

CESSNA®  
**MODEL 208**  
 ILLUSTRATED PARTS CATALOG

**INTRODUCTION**

**1. Purpose**

- A. This Illustrated Parts Catalog (IPC) includes the illustration and identification of replacement parts and assemblies necessary for maintenance of the specified aircraft model. The Catalog gives the information available at the time of publication.

Refer to the Maintenance Manual, not to this Illustrated Parts Catalog, for removal and installation procedures. The airplane operator must use the applicable rules to establish the status or airworthiness of the airplane.

- B. This IPC is prepared in accordance with the Air Transport Association 2200 Specification Format.
- C. Chapter 11 contains procurable placards. Country designated placards are specified by foreign certification authorities and put into groups identified by an International Civil Aviation Organization (ICAO) identifier in the page footer.
- D. Placards identified by the Code of Federal Regulations (CFRs) include: cockpit information, including instrument markings and any related limitations, aircraft operating limitations, power plant and auxiliary power unit instruments, flight control markings, fuel, oil, door and emergency exit information, limitations on storage compartments, loading, passenger cabin safety, and safety equipment operation.
- E. The information in this publication is based on data available at the time of publication and is updated, supplemented, and automatically amended by service letters, service bulletins, publication revisions, reissues, ICA supplements, and temporary revisions which are issued through subscription services available from Customer Service. All such amendments become part of and are specifically incorporated within this publication. The latest changes to this publication are given through Customer Service subscription services and/or Citation Service Center and Citation Service Stations.
- F. This Catalog does not include inspection, maintenance, and parts requirements for Supplemental Type Certificate (STC) installations. When an STC installation is incorporated on the airplane, an inspection is necessary in accordance with the inspection program published by the owner of the STC for the parts of the airplane for which the installation has an effect. Since STC installations can change 1) the system's interface, 2) operation qualities, and 3) component loads or stresses on adjacent structures, it is possible that Cessna's inspection specifications will not apply to airplanes with STC installations.

**2. How to Get Customer Assistance**

- A. Customer Service

<b>CESSNA CUSTOMER SERVICE</b>	
Mailing Address	One Citation Lane Wichita, KS 67209

- (1) If you need assistance with a general support question, publication information, or subscriptions, visit our website at **CessnaSupport.com** or contact:

<b>CESSNA CUSTOMER SERVICE</b>	
Phone Numbers	316-517-5800 1-800-4Cessna option 2 (1-800-423-7762)
Fax	316-517-5802
Email Address	<b>customercare@txtav.com</b>

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**3. Effectivity**

- A. Numbers in the effectivity column show the serialization limits for the part. For example, the numbers 0001 in the "Effect From" column and the number 0023 in the "Effect To" column show that the part is used on airplanes 1 through 23. If the right column adjacent to the figure title is blank, the figure is applicable for all serials. If the right column adjacent to the indented installations, assemblies, or part numbers is blank, the part is applicable for all serials.

**NOTE:** Information in this Illustrated Parts Catalog is applicable to U.S. and Foreign Certified airplanes. Parts for foreign certified airplanes are identified by applicable serialization and by special note.

**4. Electronic Media**

- A. Publications for this aircraft model are available in paper and as electronic media. The paper publications are available as individual publications such as the Maintenance Manual, Parts Catalog, etc. The electronic media service publications are available in a DVD, download, Online and mobile application library that contain multiple books together.

**5. Part Number Index (Paper)**

- A. Part Numbers in the Numerical Index are shown in sequence, in accordance with (first) the extreme left digit, then (second) the next digit to the right. This sequence continues throughout the numbers, from left to right. The digits are shown in the sequence of: space, decimal, slash(/), symbol (such as #), numbers in numerical order, then alphabetical letters.
- B. The Part Number Index is a complete listing of all parts included in the Detailed Parts Lists.

