

Enclosure

Parts Manufacturer Approval Listing

Supplement No. 16 to Parts Manufacturer Approval Letter

Dated March 23, 1987

Federal Aviation Administration

Causey Aviation

Causey Aviation

<u>FAA Approved Design Data</u>	<u>Approved Replacement For</u>	<u>FAA Design Approval Means</u>	<u>Installation Eligibility</u>
Nose Strut Seal (Quad Ring), Causey Aviation P/N CA484-770, dated 1/20/93, No Revision, or Later FAA Approval	Nose Strut Seal (Quad Ring), Piper P/N 484-770	Test and Comput- ations; IAW FAR 21.303(c)4	PA-28-140 S/N 28-21640 and up, PA-28-150, -160, -180, S/N 28-3282 and up, PA-28-235, S/N 28-10720 and up, PA-28-151, -161, -181, -236, PA-32-260, -300 S/N 32-506 and up, PA-32-301, -301T
Stall Switch Assy P/N CA450-742, as shown on Dwg. CA450-742, Rev. Original, dated 8/17/92, or Later FAA Approval	Switch Assy Piper P/N 450-742	Test and Comput- ations; IAW FAR 21.303(c)4	PA-28 Series, PA-28R Series, PA-28RT-201, -201T, PA-32-260, -300, PA-32R-300, PA-38
Switch Assembly P/N CA67411-003 as shown on Dwg. CA67411-003, Rev. Original, dated 7/30/92, or Later FAA Approval	Switch Assy Piper P/N 67411- 003	Test and Comput- ations; IAW FAR 21.303(c)4	PA-28R-180, -200, -201, -201T, PA-28RT-201, -201T

Causey AviationFAA Approved
Design Data

Switch Assembly
P/N CA67411-004
as shown on Dwg.
CA67411-004, Rev.
Original, dated
7/30/92, or
Later FAA
Approval

Approved
Replacement For
Switch Assy
Piper P/N 67411-
004

FAA Design
Approval Means
Test and Comput-
tations; IAW
FAR 21.303(c)4

Installation
Eligibility

PA-28R-180, -200,
-201, -201T,
PA-28RT-201,
-201T
PA-28RT-201, S/N
28R-7918001 thru
28R-8018098,
PA-28RT-201T,
S/N 28R-7931001
thru 28R-8031165,
PA-32R-300,
PA-32R-301, S/N
32R-8013001 thru
32R-8013150,
PA32R-301T, S/N
32R-8029001,
32R-8029002,
32R-8029004 thru
32R-8029131, PA-32RT
PA-34-200, -200T,
-220T

Switch Assembly
P/N CA67411-005
as shown on Dwg.
CA67411-005, Rev.
Original, dated
7/30/92, or
Later FAA
Approval

Switch Assy
Piper P/N 67411-
005

Test and Comput-
tations; IAW
FAR 21.303(c)4

PA-28R-180, -200,
-201, -201T,
PA-28RT-201,
-201T
PA-28RT-201, S/N
28R-7918001 thru
28R-8018098,
PA-28RT-201T,
S/N 28R-7931001
thru 28R-8031165,
PA-32R-300,
PA-32R-301, S/N
32R-8013001 thru
32R-8013150,
PA32R-301T, S/N
32R-8029001,
32R-8029002,
32R-8029004 thru
32R-8029131, PA-32RT
PA-34-200, -200T

Causey Aviation


<u>FAA Approved Design Data</u>	<u>Approved Replacement For</u>	<u>FAA Design Approval Means</u>	<u>Installation Eligibility</u>
Switch Assembly P/N CA67411-006 as shown on Dwg. CA67411-006, Rev. Original, dated 7/30/92, or Later FAA Approval	Switch Assy Piper P/N 67411- 006	Test and Comput- tations; IAW FAR 21.303(c)4	PA-28R-180, -200, -201, -201T, PA-28RT-201, -201T PA-28RT-201, S/N 28R-7918001 thru 28R-8018098, PA-28RT-201T, S/N 28R-7931001 thru 28R-8031165, PA-32R-300, PA-32R-301, S/N 32R-8013001 thru 32R-8013150, PA32R-301T, S/N 32R-8029001, 32R-8029002, 32R-8029004 thru 32R-8029131, PA-32RT
Switch Assembly P/N CA67411-007 as shown on Dwg. CA67411-007, Rev. Original, dated 7/30/92, or Later FAA Approval	Switch Assy Piper P/N 67411- 007	Test and Comput- tations; IAW FAR 21.303(c)4	PA-28R-180, -200, -201, -201T, PA-28RT-201, -201T PA-28RT-201, S/N 28R-7918001 thru 28R-8018098, PA-28RT-201T, S/N 28R-7931001 thru 28R-8031165, PA-32R-300, PA-32R-301, S/N 32R-8013001 thru 32R-8013150, PA32R-301T, S/N 32R-8029001, 32R-8029002, 32R-8029004 thru 32R-8029131, PA-32RT PA-34-200

<u>Causey Aviation</u> <u>FAA Approved</u> <u>Design Data</u>	<u>Approved</u> <u>Replacement For</u>	<u>FAA Design</u> <u>Approval Means</u>	<u>Installation</u> <u>Eligibility</u>
Switch Assembly P/N CA67411-008 as shown on Dwg. CA67411-008, Rev. Original, dated 7/30/92, or Later FAA Approval	Switch Assy Piper P/N 67411- 008	Test and Comput- tations; IAW FAR 21.303(c)4	PA-28R-180, -200, -201, -201T, PA-28RT-201, -201T PA-28RT-201, S/N 28R-7918001 thru 28R-8018098, PA-28RT-201T, S/N 28R-7931001 thru 28R-8031165, PA-32R-300, PA-32R-301, S/N 32R-8013001 thru 32R-8013150, PA32R-301T, S/N 32R-8029001, 32R-8029002, 32R-8029004 thru 32R-8029131, PA-32RT PA-34-200, -200T
Switch Assembly P/N CA67411-020 as shown on Dwg. CA67411-020, Rev. Original, dated 7/30/92, or Later FAA Approval	Switch Assy Piper P/N 67411- 020	Test and Comput- tations; IAW FAR 21.303(c)4	PA-34-200T

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<u>AA Approved Design Data</u>	<u>Approved Replacement For</u>	<u>FAA Design Approval Means</u>	<u>Installation Eligibility</u>
Switch Assembly /N CA67411-021 as shown on Dwg. CA67411-021, Rev. original, dated /30/92, or later FAA approval	Piper P/N 67411- 021	Test and Comput- tations; IAW FAR 21.303(c)4	PA-32R-300 PA-32R-301 S/N 32R-8013001 thru 8013150 PA-32R-301T, S/N 32R-8029001, 32R-8029002, 32R-8029004 thru 32R-8029131 PA-32RT
Nose Strut Seal (Quad Ring), ausey Aviation /N CA484-769, dated 1/20/93, no Revision, or later FAA approval	Nose Strut Seal (Quad Ring), Piper P/N 484-769	Test and Comput- ations; IAW FAR 21.303(c)4	PA-28-140 -150, -151, -160, -161, -180, -181, -235, -236, -201T, PA-32, -260, -300, -301, -301T

-END OF LISTING-


Jim Reeves
Manager, Atlanta Manufacturing
Inspection District Office

March 23, 1993

Revised: April 1, 1993