

B E E C H C R A F T
DUKE B60
I L L U S T R A T E D P A R T S C A T A L O G

INTRODUCTION
LIST OF PAGE EFFECTIVITY

SECTION	PAGE	DATE
INTRODUCTION-EFFECTIVITY	1	April 19, 1984
INTRODUCTION	1 thru 7	April 19, 1984 April 19, 1984
INTRODUCTION-ATA INDEX GUIDE	8 thru 17	April 19, 1984 April 19, 1984
INTRODUCTION-ALPHABETICAL INDEX	18 thru 26	April 19, 1984 April 19, 1984

"END"

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INTRODUCTION

The purpose of this catalog is to provide a method for identifying and ordering spare parts for your BEECHCRAFT Duke B60. See the following paragraphs for detailed information. To order replacement parts for electrical components, refer to the applicable BEECHCRAFT Wiring Diagram Manual.

ORGANIZATION

This illustrated parts catalog is prepared in accordance with the ATA (Air Transport Association) Specification No. 100 format.

The contents are organized at four levels as follows:

Group - identified by blue divider tabs. These are primary divisions of the manual that enable broad separation of content. Typical of this division is the separation between the Airframe Systems and the Power Plant.

Chapter - identified by yellow divider tabs. The various groups are broken down into major systems such as Air Conditioning, Electrical Power, Landing Gear, etc. The systems are arranged more or less alphabetically rather than by precedence or importance. They are assigned a number, which becomes the first element of a standardized numbering system. Thus, the element "28" of the number 28-00-00 refers to the chapter "Fuel". Everything concerning the fuel system will be covered in this chapter.

Sub-Section - The major systems of an airplane are broken down into sub-sections, and are identified by the second element of the standardized numbering system. The number "40" of 28-40-00 identifies the indicating portion of the fuel system.

Unit - The individual units within a sub-section may be identified by the third element of the standard numbering

system, such as 28-40-01. The number "01" is assigned by the manufacturer and may, or may not, be used and will vary in usage.

APPLICATION

Any publication conforming to GAMA or ATA 100 format utilizes the same basic numbering system, even though some chapters may be omitted because they are not applicable to that airplane or publication. Thus, whether the publication is a Maintenance Manual, a Parts Catalog, or a Wiring Diagram Manual, a person requiring information concerning the fuel storage or fuel indicating portion of the fuel system would refer to Chapter 28, FUEL. The List of Pages and Table of Contents located at the beginning of the chapter provides a list of sub-sections and units covered within the chapter.

For example:

28-00	General
28-10	Storage (Tanks, cells, necks, caps instruments, etc.)
28-20	Distribution (Fuel lines, pumps, valves, controls, etc.)
28-30	Dump (If in-flight dumping system is installed, it would appear here.)
28-40	Indicating (Quantity, temperature, pressure etc., does not include engine fuel flow or pressure.)

Carrying this example further, fuel indication, fuel control panel, could be assigned the number 28-41-01.

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LIST OF EFFECTIVE REVISIONS

The List of Effective Revisions following the logo page of the manual lists the revisions currently effective for the manual.

NOTE

Neither Service Publications, Reissues, nor Revisions are automatically provided to the holders of this manual. For information on how to obtain "Revision Service" applicable to this manual, consult a BEECHCRAFT Aero or Aviation Center or International Distributor or Dealer, or refer to the latest revision of BEECHCRAFT Service Bulletin No. 2001.

ATA-100 SYSTEM - CHAPTER INDEX GUIDE

The ATA-100 System-Chapter Index Guide is a listing of the Groups, Chapters, Sub-Sections and Units which are applicable to this manual. The Chapter Index Guide is located in and is part of this Introduction.

ALPHABETICAL INDEX

The Alphabetical Index is a listing of component items or systems and the Chapter, Sub-Section and Unit in which they can be located. The Alphabetical Index is located in and is part of this Introduction.