**6. Nomenclature**

- A. The indentation system used in the detailed Parts List of this Catalog shows how the parts are related. For a given item, the indentation code shows a system, installation, or general heading that starts in the extreme left position and continues down into columns in sequence, until the end detail is completed. Refer to Figure 1.
- B. The degree of indention of each item shows how the items are related. For example, the Battery Installation is in the first indention of the nomenclature column. The Battery Assembly Manifold is the subsequent lower assembly and is shown in the second indention of the nomenclature column. Refer to Paragraph A, General System of Assembly Order.
- C. If two or more assemblies contain a majority of identical parts or if the assemblies are left and right counterparts, the assemblies are in sequence. The subsequent indented assemblies or detail parts apply to both higher-level assemblies, with the different parts coded to show that they are used on the specified, applicable assembly.
- D. Attaching parts are shown immediately after the item to be attached and before any detail parts for the item. Attaching parts are shown with the same indention as the item they attach and include the caption "Attaching Parts". The end of the attaching parts list is followed by the symbol " ---\*---".

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1	2	3	4	5	6	7
Installation						
.	Detailed Parts for Installation					
.	Assembly					
.	Attaching Parts for Assembly					
.	.	Detailed Parts for Assembly				
.	.	Sub-Assembly				
.	.	Attaching Parts for Sub-Assembly				
.	.	.	Detailed Parts for Sub-Assembly			
.	.	.	Sub-Assembly			
.	.	.	Attaching Parts for Sub-Assembly			
.	.	.	.	Detailed Parts for Sub-Sub-Assembly		

Order of Assembly  
Figure 1

E. The indenture of a component part shows if it is a part of an assembly or if it is independent of the assembly. Components independent of an assembly have the same indenture as the assembly. Components of an assembly are identified by an additional indenture and follow any attaching parts for the assembly.

**7. List of Effective Pages (Paper Versions)**

A. A List of Effective Pages in the front of each chapter of the Illustrated Parts Catalog shows all pages within the chapter in sequence, with the current revision date for each page. A revised List of Effective Pages is included for each Illustrated Parts Catalog revision.

**8. Revision Filing Instructions (Paper Version)**

A. Regular Revision

- (1) Refer to the List of Effective Pages of each chapter when you add a revision.
- (2) Pages changed by the revision will be indicated by the revision date on the page and on the List of Effective Pages for that chapter. The revised page replaces the existing page in the catalog.
- (3) Existing pages no longer needed in the catalog are indicated by "Deleted" on the List of Effective Pages. These pages are to be removed and discarded. When a page has been deleted by a revision, the List of Effective Pages for subsequent revisions do not list the page.

B. Temporary Revisions

- (1) Put pages of a Temporary Revision in the applicable chapter in accordance with the filing instructions on the first page of the Temporary Revision.
- (2) Temporary Revisions should be removed from the catalog only when replaced by a revision to the catalog or by instructions noted on the superseding Temporary Revision.

**9. Revision Indicators**

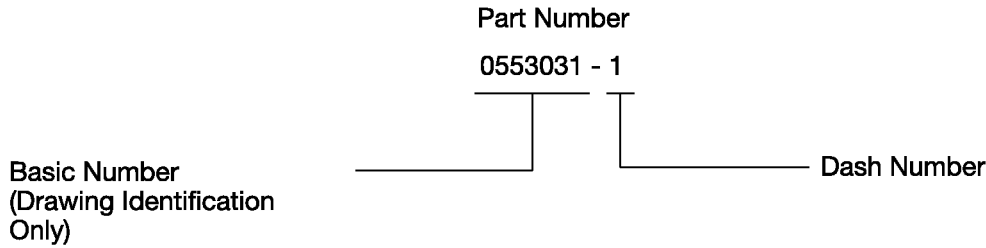
A. Additions, deletions, or revisions to the Parts List are identified by the letter "R" in the right margin of the page adjacent to the change or addition. When technical changes cause unchanged text to show on a different page, an "R" is shown in the margin opposite of the affected items.

**10. Cessna Part Numbering System**

A. The basic number identifies the Cessna drawing only. Each installation, assembly or detailed part is assigned a part number and includes a seven-digit drawing number and the applicable dash number. Refer to Figure 2.

