general been met. However, it has been found impracticable to provide the speed specified in the specification.

3. In order that there will be a record on file in this office and at the Signal Corps Laboratories, it is requested that your Division inform this Division of the purpose for which this device is contemplated and list the military requirements which it should meet.

4. Par.3 <u>a</u>., page 4, of the attached preliminary report of service test, recommends that this device be tested by a tactical Signal Corps organization to determine its speed of operation, its ruggeoness and its reliability. Inasmuch as this test is part of the service test of the device, it is felt that it should come under the jurisdiction of your Division. Inasmuch as the Laboratories are going to have to continue the development of the printing attachment, it will be impracticable to furnish the model of the device which they now have to the tactical organization.

5. It is therefore recommended that if a continuation of the service test is desired that the device now in your possession be forwarded to the 1st Signal Company or the 51st Signal Battalion for the completion of the test.

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Attached: Report returned.