ALPHA-NUMERIC INDEX

The Alpha-Numeric Index, contained in volume one only, is a complete alpha-numerical listing in tabular form of each part number listed, except those identified as attaching parts. Parts common to more than one chapter or assembly will be listed once for each time the part appears in order to reflect the different chapters, sub-sections, etc.

The Alpha-Numeric Index follows this Introduction.

LIST OF PAGES AND TABLE OF CONTENTS

The List of Pages and Table of Contents following each chapter divider tab, lists the issue date of each page that is effective for that chapter, the titles and, if applicable, the serial effectivity of the unit(s) covered in that chapter.

ILLUSTRATED PARTS LIST

The Illustrated Parts List consists of installations broken down into assemblies, sub-assemblies, detail parts, and attaching parts. A separation symbol (---*---) follows the listing of attaching parts to distinguish them from the assembly breakdown.

If two assemblies are made up of a majority of identical parts, or the assemblies are opposite, i.e., left and right hand, the assemblies are listed together with their detail parts listed as common for both assemblies. In this case only the left or right hand part, but not both, is indexed and illustrated, with the difference between left and right hand parts noted in the description column. The Units Per Assembly column indicates the number of detail parts required per assembly, NP indicates "Non Procurable" and AR indicates "As Required". The notation "(See Chapter)" indicates that this assembly and its detail parts are illustrated and broken down in another chapter or another sub-section and unit within the same chapter.

When a number is shown in the Usable On Code Column, refer to the Codes of Effectivity at the end of the listing of parts for that particular unit to determine airplane serial effectivity. Each unit has its own distinct coding, i.e., the code number denoting airplane serial effectivity for one unit may not be the same for another unit.

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INDENTURE COLUMN

BEECHCRAFT
ILLUSTRATED PARTS CATALOG

GAMA/ATA CODE & INDEX NO.	PART NO.	1 2 3 4 5 6 7	DESCRIPTION	UNITS PER ASSY	USABLE ON CODE
20-10	101-524078-1 101-524092-3		ACTUATOR INSTL, RUDDER TRIM TAB PUSH ROD ASSY, TAB CONTROL/ RUDDER TRIM/ /ATTACHING PARTS/	NP 1	
- 1	AN174-13A		. BOLT.	1	
- 2	AN174-11A AN960-416L MS21042-4		. BOLT. WASHER. NUT	1 2 2	
- 3	101-524093-1		. CLEVIS.	1	
- 4	101-524095-1		. TIGHTENER	1	
- 5	101-524094-1		. CLEVIS.	1	
- 6	101-524096-1		. TIGHTENER	1	
- 7	MS21245L7		. NUT	2	
- 8	AN960-716		. WASHER.	2	
- 9	AN316-4R		. NUT	1	
- 10	AN490HT6P		. ROD END	1	
- 11	101-524092-7 101-524079-3		. TUBE. ACTUATOR ASSY, RUDDER TRIM TAB /ATTACHING PARTS/	1 1	
- 12	AN4-11A AN960-416L		. BOLT. WASHER.	4 4	
- 13	REP4M6-4		. ROD END /ATTACHING PARTS/	1	
- 14	NAS509-6 NAS513-6		. NUT WASHER.	1 1	
- 15	101-524073-3		. HOUSING ASSY. /ATTACHING PARTS/	1	
- 16	MS24694-S55 AN960-10 MS21042-3		. SCREW WASHER. NUT	2 2 2	
- 17	101-524073-7 FF-609-3 101-524076-1		. HOUSING BEARING GUIDE /ATTACHING PARTS/	1 1 1	
- 18	AN3-7A AN960-10		. BOLT. WASHER.	1 1	

05/16/79

27-20-10
PAGE 3

90-606-62

The above example from chapter 27 shows the indenture system used to indicate parts included in any given assembly. By this indenture system, parts shown in column 2 are component parts of the immediately preceding assembly in column 1; parts shown in column 3 are component parts of the immediately preceding assembly in column 2, etc., through column 7. As an example, if the 101-524092-3 Pushrod Assembly (see checked item in the above illustration) is ordered, it would include items 3 through 11. Note that items 1 and 2, bolts, washers and nuts (the attaching parts) are not a part of the pushrod assembly. There may be instances when a part number consists of more than 16 characters; in that case an asterisk (*) will appear at the end of the part number and the remainder of the number will be in the description field.

