IDENTIFICATION OF REPAIRED AIRCRAFT COMPONENTS

(This EO replaces EO 05-1-3K dated 11 Jan 60)

- l Aircraft parts, components and accessories which bear serial numbers (generators, oleo legs, fuel and oil tanks, etc.) which are not provided with Log Books or RCAF Form L14-8 Component History Form, when repaired and/or overhauled by civilian contractors are permanently identified as such in accordance with EO 120-00-12 (Inspection Marking of Aircraft and Associated Equipment).
- In cases where these items are reconditioned by a Repair Depot and in order that they may be identified as such in a like manner as outlined in paragraph 1 above, a permanent record of the Repair Depot accomplishing this work and date of reconditioning is to be affixed to the part by the Depot concerned. As an example: R/6/1/56 would indicate reconditioning by 6 RD in January 1956.

METHODS OF MARKING

3 The methods of marking are:

STEEL STAMP

(a) Information may be steel stamped on a small metal plate and attached to article repaired. Caution is to be taken to ensure no damage is caused in the stamping operation.

TRANSFER, DECAL, METALCAL OR SCOTCHCAL

(b) Transfers are to be suitably marked with India ink and the transfer, decal, metalcal, or scotchcal protected with a coating of clear varnish or shellac. Wooden parts may also be treated in this manner.

PAINT

- (c) Wooden parts may be marked by a patch of white paint affixed adjacent to original data plate and pertinent data shown in a contrasting colour transcribed on the patch of white paint.
- 4 Subsequent reconditionings should be indicated by a second and third marking. Past markings are to remain legible.

ISSUED ON AUTHORITY OF THE CHIEF OF THE AIR STAFF