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Part Number System  
 Figure 2

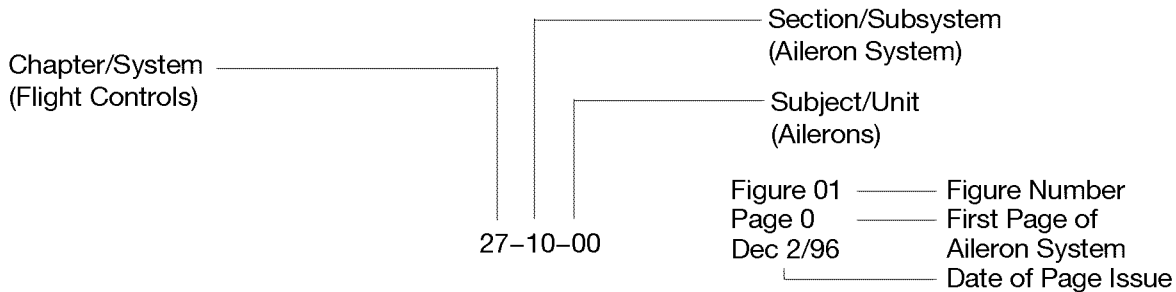
**11. Standard Parts**

- A. Many parts having standard usage have been incorporated into the Cessna Standard System. Parts in this group are designated with the part number prefix "S", "CM", or "C".
- B. Parts for standard hardware items such as screws, nuts, clamps, etc., are designated with the standard part number prefix "AN", "NAS", or "MS".

**12. Page Numbering System**

- A. The Page Numbering System in the Illustrated Parts Catalog has three-element numbers with dashes between the numbers, with the figure number, page number and date printed to the side. Refer to Figure 3.

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Page Numbering System  
 Figure 3

**13. Part Number Column**

- A. This column contains the manufacturer's part number used to identify the item.

**14. Units Per Assembly Column**

- A. The quantity listed in the Units Per Assembly column is the quantity used per item. The quantity shown for attaching parts is the quantity necessary to attach only one item. To find the total quantity necessary to attach more than one item, multiply the quantity of attaching parts by the number of items to be attached.

**15. Symbols and Part Number Terms**

- A. When the term, "REFER TO", is in the Nomenclature column and the Units Per Assembly column shows "RF", the figure referred to will be the next highest assembly of the referred item.

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- B. When the term, "DELETED-NOT USED", appears in the Nomenclature column, it signifies that the index number was used but is no longer required. This procedure is used to eliminate re-indexing of all items following the deleted part.
- C. When the letters BKI (Bulk Item) are in the Nomenclature column and the Units Per Assembly column indicates "AR" (As Required), refer to Cessna Service Parts Center for prices and units of measure.

**16. Abbreviations Commonly Used**

ALT	Alternate	IPC	Illustrated Parts Catalog
AR	As Required	NP	Non-Procurable
ASSY	Assembly	RF	Reference
BKI	Bulk Item	SB	Service Bulletin
FSO	For Spares Order	TR	Temporary Revision

**17. Bulk Items**

- A. Items such as flexible air hose, rubber moldings and channels, and windshield sealing strips are shown in the Parts List as bulk items (BKI).
- B. A bulk item is supplied in the bulk or cut length or quantity for an installation.

**18. Serial and Color**

- A. When you make an order for upholstered material, carpet, or interior trim, make sure that you include the airplane model and serial number. This information makes sure that you receive the correct color combination.

**19. Modification Kits**

- A. A record of modification kits and service bulletins is in the Modification Kit List section in the front section of the catalog.
- B. The Modification Kit List shows the kit number and title, issue date for the kit, service bulletin or applicable document number, and catalog incorporation date.