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STEP 2
 Locate sub-section,
 unit & item number on
PARTS LISTING

	PARTS LISTING	UNITS PK+ ASSY	USABLE UN CONF
20-10	101-524078-1 HOUSING	1	1
	101-524078-139 COYTER PIN	1	1
	101-524078-139 REAR PIN	1	1
-29	101-524089-5 CABLE ASSY, RUDDER TAB	1	1
	AN3-6A BOLT	6	6
-32	AN90-10L WASHER	6	6
	MS2124-3 NUT	6	6
-33	AN4-11A BOLT	6	6
	AN90-11A WASHER	6	6
	NA18-428 NUT	6	6
	101-524177-3 ADAPTER	1	1
	MS21051L4 PLATE NUT	4	4
-34	101-524078-3 SHIM	AR	AR

DESCRIPTION

STEP 1
 Locate chapter, sub-section,
 unit & item number on
ILLUSTRATION

Consult the list of pages and table of contents in front of each chapter for the sub-section and unit in which the part is listed. Immediately preceding the listing of parts is an illustration (see step 1 in the example shown above). The item number adjacent to the illustrated part will appear in the listing of parts in the column entitled "Sub-Section, Unit and Item Number" (see step 2 above). Immediately to the right of the item number will be found the required part number.

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SUPERSEDED PART NUMBERS

Superseded Part Numbers will appear in the Alpha-Numeric Index with the letter "S" just to the left of the number. They should also appear in the description field of the parts list, for example "...BOLT/supersedes AN3-7/". In this instance, AN3-7 would be the superseded number.

HOW TO LOCATE A PART WHEN THE PART NUMBER IS KNOWN

If the part number is known and the Illustrated Parts List must be consulted for model applicability or description, refer to the Alpha-Numeric Index for the Chapter, Sub-Section, Unit, and Item Number of the required part. Refer to the example shown below.

REVISED LINES

Revised Lines in the Parts List are indicated by the letter "R" appearing just to the left of the part number column. The letter "R" indicates that the line has either been revised or added.

ATA 100 Page Block Guide

Pages are numbered consecutively for each unit beginning with page 1. The end of each unit is designated by the word "END".

An example:

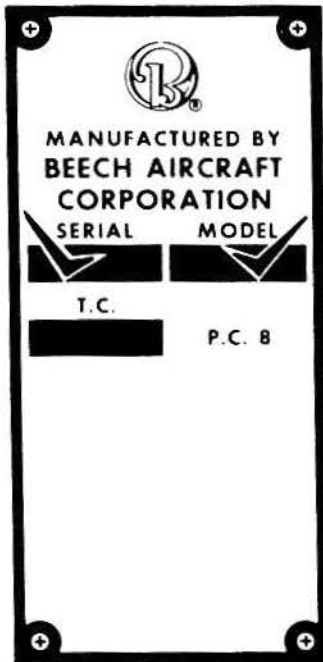
28-10-01	Page 1	Title
28-10-01	Page 2	Illustration
28-10-01	Page 3	Text
		END
28-10-10	Page 1	Title
28-10-10	Page 2	Illustration
28-10-10	Page 3	Text
		END
28-10-20	Page 1	Title
28-10-20	Page 2	Illustration
28-10-20	Page 3	Text
28-10-20	Page 4	Illustration
28-10-20	Page 5	Text
		END

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IMPORTANT! WHEN ORDERING PARTS

Always use the COMPLETE manufacturer's part number listed in the Part Number column. Be sure the "Airplane Serial Number" accompanies all spare parts orders.

