

From: Helsinki (HELGS) To: Tokyo (Autumn) (Head, General ffairs Dept.) 12 October <u>1943</u> JAS

#389, 2-part message complete.

متأسسها ا

Opinions on the security of the ATTACHE's  $K\overline{0}^{2}$  code.

1. I wonder whether it isn't of visal importance to prevent the possibility of inferring the contents of wires from the address. We could do this by putting the recipients (senders) name in the body of the message and by making a single General Staff standard for addresses of wires to the General Staff from Attaches abroad (senders of wires to attache's from the General Staff).

2. Recently we have been changing random letter tables and rand m number tables at short intervals. I am certain that there is no danger from espionage. However, we are at present using the very same lat code book (encode and decode charts) (?while overlooking?) the possibility that our Attache's XÖ<sup>2</sup> code may have been solved by use of materials of two and three years ago. The trouble outlined in paragraph one certaily exists.



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Moreover; the enemy's progress in methods of code security reflect improvements in his cryptanalytic ability. Therefore, it is necessary that we make assurance doubly sure on (? these ?) wires.

This is a report on investigations made here.

a - Meaning unknown; perhaps "A" or "official".

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