**20. Definition of Text Page Information**

- A. Refer to Figure 4.
  - (1) The Figure number is the illustration for the highest-level assembly specified in the applicable Parts List.
  - (2) The number in the indented Item column is the index number shown to call out that item or that part in the applicable illustration.
  - (3) When the item number for a part has a dash before the number, it is not specified on the illustration.
  - (4) A number in the Units Per Assembly (Units Per Assy) column is the quantity of the part used in the next-higher-level of the assembly or installation.
  - (5) A number in the Effectivity (Effect From To) column shows that the manufacturer uses the part only on specified airplanes, that is, for airplanes within a serial number range given in the Effectivity column.
  - (6) The AR in the Units Per Assembly (Units Per Assy) column is for those parts with the quantity "As Required."
  - (7) When an alternative part number applies to a part, it is shown immediately after the part which it can replace. The entry ALT FOR in the Nomenclature column refers to the alternative part number.
  - (8) A USED ON or USED WITH note in the Nomenclature column includes the next higher assembly of a part when the part does not apply to all of the next higher assemblies that are given immediately before the part.

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- (9) Parts that are used only on a left or right installation or assembly include LH or RH in the Nomenclature column.
- (10) When an installation or assembly has RF in the Units per Assembly (Units per Assy) column, that installation or assembly also is in the Parts List for the cross-reference figure specified in the Nomenclature column. The numerical Units-Per-Assy data is given only in the cross-reference figure.
- (11) When the Parts List page shows the letter R in the right margin, the R refers to the addition or revision of text for that line in the Parts List of the applicable IPC revision.
- (12) A Supplier's part number is identified in the Part Number column and the federally supplied vendor code follows the nomenclature in the Nomenclature column.

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FIG ITEM	PART NUMBER	NOMENCLATURE	UNITS PER ASSY	
			1 2 3 4 5 6 7	
1	09A	OVERHEAD CONSOLE INSTALLATION		
- 1	4811329-1	PANEL ASSY-OVERHEAD CONSOLE REFER TO NOTE 1	0617	& ON RF
2	4811329-5	PANEL ASSY-OVERHEAD CONSOLE FSO 4811329-6 REFER TO NOTE 1	0617	0626 01
3	4811329-6	PANEL ASSY-OVRHD CONSOLE REFER TO NOTE 1	0627	0649 NP