Delays in filling spare parts orders often occur as a result of incomplete information being furnished with the original order, i.e., lack of model designation and airplane serial number. This information is provided on the serial placard located on the main access door frame, and indicated by check marks on the example below.



NOTICE

Beech Aircraft Corporation expressly reserves the right to supersede, cancel and/or declare obsolete any part, part numbers, kits or publications that may be referenced in this manual without prior notice.

WARNING

This parts catalog has but one function; to facilitate ordering replacement parts for the BEECHCRAFT Duke B60.

Illustrations in this catalog are to be used only as aids in identifying parts and should not be used as a maintenance reference for reassembly.

Address all orders to:

Commercial Product Support
Beech Aircraft Corporation
Wichita Kansas 67201
U.S.A.

MICROFICHE/AEROFICHE

The General Aviation Manufacturers Association has developed a specification for microfiche and registered the name Aerofiche for use by all GAMA Members. This manual is available on Aerofiche or on paper, and either form of this manual may be obtained from BEECHCRAFT Aero or Aviation Centers and International Distributors or Dealers.

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WARNING

Use only genuine BEECHCRAFT or BEECHCRAFT approved parts obtained from BEECHCRAFT approved sources, in connection with the maintenance and repair of Beech airplanes.

Genuine BEECHCRAFT parts are produced and inspected under rigorous procedures to insure airworthiness and suitability for use in Beech airplane applications. Parts purchased from sources other than BEECHCRAFT, even though outwardly identical in appearance may not have had the required tests and inspections performed, may be different in fabrication techniques and materials, and may be dangerous when installed in an airplane.

Salvaged airplane parts, reworked parts obtained from non-BEECHCRAFT approved sources, or parts, components, or structural assemblies, the service history of which is unknown or cannot be authenticated, may have been subjected to unacceptable stresses or temperatures or have other hidden damage, not discernible through routine visual or usual nondestructive testing techniques. This may render the part, component or structural assembly, even though originally manufactured by BEECHCRAFT, unsuitable and unsafe for airplane use.

BEECHCRAFT expressly disclaims any responsibility for malfunctions, failures, damage or injury caused by use of non-BEECHCRAFT approved parts.

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ATA-100 SYSTEM - CHAPTER INDEX GUIDE

THE FOLLOWING IS AN ATA-100 CHAPTER INDEX GUIDE FOR USE WITH THIS PARTS CATALOG.

NOTE * THE FOLLOWING CHAPTERS ARE NOT APPLICABLE TO THIS PARTS CATALOG

22, 29, 31, 37, 49, 51, 74, 75, 82, 83, 95.

CHAPTER	SUB-SECTION	TITLE
<u>AIRCRAFT GENERAL</u>		
11		<u>PLACARDS & MARKINGS</u>
11-00		GENERAL
	11-00-00	LIST OF PAGES & TABLE OF CONTENTS
11-20		EXTERIOR PLACARDS & MARKINGS
	11-20-01	EXTERIOR PLACARDS
11-30		INTERIOR PLACARDS & MARKINGS
	11-30-01	INTERIOR PLACARDS
<u>AIRFRAME SYSTEMS</u>		
21		<u>AIR CONDITIONING</u>
21-00		GENERAL
	21-00-00	LIST OF PAGES & TABLE OF CONTENTS
21-20		DISTRIBUTION
	21-20-01	PRESSURE DISTRIBUTION DUCTS
	21-20-10	RAM AIR AND BLOWER.
	21-20-20	RECIRCULATING BLOWER.
	21-20-30	AIR DUCTS
	21-20-31	AIR AND LIGHT INSTALLATION.
21-30		PRESSURIZATION CONTROL
	21-30-01	PRESSURIZATION CONTROLS
		P-247 THRU P-307
	21-30-02	PRESSURIZATION CONTROLS
		P-308 AND AFTER
	21-30-10	PRESSURIZATION PLUMBING INSTALLATION.
		P-247 THRU P-307
21-40		HEATING
	21-40-01	CABIN HEATER.
	21-40-10	HEATER FUEL PLUMBING.
21-50		COOLING
	21-50-01	COMPRESSOR SECTION.
	21-50-10	CONDENSER SECTION
	21-50-20	AIR CONDITIONING WING PLUMBING.
	21-50-30	AIR CONDITIONING FUSELAGE PLUMBING.
	21-50-40	EVAPORATOR SECTION.
	21-50-50	AIR CONDITIONER ELECTRICAL.
	21-50-60	CONDENSER BLOWER.
21-60		TEMPERATURE CONTROL
	21-60-01	CABIN AIR TEMPERATURE CONTROL

