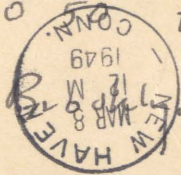


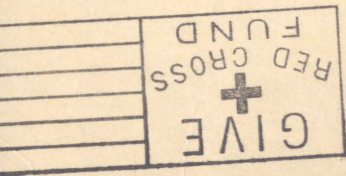
THIS SIDE OF CARD IS FOR ADDRESS



Miss Alice E Koker
10 50 E 43rd St



N.Y. 10, N.Y.



Dear Miss Kohn;

Since I could not give you those here Monday
I send them now.

Ku02:5 $\int \int \frac{1}{2}$ perfectly clear - not 32

Su01:8 to read $\int \int + \frac{1}{2}$, $A \odot B \cdot \pi \pi \pi$ \int' cf. k.56

Ku01:5 to read $\int \int \oplus B \cdot \pi \pi \pi$

Ku01:8 $A \int \int \int$

Sincerely yours

Ernst Bernhardt