4	4811550-1	PANEL ASSY-OVRHD CONSOLE LH REFER TO NOTE 1	0650	0681 01
5	4811550-13	PANEL ASSY-OVRHD CONSOLE LH REFER TO NOTE 1	0682	0703 01
6	4811805-1	PANEL ASSY-OVRHD CONSOLE LH REFER TO NOTE 1	0704	0723 01
- 7	4811805-3	PANEL ASSY-OVRHD CONSOLE LH REFER TO NOTE 1 USED WITH REFRESHMENT CENTER	0724	& ON 01
8	4811550-2	PANEL ASSY-OVRHD CONSOLE RH REFER TO NOTE 1 FSO 4811550-10	0682	0702 NP
9	4811550-10	PANEL ASSY-OVRHD CONSOLE RH REFER TO NOTE 1	0703	0723 NP
2	10	4811805-2	0724	& ON 01
		ATTACHING PARTS		
- 11	MS27039-0806	SCREW	0617	0681 18
- 12	S1477-08	NUT-CLIP	0617	0681 16
13	CL2C8	CABLE	V99862	0617 0681 06
14	CL-2-F	FERRULE	V99862	0617 0681 12
15	6519002-106	HOOK	0617	0681 06
16	MS21086L08	NUTPLATE	0617	0681 06
3	17	F990048	0682	0723 02
- 18	F990118	HOOK BKI	0682	0723 02
19	6519311-4	RETAINER ASSY-NO SMOKING/FASTEN SEAT BELT SIGN	0617	0681 02
20	6519187-50	BRACKET ASSY	0617	0649 02
21	6519187-52	BRACKET ASSY	0650	0681 02
22	CM3657-3	SCREW	0617	0681 08
23	4811557-15	PLATE ASSEMBLY-LH	0682	0723 02
24	4811557-18	PLATE ASSEMBLY-RH	0682	0723 02
25	4811557-13	PLATE ASSEMBLY	0682	0723 08
9	26	4811557-16	0682	0723 01
- 27	NAS1149FN816P	WASHER	0682	0723 28 R
- 28	NAS1149FN816P	WASHER USED WITH REFERESHMENT CENTER	0724	& ON 24
- 29	MS21042-08	NUT	0682	0723 28
- 30	MS21042-08	NUT USED WITH REFERESHMENT CENTER	0724	& ON 24
8	31	6519187-29	0617	0681 02
32	4811164-27	GRILL ASSY-SPEAKER	0617	0621 04
33	4811164-37	GRILL ASSY-SPEAKER	0622	0630 04
34	4811331-15	GRILL ASSY-SPEAKER	0631	& ON 04
- 35	F990034	FABRIC FASTENER-HOOK BKI		AR
36	4811329-7	GRILL-AIR REGISTER	0650	0681 01
- 37	4811329-3	COVER-SPEAKER GRILL	0617	0681 04
38		LIGHT ASSY REFER TO 33-20-00 FIGURE 01		RF R
39	4811164-23	LENS-FWD	0617	0626 02
40	4811164-39	LENS-FWD	0627	0681 02
- 41	4811331-7	LENS-AFT	0617	0626 02
- 42	4811331-12	LENS-AFT	0627	0681 02
43	215-120106-03	FASTENER	V02768	10
44	80-001516	FASTENER ALT FOR 215-120106-03	V02768	10
45		OXYGEN BOX AND LINES REFER TO 35-20-00 FIGURE 02		RF R
46	5516126-61	BRACKET ASSY	0617	0681 05
7	47	MS21069L08	0617	0681 06
48	6519002-187	BRACKET ASSY	0617	0681 01
- 49	MS21069L06K	NUTPLATE	0617	0681 03
50	6219286-1	DOUBLER ASSY	0617	0681 01
51	MS21075L3E	NUTPLATE	0617	0681 04
52	6519219-1	CHIME BEZEL ASSY	0617	0646 01
53	6519219-3	CHIME BEZEL ASSY	0647	0681 01
- 54	4811557-1	CHIME GRILL	0682	& ON 01
55	F990034	FABRIC FASTENER-HOOK BKI	0617	0681 AR
56		CHIME ASSY REFER TO 23-30-01 FIGURE 02		RF R
57		SIGN ASSY-NO SMOKING AND FASTEN SEAT BELT REFER TO 33-20-00 FIGURE 01		RF R