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CHAPTER	SUB-SECTION	TITLE
23		<u>COMMUNICATIONS</u>
	23-00	GENERAL
	23-00-00	LIST OF PAGES & TABLE OF CONTENTS
	23-60	STATIC DISCHARGING
	23-60-01	STATIC WICKS.
24		<u>ELECTRICAL POWER</u>
	24-00	GENERAL
	24-00-00	LIST OF PAGES & TABLE OF CONTENTS
	24-30	DC GENERATION
	24-30-01	GENERATOR ASSEMBLY.
	24-30-20	BATTERY INSTALLATION.
	24-40	EXTERNAL POWER
	24-40-01	EXTERNAL POWER SUPPLY
25		<u>EQUIPMENT/FURNISHINGS</u>
	25-00	GENERAL
	25-00-00	LIST OF PAGES & TABLE OF CONTENTS
	25-10	FLIGHT COMPARTMENT
	25-10-01	LOOSE TOOLS AND ACCESSORIES
	25-10-10	PILOT AND COPILOT SEATS
		P-247 THRU P-409
	25-10-11	PILOT AND COPILOT SEATS
		P-410 AND AFTER
	25-10-20	PARTITION CURTAIN
	25-10-30	FLIGHT COMPARTMENT SIDE PANELS.
	25-10-35	FLIGHT COMPARTMENT MISCELLANEOUS FURNISHINGS.
	25-10-40	GLARESHIELD
	25-20	PASSENGER COMPARTMENT
	25-20-01	PASSENGER SEATS
		/3RD AND 4TH/
	25-20-02	STOWAGE CONTAINER INSTALLATION.
		/3RD AND 4TH SEAT-CLUB ARRANGEMENT/ P-483,P-486 AND AFTER
	25-20-10	CABIN WINDOW CURTAIN.
	25-20-20	MISCELLANEOUS CABIN FURNISHINGS
	25-20-24	SIDE CONSOLE INSTALLATION
	25-20-25	CABIN UPHOLSTERY.
	25-20-27	UPHOLSTERY INSTALLATION
		/5TH AND 6TH SEAT/ P-511,P-520 AND AFTER
	25-20-30	CARPET INSTALLATION
	25-20-40	PASSENGER SEATS
		/5TH AND 6TH/ P-247 THRU P-386 AND P-388
	25-20-41	PASSENGER SEATS
		/5TH AND 6TH/ P-387,P-389 THRU P-510 P-512 THRU P-519
	25-20-42	PASSENGER SEATS
		/5TH AND 6TH/ P-511,P-520 AND AFTER
	25-21-01	ARMREST ASSEMBLY.
		/3RD AND 4TH SEATS/ P-446 AND AFTER

