

Service Newsletter

December 23, 1996 SNL96-5

TITLE

TECHNICAL PUBLICATIONS PART NUMBER DEFINITION GUIDE FOR NEW PISTON SINGLE ENGINE MODEL AIRPLANES

TO

Cessna Distributors, Single Engine Service Stations and Cessna Pilot Centers

MODELS AFFECTED

<u>Model</u>	Serial Numbers	
172R	17280001 and On	
182S	18280001 and On	
206H	20608001 and On	
T206H	T20608001 and On	

DISCUSSION

The purpose of this Service Newsletter is to provide a brief description of the part numbering system for technical publications that are applicable for the new piston single engine model airplanes. These publications are: Pilots Operating Handbooks (PH), Maintenance Manuals (MM), Illustrated Parts Catalogs (PC), Wiring Diagram Manuals (WD), and Structural Repair Manual (SR).

COUNTRY ABBREVIATIONS FOR MANUALS

Listed below are the country abbreviations used in the manuals.

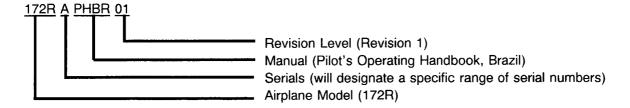
Argentina	AG
Australia	ΑF
United Kingdom	GB
Brazil	BR
Canada	CA
China (P.R.C.)	СН
Finland	FI
France	FR
Germany	GR
Netherlands	NE
South Korea	KO
Sweden	SW
United States	US

Page 1 of 4

To obtain satisfactory results, procedures specified in this publication must be accomplished in accordance with accepted methods and prevailing government regulations. The Cessna Aircraft Company cannot be responsible for the quality of work performed in accomplishing the requirements of this publication.

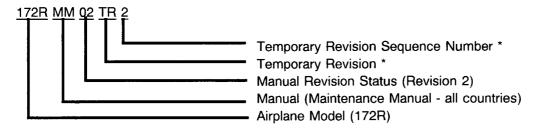
PILOT'S OPERATING HANDBOOKS

An example for part number 172RAPHBR01 is shown.



AIRPLANE MAINTENANCE MANUALS

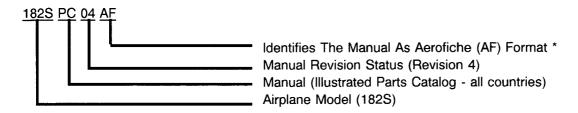
An example for part number 172RMM02TR2 is shown.



* The absence of the TR suffix and the temporary revision sequence number from the part number identifies the document as a complete manual.

AIRPLANE ILLUSTRATED PARTS CATALOGS

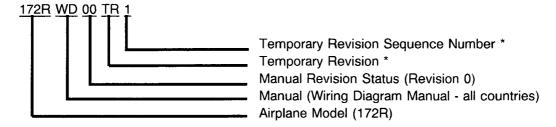
An example for part number 182SPC04 is shown.



* The absence of the AF suffix from the part number identifies the document is in paper format.

AIRPLANE WIRING DIAGRAM MANUALS

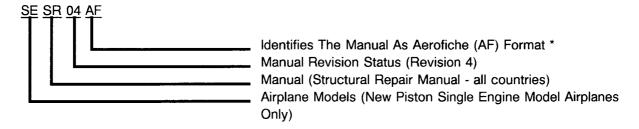
An example for part number 172RWD00TR1 is shown.



* The absence of the TR suffix and the temporary revision sequence number from the part number identifies the document as a complete manual.

AIRPLANE STRUCTURAL REPAIR MANUAL

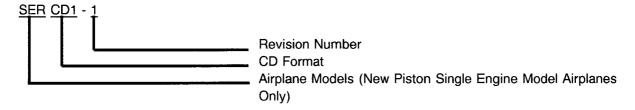
An example for part number SESR04AF is shown.



* The absence of the AF suffix from the part number identifies the document is in paper format.

CD-ROM

An example for part number SERCD1-1 is shown.



One CD will contain all Maintenance Manuals, Illustrated Parts Catalogs, Wiring Diagram Manuals, the Structural Repair Manual, and all applicable service bulletins for the new piston single engine model airplanes.

TEMPORARY REVISIONS

Temporary Revisions (TR's) will be issued in paper format only. Paper copies of TRs will be issued to Aerofiche subscribers.

All outstanding TRs will be incorporated in the next revision to a manual. Temporary revision numbers will start over with 1, after a new manual revision is published.

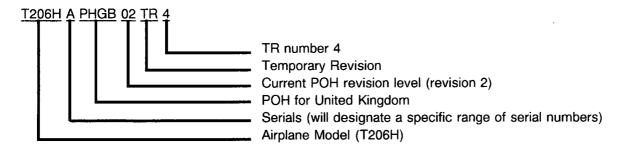
Example:

T206HAPHGB02TR4

Revision 2 has 4 outstanding TRs. Once revision 3 is released, the manual

part number will be T206HAPHGB03.

Any new TRs will have the manual revision number incorporated in it, precluding duplication of TR part numbers. Refer to the following example of a T206H Pilot's Operating Handbook.



MATERIAL

The following publications will be available after January 3, 1997 from Cessna Parts Distribution through an appropriate Cessna Service Station for the suggested list price shown.

Part Number	<u>Description</u>	<u>Price</u>
172RMM00	172R Maintenance Manual (Paper)	\$ 42.00 (F) ea.
172RMM00AF	172R Maintenance Manual (Aerofiche)	\$ 12.00 (F) ea.
172RPC00	172R Illustrated Parts Catalog (Paper)	\$ 36.75 (F) ea.
172RPC00AF	172R Illustrated Parts Catalog (Aerofiche)	\$ 12.00 (F) ea.
172RWD00	172R Wiring Diagram Manual (Paper)	\$ 31.50 (F) ea.
172RWD00AF	172R Wiring Diagram Manual (Aerofiche)	\$ 9.00 (F) ea.
SESR00	Structural Repair Manual (Paper)	\$ 20.00 (F) ea.
SESR00AF	Structural Repair Manual (Aerofiche)	\$ 9.00 (F) ea.

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

* * * * * * *