NOTE 1—WHEN ORDERING THIS PART, ALSO PROVIDE AIRPLANE MODEL AND SERIAL NUMBER.

- ITEM NOT ILLUSTRATED

Figure 09A  
Page 1  
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0542T1018

Sample Page  
Figure 4

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**21. How to Use the Catalog if the Part Number is Known (Paper Version)**

- A. Refer to Figure 5.
- (1) Find the part number in the Part Number Index.
  - (2) Refer to the chapter, section, subject, figure, and item number.
  - (3) Go to the chapter, section, subject, and figure.
  - (4) Find the part on the illustration and in the part number column by item number..



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0022

PART NUMBER	CH-SEC-SUBJ-FIG-ITEMREQ	TTL FICHE/FRAME	PART NUMBER	CH-SEC-SUBJ-FIG-ITEMREQ	TTL FICHE/FRAME
0742810-8	32-21-00-01-097	02	1221207-4	33-40-00-02-002	01
0743005-1	32-20-01-01-007	02	122255-1	25-10-00-01-016	01
0743009-1	32-21-00-01-003	02	122355-2	25-10-00-01-017	01
0743011-8	32-20-01-01-027	01	122356-1	25-21-00-01-006	01
0743812-1	32-20-01-01-006	01	1231587-1	33-45-00-01-012	01
0743821-5	32-20-01-01-013	01	1232040-3	55-10-00-01-052	02
0743827-1	32-20-00-01-004	01	1241156-12	32-21-00-01-001	01
0743827-6	32-20-00-01-025	01	1243021-1	32-20-01-01-017	01
075-09700	32-10-00-01-033	01	1243030-5	32-20-01-01-067	AR
0750220-1	24-20-00-01-093	01	1243030-6	32-20-01-01-095	AR
0758001-1	79-30-00-01-012	01	1243030-7	32-20-01-01-059	AR
0758011-2	57-00-00-01-001	01	1243036-1	32-20-01-01-021	01
0758011-2	27-10-00-01-108	01	1253037-1	21-40-00-01-008	01
0758011-2	25-21-00-01-014	01	1253041-1	21-40-00-01-007	01
0758014-1	29-50-00-01-044	01	1260048-1	27-30-01-02-008	01
0758015-1	24-34-00-01-005	01	1260074-1	27-30-01-02-001	01
0758020-11	21-50-00-01-042	01	1270101-1	22-10-00-01-006	01
0758022-1	21-21-00-01-095	02	1270483-2	33-10-00-02-004	01
0762054-4	22-50-00-01-002	01	1270483-2	27-10-00-02-018	01
0762054-6	27-50-00-01-001	01	1470219-1	21-20-00-01-001	02
0770741-1	24-34-00-01-005	01	1512280-24	27-50-00-02-041	01
078-00000	32-50-00-01-035	01	1512282-3	27-50-00-02-006	01
081-00100	32-30-00-01-032	01	1520008-1	33-40-00-02-027	01
081490-75	32-30-00-01-094	01	153-00000	32-30-00-01-011	01
0813150-73	32-32-00-01-095	01	153-00400	32-30-00-01-008	02
0813150-75	32-32-00-01-084	01	153-00800	32-31-00-01-003	04
0813150-4	32-32-00-01-035	01	153-01300	32-30-00-01-005	01
0841200-15	32-20-01-01-019	01	154-00300	32-30-00-01-008	01
0841200-15	32-20-01-01-016	01	154-00600	32-31-00-01-004	02
0841200-25	32-20-01-01-018	01	154-01300	32-30-00-01-007	01
084400-1	32-20-00-01-013	01	154-00100	32-31-00-01-005	02
081-04400	32-20-00-01-017	01	155-00000	32-31-00-01-002	02
082-01700	32-30-00-01-023	01	1552004-17	71-10-00-01-080	01
10236/FA1576	31-10-00-01-001	01	1552004-22	71-10-00-01-087	01
106-25	37-10-00-01-075	01	1552004-24	71-10-00-01-058	01

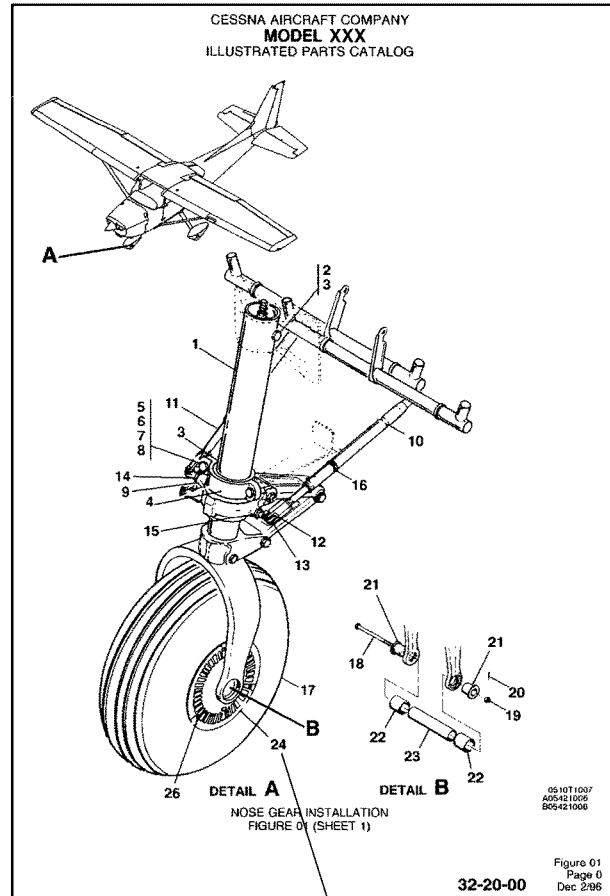
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0117