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CHAPTER	SUB-SECTION	TITLE
25		<u>EQUIPMENT/FURNISHINGS (CONT)</u>
25-20		PASSENGER COMPARTMENT (CONT)
25-21-10		STOWABLE ARMREST ASSEMBLY
		/5TH AND 6TH SEATS/ P-387,P-389 THRU P-445
25-21-11		STOWABLE ARMREST ASSEMBLY
		/5TH AND 6TH SEATS/ P-446 THRU P-510 AND P-512 THRU P-519
25-22-01		REFRESHMENT CABINET
25-25-01		FOLDAWAY TABLE/OPTIONAL/.
25-50		CARGO COMPARTMENTS
25-50-01		COAT HANGAR ROD INSTALLATION/OPT/
25-50-05		BAGGAGE WEB
25-50-10		NOSE BAGGAGE COMPARTMENT FURNISHINGS.
25-60		EMERGENCY
25-60-01		EMERGENCY LOCATOR TRANSMITTER
		P-247 THRU P-495
25-60-02		EMERGENCY LOCATOR TRANSMITTER
		P-496 AND AFTER
26		<u>FIRE PROTECTION</u>
26-00		GENERAL
26-00-00		LIST OF PAGES & TABLE OF CONTENTS
26-20		EXTINGUISHING
26-20-01		FIRE EXTINGUISHER
27		<u>FLIGHT CONTROLS</u>
27-00		GENERAL
27-00-00		LIST OF PAGES & TABLE OF CONTENTS
27-10		AILERON & TAB
27-10-01		AILERON & AILERON TAB CONTROLS.
27-10-10		AILERON TRIM TAB ACTUATOR
27-10-20		CONTROL COLUMN AND CONTROL WHEEL.
27-10-30		AILERON TRIM TAB CONTROL.
27-20		RUDDER & TAB
27-20-01		RUDDER & RUDDER TAB CONTROLS.
27-20-10		RUDDER TRIM TAB ACTUATOR.
27-20-20		RUDDER PEDALS AND LINKAGE
27-20-30		RUDDER TRIM TAB CONTROL
27-26-01		YAW DAMPER/OPTIONAL/.
		P-348,P-365 AND AFTER
27-30		ELEVATOR & TAB
27-30-01		ELEVATOR AND ELEVATOR TRIM TAB CONTROLS
27-30-10		ELEVATOR TRIM TAB ACTUATOR.
27-30-20		ELEVATOR TRIM TAB CONTROL
27-30-30		ELEVATOR ELECTRIC TRIM TAB CONTROLS
27-50		FLAPS
27-50-01		FLAP MECHANISM AND 90 DEGREE DRIVE.
27-50-10		FLAP GEARBOX AND MOTOR.
27-50-20		FLAP SWITCH AND FLAP POSITION INDICATOR
27-50-25		FLAP POSITION INDICATOR TRANSMITTER
27-50-30		FLAP POSITION AND LIMIT SWITCHES.

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CHAPTER	SUB-SECTION	TITLE
27		<u>FLIGHT CONTROLS (CONT)</u>
	27-70	GUST LOCK & DAMPER
	27-70-01	CONTROL SURFACE AND THROTTLE LOCK ASSEMBLY.
28		<u>FUEL</u>
	28-00	GENERAL
	28-00-00	LIST OF PAGES & TABLE OF CONTENTS
	28-10	STORAGE
	28-10-01	FUEL STORAGE AND INTERCONNECT
		202 GALLON CAPACITY P-247 THRU P-347,P-349 THRU P-364
	28-10-02	FUEL STORAGE AND INTERCONNECT
		202 AND 232 GALLON CAPACITY P-348,P-365 AND AFTER
	28-10-10	FUEL CAP AND ADAPTER.
	28-11-01	FUEL VENT AND DRAIN PLUMBING.
		P-348,P-365 AND AFTER
	28-20	DISTRIBUTION
	28-20-01	FUEL DISTRIBUTION
		P-247 THRU P-347 P-349 THRU P-364
	28-20-02	FUEL DISTRIBUTION
		P-348,P-365 AND AFTER
	28-20-10	FUEL CHECK VALVE.
	28-20-20	FUEL SELECTOR VALVE
	28-20-30	FUEL STRAINER AND RELIEF VALVE.
	28-40	INDICATING
	28-40-02	FUEL TRANSMITTERS AND INDICATORS.
30		<u>ICE & RAIN PROTECTION</u>
	30-00	GENERAL
	30-00-00	LIST OF PAGES & TABLE OF CONTENTS
	30-10	AIRFOIL
	30-10-01	SURFACE DEICER.
		P-247 THRU P-307
	30-10-02	SURFACE DEICER.
		P-308 AND AFTER
	30-20	AIR INTAKES
	30-20-01	CABIN AIR INLET ANTI-ICE BOOT INSTALLATION.
		P-247 THRU P-266
	30-30	PITOT & STATIC
	30-30-01	HEATED PITOT MAST/REFERENCES/
		SEE CHAPTER 34 FOR HEATED PITOT MAST
	30-40	WINDOWS, WINDSHIELDS & DOORS
	30-40-01	WINDSHIELD DEICE/REFERENCES/.
		SEE CHAPTER 30 IN WIRING MANUAL FOR ELECTRICAL COMPONENTS AND CHAPTER 56-10-01 FOR PART NUMBER.
	30-40-20	WINDSHIELD DEFROST/REFERENCES/.
		SEE CHAPTER 21 FOR WINDSHIELD DEFROST
	30-60	PROPELLERS/ROTORS
	30-60-01	PROPELLER DEICER.

