**REF ID:A67212** 

12 September 1950

## BRUSA COLSEC CONFERENCE

INTERPORANDUM FOR CHAIRMAN OF SUBCOUTITIES A AND B

SUBJECT: Item for discussion in Conference

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1. a. Par. 4j of JCS 2074/5, dated 9 Aug 1950, reads as follows:

"j. Comparable British and U.S. cipher machines, whenever practicable, should use physically interchangeable rotors."

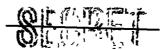
<u>b.</u> Par. 6 of the menorandum sent to the British as a result of the decision in JCS 2074/5 reads as follows:

"6. The U.S. Chiefs of Staff further propose that, so far as practicable, comparable British and U.S. cipher machines use physically interchangeable rotors. The 7-rotor BCM rotors are of the same size as those in the CCM (CSP 1700). Such standardization would permit emergency issue of rotors by either country to the other, if necessary."

2. It is desirable that the foregoing proposal be explored by the conferees of Subcommittees A and E, and of any working groups thereof in which discussion of this matter is pertinent.

3. Fecommendations arising from such discussions will be included in final reports of working groups and subcommittees.

> William F. Friedman Chairman, Executive Committee



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