FIGURE ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY
01		NOSE GEAR INSTALLATION		RF
1		SHOCK STRUT ASSY-NOSE GEAR REFER TO 32-20-01		RF
		ATTACHING PARTS		
2	AN5-31A	NUT		01
3	MS21042L5	BOLT		03
4	0543016-1	CAP		01
5	AN5-10A	BOLT		02
6	NAS1149PDS63P	WASHER		01
7	0543042-1	SHIM .032 THICK		AR
8	0543042-2	SHIM .016 THICK		AR
9		DAMPENER ASSY-SHIMMY REFER TO 32-20-02		01
		FIGURE 01		
10	0543022-1	TUBE ASSY-STEERING LH		01
11	0543022-2	TUBE ASSY-STEERING RH		01
		ATTACHING PARTS		
12	AN3-10A	NUT		01
13	MS21045L3	NUT		01
14	S1823-3	BEARING-ROD END		02
15	AN518-6R	NUT		02
16	NAS397-16	CLAMP		01
17		WHEEL ASSY-NOSE GEAR REFER TO 32-31-00		01
		FIGURE 01		
		ATTACHING PARTS		
18	AN5-47	BOLT		01
19	AN310-5	NUT		01
20	MS24585-134	COTTER PIN		01
21	0543001-0	FERRULE-AXLE BOLT		02
22	0543037-1	SPACER-AXLE NOSE WHEEL		02
23	0543003-0	TUBE-AXLE		01
24	0743827-5	HUB CAP-NOSE GEAR VALVE STEM SIDE		01
25	0743827-6	HUB CAP-NOSE GEAR		01
		ATTACHING PARTS		
26	MS36205-24	SCREW		03
27	AN538A8	WASHER		03
28	6241M	EXTENSION VALVE (V17875)		01
29	3690C	EXTENSION VALVE ALT FOR 6241M (V17875)		01
		- ITEM NOT ILLUSTRATED		

**Figure 01**  
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Known Part Number Example  
Figure 5

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**22. How To Use Catalog If Part Number Is Unknown (Paper Version)**

- A. Refer to Figure 6.
- (1) Refer to the Alphabetical Index.
  - (2) Refer to the main group in which the part is listed..
  - (3) Go to the chapter, section, subject and figure number in which the part should be shown..
  - (4) Go to the illustration and find the part.
  - (5) Refer to the corresponding item number in the part number column.

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0004

NOMENCLATURE	CH	SEC	SUBJ	FIG	ITEM	FICHE/ FRAME
<b>S</b>						
SEAT INSTALLATION-PILOT & COPILOT	25	10	00	01	000	
SERVICE DOORS	32	49	00	01	000	
SHIMMY DAMPENER INSTALLATION	32	20	02	01	000	
SKINS AND STRINGERS INSTALLATION-WING	57	1	00	01	000	
SOUNDPROOFING INSTALLATION-FUSELAGE	26	80	00	01	000	
SPAR ASSEMBLY-WING	27	10	01	01	000	
STABILIZER INSTALLATION	35	10	00	01	000	
STALL WARNING HORN INSTALLATION	27	01	00	01	000	
STARTER INSTALLATION	80	10	00	01	000	
STARTER PM240	63	60	00	01	000	
STATIC DISCHARGER INSTALLATION	24	50	00	01	000	
STEP AND HANDLE INSTALLATION-REFUELING	97	10	00	01	000	
STRUT ASSEMBLY-WING	28	1	00	01	000	
SUNVISOR INSTALLATION	24	50	00	01	000	
SWITCH-AVICNCS MASTER S1007	24	50	00	01	005	
SWITCH-MASTER ALT BAT S1009	24	50	00	01	004	