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CHAPTER	SUB-SECTION	TITLE
32		<u>LANDING GEAR</u>
32-00		GENERAL
	32-00-00	LIST OF PAGES & TABLE OF CONTENTS
32-10		MAIN GEAR & DOORS
	32-10-01	MAIN LANDING GEAR INSTALLATION.
	32-10-10	MAIN LANDING GEAR ASSEMBLY.
	32-10-20	MAIN LANDING GEAR DOORS
32-20		NOSE GEAR & DOORS
	32-20-01	NOSE LANDING GEAR INSTALLATION.
	32-20-10	NOSE LANDING GEAR ASSEMBLY.
	32-20-20	NOSE LANDING GEAR DOORS
32-30		EXTENSION AND RETRACTION
	32-30-01	MAIN LANDING GEAR RETRACT MECHANISM
	32-30-10	NOSE LANDING GEAR RETRACT MECHANISM
	32-30-20	LANDING GEAR RETRACT ACTUATOR
	32-30-30	LANDING GEAR EMERGENCY EXTENSION.
	32-30-40	LANDING GEAR RETRACT MOTOR ASSEMBLY
		P-247 THRU P-529
	32-30-41	LANDING GEAR RETRACT MOTOR ASSEMBLY
32-40		WHEELS & BRAKES
	32-40-01	MAIN LANDING GEAR WHEEL
	32-40-10	NOSE LANDING GEAR WHEEL
	32-40-20	BRAKE ASSEMBLY.
	32-40-30	BRAKE PLUMBING INSTALLATION
	32-40-35	DUAL BRAKE PLUMBING INSTALLATION.
		P-501,P-505 AND AFTER
	32-40-40	BRAKE MASTER CYLINDER
	32-40-50	BRAKE SHUTTLE VALVE
	32-40-60	PARKING BRAKE VALVE
32-50		STEERING
	32-50-01	NOSE GEAR STEERING MECHANISM.
32-60		POSITION AND WARNING
	32-60-01	LANDING GEAR POSITION & WARNING
33		<u>LIGHTS</u>
33-00		GENERAL
	33-00-00	LIST OF PAGES & TABLE OF CONTENTS
33-10		FLIGHT COMPARTMENT
	33-10-01	CREW COMPARTMENT LIGHTS
33-20		PASSENGER COMPARTMENT
	33-20-01	PASSENGER COMPARTMENT LIGHTS.
33-30		CARGO & SERVICE DEPARTMENTS
	33-30-01	BAGGAGE COMPARTMENT LIGHT
33-40		EXTERIOR
	33-40-01	TAXI LIGHT.
	33-40-10	NAVIGATION AND LANDING LIGHTS
	33-40-20	WING ICE LIGHT.
	33-40-31	STROBE LIGHTS
	33-40-40	OSCILLATING BEACONS
	33-40-50	WING TIP RECOGNITION LIGHT.
		P-386,P-401 & AFTER

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34		<u>NAVIGATION, PITOT/STATIC</u>
	34-00	GENERAL
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