

ROYAL CANADIAN AIR FORCE



LIST OF
FIELD MODIFICATIONS

RATE OF CLIMB INDICATORS

ISSUED ON AUTHORITY OF THE CHIEF OF THE AIR STAFF

30 NOV 53

LIST OF RCAF REVISIONS

DATE	PAGE NO	DATE	PAGE NO
-------------	----------------	-------------	----------------

NOTE

All new issues, re-issues, rescissions, etc., affecting this list of Field Modifications will appear in the monthly Supplements to the Engineering Order Index EO 00-1-1.

Holders of this Engineering Order are to amend it to reflect changes as they appear in the Supplements in order that an up-to-date list is available for checking purposes.

TABLE OF CONTENTS

LATEST DATE	EO NUMBER	TITLE
29 Feb 52	20-15-6A/1	Rate of Climb Indicators

ROYAL CANADIAN AIR FORCE

MODIFICATION
RATE OF CLIMB INDICATORS

(This EO replaces 20-15-6A/1 dated 29 Feb 52)

EQUIPMENT AFFECTED:	All Aircraft Installations
BY WHOM WORK WILL BE PERFORMED:	Units, R Ds, Contractors
WHEN WORK WILL BE PERFORMED:	As required
RCAF FORM ENTRIES:	N. A.
MODIFICATION OF SPARES IN STOCK:	N. A.

PURPOSE:

1 Many Indicators, Rate of Climb presently in use are no longer manufactured and are becoming increasingly unavailable. This modification, provides for replacement, when required, with a standard Indicator, Type AN 5825.

MODIFICATION DATA:

2 Installation of Indicators, Rate of Climb, Type AN 5825 will in some instances require re-working the existing panel cut-out by providing a small indent in the lower left hand corner, similar to examples shown in Figure 1, to accomodate the zero adjustment of the Indicator.

PARTS REQUIRED:

3 No parts are required for embodiment of this modification.

PARTS RENDERED SURPLUS OR OBSOLETE:

4 No parts are rendered surplus or obsolete by embodiment of this modification.

WEIGHT, LOADING AND BALANCE DATA:

5 The effect on weight, loading and balance of aircraft is negligible.

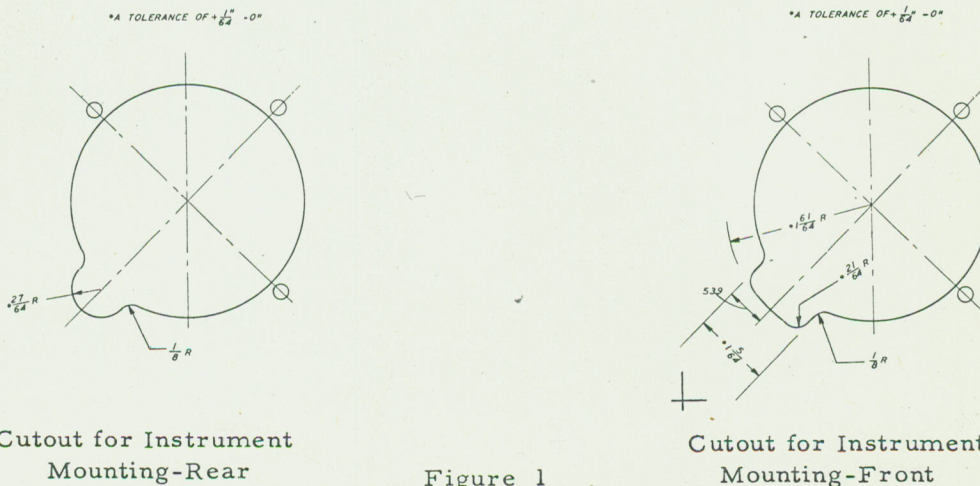


Figure 1

Prepared By: ISSUED ON AUTHORITY OF THE CHIEF OF THE AIR STAFF
AMC/SACO/ACA