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ALPHABETICAL INDEX

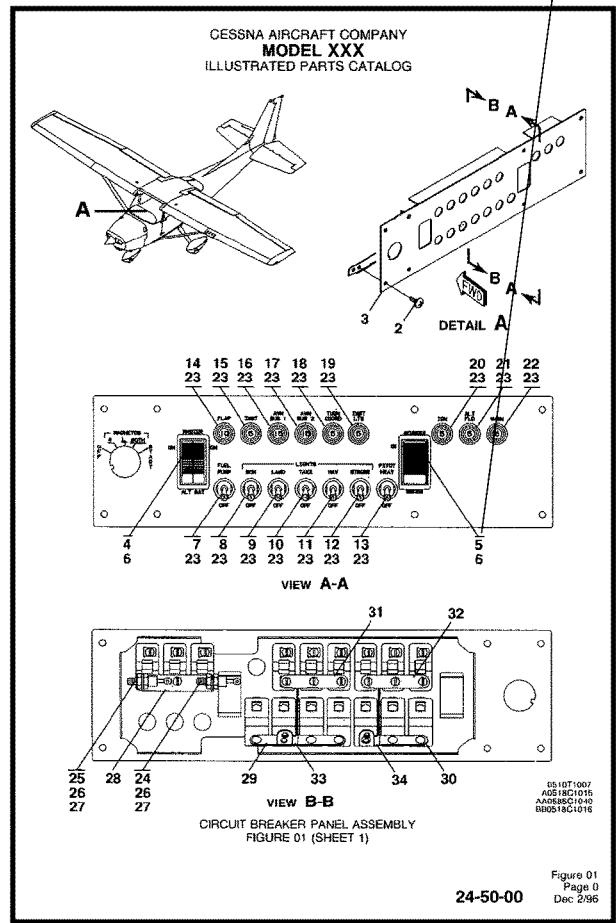
CESSNA AIRCRAFT COMPANY  
**MODEL XXX**  
ILLUSTRATED PARTS CATALOG

0025

FIGURE ITEM	PART NUMBER	1	2	3	4	5	6	7	NOMENCLATURE	EFFECT FROM	TO	UNITS PER ASSY
01									CIRCUIT BREAKER PANEL ASSEMBLY			RF
1									PANEL ASSY-CIRCUIT BREAKER			RF
2	CM3558-10-88								ATTACHING PARTS			08
3	0518011-1								PANEL ASSY			01
4	S3272-1-1								SWITCH-MASTER ALT BAT S1009			01
5	S3271-1-1								SWITCH-AVICNCS MASTER S1007			01
6	S11843-1								RESL-SWITCH			02
7	CM3589-5								CIRCUIT BREAKER-FUEL PUMP HD12			01
8	CM3589-5								CIRCUIT BREAKER-TAXI LIGHT HD04			01
9	CM3589-10								CIRCUIT BREAKER-LAND LIGHT HD01			01
10	CM3589-10								CIRCUIT BREAKER-TAXI LIGHT HD13			01
11	CM3589-5								CIRCUIT BREAKER-NAV LIGHT HD02			01
12	CM3589-5								CIRCUIT BREAKER-STROBE LIGHT HD05			01
13	CM3589-5								CIRCUIT BREAKER-PILOT SEAT HD03			01
14	S1360-10L								CIRCUIT BREAKER-FLAP HD07			01
15	S1360-5L								CIRCUIT BREAKER-INST HD09			01
16	S1360-15L								CIRCUIT BREAKER-AVN BUS 1 HD23			01
17	S1360-15L								CIRCUIT BREAKER-AVN BUS 2 HD24			01
18	S1360-5L								CIRCUIT BREAKER-TURN COORD HD08			01
19	S1360-5L								CIRCUIT BREAKER-INST LTS HD03			01
20	S1360-5L								CIRCUIT BREAKER-IGN HD00			01
21	S1360-5L								CIRCUIT BREAKER-ALT FLD HD10			01
22	S1360-5L								CIRCUIT BREAKER-WARN HD22			01
23	S2123-1								NUT-MOUNTED	(V07688)		18
24	MB391								DIODE DI001	(V07688)		01
25	MB391								DIODE DI002	(V07688)		01
26	MS3533-33								ATTACHING PARTS			01
27	MS3533-30ST								NUT			01
28	0518012-1								BUS BAR-DIODE MOUNT HD21			01
29	6238373-4								BUS BAR HD14			01
30	6238372-4								BUS BAR HD16			01
31	6238372-4								BUS BAR HD14			01
32	6238373-4								BUS BAR HD16			01
33	0518012-1								BUS BAR-DIODE MOUNT HD21			01
34	0518012-1								BUS BAR-JUMPER HD14			01
									BUS BAR-JUMPER HD16			01

Figure 01  
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Unknown Part Number Example  
Figure 6