

SECTION 5
CHAPTER 2

INSTRUMENT INSTALLATION

Note - A list of Groups is given overleaf

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Chapter 2

INSTRUMENT INSTALLATION

LIST OF GROUPS

<i>Group</i>	<i>Group</i>	<i>Group</i>
GENERAL INFORMATION - 1	<i>Oil pressure gauge and tachometer ...</i> 2C	<i>Mechanically operated flight instruments ...</i> 3D
<i>Installation details ...</i> 1A	FLYING INSTRUMENTS - 3	ARMAMENT INSTRUMENTS - 4
<i>Removal of instrument panels ...</i> 1B	<i>Integrated flight instrument system (full) with TACAN and standby instruments. ...</i> 3A	<i>Gyro gun sight and camera recorder ...</i> 4A
<i>Location of equipment ...</i> 1C	<i>Electrically operated flight instruments ...</i> 3B	MISCELLANEOUS INSTRUMENTS - 5
ENGINE INSTRUMENTS - 2	<i>Air pressure operated flight instruments ...</i> 3C	<i>Gauges and indicating instruments ...</i> 5A
<i>Fuel content gauges and fuel pressure warning ...</i> 2A		
<i>Exhaust gas thermometer and top temperature control ...</i> 2B		

Note . . .

A list of contents appears at the beginning of each group.


Introduction

This chapter contains a description of the various instruments installed in this aircraft, together with the necessary servicing information required to maintain the installation in an efficient condition. The chapter is divided into a number of self-contained groups of information, beginning with general information groups covering

the instrument installation as a whole and embodying installation details, general servicing, location of equipment and the removal of the instrument panels. The remaining groups each appertain to a particular collection of instruments as listed above. Each group embodies a description of the installation of the in-

struments concerned, including the necessary servicing information and wiring diagrams of the electrically operated instruments. For a detailed description on the standard components employed, reference should be made to the appropriate Air Publications quoted in the following groups.

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